



Work Package #6 *Sustainable Urban Transformation*



Milestone WP #6 R1: Updated bibliographic research and literature

BIBLIOGRAPHY OF THE MOST CURRENT AND RELEVANT PUBLICATIONS

Academic Publications

- Abisuga, Abiodun Olatunji; Okuntade, Tope Femi (2020): The Current State of Green Building Development in Nigerian Construction Industry: Policy and Implications. In Zhonghua Gou (Ed.): Green Building in Developing Countries. Cham: Springer International Publishing (Green Energy and Technology), pp. 129–146.
- Affolderbach, Julia; Braun, Boris; Schulz, Christian (2018): Green Building as Urban Sustainability Transitions. In Julia Affolderbach, Christian Schulz (Eds.): Green Building Transitions. Regional Trajectories of Innovation in Europe, Canada and Australia. Cham: Springer International Publishing (The Urban Book Series), pp. 15–28.
- Affolderbach, Julia; Braun, Boris; Schulz, Christian (2018): Green Building as Urban Climate Change Strategy. In Julia Affolderbach, Christian Schulz (Eds.): Green Building Transitions. Regional Trajectories of Innovation in Europe, Canada and Australia. Cham: Springer International Publishing (The Urban Book Series), pp. 3–14.
- Affolderbach, Julia; Braun, Boris; Schulz, Christian (2018): Urban Sustainability and the Governance of Greening. In Julia Affolderbach, Christian Schulz (Eds.): Green Building Transitions. Regional Trajectories of Innovation in Europe, Canada and Australia. Cham: Springer International Publishing (The Urban Book Series), pp. 29–46.
- Affolderbach, Julia; O'Neill, Kirstie; Preller, Bérénice (2019): Global-local tensions in urban green neighbourhoods: a policy mobilities approach to discursive change in Freiburg, Vancouver and Luxembourg. In *Geografiska Annaler: Series B, Human Geography* 101 (4), pp. 271–290. DOI: 10.1080/04353684.2019.1681286.
- Affolderbach, Julia; Schulz, Christian (2016): Mobile transitions: Exploring synergies for urban sustainability research. In *Urban Studies* 53 (9), pp. 1942–1957. DOI: 10.1177/0042098015583784.
- Affolderbach, Julia; Schulz, Christian (2018): Cities as Seedbeds for Sustainability Innovations. In Julia Affolderbach, Christian Schulz (Eds.): Green Building Transitions. Regional Trajectories of Innovation in Europe, Canada and Australia. Cham: Springer International Publishing (The Urban Book Series), 191-202.



- Affolderbach, Julia; Schulz, Christian (Eds.) (2018): Green Building Transitions. Regional Trajectories of Innovation in Europe, Canada and Australia. Cham: Springer International Publishing (The Urban Book Series).
- Alderton, Amanda; Davern, Melanie; Nitvimol, Kornsupha; Butterworth, Iain; Higgs, Carl; Ryan, Elizabeth; Badland, Hannah (2019): What is the meaning of urban liveability for a city in a low-to-middle-income country? Contextualising liveability for Bangkok, Thailand. In *Globalization and health* 15 (1), p. 51. DOI: 10.1186/s12992-019-0484-8.
- Alderton, Amanda; Henry, Nicola; Foster, Sarah; Badland, Hannah (2020): Examining the relationship between urban liveability and gender-based violence: A systematic review. In *Health & Place* 64, p. 102365. DOI: 10.1016/j.healthplace.2020.102365.
- Alderton, Amanda; Higgs, Carl; Davern, Melanie; Butterworth, Iain; Correia, Joana; Nitvimol, Kornsupha; Badland, Hannah (2020): Measuring and monitoring liveability in a low-to-middle income country: a proof-of-concept for Bangkok, Thailand and lessons from an international partnership. In *Cities & Health*, pp. 1–9. DOI: 10.1080/23748834.2020.1813537.
- Ali, A.; Ibrahim, R.; Goulding, Jack; Rahimian, F. (Eds.): Proceedings of the 2nd International Conference on Socio-Political and Technological Dimensions of Climate Change.
- Allen, Timothy F. H. (2010): Making livable sustainable systems unremarkable. In *Syst. Res.* 27 (5), pp. 469–479. DOI: 10.1002/sres.1059.
- Altenburg, Tilman; Lütkenhorst, Wilfried (2017): Industrial policy in developing countries. Failing markets, weak states. Paperback ed. Cheltenham, UK, Northampton, MA: Edward Elgar Publishing.
- Ametepey, Simon; Gyadu-Asiedu, William; Assah-Kissiedu, Millicent (2015): Sustainable Construction Implementation in Ghana. Focussing on Awareness and Challenges. In *Civil and Environmental Research* 7 (2), pp. 109–120.
- Anantharaman, Manisha (2014): Networked ecological citizenship, the new middle classes and the provisioning of sustainable waste management in Bangalore, India. In *Journal of Cleaner Production* 63, pp. 173–183. DOI: 10.1016/j.jclepro.2013.08.041.
- Andriessse, Edo (2013): Frontier Capitalism in the Lao PDR Versus Patrimonial Oligarchy in Cambodia. In *Journal of the Economic Geographical Society of Korea* 16 (3), pp. 408–422.
- Angel, David; Rock, Michael T. (2009): Environmental rationalities and the development state in East Asia: Prospects for a sustainability transition. In *Technological Forecasting and Social Change* 76 (2), pp. 229–240. DOI: 10.1016/j.techfore.2008.01.004.
- Arnold, Dennis; Chang, Dae-oup (2017): Labor Rights and Trade unions in Cambodia. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 191–201.
- Asif, Furqan; Marschke, Melissa; Ngin, Chanrith (2017): Assessing the potential of a low-carbon future for Cambodia. In *Journal of Renewable and Sustainable Energy* 9 (2), pp. 1–14. DOI: 10.1063/1.4978495.
- Atelier Parisien d'urbanisme; Ministère de la Culture (1997): Phnom Penh. Développement urbain et patrimoine. Paris, s.l.: Atelier parisien d'urbanisme; Distribution Spot-Image.
- Audet, René (2014): The double hermeneutic of sustainability transitions. In *Environmental Innovation and Societal Transitions* 11, pp. 46–49. DOI: 10.1016/j.eist.2014.02.001.
- Aunphattanasilp, Chumphol (2019): Civil society coalitions, power relations, and socio-political ideas: Discourse creation and redesigning energy policies and actor networks in Thailand. In *Energy Research & Social Science* 58, p. 101271. DOI: 10.1016/j.erss.2019.101271.
- Avelino, Flor (2009): Empowerment and the challenge of applying transition management to ongoing projects. In *Policy Sci* 42 (4), pp. 369–390. DOI: 10.1007/s11077-009-9102-6.
- Avelino, Flor (2017): Power in Sustainability Transitions: Analysing power and (dis)empowerment in transformative change towards sustainability. In *Env. Pol. Gov.* 27 (6), pp. 505–520. DOI: 10.1002/eet.1777.

- Avelino, Flor; Grin, John (2017): Beyond deconstruction. a reconstructive perspective on sustainability transition governance. In *Environmental Innovation and Societal Transitions* 22, pp. 15–25. DOI: 10.1016/j.eist.2016.07.003.
- Avelino, Flor; Grin, John; Pel, Bonno; Jhagroe, Shivant (2016): The politics of sustainability transitions. In *Journal of Environmental Policy & Planning* 18 (5), pp. 557–567. DOI: 10.1080/1523908X.2016.1216782.
- Avelino, Flor; Wittmayer, Julia M. (2016): Shifting Power Relations in Sustainability Transitions: A Multi-actor Perspective. In *Journal of Environmental Policy & Planning* 18 (5), pp. 628–649. DOI: 10.1080/1523908X.2015.1112259.
- Azeem, Sana; Naeem, Malik Asghar; Waheed, Abdul (2020): Adoption of Green Building Practices in Pakistan: Barriers and Measures. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 199–215.
- Backhaus, Johannes Ph. (2020): *Citizen Consciousness in Cambodia*. Wiesbaden: Springer Fachmedien Wiesbaden.
- Bafoil, François (2014): *Emerging Capitalism in Central Europe and Southeast Asia*. New York: Palgrave Macmillan US.
- Bagson, Ernest; Owusu, George; Oteng-Ababio, Martin (2019): Determinants of safety and liveability in Kumasi and Tamale Metropolitan Areas in urban Ghana. In *Ghana J. Dev. Stud.* 16 (2), p. 91. DOI: 10.4314/gjds.v16i2.5.
- Bai, Xuemei (2003): The process and mechanism of urban environmental change: An evolutionary view. In *International Journal of Environmental and Pollution* 19 (5), pp. 528–541.
- Bai, Xuemei; Imura, Hidefumi (2000): A Comparative Study of Urban Environment in East Asia: Stage Model of Urban Environmental Evolution. In *International Review for Environmental Strategies* 1 (1), pp. 135–158.
- Bai, Xuemei; Roberts, Brian; Chen, Jing (2010): Urban sustainability experiments in Asia: patterns and pathways. In *Environmental Science & Policy* 13 (4), pp. 312–325. DOI: 10.1016/j.envsci.2010.03.011.
- Bai, Xuemei; Wiecezorek, Anna J.; Kaneko, Shinji; Lisson, Shaun; Contreras, Antonio (2009): Enabling sustainability transitions in Asia: The importance of vertical and horizontal linkages. In *Technological Forecasting and Social Change* 76 (2), pp. 255–266. DOI: 10.1016/j.techfore.2008.03.022.
- Bailey, Nick (2010): Building Sustainable Communities from the Grassroots. How Community Land Trusts Can Create Social Sustainability. In Tony Manzi, Karen Lucas, Tony Jones, Judith Allen (Eds.): *Social Sustainability in Urban Areas*: Routledge.
- Baird, Ian G. (2014): The Global Land Grab Meta-Narrative, Asian Money Laundering and Elite Capture: Reconsidering the Cambodian Context. In *Geopolitics* 19 (2), pp. 431–453. DOI: 10.1080/14650045.2013.811645.
- Banerjee, Abhijit; Duflo, Esther (2008): What is Middle Class about the Middle Classes around the World? In *Journal of Economic Perspectives* 22 (2), pp. 3–28.
- Barr, Stewart; Gilg, Andrew; Shaw, Gareth (2011): ‘Helping People Make Better Choices’: Exploring the behaviour change agenda for environmental sustainability. In *Applied Geography* 31 (2), pp. 712–720. DOI: 10.1016/j.apgeog.2010.12.003.
- Barton, Andrew; Dlouhá, Jana (Eds.) (2014): *Exploring regional sustainable development issues. Using the case study approach in higher education*: Grosvenor House Publishing Limited.
- Baud, Isa; Jameson, Shazade; Peyroux, Elisabeth; Scott, Dianne (2021): The urban governance configuration: A conceptual framework for understanding complexity and enhancing transitions to greater sustainability in cities. In *Geography Compass*. DOI: 10.1111/gec3.12562.
- Bauer, Fredric; Fuenfschilling, Lea (2019): Local initiatives and global regimes – Multi-scalar transition dynamics in the chemical industry. In *Journal of Cleaner Production* 216, pp. 172–183. DOI: 10.1016/j.jclepro.2019.01.140.

- Bayulken, Bogachan; Huisingsh, Donald (2015): A literature review of historical trends and emerging theoretical approaches for developing sustainable cities (part 1). In *Journal of Cleaner Production* 109, pp. 11–24. DOI: 10.1016/j.jclepro.2014.12.100.
- Beard, Victoria A. (2018): Community-based planning, collective action and the challenges of confronting urban poverty in Southeast Asia. In *Environment and Urbanization* 1, 095624781880445. DOI: 10.1177/0956247818804453.
- Beban, Alice; Schoenberger, Laura; Lamb, Vanessa (2020): Pockets of liberal media in authoritarian regimes: what the crackdown on emancipatory spaces means for rural social movements in Cambodia. In *The Journal of Peasant Studies* 47 (1), pp. 95–115. DOI: 10.1080/03066150.2019.1672664.
- Beban, Alice; So, Sokbunthoeun; Un, Kheang (2017): From Force to Legitimation: Rethinking Land Grabs in Cambodia. In *Development and Change* 48 (3), pp. 590–612. DOI: 10.1111/dech.12301.
- Beckwith, Laura (2020): When the Lakes are Gone. The Political Ecology of Urban Resilience in Phnom Penh. Doctoral Thesis. University of Ottawa, Ottawa. School of International Development and Global Studies. Available online at https://ruor.uottawa.ca/bitstream/10393/40406/3/Beckwith_Laura_2020_thesis.pdf, checked on 6/22/2020.
- Bedtke, Norman; Gawel, Erik (2018): Linking Transition Theories with Theories of Institutions. Implications for Sustainable Urban Infrastructures Between Flexibility and Stability. In Sigrun Kabisch, Florian Koch, Erik Gawel, Annegret Haase, Sonja Knapp, Kerstin Krellenberg et al. (Eds.): *Urban Transformations*. Cham: Springer International Publishing (10), pp. 21–44.
- Bergek, Anna; Hekkert, Marko; Jacobsson, Staffan; Markard, Jochen; Sandén, Björn; Truffer, Bernhard (2015): Technological innovation systems in contexts: Conceptualizing contextual structures and interaction dynamics. In *Environmental Innovation and Societal Transitions* 16, pp. 51–64. DOI: 10.1016/j.eist.2015.07.003.
- Bergmann, Matthias; Jahn, Thomas; Knobloch, Tobias; Krohn, Wolfgang; Pohl, Christian; Schramm, Engelbert (2010): *Methoden transdisziplinärer Forschung. Ein Überblick mit Anwendungsbeispielen*. Frankfurt am Main: Campus Verlag. Available online at <http://www.campus.de/wissenschaft/soziologie/Methoden+transdisziplin%C3%A4rer+Forschung.94616.html>.
- Berkhout, Frans; Angel, David; Wieczorek, Anna J. (2009): Asian development pathways and sustainable socio-technical regimes. In *Technological Forecasting and Social Change* 76 (2), pp. 218–228. DOI: 10.1016/j.techfore.2008.03.017.
- Berkhout, Frans; Smith, Adrian; Stirling, Andy (2004): Socio-technological Regimes and Transition Contexts. In Boelie Elzen, Frank Geels, Ken Green (Eds.): *System Innovation and the Transition to Sustainability*: Edward Elgar Publishing.
- Berkvens, Jan B. Y. (2017): The Importance of Understanding Culture When Improving Education: Learning from Cambodia. In *IES* 10 (9), p. 161. DOI: 10.5539/ies.v10n9p161.
- Bernert, Philip; Haaser, Angelika; Kühl, Lena; Schaal, Tamara (2016): Towards a Real-world Laboratory: A Transdisciplinary Case Study from Lüneburg. In *GAIA - Ecological Perspectives for Science and Society* 25 (4), pp. 253–259. DOI: 10.14512/gaia.25.4.7.
- Bhamdipati, P. L. (2019) *Actors, Agency and Politics in Sustainability Transitions: Evolution of the solar PV market in East Africa*. Dissertation.
- Biddulph, Robin; Williams, Shaun (2017): From Chicken Wing Receipts to Students in Military Uniforms. Land Titling and Property in Post-conflict Cambodia. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 169–178.
- Binz, Christian; Coenen, Lars; Murphy, James T.; Truffer, Bernhard (2020): Geographies of transition—From topical concerns to theoretical engagement: A comment on the transitions research agenda. In *Environmental Innovation and Societal Transitions* 34, pp. 1–3. DOI: 10.1016/j.eist.2019.11.002.

- Binz, Christian; Truffer, Bernhard (2017): Global Innovation Systems—A conceptual framework for innovation dynamics in transnational contexts. In *Research Policy* 46 (7), pp. 1284–1298. DOI: 10.1016/j.respol.2017.05.012.
- Biswas, Asit k.; Tortajada, Cecilia (2010): Water Supply of Phnom Penh: An Example of Good Governance. In *International Journal of Water Resources Development* 26 (2), pp. 157–172. DOI: 10.1080/07900621003768859.
- Block, Thomas; Paredis, Erik (2013): Urban development projects catalyst for sustainable transformations: the need for entrepreneurial political leadership. In *Journal of Cleaner Production* 50, pp. 181–188. DOI: 10.1016/j.jclepro.2012.11.021.
- Blum, Nicola U.; Bening, Catharina R.; Schmidt, Tobias S. (2015): An analysis of remote electric mini-grids in Laos using the Technological Innovation Systems approach. In *Technological Forecasting and Social Change* 95, pp. 218–233. DOI: 10.1016/j.techfore.2015.02.002.
- Bögel, Paula Maria; Upham, Paul (2018): Role of psychology in sociotechnical transitions studies: Review in relation to consumption and technology acceptance. In *Environmental Innovation and Societal Transitions* 28, pp. 122–136. DOI: 10.1016/j.eist.2018.01.002.
- Bogner, Alexander; Littig, Beate; Menz, Wolfgang (Eds.) (2009): Experteninterviews. Theorien, Methoden, Anwendungsfelder. 3., grundlegend überarbeitete Auflage. Wiesbaden: VS Verlag für Sozialwissenschaften.
- Bogner, Alexander; Menz, Wolfgang (2009): Experteninterviews in der qualitativen Sozialforschung. Zur Einführung in eine sich intensivierende Methodendebatte. In Alexander Bogner, Beate Littig, Wolfgang Menz (Eds.): Experteninterviews. Theorien, Methoden, Anwendungsfelder. 3., grundlegend überarbeitete Auflage. Wiesbaden: VS Verlag für Sozialwissenschaften, pp. 7–31.
- Booth, Anne (1999): Initial Conditions and Miraculous Growth. Why is South East Asia Different From Taiwan and South Korea. In *World Development* 27 (2), pp. 301–321.
- Bos, J. J.; Brown, R. R. (2012): Governance experimentation and factors of success in socio-technical transitions in the urban water sector. In *Technological Forecasting and Social Change* 79 (7), pp. 1340–1353. DOI: 10.1016/j.techfore.2012.04.006.
- Boschmann, E. Eric; Gabriel, Jessica N. (2013): Urban sustainability and the LEED rating system: case studies on the role of regional characteristics and adaptive reuse in green building in Denver and Boulder, Colorado. In *The Geographical Journal* 179 (3), pp. 221–233. DOI: 10.1111/j.1475-4959.2012.00493.x.
- Bowen, Kathryn J.; Miller, Fiona; Dany, Va; McMichael, Anthony J.; Friel, Sharon (2013): Enabling environments? Insights into the policy context for climate change and health adaptation decision-making in Cambodia. In *Climate and Development* 5 (4), pp. 277–287. DOI: 10.1080/17565529.2013.833077.
- Brand, Ulrich (2014): Transition und Transformation. Sozialökologische Perspektiven. In Michael Brie (Ed.): *Futuring. Perspektiven der Transformation im Kapitalismus über ihn hinaus*. 1. Aufl. Münster: Westfälisches Dampfboot, pp. 242–280.
- Brand, Ulrich (2016): “Transformation” as a New Critical Orthodoxy: The Strategic Use of the Term “Transformation” Does Not Prevent Multiple Crises. In *GAIA - Ecological Perspectives for Science and Society* 25 (1), pp. 23–27. DOI: 10.14512/gaia.25.1.7.
- Brand, Ulrich (2016): How to Get Out of the Multiple Crisis? Contours of a Critical Theory of Social-Ecological Transformation. In *Environmental Values* 25 (5), pp. 503–525.
- Braun, Boris; Preller, Bérénice; Schulz, Christian; Affolderbach, Julia (2018): Methodology. In Julia Affolderbach, Christian Schulz (Eds.): *Green Building Transitions. Regional Trajectories of Innovation in Europe, Canada and Australia*. Cham: Springer International Publishing (The Urban Book Series), pp. 47–68.
- Brehm, Will C. (2017): The Contemporary Landscape of Education in Cambodia. Hybrid Spaces of the “Public” and “Private”. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 271–282.

- Brenner, Neil; Marcuse, Peter; Mayer, Margit (2012): Cities for people, not for profit. Critical urban theory and the right to the city. London: Routledge.
- Brickell, Katherine (2011): The 'Stubborn Stain' on Development: Gendered Meanings of Housework (Non-)Participation in Cambodia. In *Journal of Development Studies* 47 (9), pp. 1353–1370. DOI: 10.1080/00220388.2010.527955.
- Brickell, Katherine (2020): Home SOS : Gender, Violence, and Survival in Crisis Ordinary Cambodia. Newark, UNITED KINGDOM: John Wiley & Sons, Incorporated. Available online at <http://ebookcentral.proquest.com/lib/subhh/detail.action?docID=6190790>.
- Brickell, Katherine; Springer, Simon (2017): Introduction to contemporary Cambodia. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 1–13.
- Brickell, Katherine; Springer, Simon (Eds.) (2017): *The Handbook of Contemporary Cambodia*: Routledge.
- Brinkley, Joel (2012): Cambodia's curse. The modern history of a troubled land. New York: PublicAffairs.
- Brinkmann, Svend (2018): The Interview. In Norman K. Denzin, Yvonna S. Lincoln (Eds.): *The SAGE handbook of qualitative research*. Fifth edition. Los Angeles, London, New Delhi, Singapore, Washington DC, Melbourne: SAGE, pp. 576–599.
- Brouwer, Herman; Brouwers, Jan (2017): *The MSP Tool Guide. Sixty tools to facilitate multi-stakeholder partnerships. Companion to The MSP Guide*. Wageningen.
- Brouwer, Herman; Woodhill, Jim; Hemmati, Minu; Verhoosel, Karèn; van Vugt, Simone (2016): *The MSP Guide: How to Design and Facilitate Multi-Stakeholder Partnerships: Practical Action Publishing*.
- Brown, Donal; Sorrell, Steve; Kivimaa, Paula (2019): Worth the risk? An evaluation of alternative finance mechanisms for residential retrofit. In *Energy Policy* 128, pp. 418–430. DOI: 10.1016/j.enpol.2018.12.033.
- Brugman, Johanna (2019): Social, Political, and Economic considerations for securing the Land and Well-being of the Urban Poor and Achieving the Sustainable Development Goals in Phnom Penh, Cambodia. Available online at https://www.researchgate.net/publication/337830661_Social_Political_and_Economic_considerations_for_securing_the_Land_and_Well-being_of_the_Urban_Poor_and_Achieving_the_Sustainable_Development_Goals_in_Phnom_Penh_Cambodia.
- Bulkeley, Harriet; Coenen, Lars; Frantzeskaki, Niki; Hartmann, Christian; Kronsell, Annica; Mai, Lindsay et al. (2016): Urban living labs: governing urban sustainability transitions. In *Current Opinion in Environmental Sustainability* 22, pp. 13–17. DOI: 10.1016/j.cosust.2017.02.003.
- Bunnell, Tim (2015): Antecedent Cities and Inter-referencing Effects. Learning from and Extending Beyond Critiques of Neoliberalisation. In *Urban Studies* 52 (11), pp. 1983–2000. DOI: 10.1177/0042098013505882.
- Burch, S.; Hughes, S.; Romero-Lankao, Patricia; Schroeder, H. (2018): Governing Urban Sustainability Transformations. In Thomas Elmqvist, Xuemei Bai, Niki Frantzeskaki, Corrie Griffith, David Maddox, Timon McPhearson et al. (Eds.): *Urban Planet. Knowledge towards Sustainable Cities*: Cambridge University Press, pp. 303–326.
- Burke, Matthew J.; Stephens, Jennie C. (2018): Political power and renewable energy futures: A critical review. In *Energy Research & Social Science* 35, pp. 78–93. DOI: 10.1016/j.erss.2017.10.018.
- Byrne, Rob; Mbeva, Kennedy; Ockwell, David (2018): A political economy of niche-building: Neoliberal-developmental encounters in photovoltaic electrification in Kenya. In *Energy Research & Social Science* 44, pp. 6–16. DOI: 10.1016/j.erss.2018.03.028.
- Cai, Yanjun (2019): Rethinking Empowerment: Seeking Justice, Not Just Sustainability. In Walter Leal Filho, Tony Wall, Anabela Marisa Azul, Luciana Brandli, Pinar Gökcin Özuyar (Eds.): *Good Health and Well-Being*, vol. 27. Cham: Springer International Publishing; Springer (Encyclopedia of the UN Sustainable Development Goals), pp. 1–10.

- Calabrese, Linda; Cao, Yue (2020): Managing the Belt and Road: Agency and development in Cambodia and Myanmar. In *World Development*. Available online at <https://doi.org/10.1016/j.worlddev.2020.105297>, checked on 2/18/2021.
- Campbell, Scott D. (2013): Sustainable Development and Social Justice: Conflicting Urgencies and the Search for Common Ground in Urban and Regional Planning. In *Michigan Journal of Sustainability* 1 (20181221). DOI: 10.3998/mjs.12333712.0001.007.
- Capitanio, Marco (2017): The Relativity of Liveability Rankings Examining the Japanese Case against the Global Discourse. In *WJSS* 5 (1), p. 12. DOI: 10.5430/wjss.v5n1p12.
- Caprotti, Federico (2014): Critical research on eco-cities? A walk through the Sino-Singapore Tianjin Eco-City, China. In *Cities* 36, pp. 10–17. DOI: 10.1016/j.cities.2013.08.005.
- Cashore, Benjamin; Nathan, Iben (2020): Can finance and market driven (FMD) interventions make “weak states” stronger? Lessons from the good governance norm complex in Cambodia. In *Ecological Economics* 177, pp. 1–11. DOI: 10.1016/j.ecolecon.2020.106689.
- Castán Broto, Vanesa; Bulkeley, Harriet (2013): A survey of urban climate change experiments in 100 cities. In *Global environmental change : human and policy dimensions* 23 (1), pp. 92–102. DOI: 10.1016/j.gloenvcha.2012.07.005.
- Ćetković, Stefan; Buzogány, Aron (2016): Varieties of capitalism and clean energy transitions in the European Union: When renewable energy hits different economic logics. In *Climate Policy* 16 (5), pp. 642–657. DOI: 10.1080/14693062.2015.1135778.
- Chan, Ek Sonn (2009): Bringing Safe Water to Phnom Penh's City. In *International Journal of Water Resources Development* 25 (4), pp. 597–609. DOI: 10.1080/07900620903306323.
- Chan, Puthearath; Lee, Myeong-Hun (2019): Developing Sustainable City Indicators for Cambodia through Delphi Processes of Panel Surveys. In *sustainability* 11 (11), p. 3166. DOI: 10.3390/su11113166.
- Chandler, David (2007): *A History of Cambodia*. Fourth Edition: Westview Press.
- Chang, Ruidong; Lu, Yujie (2017): Facilitating Systemic Changes Towards Green Buildings: Developing Conceptual Frameworks of Socio-Technical Transitions. In *Energy Procedia* 143, pp. 301–306. DOI: 10.1016/j.egypro.2017.12.688.
- Chann, Sopheak (2020): Making place and creating frontiers: Examining land and resource struggles in Cambodian post-conflict resource landscapes. In *Geogr J* 186 (3), pp. 262–275. DOI: 10.1111/geoj.12340.
- Charli-Joseph, Lakshmi; Siqueiros-Garcia, J. Mario; Eakin, Hallie; Manuel-Navarrete, David; Shelton, Rebecca (2018): Promoting agency for social-ecological transformation: a transformation-lab in the Xochimilco social-ecological system. In *E&S* 23 (2). DOI: 10.5751/ES-10214-230246.
- Chazal, Jacqueline de (2010): A systems approach to livability and sustainability: Defining terms and mapping relationships to link desires with ecological opportunities and constraints. In *Syst. Res.* 27 (5), pp. 585–597. DOI: 10.1002/sres.1058.
- Chen, Mingxing; Zhang, Hua; Liu, Weidong; Zhang, Wenzhong (2014): The global pattern of urbanization and economic growth: evidence from the last three decades. In *PloS one* 9 (8), e103799. DOI: 10.1371/journal.pone.0103799.
- Cheong Tang, Tuck; Wong, Koi Nyen (2011): Foreign Direct Investment, Merchandise and Services Trade in a Transition Economy: The Case of Cambodia. In *International Economic Journal* 25 (2), pp. 251–267. DOI: 10.1080/10168737.2011.580581.
- Chew, K. C. (2010): Singapore's strategies towards sustainable construction. In *The IES Journal Part A: Civil & Structural Engineering* 3 (3), pp. 196–202. DOI: 10.1080/19373260.2010.491641.
- Chilvers, Jason; Longhurst, Noel (2016): Participation in Transition(s): Reconceiving Public Engagements in Energy Transitions as Co-Produced, Emergent and Diverse. In *Journal of Environmental Policy & Planning* 18 (5), pp. 585–607. DOI: 10.1080/1523908X.2015.1110483.
- Chin, Viseth; Viriyasuebphong (2016): Cultural Impact on Decision Making-Styles among Cambodian Tourists Visiting Siem Reap, Cambodia. In *European Journal of Business and Management* 8 (20), pp. 27–37.

- Chinnery, Suzanne (2009): Access to Justice? Forced Evictions in Cambodia. In *Australian Journal of Asian Law* 11 (2), pp. 167–189.
- Chiu, Rebecca (2003): Social sustainability, sustainable development and housing development. In James Lee, Ray Forrest (Eds.): *Housing and social change. East-West perspectives*. London, New York: Routledge (Housing and society series), pp. 221–239.
- Cidell, Julie (2009): Building Green: The Emerging Geography of LEED-Certified Buildings and Professionals. In *The Professional Geographer* 61 (2), pp. 200–215. DOI: 10.1080/00330120902735932.
- Clerc, Valérie (2010): Du formel à l’informel dans la fabrique de la ville, Politiques foncières et marchés immobiliers à Phnom Penh. In *Espaces et Sociétés* (143), pp. 63–79.
- Coenen, Lars; Benneworth, Paul; Truffer, Bernhard (2012): Toward a spatial perspective on sustainability transitions. In *Research Policy* 41 (6), pp. 968–979. DOI: 10.1016/j.respol.2012.02.014.
- Cohen, Matthew (2017): A Systematic Review of Urban Sustainability Assessment Literature. In *sustainability* 9 (11), p. 2048. DOI: 10.3390/su9112048.
- Connell, Jessie; Connell, John (2016): Development-induced displacement, adaptation and mobility in Cambodia. In *Migration and Development* 5 (3), pp. 413–430. DOI: 10.1080/21632324.2014.984900.
- Connell, Jessie; Grimsditch, Mark (2017): Forced Relocation in Cambodia. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 223–233.
- Conventry, Louise (2017): Civil Society in Cambodia. Challenges and Contestations. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 53–63.
- Corvellec, Hervé; Zapata Campos, María José; Zapata, Patrik (2013): Infrastructures, lock-in, and sustainable urban development: the case of waste incineration in the Göteborg Metropolitan Area. In *Journal of Cleaner Production* 50, pp. 32–39. DOI: 10.1016/j.jclepro.2012.12.009.
- Coutard, Olivier; Rutherford, Jonathan (2010): Energy transition and city–region planning: understanding the spatial politics of systemic change. In *Technology Analysis & Strategic Management* 22 (6), pp. 711–727. DOI: 10.1080/09537325.2010.496284.
- Crabtree, Louise (2006): Sustainability begins at home? An ecological exploration of sub/urban Australian community-focused housing initiatives. In *Geoforum* 37 (4), pp. 519–535. DOI: 10.1016/j.geoforum.2005.04.002.
- Craig, David; Kimchoeun, Pak (2011): Party Financing of Local Investment Projects: Elite and Mass Patronage. In Caroline Hughes, Kheang Un (Eds.): *Cambodia’s Economic Transformation*. Copenhagen: NIAS Press, pp. 219–244.
- Curley, Melissa (2018): Governing Civil Society in Cambodia: Implications of the NGO Law for the “Rule of Law”. In *Asian Studies Review* 42 (2), pp. 247–267. DOI: 10.1080/10357823.2018.1457624.
- Damen, Robert (2014): Evaluating urban quality and sustainability. Presentation of a framework for the development of indicator assessment methods, by which the existing urban environment may be evaluated on quality and sustainability performance on a neighborhood scale. Master Thesis. University of Twente, Twente. Available online at https://essay.utwente.nl/65214/1/Afstudeerscriptie%20Robert%20Damen_finaal.pdf, checked on 2/27/2020.
- Dany, Va; Lebel, Louis (2020): Integrating Concerns with Climate Change into Local Development Planning in Cambodia. In *Rev Policy Res* 37 (2), pp. 221–243. DOI: 10.1111/ropr.12367.
- Darko, Amos; Chan, Albert P.C. (2016): Critical analysis of green building research trend in construction journals. In *Habitat International* 57, pp. 53–63. DOI: 10.1016/j.habitatint.2016.07.001.
- Darko, Amos; Chan, Albert P.C.; Owusu-Manu, De-Graft; Gou, Zhonghua; Man, Jeff Chap-Fu (2020): Adoption of Green Building Technologies in Ghana. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 217–235.

- Darko, Amos; Zhang, Chenzhuo; Chan, Albert P.C. (2017): Drivers for green building: A review of empirical studies. In *Habitat International* 60, pp. 34–49. DOI: 10.1016/j.habitatint.2016.12.007.
- Davidson, Kathryn M.; Venning, Jackie (2011): Sustainability decision-making frameworks and the application of systems thinking: an urban context. In *Local Environment* 16 (3), pp. 213–228. DOI: 10.1080/13549839.2011.565464.
- Dempsey, Nicola; Bramley, Glen; Power, Sinéad; Brown, Caroline (2011): The social dimension of sustainable development: Defining urban social sustainability. In *Sust. Dev.* 19 (5), pp. 289–300. DOI: 10.1002/sd.417.
- Denis, Éric (2015): Qualifier les aires urbaines en forte expansion dans les Suds. In *L'espace géographique* 44 (4), pp. 307–324.
- Denzin, Norman K.; Lincoln, Yvonna S. (Eds.) (2018): The SAGE handbook of qualitative research. Fifth edition. Los Angeles, London, New Delhi, Singapore, Washington DC, Melbourne: SAGE.
- Deth, Sok Udom; Moldashev, Kairat; Bulut, Serkan (2017): The Contemporary Geopolitics Of Cambodia. Alignments in Regional and Global Contexts. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 17–28.
- Deuskar, Chandan; Baker, Judy L.; Mason, David (2015): East Asia's changing urban landscape. Measuring a decade of spatial growth. Washington DC: World Bank Group (Urban development series).
- Devas, Nick (1996): Reshaping governance at the local level in Cambodia. With an example of urban water supply in Battambang. In *Public Administration & Development* 16 (1), pp. 31–41.
- Dieleman, Hans (2013): Organizational learning for resilient cities, through realizing eco-cultural innovations. In *Journal of Cleaner Production* 50, pp. 171–180. DOI: 10.1016/j.jclepro.2012.11.027.
- Diepart, Jean-Christophe; Schoenberger, Laura (2017): Concessions in Cambodia. Governing Profits, Extending State Power and Enclosing Resources from the Colonial Era to the Present. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 157–168.
- Dilworth, Richardson; Stokes, Robert (2013): Green growth machines, LEED ratings and value free development: the case of the Philadelphia property tax abatement. In *Journal of Urbanism: International Research on Placemaking and Urban Sustainability* 6 (1), pp. 37–51. DOI: 10.1080/17549175.2012.692570.
- Dong, Huijuan; Fujita, Tsuyoshi; Geng, Yong; Dong, Liang; Ohnishi, Satoshi; Sun, Lu et al. (2016): A review on eco-city evaluation methods and highlights for integration. In *Ecological Indicators* 60, pp. 1184–1191. DOI: 10.1016/j.ecolind.2015.08.044.
- Doyon, Andréanne; Moore, Trivess (2019): The acceleration of an unprotected niche: The case of Nightingale Housing, Australia. In *Cities* 92, pp. 18–26. DOI: 10.1016/j.cities.2019.03.011.
- Durand-Lasserre, Alain (2007): Market-Driven eviction Processes in developing country cities. The cases of Kigali in Rwanda and Phnom Penh in Cambodia. In *Global Urban Development* 3 (1). Available online at <https://www.globalurban.org/GUDMag07Vol3Iss1/Durand-Lasserre%20PDF.pdf>, checked on 4/1/2020.
- Durdyev, Serdar; Ihtiyar, Ali (2020): Attitudes of Cambodian Homebuyers Towards the Factors Influencing Their Intention to Purchase Green Building. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 147–160.
- Durdyev, Serdar; Mohamed, Sherif; Lay, Meng Leang; Ismail, Syuhaida (2017): Key Factors Affecting Construction Safety Performance in Developing Countries: Evidence from Cambodia. In *CEB* 17 (4), pp. 48–65. DOI: 10.5130/AJCEB.v17i4.5596.
- Durdyev, Serdar; Omarov, Maksat; Ismail, Syuhaida (2016): SWOT Analysis of the Cambodian Construction Industry Within the ASEAN Economic Community. In *Proceedings of the 28th IBIMA conference on Vision 2020: Innovation Management, Development Sustainability, and Competitive Economic Growth*. Available online at

- https://www.researchgate.net/publication/311454521_SWOT_Analysis_of_the_Cambodian_Construction_Industry_Within_the_ASEAN_Economic_Community, checked on 11/18/2019.
- Durdyev, Serdar; Omarov, Maksat; Ismail, Syuhaida (2017): Causes of delay in residential construction projects in Cambodia. In *Cogent Engineering* 4 (1). DOI: 10.1080/23311916.2017.1291117.
- Durdyev, Serdar; Zavadskas, Edmundas; Thurnell, Derek; Banaitis, Audrius; Ihtiyar, Ali (2018): Sustainable Construction Industry in Cambodia: Awareness, Drivers and Barriers. In *sustainability* 10 (2), pp. 1–19. DOI: 10.3390/su10020392.
- Duygan, Mert; Stauffacher, Michael; Meylan, Grégoire (2019): A heuristic for conceptualizing and uncovering the determinants of agency in socio-technical transitions. In *Environmental Innovation and Societal Transitions* 33, pp. 13–29. DOI: 10.1016/j.eist.2019.02.002.
- Eames, Malcolm; Dixon, Tim; Hunt, Miriam; Lannon, Simon (Eds.) (2017): *Retrofitting Cities for Tomorrow's World*. Chichester, UK: John Wiley & Sons, Ltd.
- Ear, Sophal (2007): The Political Economy of Aid and Governance in Cambodia. In *Asian Journal of Political Science* 15 (1), pp. 68–96. DOI: 10.1080/02185370701315624.
- Ear, Sophal (2011): Growth in the Rice and Garment Sectors. In Caroline Hughes, Kheang Un (Eds.): *Cambodia's Economic Transformation*. Copenhagen: NIAS Press, pp. 70–94.
- Ear, Sophal (2013): Aid dependence in Cambodia. How foreign assistance undermines democracy. New York: Columbia University Press. Available online at <http://www.jstor.org/stable/10.7312/ear-16112>.
- Edmondson, Duncan L.; Rogge, Karoline S.; Kern, Florian (2020): Zero carbon homes in the UK? Analysing the co-evolution of policy mix and socio-technical system. In *Environmental Innovation and Societal Transitions* 35, pp. 135–161. DOI: 10.1016/j.eist.2020.02.005.
- Egenti, C.; Khatib, J. M. (2016): Sustainability of compressed earth as a construction material. In Jamal Khatib (Ed.): *Sustainability of Construction Materials*. 2nd ed. Kent: Elsevier Science (Woodhead Publishing Series in Civil and Structural Engineering), pp. 309–341.
- Egenti, C.; Khatib, J. M.; Oloke, D. (2014): Conceptualisation and pilot study of shelled compressed earth block for sustainable housing in Nigeria. In *International Journal of Sustainable Built Environment* 3 (1), pp. 72–86. DOI: 10.1016/j.ijbsbe.2014.05.002.
- Egusquiza, A.; Cortese, M.; Perfido, D. (2019): Mapping of innovative governance models to overcome barriers for nature based urban regeneration. In *IOP Conf. Ser.: Earth Environ. Sci.* 323, p. 12081. DOI: 10.1088/1755-1315/323/1/012081.
- Ehnert, Franziska; Kern, Florian; Borgström, Sara; Gorissen, Leen; Maschmeyer, Steffen; Egermann, Markus (2018): Urban sustainability transitions in a context of multi-level governance: A comparison of four European states. In *Environmental Innovation and Societal Transitions* 26, pp. 101–116. DOI: 10.1016/j.eist.2017.05.002.
- Eisenbruch, Maurice (2018): The cloak of impunity in Cambodia II: justice. In *The International Journal of Human Rights* 22 (6), pp. 822–843. DOI: 10.1080/13642987.2018.1454909.
- Elliott, Rebecca (2013): The taste for green: The possibilities and dynamics of status differentiation through “green” consumption. In *Poetics* 41 (3), pp. 294–322. DOI: 10.1016/j.poetic.2013.03.003.
- Elmqvist, Thomas; Bai, Xuemei; Frantzeskaki, Niki; Griffith, Corrie; Maddox, David; McPhearson, Timon et al. (Eds.) (2018): *Urban Planet. Knowledge towards Sustainable Cities*: Cambridge University Press.
- Elzen, Boelie; Geels, Frank; Green, Ken (Eds.) (2004): *System Innovation and the Transition to Sustainability*: Edward Elgar Publishing.
- Eng, Netra (2014): *The Politics of Decentralisation in Cambodia. The District Level*. Dissertation.
- Eng, Netra (2016): Decentralization in Cambodia: New Wine in Old Bottles. In *Public Admin. Dev.* 36 (4), pp. 250–262. DOI: 10.1002/pad.1765.
- Eng, Netra; Hughes, Caroline (2017): Coming of age in peace, prosperity, and connectivity: Cambodia's young electorate and its impact on the ruling party's political strategies. In *Critical Asian Studies* 49 (3), pp. 396–410. DOI: 10.1080/14672715.2017.1341185.

- Engler, John-Oliver; Zimmermann, Heike; Lang, Daniel J.; Feller, Robert L.; Wehrden, Henrik von (2019): Towards more effective and transferable transition experiments: learning through stratification. In *Sustain Sci* 14 (6), pp. 1503–1514. DOI: 10.1007/s11625-019-00663-2.
- Ernst, L.; Graaf-Van Dinther, R. E. de; Peek, G. J.; Loorbach, Derk (2016): Sustainable urban transformation and sustainability transitions; conceptual framework and case study. In *Journal of Cleaner Production* 112, pp. 2988–2999.
- Evans, Alice (2019): How Cities Erode Gender Inequality: A New Theory and Evidence from Cambodia. In *Gender & Society* 33 (6), pp. 961–984. DOI: 10.1177/0891243219865510.
- Evans, James Philip Martin; Karvonen, Andrew; Raven, Rob (Eds.) (2016): The experimental city. Abingdon, Oxon, New York, NY: Routledge (Routledge research in sustainable urbanism).
- Evans, Peter B. (Ed.) (2002): Livable cities? Urban struggles for livelihood and sustainability. Berkeley: University of California Press. Available online at <http://www.jstor.org/stable/10.1525/j.ctt1ppbjb>.
- Faber, Albert; Hoppe, Thomas (2013): Co-constructing a sustainable built environment in the Netherlands—Dynamics and opportunities in an environmental sectoral innovation system. In *Energy Policy* 52, pp. 628–638. DOI: 10.1016/j.enpol.2012.10.022.
- Fadda, Guiletta (2003): Urban Sustainability, Quality of Life and Gender. In Ulla Terlinden (Ed.): City and Gender. International Discourse on Gender, Urbanism and Architecture. Wiesbaden: VS Verlag für Sozialwissenschaften (Schriftenreihe der Internationalen Frauenuniversität »Technik und Kultur«, 12), pp. 177–190.
- Farla, Jacco; Markard, Jochen; Raven, Rob; Coenen, Lars (2012): Sustainability transitions in the making: A closer look at actors, strategies and resources. In *Technological Forecasting and Social Change* 79 (6), pp. 991–998. DOI: 10.1016/j.techfore.2012.02.001.
- Fastenrath, Sebastian (2018): Urban Sustainability Transitions in the Building Sector. Insights from contrasting contexts: Freiburg and Brisbane. Dissertation. Universität Köln, Cologne. Available online at <https://kups.ub.uni-koeln.de/8451/>, checked on 2/10/2020.
- Fastenrath, Sebastian; Braun, Boris (2018): Ambivalent urban sustainability transitions: Insights from Brisbane's building sector. In *Journal of Cleaner Production* 176, pp. 581–589. DOI: 10.1016/j.jclepro.2017.12.134.
- Fastenrath, Sebastian; Braun, Boris (2018): Sustainability transition pathways in the building sector: Energy-efficient building in Freiburg (Germany). In *Applied Geography* 90, pp. 339–349. DOI: 10.1016/j.apgeog.2016.09.004.
- Faulconbridge, James (2013): Mobile 'green' design knowledge: institutions, bricolage and the relational production of embedded sustainable building designs. In *Transactions of the Institute of British Geographers* 38 (2), pp. 339–353. DOI: 10.1111/j.1475-5661.2012.00523.x.
- Fauveaud, Gabriel (2014): Mutations of real estate actors' strategies and modes of capital appropriation in contemporary Phnom Penh. In *Urban Studies* 51 (16), pp. 3479–3494. DOI: 10.1177/0042098014552767.
- Fauveaud, Gabriel (2015): La production des espaces urbains à Phnom Penh. Pour une géographie sociale de l'immobilier. Paris: Publications de la Sorbonne (Territoires en mouvements, 5).
- Fauveaud, Gabriel (2016): Residential Enclosure, Power and Relationality: Rethinking Sociopolitical Relations in Southeast Asian Cities. In *Int J Urban Regional* 40 (4), pp. 849–865. DOI: 10.1111/1468-2427.12433.
- Fauveaud, Gabriel (2017): Real Estate Productions, Practices, and Strategies in Contemporary Phnom Penh. An Overview of Social, Economic, and Political Issues. In Katherine Brickell, Simon Springer (Eds.): The Handbook of Contemporary Cambodia: Routledge, pp. 212–222.
- Fauveaud, Gabriel (2020): The New Frontiers of Housing Financialization in Phnom Penh, Cambodia: The Condominium Boom and the Foreignization of Housing Markets in the Global South. In *Housing Policy Debate* 30 (4), pp. 661–679. DOI: 10.1080/10511482.2020.1714692.
- Feng, K.; Schmidt, J. A. (2019): Mobilizing Low Carbon Transition: Transnational Practice of Energy Efficiency in the Urban Building Sector. In *IOP Conf. Ser.: Earth Environ. Sci.* 323, p. 12179. DOI: 10.1088/1755-1315/323/1/012179.

- Feola, Giuseppe (2015): Societal transformation in response to global environmental change: A review of emerging concepts. In *Ambio* 44 (5), pp. 376–390. DOI: 10.1007/s13280-014-0582-z.
- Feola, Giuseppe (2019): Capitalism in sustainability transitions research: Time for a critical turn? In *Environmental Innovation and Societal Transitions*. DOI: 10.1016/j.eist.2019.02.005.
- Fernandes, Jorge; Peixoto, Marco; Mateus, Ricardo; Gervásio, Helena (2019): Life cycle analysis of environmental impacts of earthen materials in the Portuguese context: Rammed earth and compressed earth blocks. In *Journal of Cleaner Production* 241, p. 118286. DOI: 10.1016/j.jclepro.2019.118286.
- Fischer, Jamie Montague; Amekudzi, Adjo (2011): Quality of Life, Sustainable Civil Infrastructure, and Sustainable Development: Strategically Expanding Choice. In *J. Urban Plann. Dev.* 137 (1), pp. 39–48. DOI: 10.1061/(ASCE)UP.1943-5444.0000039.
- Fischer, Lisa-Britt; Newig, Jens (2016): Importance of Actors and Agency in Sustainability Transitions: A Systematic Exploration of the Literature. In *sustainability* 8 (5), p. 476. DOI: 10.3390/su8050476.
- Flourentzou, F. (2019): Possible strategies and obstacles in the pathway towards energy transition of residential building stocks in Switzerland. In *IOP Conf. Ser.: Earth Environ. Sci.* 323 (1), p. 12171. DOI: 10.1088/1755-1315/323/1/012171.
- Flower, Benjamin (2012): Cambodia's Urbanisation. Key Trends and Policy Priorities. In *Cambodia Development Review* 16 (2).
- Flower, Benjamin (2016): Donor-Funded Titling and Urban Transition. Case Study of the Land Management and Administration Project (LMAP) in Phnom Penh, Cambodia. London (Dissertation).
- Flower, Benjamin Cyrus Roger (2019): Legal geographies of neoliberalism: Market-oriented tenure reforms and the construction of an 'informal' urban class in post-socialist Phnom Penh. In *Urban Studies* 56 (12), pp. 2408–2425. DOI: 10.1177/0042098018794640.
- Foulds, Chris; Robison, Rosie (Eds.) (2018): Advancing energy policy. Lessons on the integration of social sciences and humanities. Cham: Palgrave Macmillan.
- Foxon, Timothy J.; Reed, Mark S.; Stringer, Lindsay C. (2009): Governing long-term social-ecological change: what can the adaptive management and transition management approaches learn from each other? In *Env. Pol. Gov.* 19 (1), pp. 3–20. DOI: 10.1002/eet.496.
- Frantzeskaki, N.; Castán Broto, Vanesa; Coenen, Lars; Loorbach, Derk (Eds.) (2017): Urban Sustainability Transitions. New York: Routledge.
- Frantzeskaki, N.; Dumitru, A.; Wittmayer, J.; Avelino, F.; Moore, M. (2018): To Transform Cities, Support Civil Society. In Thomas Elmqvist, Xuemei Bai, Niki Frantzeskaki, Corrie Griffith, David Maddox, Timon McPhearson et al. (Eds.): *Urban Planet. Knowledge towards Sustainable Cities*: Cambridge University Press, pp. 281–302.
- Frantzeskaki, Niki; Bach, Matthew; Hölscher, Katharina; Avelino, Flor (2018): Introducing Sustainability Transitions' Thinking in Urban Contexts. In Niki Frantzeskaki, Katharina Hölscher, Matthew Bach, Flor Avelino (Eds.): *Co--creating Sustainable Urban Futures. A Primer on Applying Transition Management in Cities*. Cham: Springer International Publishing (11), pp. 63–80.
- Frantzeskaki, Niki; Hölscher, Katharina; Bach, Matthew; Avelino, Flor (Eds.) (2018): *Co--creating Sustainable Urban Futures. A Primer on Applying Transition Management in Cities*. Cham: Springer International Publishing (11).
- Frantzeskaki, Niki; Hölscher, Katharina; Wittmayer, Julia M.; Avelino, Flor; Bach, Matthew (2018): Transition Management in and for Cities: Introducing a New Governance Approach to Address Urban Challenges. In Niki Frantzeskaki, Katharina Hölscher, Matthew Bach, Flor Avelino (Eds.): *Co--creating Sustainable Urban Futures. A Primer on Applying Transition Management in Cities*. Cham: Springer International Publishing (11), pp. 1–42.
- Frantzeskaki, Niki; Kabisch, Nadja (2016): Designing a knowledge co-production operating space for urban environmental governance—Lessons from Rotterdam, Netherlands and Berlin, Germany. In *Environmental Science & Policy* 62, pp. 90–98. DOI: 10.1016/j.envsci.2016.01.010.

- Frantzeskaki, Niki; Loorbach, Derk (2010): Towards governing infrasystem transitions. In *Technological Forecasting and Social Change* 77 (8), pp. 1292–1301. DOI: 10.1016/j.techfore.2010.05.004.
- Frantzeskaki, Niki; Loorbach, Derk; Meadowcroft, James (2012): Governing societal transitions to sustainability. In *IJSD* 15 (1/2), p. 19. DOI: 10.1504/IJSD.2012.044032.
- Frantzeskaki, Niki; Rok, Ania (2018): Co-producing urban sustainability transitions knowledge with community, policy and science. In *Environmental Innovation and Societal Transitions* 29, pp. 47–51. DOI: 10.1016/j.eist.2018.08.001.
- Fuenfschilling, Lea; Binz, Christian (2018): Global socio-technical regimes. In *Research Policy* 47 (4), pp. 735–749. DOI: 10.1016/j.respol.2018.02.003.
- Fuenfschilling, Lea; Truffer, Bernhard (2014): The structuration of socio-technical regimes—Conceptual foundations from institutional theory. In *Research Policy* 43 (4), pp. 772–791. DOI: 10.1016/j.respol.2013.10.010.
- Fullagar, Simone; Pavlidis, Adele; Reid, Sacha; Lloyd, Kathleen (2013): Living it up in the ‘new world city’: high-rise development and the promise of liveability. In *Annals of Leisure Research* 16 (4), pp. 280–296. DOI: 10.1080/11745398.2013.840946.
- Furlong, Kathryn (2014): STS beyond the “modern infrastructure ideal”: Extending theory by engaging with infrastructure challenges in the South. In *Technology in Society* 38, pp. 139–147. DOI: 10.1016/j.techsoc.2014.04.001.
- Gainsborough, Martin (2012): Elites vs. Reform in Laos, Cambodia, and Vietnam. In *Journal of Democracy* 23 (2), pp. 34–46. DOI: 10.1353/jod.2012.0024.
- Gardère, Jean-Daniel (2014): Cambodia's pathways 1998 - 2013. Challenges, choices, change. Phnom Penh: National Bank of Cambodia.
- Geels, F. W. (2006): Co-evolutionary and multi-level dynamics in transitions: The transformation of aviation systems and the shift from propeller to turbojet (1930–1970). In *Technovation* 26 (9), pp. 999–1016. DOI: 10.1016/j.technovation.2005.08.010.
- Geels, F. W.; Verhees, B. (2011): Cultural legitimacy and framing struggles in innovation journeys: A cultural-performative perspective and a case study of Dutch nuclear energy (1945–1986). In *Technological Forecasting and Social Change* 78 (6), pp. 910–930. DOI: 10.1016/j.techfore.2010.12.004.
- Geels, Frank W. (2002): Technological transitions as evolutionary reconfiguration processes: a multi-level perspective and a case-study. In *Research Policy* 31, pp. 1257–1274.
- Geels, Frank W. (2004): From sectoral systems of innovation to socio-technical systems. In *Research Policy* 33 (6-7), pp. 897–920. DOI: 10.1016/j.respol.2004.01.015.
- Geels, Frank W. (2005): Processes and patterns in transitions and system innovations: Refining the co-evolutionary multi-level perspective. In *Technological Forecasting and Social Change* 72 (6), pp. 681–696. DOI: 10.1016/j.techfore.2004.08.014.
- Geels, Frank W. (2010): Ontologies, socio-technical transitions (to sustainability), and the multi-level perspective. In *Research Policy* 39 (4), pp. 495–510. DOI: 10.1016/j.respol.2010.01.022.
- Geels, Frank W. (2011): The multi-level perspective on sustainability transitions: Responses to seven criticisms. In *Environmental Innovation and Societal Transitions* 1 (1), pp. 24–40. DOI: 10.1016/j.eist.2011.02.002.
- Geels, Frank W. (2014): Reconceptualising the co-evolution of firms-in-industries and their environments: Developing an inter-disciplinary Triple Embeddedness Framework. In *Research Policy* 43 (2), pp. 261–277. DOI: 10.1016/j.respol.2013.10.006.
- Geels, Frank W. (2014): Regime Resistance against Low-Carbon Transitions: Introducing Politics and Power into the Multi-Level Perspective. In *Theory, Culture & Society* 31 (5), pp. 21–40. DOI: 10.1177/0263276414531627.
- Geels, Frank W.; Schot, Johan (2007): Typology of sociotechnical transition pathways. In *Research Policy* 36 (3), pp. 399–417. DOI: 10.1016/j.respol.2007.01.003.
- Gehl, Jan (2010): Cities for people. Washington DC: Island Press.

- Ghosh, Bipashyee (2018): Transformation beyond experimentation. Sustainability transitions in megacities. PhD Thesis: University of Sussex (12). Available online at <http://sro.sussex.ac.uk/id/eprint/82511/1/Ghosh%2C%20Bipashyee.pdf>, checked on 10/2/2019.
- Ghosh, Bipashyee; Schot, Johan (2019): Towards a novel regime change framework: Studying mobility transitions in public transport regimes in an Indian megacity. In *Energy Research & Social Science* 51, pp. 82–95. DOI: 10.1016/j.erss.2018.12.001.
- Ghosh, Poulomee; Raval, P. (2018): Determinants of Urban Quality of Life. In *International Journal of Scientific Research in Science, Engineering and Technology* 4 (4), pp. 543–555.
- Giap, Tan Khee; Thye, Woo Wing; Aw, Grace (2014): A new approach to measuring the liveability of cities. the Global Liveable Cities Index. In *World Review of Science, Technology and Sustainable Development* 11 (2), pp. 176–196.
- Godschalk, David R. (2004): Land Use Planning Challenges: Coping with Conflicts in Visions of Sustainable Development and Livable Communities. In *Journal of the American Planning Association* 70 (1), pp. 5–13. DOI: 10.1080/01944360408976334.
- Goggins, Gary; Fahy, Frances; Jensen, Charlotte Louise (2019): Sustainable transitions in residential energy use: Characteristics and governance of urban-based initiatives across Europe. In *Journal of Cleaner Production* 237, p. 117776. DOI: 10.1016/j.jclepro.2019.117776.
- Gómez-Álvarez, D.; López-Moreno, E.; Bilsky, E.; Ochoa, K.; Lara, E. (2018): Indicators for Measuring Urban Sustainability and Resilience. In Thomas Elmqvist, Xuemei Bai, Niki Frantzeskaki, Corrie Griffith, David Maddox, Timon McPhearson et al. (Eds.): *Urban Planet. Knowledge towards Sustainable Cities*: Cambridge University Press, pp. 163–179.
- Gosens, Jorrit; Lu, Yonglong; Coenen, Lars (2015): The role of transnational dimensions in emerging economy 'Technological Innovation Systems' for clean-tech. In *Journal of Cleaner Production* 86, pp. 378–388. DOI: 10.1016/j.jclepro.2014.08.029.
- Gou, Zhonghua (2020): The Shift of Green Building Development in China from a Voluntary to Mandatory Approach. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 1–21.
- Gou, Zhonghua (Ed.) (2020): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology).
- Gough, Meghan Z. (2015): Reconciling Livability and Sustainability. In *Journal of Planning Education and Research* 35 (2), pp. 145–160. DOI: 10.1177/0739456X15570320.
- Griffin, C.; Knowles, C.; Theodoropoulos, C.; Allen, J. (2011): Barriers to the implementation of sustainable structural materials in green buildings. In Paulo J. da Sousa Cruz (Ed.): *Structures & Architecture*. ICSA 2010 - 1st International Conference on Structures & Architecture, July 21-23 July, 2010 in Guimaraes, Portugal. Hoboken: Taylor and Francis, pp. 369–370.
- Grin, John (2010): The Governance of Transition. An Agency Perspective. In John Grin, Jan Rotmans, Johan Schot (Eds.): *Transitions to Sustainable Development. New Directions in the Study of Long Term Transformative Change*. New York, NY: Routledge, pp. 265–284.
- Grin, John; Felix, Francisca; Bos, Bram (2004): Practices for reflexive design. Lessons from a Dutch programme on sustainable agriculture. In *International Journal of Foresight and Innovation Policy* 1 (1/2), pp. 126–149.
- Grin, John; Rotmans, Jan; Schot, Johan (Eds.) (2010): *Transitions to Sustainable Development. New Directions in the Study of Long Term Transformative Change*. New York, NY: Routledge.
- Griskevicius, Vladas; Tybur, Joshua M.; van den Bergh, Bram (2010): Going green to be seen: status, reputation, and conspicuous conservation. In *Journal of personality and social psychology* 98 (3), pp. 392–404. DOI: 10.1037/a0017346.
- Haan, Fjalar J. de; Ferguson, Briony C.; Adamowicz, Rachelle C.; Johnstone, Phillip; Brown, Rebekah R.; Wong, Tony H.F. (2014): The needs of society: A new understanding of transitions, sustainability and liveability. In *Technological Forecasting and Social Change* 85, pp. 121–132. DOI: 10.1016/j.techfore.2013.09.005.

- Haan, J. de; Rotmans, Jan (2011): Patterns in transitions: Understanding complex chains of change. In *Technological Forecasting and Social Change* 78 (1), pp. 90–102. DOI: 10.1016/j.techfore.2010.10.008.
- Hagan, Joe D. (2017): Coalition politics and foreign-policy decision-making in anocratic regimes. In *Eur Polit Sci* 16 (4), pp. 463–474. DOI: 10.1057/s41304-016-0067-6.
- Hak, Mao; Matsuoka, Yuzuru; Gomi, Kei (2017): A qualitative and quantitative design of low-carbon development in Cambodia: Energy policy. In *Energy Policy* 100, pp. 237–251. DOI: 10.1016/j.enpol.2016.10.017.
- Halbe, Johannes; Pahl-Wostl, Claudia (2019): A Methodological Framework to Initiate and Design Transition Governance Processes. In *sustainability* 11 (3), pp. 1–25. DOI: 10.3390/su11030844.
- Hamann, Ralph; April, Kurt (2013): On the role and capabilities of collaborative intermediary organisations in urban sustainability transitions. In *Journal of Cleaner Production* 50, pp. 12–21. DOI: 10.1016/j.jclepro.2012.11.017.
- Hamasaki, Hironori; Katayama, Hiroyuki (2013): Environmental Leadership Development: A Cambodian Case. In Takashi Mino, Keisuke Hanaki (Eds.): *Environmental Leadership Capacity Building in Higher Education*, vol. 26. Tokyo: Springer Japan, pp. 109–118.
- Han, Sun Sheng; Lim, Ymeng (2019): Battambang City, Cambodia: From a small colonial settlement to an emerging regional centre. In *Cities* 87, pp. 205–220. DOI: 10.1016/j.cities.2018.10.003.
- Hankins, Katherine B.; Powers, Emily M. (2009): The Disappearance of the State from “Livable” Urban Spaces. In *Antipode* 41 (5), pp. 845–866. DOI: 10.1111/j.1467-8330.2009.00699.x.
- Hansen, Teis; Coenen, Lars (2015): The geography of sustainability transitions: Review, synthesis and reflections on an emergent research field. In *Environmental Innovation and Societal Transitions* 17, pp. 92–109. DOI: 10.1016/j.eist.2014.11.001.
- Hansen, Ulrich Elmer; Nygaard, Ivan; Romijn, Henny; Wieczorek, Anna; Kamp, Linda M.; Klerkx, Laurens (2018): Sustainability transitions in developing countries: Stocktaking, new contributions and a research agenda. In *Environmental Science & Policy* 84, pp. 198–203. DOI: 10.1016/j.envsci.2017.11.009.
- Hassan, Abbas M.; Lee, Hyowon (2015): The paradox of the sustainable city: definitions and examples. In *Environ Dev Sustain* 17 (6), pp. 1267–1285. DOI: 10.1007/s10668-014-9604-z.
- Hassan, Abbas M.; Lee, Hyowon (2015): Toward the sustainable development of urban areas: An overview of global trends in trials and policies. In *Land Use Policy* 48, pp. 199–212. DOI: 10.1016/j.landusepol.2015.04.029.
- Hawkey, David; Webb, Janette; Winkler, Mark (2013): Organisation and governance of urban energy systems: district heating and cooling in the UK. In *Journal of Cleaner Production* 50, pp. 22–31. DOI: 10.1016/j.jclepro.2012.11.018.
- He, Bao-Jie; Zhao, Dong-Xue; Gou, Zhonghua (2020): Integration of Low-Carbon Eco-City, Green Campus and Green Building in China. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 49–78.
- Heinrichs, Harald; Martens, Pim; Michelsen, Gerd; Wiek, Arnim (Eds.) (2016): *Sustainability Science*. Dordrecht: Springer Netherlands.
- Hekkert, M. P.; Suurs, R.A.A.; Negro, S. O.; Kuhlmann, S.; Smits, R.E.H.M. (2007): Functions of innovation systems: A new approach for analysing technological change. In *Technological Forecasting and Social Change* 74 (4), pp. 413–432. DOI: 10.1016/j.techfore.2006.03.002.
- Hellman, Joel S.; Jones, Geraint; Kaufmann, Daniel (2003): Seize the state, seize the day: state capture and influence in transition economies. In *Journal of Comparative Economics* 31 (4), pp. 751–773. DOI: 10.1016/j.jce.2003.09.006.
- Henning, Moritz (2009): Kambodschas vergessene Zukunft. In *Bauwelt* 30 (09), pp. 12–27.
- Henning, Moritz; Koditek, Walter (2020): *Architectural Guide*. Phnom Penh. Berlin: DOM Publishers.
- Hennings, Anne (2019): The dark underbelly of land struggles: the instrumentalization of female activism and emotional resistance in Cambodia. In *Critical Asian Studies* 51 (1), pp. 103–119. DOI: 10.1080/14672715.2018.1547881.

- Hernández, Ariel Macaspac (2014): *Strategic Facilitation of Complex Decision-Making*. Cham: Springer International Publishing.
- Hess, David J. (2014): Sustainability transitions: A political coalition perspective. In *Research Policy* 43 (2), pp. 278–283. DOI: 10.1016/j.respol.2013.10.008.
- Hess, David J.; Mai, Quan D. (2014): Renewable electricity policy in Asia: A qualitative comparative analysis of factors affecting sustainability transitions. In *Environmental Innovation and Societal Transitions* 12, pp. 31–46. DOI: 10.1016/j.eist.2014.04.001.
- Heuveline, Patrick (2017): Households and Family Processes. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 336–345.
- Higgs, Carl; Badland, Hannah; Simons, Koen; Knibbs, Luke D.; Giles-Corti, Billie (2019): The Urban Liveability Index: developing a policy-relevant urban liveability composite measure and evaluating associations with transport mode choice. In *International journal of health geographics* 18 (1), p. 14. DOI: 10.1186/s12942-019-0178-8.
- Hodson, Mike; Geels, Frank; McMeekin, Andy (2017): Reconfiguring Urban Sustainability Transitions, Analysing Multiplicity. In *sustainability* 9 (2), pp. 1–20. DOI: 10.3390/su9020299.
- Hodson, Mike; Marvin, Simon (2010): Can cities shape socio-technical transitions and how would we know if they were? In *Research Policy* 39 (4), pp. 477–485. DOI: 10.1016/j.respol.2010.01.020.
- Hoffman, Jesse (2013): Theorizing power in transition studies: the role of creativity and novel practices in structural change. In *Policy Sci* 46 (3), pp. 257–275. DOI: 10.1007/s11077-013-9173-2.
- Hohmann, B. (2019): Strategies for a sustainable energy transition: the case of the housing sector in Graz, Austria. In *IOP Conf. Ser.: Earth Environ. Sci.* 323, p. 12180. DOI: 10.1088/1755-1315/323/1/012180.
- Hölscher, Katharina; Frantzeskaki, Niki (2021): Perspectives on urban transformation research: transformations in, of, and by cities. In *Urban Transform* 3 (1). DOI: 10.1186/s42854-021-00019-z.
- Hölscher, Katharina; Frantzeskaki, Niki; McPhearson, Timon; Loorbach, Derk (2019): Capacities for urban transformations governance and the case of New York City. In *Cities* 94, pp. 186–199. DOI: 10.1016/j.cities.2019.05.037.
- Hölscher, Katharina; Wittmayer, Julia M.; Avelino, Flor; Giezen, Mendel (2019): Opening up the transition arena: An analysis of (dis)empowerment of civil society actors in transition management in cities. In *Technological Forecasting and Social Change* 145, pp. 176–185. DOI: 10.1016/j.techfore.2017.05.004.
- Hölscher, Katharina; Wittmayer, Julia M.; Loorbach, Derk (2018): Transition versus transformation: What’s the difference? In *Environmental Innovation and Societal Transitions* 27, pp. 1–3. DOI: 10.1016/j.eist.2017.10.007.
- Holtz, Georg; Alkemade, Floortje; Haan, Fjalar de; Köhler, Jonathan; Trutnevyte, Evelina; Luthe, Tobias et al. (2015): Prospects of modelling societal transitions: Position paper of an emerging community. In *Environmental Innovation and Societal Transitions* 17, pp. 41–58. DOI: 10.1016/j.eist.2015.05.006.
- Honold, A.; Lützkendorf, T. (2019): New business models to support sustainable development: The case of energy-efficiency measures in buildings. In *IOP Conf. Ser.: Earth Environ. Sci.* 323, p. 12166. DOI: 10.1088/1755-1315/323/1/012166.
- Horne, Ralph; Correia, Joana; Badland, Hannah; Alderton, Amanda; Higgs, Carl (2020): From Ballarat to Bangkok: how can cross-sectoral partnerships around the Sustainable Development Goals accelerate urban liveability? In *Cities & Health* 4 (2), pp. 199–205. DOI: 10.1080/23748834.2019.1698938.
- Howley, Peter (2010): ‘Sustainability versus Liveability’: An Exploration of Central City Housing Satisfaction. In *International Journal of Housing Policy* 10 (2), pp. 173–189. DOI: 10.1080/14616718.2010.480857.
- Howley, Peter; Scott, Mark; Redmond, Declan (2009): Sustainability versus liveability: an investigation of neighbourhood satisfaction. In *Journal of Environmental Planning and Management* 52 (6), pp. 847–864. DOI: 10.1080/09640560903083798.

- Hu, Mei-Chih; Wadin, Jessica Lagerstedt; Lo, Hsien-Chen; Huang, Jian-Yuan (2016): Transformation toward an eco-city: lessons from three Asian cities. In *Journal of Cleaner Production* 123, pp. 77–87. DOI: 10.1016/j.jclepro.2015.09.033.
- Hu, Mei-Chih; Wu, Ching-Yan; Shih, Tommy (2015): Creating a new socio-technical regime in China: Evidence from the Sino-Singapore Tianjin Eco-City. In *Futures* 70, pp. 1–12. DOI: 10.1016/j.futures.2015.04.001.
- Hughes, Caroline (2013): Friction, Good Governance and the Poor: Cases from Cambodia. In *International Peacekeeping* 20 (2), pp. 144–158. DOI: 10.1080/13533312.2013.791558.
- Hughes, Caroline; Eng, Netra (2019): Facebook, Contestation and Poor People’s Politics: Spanning the Urban–Rural Divide in Cambodia? In *Journal of Contemporary Asia* 49 (3), pp. 365–388. DOI: 10.1080/00472336.2018.1520910.
- Hughes, Caroline; Netra, Eng; Vimealea, Thon; Sivhuoch, Ou; Tem, Ly (2011): Local Leaders and Big Business in Three Communes. In Caroline Hughes, Kheang Un (Eds.): *Cambodia’s Economic Transformation*. Copenhagen: NIAS Press, pp. 245–265.
- Hughes, Caroline; Un, Kheang (2011): Cambodia’s Economic Transformation: Historical and Theoretical Frameworks. In Caroline Hughes, Kheang Un (Eds.): *Cambodia’s Economic Transformation*. Copenhagen: NIAS Press, pp. 1–26.
- Hughes, Caroline; Un, Kheang (2011): Cambodia's economic transformation. Copenhagen: NIAS Press (NIAS studies in Asian topics, 49).
- Hughes, Caroline; Un, Kheang (2011): The Political Economy of “Good Governance” Reform. In Caroline Hughes, Kheang Un (Eds.): *Cambodia’s Economic Transformation*. Copenhagen: NIAS Press, pp. 199–218.
- Hughes, Caroline; Un, Kheang (Eds.) (2011): *Cambodia’s Economic Transformation*. Copenhagen: NIAS Press.
- Hui, Felix Kin Peng; Ulya, Putri Fatkhiyatul; Wilson, Sally; Meyliawati, Anna; Aye, Lu (2020): Green Buildings in Makassar, Indonesia. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 109–127.
- Huo, Xiaosen (2020): Analytical Review of Green Building Stakeholders in China. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 23–32.
- Irvine, Kim; Sovann, Chansopheaktra; Suthipong, Sthiannopkao; Kok, Sothea; Chea, Eliyan (2015): Application of PCSWMM to Assess Wastewater Treatment and Urban Flooding Scenarios in Phnom Penh, Cambodia: A Tool to Support Eco-City Planning. In *JWMM*. DOI: 10.14796/JWMM.C389.
- Ismaeel, Walaa S. E. (2020): LEED in the MENA Region...Chances and Challenges of Change. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 237–252.
- Jacobsson, Staffan; Bergek, Anna (2006): A Framework for Guiding Policy-makers Intervening in Emerging Innovation Systems in ‘Catching-Up’ Countries. In *European Journal of Development Research* 18 (4), pp. 687–707. DOI: 10.1080/09578810601094902.
- Jain, Mansi; Hoppe, Thomas; Bressers, Hans (2017): Analyzing sectoral niche formation: The case of net-zero energy buildings in India. In *Environmental Innovation and Societal Transitions* 25, pp. 47–63. DOI: 10.1016/j.eist.2016.11.004.
- Jensen, Kari; Glasmeier, Amy (2010): Policy, Research Design and the Socially Situated Resercher. In Dydia DeLyser (Ed.): *The SAGE handbook of qualitative geography*. Los Angeles, Calif.: SAGE, pp. 82–93.
- Jeuland, Marc; Orgill, Jennifer; Shaheed, Ameer; Revell, Geoff; Brown, Joe (2016): A matter of good taste: investigating preferences for in-house water treatment in peri-urban communities in Cambodia. In *Envir. Dev. Econ.* 21 (3), pp. 291–317. DOI: 10.1017/S1355770X15000248.
- JIBOYE, Adesoji David (2011): Sustainable Urbanization: Issues and Challenges for Effective Urban Governance in Nigeria. In *JSD* 4 (6), pp. 211–224. DOI: 10.5539/jsd.v4n6p211.

- Jocoy, Christine L. (2018): Green growth machines? Competing discourses of urban development in Playa Vista, California. In *Urban Geography* 39 (3), pp. 388–412. DOI: 10.1080/02723638.2017.1333238.
- Johnson, Catherine M.; Tariq, Ayesha; Baker, Thomas L. (2018): FROM GUCCI TO GREEN BAGS: CONSPICUOUS CONSUMPTION AS A SIGNAL FOR PRO-SOCIAL BEHAVIOR. In *Journal of Marketing Theory and Practice* 26 (4), pp. 339–356. DOI: 10.1080/10696679.2018.1487769.
- Johnstone, Phil; Newell, Peter (2018): Sustainability transitions and the state. In *Environmental Innovation and Societal Transitions* 27, pp. 72–82. DOI: 10.1016/j.eist.2017.10.006.
- Jong, Martin de; Joss, Simon; Schraven, Daan; Zhan, Changjie; Weijnen, Margot (2015): Sustainable–smart–resilient–low carbon–eco–knowledge cities; making sense of a multitude of concepts promoting sustainable urbanization. In *Journal of Cleaner Production* 109, pp. 25–38. DOI: 10.1016/j.jclepro.2015.02.004.
- Jong, Martin de; Yu, Chang; Joss, Simon; Wennersten, Ronald; Yu, Li; Zhang, Xiaoling; Ma, Xin (2016): Eco city development in China: addressing the policy implementation challenge. In *Journal of Cleaner Production* 134, pp. 31–41. DOI: 10.1016/j.jclepro.2016.03.083.
- Jong, R. de (2017): Sustainable Energy through SCP in Cambodia. In Patrick Schroeder, Kartika Anggraeni, Silvia Sartori, Uwe Weber (Eds.): *Sustainable Asia: WORLD SCIENTIFIC*, pp. 163–182.
- Jørgensen, Ulrik (2012): Mapping and navigating transitions—The multi-level perspective compared with arenas of development. In *Research Policy* 41 (6), pp. 996–1010. DOI: 10.1016/j.respol.2012.03.001.
- Joseph, Priya (2020): Brick: sustainability through policy. In *Urban Research & Practice*, pp. 1–11. DOI: 10.1080/17535069.2020.1819724.
- Kaal, Harm (2011): A conceptual history of livability. In *City* 15 (5), pp. 532–547. DOI: 10.1080/13604813.2011.595094.
- Kabisch, Sigrun (2019): Urban Transformations to pursue sustainability through resource efficiency, quality of life and resilience. A conceptual approach. In *Geographia Technica* 14, pp. 98–107.
- Kabisch, Sigrun; Koch, Florian; Gawel, Erik; Haase, Annegret; Knapp, Sonja; Krellenberg, Kerstin et al. (Eds.) (2018): *Urban Transformations*. Cham: Springer International Publishing (10).
- Kastner, Ingo; Becker, Annalena; Bobeth, Sebastian; Matthies, Ellen (2021): Are Professionals Rationals? How Organizations and Households Make E-Car Investments. In *sustainability* 13 (5), p. 2496. DOI: 10.3390/su13052496.
- Keeler, Lauren Withycombe; Beaudoin, Fletcher; Wiek, Arnim; John, Beatrice; Lerner, Amy M.; Beecroft, Richard et al. (2019): Building actor-centric transformative capacity through city-university partnerships. In *Ambio* 48 (5), pp. 529–538. DOI: 10.1007/s13280-018-1117-9.
- Kemp, René; Loorbach, Derk; Rotmans, Jan (2007): Transition management as a model for managing processes of co-evolution towards sustainable development. In *International Journal of Sustainable Development & World Ecology* 14, pp. 1–15.
- Kemp, René; Schot, Johan; Hoogma, Remco (1998): Regime shifts to sustainability through processes of niche formation: The approach of strategic niche management. In *Technology Analysis & Strategic Management* 10 (2), pp. 175–198. DOI: 10.1080/09537329808524310.
- Kenis, Anneleen; Bono, Federica; Mathijs, Erik (2016): Unravelling the (post-)political in Transition Management: Interrogating Pathways towards Sustainable Change. In *Journal of Environmental Policy & Planning* 18 (5), pp. 568–584. DOI: 10.1080/1523908X.2016.1141672.
- Kern, Florian; Rogge, Karoline S. (2018): Harnessing theories of the policy process for analysing the politics of sustainability transitions: A critical survey. In *Environmental Innovation and Societal Transitions* 27, pp. 102–117. DOI: 10.1016/j.eist.2017.11.001.
- Kerr, Norbert L.; Tindale, R. Scott (2004): Group performance and decision making. In *Annual review of psychology* 55, pp. 623–655. DOI: 10.1146/annurev.psych.55.090902.142009.
- Khan, Jamil (2013): What role for network governance in urban low carbon transitions? In *Journal of Cleaner Production* 50, pp. 133–139. DOI: 10.1016/j.jclepro.2012.11.045.

- Khatib, Jamal (Ed.) (2016): Sustainability of Construction Materials. 2nd ed. Kent: Elsevier Science (Woodhead Publishing Series in Civil and Structural Engineering).
- Khoun, Theara (2018): Fiscal decentralisation and good governance: convergence or divergence? The experience of commune councils in Cambodia. In *Asia Pacific Journal of Public Administration* 40 (2), pp. 115–131. DOI: 10.1080/23276665.2018.1486507.
- Kibert, Charles (2001): Policy Instruments for Sustainable Built Environment. In *Journal of Land Use & Environmental Law* 17, pp. 379–394.
- Kim, Sedara (2012): Democracy in Action. Decentralisation in Post-conflict Cambodia. Phd-Dissertation. School of Global Studies, University of Gothenburg, Gothenburg.
- Kimchoeun, Pak; Horng, Vuthy; Netra, Eng; Sovatha, Ann; Sedara, Kim; Knowles, Jenny; Craig, David (2007): Accountability and neo-patrimonialism in Cambodia. A critical literature review. Phnom Penh: Cambodia Development Resource Institute (Working Paper, 34).
- Kimura, Rikio (2020): Transformative learning through an NGO's rights-based approach in Cambodia: a multi-scalar analysis. In *Compare: A Journal of Comparative and International Education* 50 (6), pp. 884–903. DOI: 10.1080/03057925.2019.1574557.
- Kivimaa, Paula; Primmer, Eeva; Lukkarinen, Jani (2020): Intermediating policy for transitions towards net-zero energy buildings. In *Environmental Innovation and Societal Transitions*. DOI: 10.1016/j.eist.2020.01.007.
- Kleibert, Jana Maria; Kippers, Lisa (2016): Living the good life? The rise of urban mixed-use enclaves in Metro Manila. In *Urban Geography* 37 (3), pp. 373–395. DOI: 10.1080/02723638.2015.1082799.
- Klein Woolthuis, Rosalinde; Hooimeijer, Fransje; Bossink, Bart; Mulder, Guus; Brouwer, Jeroen (2013): Institutional entrepreneurship in sustainable urban development: Dutch successes as inspiration for transformation. In *Journal of Cleaner Production* 50, pp. 91–100. DOI: 10.1016/j.jclepro.2012.11.031.
- Klotz, Leidy; Horman, Michael; Riley, David; Bechtel, John (2009): Process transparency for sustainable building delivery. In *International Journal of Sustainable Engineering* 2 (4), pp. 298–307. DOI: 10.1080/19397030902989282.
- Knoeri, C.; Schwarz, M.; Nakhle, C. (2019): Energy transition and technical energy regulations in the building sector. In *IOP Conf. Ser.: Earth Environ. Sci.* 323, p. 12181. DOI: 10.1088/1755-1315/323/1/012181.
- Koepke, Mathias; Monstadt, Jochen; Pilo, Francesca; Otsuki, Kei (2021): Rethinking energy transitions in Southern cities: Urban and infrastructural heterogeneity in Dar es Salaam. In *Energy Research & Social Science* 74, p. 101937. DOI: 10.1016/j.erss.2021.101937.
- Köhler, Jonathan; Geels, Frank W.; Kern, Florian; Markard, Jochen; Onsongo, Elsie; Wieczorek, Anna et al. (2019): An agenda for sustainability transitions research: State of the art and future directions. In *Environmental Innovation and Societal Transitions* 31, pp. 1–32. DOI: 10.1016/j.eist.2019.01.004.
- Köhler, Jonathan; Turnheim, Bruno; Hodson, Mike (2018): Low carbon transitions pathways in mobility: Applying the MLP in a combined case study and simulation bridging analysis of passenger transport in the Netherlands. In *Technological Forecasting and Social Change*, p. 119314. DOI: 10.1016/j.techfore.2018.06.003.
- Kolnberger, Thomas (2013): Phnom Penh nach der urbanen Katastrophe. „Alltägliches Geographiemachen“ am Beispiel der Standortentscheidungen von Wirtschaft und Handel in einer südostasiatischen Metropole. In *moegg* 154, pp. 235–260. DOI: 10.1553/moegg154s235.
- Kolnberger, Thomas (2014): Zwischen Planung und spontaner Ordnung. Stadtentwicklung von Phnom Penh 1860 bis 2010. Wien: Inst. für Geographie und Regionalforschung der Univ. Wien (Abhandlungen zur Geographie und Regionalforschung, 17).
- Kolnberger, Thomas (2015): Between water and land. urban and rural settlement forms in Cambodia with special reference to Phnom Penh. In *Urban Morphology* 19 (2), pp. 135–145.

- Körmöndi, B.; Tempfli, J.; Kocsis, J. B.; Adams, J.; Szkordilis, F. E. (2019): The secret ingredient - the role of governance in green infrastructure development: through the examples of European cities. In *IOP Conf. Ser.: Earth Environ. Sci.* 323, p. 12024. DOI: 10.1088/1755-1315/323/1/012024.
- Kubota, Tetsu; Rijal, Hom Bahadur; Takaguchi, Hiroto (2018): Sustainable Houses and Living in the Hot-Humid Climates of Asia. Singapore: Springer Singapore.
- Kuckartz, Udo; Rädiker, Stefan (2019): Analyzing Qualitative Data with MAXQDA. Cham: Springer International Publishing.
- Kundurpi, Aravind (2021): Exploring the role of governance in supporting urban green infrastructure for sustainability transitions. Dissertation. University of Waterloo, Waterloo.
- Kutz, William; Lenhardt, Julia (2016): "Where to put the spare cash?" Subprime urbanization and the geographies of the financial crisis in the Global South. In *Urban Geography* 37 (6), pp. 926–948. DOI: 10.1080/02723638.2015.1118989.
- Kuzemko, Caroline; Lockwood, Matthew; Mitchell, Catherine; Hoggett, Richard (2016): Governing for sustainable energy system change: Politics, contexts and contingency. In *Energy Research & Social Science* 12, pp. 96–105. DOI: 10.1016/j.erss.2015.12.022.
- Lachman, Daniël A. (2013): A survey and review of approaches to study transitions. In *Energy Policy* 58, pp. 269–276. DOI: 10.1016/j.enpol.2013.03.013.
- Lam, David P. M.; Horcea-Milcu, Andra I.; Fischer, Joern; Peukert, Daniela; Lang, Daniel J. (2019): Three principles for co-designing sustainability intervention strategies: Experiences from Southern Transylvania. In *Ambio*. DOI: 10.1007/s13280-019-01302-x.
- Lang, Daniel J.; Wiek, Arnim; Bergmann, Matthias; Stauffacher, Michael; Martens, Pim; Moll, Peter et al. (2012): Transdisciplinary research in sustainability science: practice, principles, and challenges. In *Sustain Sci* 7 (S1), pp. 25–43. DOI: 10.1007/s11625-011-0149-x.
- Lang, Nguyen To (2013): Cultural and Social Elements in the Development of Green Architecture in Vietnam. In *Procedia - Social and Behavioral Sciences* 85, pp. 16–26. DOI: 10.1016/j.sbspro.2013.08.333.
- Lawanson, Taibat, Salau, Taofiki; Yadua, Omoayena (2013): Lawanson et al (2013) Conceptualizing the Liveable African City. In *Journal of Constuction Project Management and Innovation* 3 (1), pp. 573–588.
- Lawreniuk, Sabina (2017): The Ties that Bind. Rural-Urban Linkages in the Cambodian Migration System. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 202–211.
- Lawreniuk, Sabina (2020): Intensifying Political Geographies of Authoritarianism: Toward an Anti-geopolitics of Garment Worker Struggles in Neoliberal Cambodia. In *Annals of the American Association of Geographers* 110 (4), pp. 1174–1191. DOI: 10.1080/24694452.2019.1670040.
- Lay, Cornelis; Eng, Netra (2020): State Regulations and Elitisation: A Study of Civil Society Elites in Indonesia and Cambodia. In *PaG* 8 (3), pp. 97–108. DOI: 10.17645/pag.v8i3.3005.
- Leach, Melissa; Rockström, Johan; Raskin, Paul; Scoones, Ian; Stirling, Andy C.; Smith, Adrian et al. (2012): Transforming Innovation for Sustainability. In *E&S* 17 (2). DOI: 10.5751/ES-04933-170211.
- Leal Filho, Walter; Wall, Tony; Azul, Anabela Marisa; Brandli, Luciana; Özuyar, Pinar Gökcin (Eds.) (2019): Good Health and Well-Being. Cham: Springer International Publishing; Springer (Encyclopedia of the UN Sustainable Development Goals).
- Leck, Hayley; Simon, David (2018): Local Authority Responses to Climate Change in South Africa: The Challenges of Transboundary Governance. In *sustainability* 10 (7), p. 2542. DOI: 10.3390/su10072542.
- Lee, James; Forrest, Ray (Eds.) (2003): Housing and social change. East-West perspectives. London, New York: Routledge (Housing and society series). Available online at <http://search.ebscohost.com/login.aspx?direct=true&scope=site&db=nlebk&db=nlabk&AN=95393>
- Leitner, Helga; Sheppard, Eric (2016): Provincializing Critical Urban Theory: Extending the Ecosystem of Possibilities. In *Int J Urban Reg Res* 40 (1), pp. 228–235. DOI: 10.1111/1468-2427.12277.

- Ley, Astrid; Rahman, Ashiq Ur; Fokdal, Josefine (2020): Housing and Human Settlements in a World of Change: transcript Verlag.
- LEY, DAVID (1980): LIBERAL IDEOLOGY AND THE POSTINDUSTRIAL CITY*. In *Annals of the Association of American Geographers* 70 (2), pp. 238–258. DOI: 10.1111/j.1467-8306.1980.tb01310.x.
- LEY, DAVID (1990): URBAN LIVEABILITY IN CONTEXT. In *Urban Geography* 11 (1), pp. 31–35. DOI: 10.2747/0272-3638.11.1.31.
- Li, Ying; Beeton, R.J.S.; Sigler, Thomas; Halog, Anthony (2016): Modelling the transition toward urban sustainability: a case study of the industrial city of Jinchang, China. In *Journal of Cleaner Production* 134, pp. 22–30. DOI: 10.1016/j.jclepro.2015.10.053.
- Lilja, Mona; Baaz, Mikael (2017): Gendered Politics of Power in Contemporary Cambodia. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 306–314.
- Llamosas, Cecilia; Upham, Paul; Blanco, Gerardo (2018): Multiple streams, resistance and energy policy change in Paraguay (2004–2014). In *Energy Research & Social Science* 42, pp. 226–236. DOI: 10.1016/j.erss.2018.03.011.
- Loehr, Dirk (2011): The Cambodian Land Market. Development, Aberrations, and Perspectives. In *Asien* (120), pp. 28–47.
- Loehr, Dirk (2012): Land Reforms and the Tragedy of the Anticommons—A Case Study from Cambodia. In *sustainability* 4 (4), pp. 773–793. DOI: 10.3390/su4040773.
- Loorbach, Derk (2010): Transition Management for Sustainable Development: A Prescriptive, Complexity-Based Governance Framework. In *Governance: An International Journal of Policy, Administration* 23 (1), pp. 161–183.
- Loorbach, Derk (2017): Urban Sustainability Transition. In Malcolm Eames, Tim Dixon, Miriam Hunt, Simon Lannon (Eds.): *Retrofitting Cities for Tomorrow's World*. Chichester, UK: John Wiley & Sons, Ltd, pp. 153–170.
- Loorbach, Derk; Frantzeskaki, Niki; Avelino, Flor (2017): Sustainability Transitions Research: Transforming Science and Practice for Societal Change. In *Annu. Rev. Environ. Resour.* 42 (1), pp. 599–626. DOI: 10.1146/annurev-environ-102014-021340.
- Loorbach, Derk; Frantzeskaki, Niki; Lijnis Hufferreuter, Roebin (2015): Transition Management: Taking Stock from Governance Experimentation. In *Journal of Corporate Citizenship* 2015 (58), pp. 48–66. DOI: 10.9774/GLEAF.4700.2015.ju.00008.
- Lorek, Sylvia; Spangenberg, Joachim H. (2014): Sustainable consumption within a sustainable economy – beyond green growth and green economies. In *Journal of Cleaner Production* 63, pp. 33–44. DOI: 10.1016/j.jclepro.2013.08.045.
- Louth, Jonathon (2015): Neoliberalising Cambodia: The Production of Capacity in Southeast Asia. In *Globalizations* 12 (3), pp. 400–419. DOI: 10.1080/14747731.2015.1016306.
- Luca, P. de; Carbone, I.; Nagy, J. B. (2017): GREEN BUILDING MATERIALS: A REVIEW OF STATE OF THE ART STUDIES OF INNOVATIVE MATERIALS. In *Journal of Green Building* 12 (4), pp. 141–161. DOI: 10.3992/1943-4618.12.4.141.
- Luque-Ayala, Andrés; Marvin, Simon; Bulkeley, Harriet (2018): *Rethinking urban transitions. Politics in the low carbon city*. Abingdon, Oxon, New York, NY: Routledge.
- Luukkanen, Jyrki; Kaivo-oja, Jari; Vähäkari, Noora; O'Mahony, Tadhg; Korkeakoski, Mika; Panula-Ontto, Juha et al. (2019): Resource efficiency and green economic sustainability transition evaluation of green growth productivity gap and governance challenges in Cambodia. In *Sustainable Development* 27 (3), pp. 312–320. DOI: 10.1002/sd.1902.
- Ly, Kuchseyla; Kungwansupaphan, Chonnatcha (2021): Cognitive Factors and Effects on Business Performance of Entrepreneurs in Small and Medium Construction Enterprises in Phnom Penh, The Kingdom of Cambodia. In *Journal of Management Science Research, Surindra Rajabhat University* 5 (1), pp. 1–15.
- Maassen, Anne; Galvin, Madeleine (2019): What Does Urban Transformation Look Like? Findings from a Global Prize Competition. In *sustainability* 11 (17), p. 4653. DOI: 10.3390/su11174653.

- MacLeod, Gordon (2011): Urban Politics Reconsidered. Growth Machine to Post-democratic City? In *Urban Studies* 48 (12), pp. 2629–2660. DOI: 10.1177/0042098011415715.
- Malerba, Franco (2002): Sectoral systems of innovation and production. In *Research Policy* 31 (2), pp. 247–264. DOI: 10.1016/S0048-7333(01)00139-1.
- Manzi, Tony; Lucas, Karen; Jones, Tony; Allen, Judith (Eds.) (2010): *Social Sustainability in Urban Areas*: Routledge.
- Marans, Robert W.; Stimson, Robert (2011): An Overview of Quality of Urban Life. In Robert W. Marans, Robert J. Stimson (Eds.): *Investigating Quality of Urban Life*, vol. 45. Dordrecht: Springer Netherlands (Social Indicators Research Series), pp. 1–29.
- Marans, Robert W.; Stimson, Robert J. (Eds.) (2011): *Investigating Quality of Urban Life*. Dordrecht: Springer Netherlands (Social Indicators Research Series).
- Markard, Jochen; Truffer, Bernhard (2008): Technological innovation systems and the multi-level perspective: Towards an integrated framework. In *Research Policy* 37 (4), pp. 596–615. DOI: 10.1016/j.respol.2008.01.004.
- Marletto, Gerardo (2014): Car and the city: Socio-technical transition pathways to 2030. In *Technological Forecasting and Social Change* 87, pp. 164–178. DOI: 10.1016/j.techfore.2013.12.013.
- Marquardt, Jens; Steinbacher, Karoline; Schreurs, Miranda (2016): Driving force or forced transition? In *Journal of Cleaner Production* 128, pp. 22–33. DOI: 10.1016/j.jclepro.2015.06.080.
- Marshall, Fiona; Dolley, Jonathan; Priya, Ritu (2018): Transdisciplinary research as transformative space making for sustainability: enhancing propoor transformative agency in periurban contexts. In *E&S* 23 (3). DOI: 10.5751/ES-10249-230308.
- Martiskainen, Mari; Kivimaa, Paula (2019): Role of knowledge and policies as drivers for low-energy housing: Case studies from the United Kingdom. In *Journal of Cleaner Production* 215, pp. 1402–1414. DOI: 10.1016/j.jclepro.2019.01.104.
- Marx, Roberto; Mello, Adriana Marotti de; Zilbovicius, Mauro; Lara, Felipe Ferreira de (2015): Spatial contexts and firm strategies: applying the multilevel perspective to sustainable urban mobility transitions in Brazil. In *Journal of Cleaner Production* 108, pp. 1092–1104. DOI: 10.1016/j.jclepro.2015.09.001.
- Masri, Mawar; Yunus, Rodzyah Mohd; Ahmad, Sabarinah Sh. (2016): Underlying Concerns of Socio-cultural Aspects in Green Building Rating Systems towards Improving Quality of Life. In *Procedia - Social and Behavioral Sciences* 222, pp. 710–719. DOI: 10.1016/j.sbspro.2016.05.232.
- Matisoff, Daniel C.; Noonan, Douglas S.; Flowers, Mallory E. (2016): Policy Monitor—Green Buildings: Economics and Policies. In *Rev Environ Econ Policy* 10 (2), pp. 329–346. DOI: 10.1093/reep/rew009.
- Matschoss, Kaisa; Repo, Petteri; Lukkarinen, Jani (2020): Network analysis of energy transition arena experiments. In *Environmental Innovation and Societal Transitions* 35, pp. 103–115. DOI: 10.1016/j.eist.2020.03.003.
- Matsumoto, T. and L. Daudey (2014): Urban Green Growth in Dynamic Asia. OECD Regional Development Working Papers 2014/12: OECD (2014/12). Available online at <https://www.oecd-ilibrary.org/content/paper/5js7svlw8m0x-en>.
- Mc Morran, Robert; Scott, Alister J.; Price, Martin F. (2014): Reconstructing sustainability; participant experiences of community land tenure in North West Scotland. In *Journal of Rural Studies* 33, pp. 20–31. DOI: 10.1016/j.jrurstud.2013.10.006.
- McCann, Eugene J. (2004): 'Best Places': Interurban Competition, Quality of Life and Popular Media Discourse. In *Urban Studies* 41 (10), pp. 1909–1929. DOI: 10.1080/0042098042000256314.
- McCarthy, Stephen; Un, Kheang (2017): The evolution of rule of law in Cambodia. In *Democratization* 24 (1), pp. 100–118. DOI: 10.1080/13510347.2015.1103736.
- McCormick, Kes; Anderberg, Stefan; Coenen, Lars; Neij, Lena (2013): Advancing sustainable urban transformation. In *Journal of Cleaner Production* 50, pp. 1–11. DOI: 10.1016/j.jclepro.2013.01.003.

- McCormick, Kes; Neij, Lena; Anderberg, Stefan (2013): Sustainable Urban Transformation and the Green Urban Economy. In Richard Simpson, Monika Zimmermann (Eds.): *The Economy of Green Cities. A World Compendium on the Green Urban Economy*. Dordrecht: Springer (Local Sustainability, 3).
- McCrary, Gavin; Schöpke, Niko; Holmén, Johan; Holmberg, John (2020): Sustainability-oriented labs in real-world contexts: An exploratory review. In *Journal of Cleaner Production* 277, p. 123202. DOI: 10.1016/j.jclepro.2020.123202.
- McDowall, Will (2014): Exploring possible transition pathways for hydrogen energy: A hybrid approach using socio-technical scenarios and energy system modelling. In *Futures* 63, pp. 1–14. DOI: 10.1016/j.futures.2014.07.004.
- McDowell, Linda (2010): Interviewing. Fear and Liking in the Field. In Dydia DeLyser (Ed.): *The SAGE handbook of qualitative geography*. Los Angeles, Calif.: SAGE, pp. 156–171.
- Meadowcroft, James (2011): Engaging with the politics of sustainability transitions. In *Environmental Innovation and Societal Transitions* 1 (1), pp. 70–75. DOI: 10.1016/j.eist.2011.02.003.
- Mendizabal, Maddalen; Heidrich, Oliver; Feliu, Efren; García-Blanco, Gemma; Mendizabal, Alaitz (2018): Stimulating urban transition and transformation to achieve sustainable and resilient cities. In *Renewable and Sustainable Energy Reviews* 94, pp. 410–418. DOI: 10.1016/j.rser.2018.06.003.
- Mercer, Colin (2002): "Little Supplements of Life". Urban Governance and Quality of Life. In *Canadian Journal of Communication* 27, pp. 315–330.
- Mersal, Amira (2017): Eco City Challenge and Opportunities in Transferring a City in to Green City. In *Procedia Environmental Sciences* 37, pp. 22–33. DOI: 10.1016/j.proenv.2017.03.010.
- Merschdorf, Helena; Hodgson, Michael E.; Blaschke, Thomas (2020): Modeling Quality of Urban Life Using a Geospatial Approach. In *Urban Science* 4 (1), p. 5. DOI: 10.3390/urbansci4010005.
- Mialhe, François; Gunnell, Yanni; Navratil, Oldrich; Choi, Daniel; Sovann, Chansopheaktra; Lejot, Jérôme et al. (2019): Spatial growth of Phnom Penh, Cambodia (1973–2015): Patterns, rates, and socio-ecological consequences. In *Land Use Policy* 87, p. 104061. DOI: 10.1016/j.landusepol.2019.104061.
- Mino, Takashi; Hanaki, Keisuke (Eds.) (2013): *Environmental Leadership Capacity Building in Higher Education*. Tokyo: Springer Japan.
- Molotch, Harvey (1976): The City as a Growth Machine: Toward a Political Economy of Place. In *American Journal of Sociology* 82 (2), pp. 309–332.
- Molyvann, Vann (2003): *Modern Khmer cities*. 1. ed. Cambodia: Reyum.
- Moore, Trivess; Doyon, Andréanne (2018): The Uncommon Nightingale: Sustainable Housing Innovation in Australia. In *sustainability* 10 (10), p. 3469. DOI: 10.3390/su10103469.
- Moreno Zacarés, Javier (2020): The Iron Triangle of Urban Entrepreneurialism: The Political Economy of Urban Corruption in Spain. In *Antipode* 12 (2), p. 285. DOI: 10.1111/anti.12637.
- Morgenbesser, Lee (2017): The failure of democratisation by elections in Cambodia. In *Contemporary Politics* 23 (2), pp. 135–155. DOI: 10.1080/13569775.2016.1230317.
- Mori, Tomoko; Tasaki, Tomohiro (2019): Factors influencing pro-environmental collaborative collective behaviors toward sustainability transition – a case of renewable energy. In *Environmental Education Research* 25 (4), pp. 566–584. DOI: 10.1080/13504622.2018.1545155.
- Morris, Catherine (2017): Justice Inverted. Law and Human Rights in Cambodia. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 29–52.
- Moss, Timothy; Becker, Sören; Naumann, Matthias (2015): Whose energy transition is it, anyway? Organisation and ownership of the Energiewende in villages, cities and regions. In *Local Environment* 20 (12), pp. 1547–1563. DOI: 10.1080/13549839.2014.915799.
- Mouratidis, Kostas (2018): Is compact city livable? The impact of compact versus sprawled neighbourhoods on neighbourhood satisfaction. In *Urban Studies* 55 (11), pp. 2408–2430. DOI: 10.1177/0042098017729109.
- Mouratidis, Kostas (2019): Compact city, urban sprawl, and subjective well-being. In *Cities* 92, pp. 261–272. DOI: 10.1016/j.cities.2019.04.013.

- Mukhtar-Landgren, Dalia; Kronsell, Annica; Voytenko Palgan, Yuliya; Wirth, Timo von (2019): Municipalities as enablers in urban experimentation. In *Journal of Environmental Policy & Planning* 21 (6), pp. 718–733. DOI: 10.1080/1523908X.2019.1672525.
- Murphy, James T. (2015): Human geography and socio-technical transition studies: Promising intersections. In *Environmental Innovation and Societal Transitions* 17, pp. 73–91. DOI: 10.1016/j.eist.2015.03.002.
- Myers, Norman; Kent, Jennifer (2003): New consumers: The influence of affluence on the environment. In *Proceedings of the National Academy of Sciences of the United States of America* 100 (8), pp. 4963–4968. DOI: 10.1073/pnas.0438061100.
- Næss, Petter; Vogel, Nina (2012): Sustainable urban development and the multi-level transition perspective. In *Environmental Innovation and Societal Transitions* 4, pp. 36–50. DOI: 10.1016/j.eist.2012.07.001.
- Nam, Sylvia (2011): Phnom Penh from Politics of Ruin to the Possibilities of Return. In *Traditional Dwellings and Settlements Review* 23 (1), pp. 55–68.
- Nam, Sylvia (2012): Speculative Urbanism. The Remaking of Phnom Penh. Dissertation, Berkeley. Available online at https://digitalassets.lib.berkeley.edu/etd/ucb/text/Nam_berkeley_0028E_12816.pdf, checked on 2/3/2021.
- Nam, Sylvia (2017): Phnom Penh's vertical turn. In *City* 21 (5), pp. 622–631. DOI: 10.1080/13604813.2017.1375725.
- Nam, Sylvia (2017): Urban Speculation, Economic Openness, and Market Experiments in Phnom Penh. In *positions* 25 (4), pp. 645–667. DOI: 10.1215/10679847-4188350.
- Nam, Sylvia (2020): Fiction, fraud, and formality: the legal infrastructure of property speculation in Cambodia. In *Critical Asian Studies* 52 (3), pp. 364–377. DOI: 10.1080/14672715.2020.1798260.
- Nastar, Maryam; Isoke, Jennifer; Kulabako, Robinah; Silvestri, Giorgia (2019): A case for urban liveability from below: exploring the politics of water and land access for greater liveability in Kampala, Uganda. In *Local Environment* 24 (4), pp. 358–373. DOI: 10.1080/13549839.2019.1572728.
- Natarajan, Nithya; Brickell, Katherine; Parsons, Laurie (2019): Climate change adaptation and precarity across the rural–urban divide in Cambodia: Towards a 'climate precarity' approach. In *Environment and Planning E: Nature and Space* 2 (4), pp. 899–921. DOI: 10.1177/2514848619858155.
- Netra, Eng; Len, Ang; Hengvotey, So; Gechhong, Hav; Theavy, Chhom (Eds.) (2019): Cambodia's Young and Older Generation. Views on Generational Relations and Key Social and Political Issues. Cambodia Development Research Institute (CDRI). Phnom Penh. Available online at <https://cdri.org.kh/wp-content/uploads/WP116e-1.pdf>, checked on 5/3/2021.
- Neuman, Michael (2005): The Compact City Fallacy. In *Journal of Planning Education and Research* 25 (1), pp. 11–26. DOI: 10.1177/0739456X04270466.
- Neumann, K. (2019): Sustainable cities and communities – Best practices for structuring a SDG model. In *IOP Conf. Ser.: Earth Environ. Sci.* 323, p. 12094. DOI: 10.1088/1755-1315/323/1/012094.
- Nevens, Frank; Frantzeskaki, Niki; Gorissen, Leen; Loorbach, Derk (2013): Urban Transition Labs: co-creating transformative action for sustainable cities. In *Journal of Cleaner Production* 50, pp. 111–122. DOI: 10.1016/j.jclepro.2012.12.001.
- Newell, Peter; Mulvaney, Dustin (2013): The political economy of the 'just transition'. In *The Geographical Journal* 179 (2), pp. 132–140. DOI: 10.1111/geoj.12008.
- Newton, Peter W. (2012): Liveable and Sustainable? Socio-Technical Challenges for Twenty-First-Century Cities. In *Journal of Urban Technology* 19 (1), pp. 81–102. DOI: 10.1080/10630732.2012.626703.
- Newton, Peter W. (2017): Innovation for a Sustainable Low Carbon Built Environment. In *Procedia Engineering* 180, pp. 16–32. DOI: 10.1016/j.proeng.2017.04.161.
- Newton, Peter; Prasad, Deo; Sproul, Alistair; White, Stephen (2019): Decarbonising the Built Environment. Singapore: Springer Singapore.

- Nguyen, Ha Minh; Le Nguyen, Dang (2018): The relationship between urbanization and economic growth. An empirical study on ASEAN countries. In *Int J of Social Economics* 45 (2), pp. 316–339. DOI: 10.1108/IJSE-12-2016-0358.
- Nguyen, Hong Trang (2018): Formulating Supportive Instruments for Green Building Development in Vietnam. Dissertation. Queensland University of Technology. School of Civil Engineering and Built Environment. Available online at https://eprints.qut.edu.au/122898/1/Hong%20Trang_Nguyen_Thesis.pdf, checked on 10/17/2019.
- Nguyen, Hong-Trang; Gray, Matthew (2016): A Review on Green Building in Vietnam. In *Procedia Engineering* 142, pp. 314–321. DOI: 10.1016/j.proeng.2016.02.053.
- Nguyen, Hung D.; Nguyen, Long D.; Chih, Ying-Yi; Le-Hoai, Long (2017): Influence of Participants' Characteristics on Sustainable Building Practices in Emerging Economies: Empirical Case Study. In *J. Constr. Eng. Manage.* 143 (8), p. 5017014. DOI: 10.1061/(ASCE)CO.1943-7862.0001321.
- Nielsen, Joshua; Farrelly, Megan A. (2019): Conceptualising the built environment to inform sustainable urban transitions. In *Environmental Innovation and Societal Transitions* 33, pp. 231–248. DOI: 10.1016/j.eist.2019.07.001.
- Nieminen, Jenni; Salomaa, Anna; Juhola, Sirkku (2021): Governing urban sustainability transitions: urban planning regime and modes of governance. In *Journal of Environmental Planning and Management* 64 (4), pp. 559–580. DOI: 10.1080/09640568.2020.1776690.
- Noboa, Eduardo (2019): Designing knowledge-action networks for supporting energy focused sociotechnical change in illiberal democracies. Interfacing science, policy and transformation processes towards sustainability in Andean Countries. Dissertation. Leuphana Universität Lüneburg. Available online at http://opus.uni-lueneburg.de/opus/volltexte/2019/14555/pdf/Thesis_ENoboaVFinal.pdf, checked on 4/30/2020.
- Noboa, Eduardo; Upham, Paul (2018): Energy policy and transdisciplinary transition management arenas in illiberal democracies: A conceptual framework. In *Energy Research & Social Science* 46, pp. 114–124. DOI: 10.1016/j.erss.2018.07.014.
- Noboa, Eduardo; Upham, Paul; Heinrichs, Harald (2018): Collaborative energy visioning under conditions of illiberal democracy: results and recommendations from Ecuador. In *Energ Sustain Soc* 8 (31), pp. 1–17. DOI: 10.1186/s13705-018-0173-0.
- Noboa, Eduardo; Upham, Paul; Heinrichs, Harald (2019): Building a Coalition with Depoliticized Sustainability Discourse: The Case of a Transdisciplinary Transition Management Arena in Peru. In *JSD* 12 (1), p. 84. DOI: 10.5539/jsd.v12n1p84.
- Norén-Nilsson, Astrid; Eng, Netra (2020): Pathways to Leadership within and beyond Cambodian Civil Society: Elite Status and Boundary-Crossing. In *PaG* 8 (3), pp. 109–119. DOI: 10.17645/pag.v8i3.3020.
- Norman, David J. (2014): From shouting to counting: civil society and good governance reform in Cambodia. In *The Pacific Review* 27 (2), pp. 241–264. DOI: 10.1080/09512748.2014.882393.
- O'Brien, Karen (2012): Global environmental change II. From adaptation to deliberate transformation. In *Progress in Human Geography* 36 (5), pp. 667–676. DOI: 10.1177/0309132511425767.
- O'Brien, Léan V.; Meis, Julia; Anderson, Rebekah C.; Rizio, Stephanie M.; Ambrose, Michael; Bruce, Gordana et al. (2018): Low Carbon Readiness Index: A short measure to predict private low carbon behaviour. In *Journal of Environmental Psychology* 57, pp. 34–44. DOI: 10.1016/j.jenvp.2018.06.005.
- Ogawa, Akihiro (2017): Routledge Handbook of Civil Society in Asia. 1st ed. Milton: Taylor and Francis. Available online at <https://ebookcentral.proquest.com/lib/gbv/detail.action?docID=5061302>.
- Öjendal, Joakim; Bandeth, Ros (2017): The Imperative of Good Water Governance in Cambodia. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 123–133.
- Öjendal, Joakim; Lilja, Mona (Eds.) (2009): *Beyond democracy in Cambodia. Political reconstruction in a post-conflict society*. Copenhagen: NIAS (Democracy in Asia series, 12).

- Olanrewaju, Abdullateef; Min, Cheang Shi; Sanmargaraja, Shalini; Ponniah, Vignes (2020): What is Stopping the Adoption of Sustainable Residential Buildings in Malaysia? In Zhonghua Gou (Ed.): Green Building in Developing Countries. Cham: Springer International Publishing (Green Energy and Technology), pp. 181–198.
- Olsson, Per; Gunderson, Lance; Carpenter, Steve; Ryan Paul; Lebel; Louis et al. (2006): Shooting the Rapids: Navigating Transitions to Adaptive Governance of Social-Ecological Systems. In *Ecology and Society* 11 (1), pp. 1–22.
- Onnom, Worawej; Tripathi, Nitin; Nitivattananon, Vilas; Ninsawat, Sarawut (2018): Development of a Liveable City Index (LCI) Using Multi Criteria Geospatial Modelling for Medium Class Cities in Developing Countries. In *sustainability* 10 (2), p. 520. DOI: 10.3390/su10020520.
- Osborne, Milton (2008): Phnom Penh. A cultural and literary history. Oxford: Signal Books (Cities of the imagination).
- Osunmuyiwa, Olufolahan; Kalfagianni, Agni (2017): Transitions in unlikely places: Exploring the conditions for renewable energy adoption in Nigeria. In *Environmental Innovation and Societal Transitions* 22, pp. 26–40. DOI: 10.1016/j.eist.2016.07.002.
- Ouyang, Zutao; Fan, Peilei; Chen, Jiquan (2016): Urban Built-up Areas in Transitional Economies of Southeast Asia: Spatial Extent and Dynamics. In *Remote Sensing* 8 (10), p. 819. DOI: 10.3390/rs8100819.
- Palanisamy, Prashanth; Klotz, Leidy (2011): Delivery process attributes, common to India and the U.S., for more sustainable buildings. In *Journal of Green Building* 6 (4), pp. 146–157. DOI: 10.3992/jgb.6.4.146.
- Paling, Willem (2012): Mobility, Modernity and Status. The World in Phnom Penh and Phnomh Penh in the World. University of West Sydney, Sydney. Institute for Culture and Society.
- Paling, Willem (2012): Planning a Future for Phnom Penh. Mega Projects, Aid Dependence and Disjointed Governance. In *Urban Studies* 49 (13), pp. 2889–2912. DOI: 10.1177/0042098012452457.
- Patterson, James; Schulz, Karsten; Vervoort, Joost; van der Hel, Sandra; Widerberg, Oscar; Adler, Carolina et al. (2017): Exploring the governance and politics of transformations towards sustainability. In *Environmental Innovation and Societal Transitions* 24, pp. 1–16. DOI: 10.1016/j.eist.2016.09.001.
- Paul, Arpan; Sen, Joy (2018): Livability assessment within a metropolis based on the impact of integrated urban geographic factors (IUGFs) on clustering urban centers of Kolkata. In *Cities* 74, pp. 142–150. DOI: 10.1016/j.cities.2017.11.015.
- Peek, G. J.; Troxler, Peter (2014): City in Transition: Urban Open Innovation Environments as a Radical Innovation. In Manfred Schrenk, Vasily V. Popovich, Peter Zeile, Pietro Elisei (Eds.): REAL CORP 2014. Plan it Smart – Clever Solutions for Smart Cities : Proceedings of 19th international conference on Urban Planning and Spatial Development in the Information Society. Schwechat: CORP - Competence Center of Urban and Regional Planning, pp. 151–160.
- Pel, Bonno (2016): Trojan horses in transitions: A dialectical perspective on innovation ‘capture’. In *Journal of Environmental Policy & Planning* 18 (5), pp. 673–691. DOI: 10.1080/1523908X.2015.1090903.
- Peng, Hor; Phallack, Kong; Menzel, Jörg (Eds.) (2016): Cambodian Constitutional Law. Konrad-Adenauer-Stiftung (KAS). Phnom Penh. Available online at https://www.kas.de/c/document_library/get_file?uuid=0ebfcf62-a727-dd61-3315-55af9a4f7c0d&groupId=252038, checked on 11/3/2020.
- Peou, Sorpong (Ed.) (2001): Cambodia. Change and continuity in contemporary politics. Aldershot: Ashgate (The international library of social change in Asia Pacific).
- Percival, Tom (2012): Articulating Intra-Asian Urbanism. The Production of Satellite City Megaprojects in Phnom Penh. Leeds (Dissertation).
- Percival, Tom (2017): Urban Megaprojects and City Planning in Phnom Penh. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 181–190.

- Percival, Tom; Waley, Paul (2012): Articulating Intra-Asian Urbanism. The Production of Satellite Cities in Phnom Penh. In *Urban Studies* 49 (13), pp. 2873–2888. DOI: 10.1177/0042098012452461.
- Pereira, Laura; Bennett, E.; Biggs, R.; Peterson, G.; McPhearson, T.; Norström, A. et al. (2018): Seeds of the Future in the Present. In Thomas Elmqvist, Xuemei Bai, Niki Frantzeskaki, Corrie Griffith, David Maddox, Timon McPhearson et al. (Eds.): *Urban Planet. Knowledge towards Sustainable Cities*: Cambridge University Press, pp. 327–350.
- Pereira, Laura; Frantzeskaki, Niki; Hebinck, Aniek; Charli-Joseph, Lakshmi; Drimie, Scott; Dyer, Michelle et al. (2020): Transformative spaces in the making: key lessons from nine cases in the Global South. In *Sustain Sci* 15 (1), pp. 161–178. DOI: 10.1007/s11625-019-00749-x.
- Pereira, Laura; Karpouzoglou, Timothy; Doshi, Samir; Frantzeskaki, Niki (2015): Organising a safe space for navigating social-ecological transformations to sustainability. In *International journal of environmental research and public health* 12 (6), pp. 6027–6044. DOI: 10.3390/ijerph120606027.
- Perera, Nihal (Ed.) (2013): *Transforming Asian cities. Intellectual impasse, Asianizing space, and emerging translocalities*. 1. ed. London: Routledge.
- Pérez-Peña, Adrián Mauricio (2009): *Interlocking stabilised soil blocks. Appropriate earth technologies in Uganda*. Nairobi: UN HABITAT.
- Peris, Jordi; Bosch, Marga (2020): The paradox of planning for transformation: the case of the integrated sustainable urban development strategy in València (Spain). In *Urban Transform* 2 (1). DOI: 10.1186/s42854-020-00011-z.
- Pheakdey, Heng; Boyle, Maureen (2019): Chapter 7: Cambodia’s Energy in 2040: Security, Equity and Sustainability. In Deth Sok Udom, Bradley Murg, Ou Virak, Michael Renfrew (Eds.): *Cambodia 2040. Economic Development*. Phnom Penh, pp. 125–147.
- Phnom Penh Capital Administration; Atelier Parisien d'urbanisme (2003): *Phnom Penh à l'aube du XXIe siècle. Contributions à la définition de quelques projets pour l'amélioration des conditions de la vie urbaine*. Paris: Atelier parisien d'urbanisme. Available online at <https://www.apur.org/en/our-works/phnom-penh-dawn-xxi-century>, checked on 2/17/2021.
- Pieris, Anoma (2010): South and Southeast Asia. In *Fabrications* 19 (2), pp. 6–33. DOI: 10.1080/10331867.2010.10539656.
- Pierre, Jon (2014): Can Urban Regimes Travel in Time and Space? Urban Regime Theory, Urban Governance Theory, and Comparative Urban Politics. In *Urban Affairs Review* 50 (6), pp. 864–889. DOI: 10.1177/1078087413518175.
- Pode, Ramchandra; Diouf, Boucar; Pode, Gayatri (2015): Sustainable rural electrification using rice husk biomass energy: A case study of Cambodia. In *Renewable and Sustainable Energy Reviews* 44, pp. 530–542. DOI: 10.1016/j.rser.2015.01.018.
- Porio, Emma (2015): Sustainable development goals and quality of life targets: Insights from Metro Manila. In *Current Sociology* 63 (2), pp. 244–260. DOI: 10.1177/0011392114556586.
- Preller, Bérénice; Affolderbach, Julia; Schulz, Christian; Braun, Boris (2014): Interaktive Transitionsforschung und Wissensgenerierung im Bereich nachhaltiges Bauen. In *pnd online* (2), pp. 1–14.
- Preller, Bérénice; Affolderbach, Julia; Schulz, Christian; Fastenrath, Sebastian; Braun, Boris (2017): Interactive Knowledge Generation in Urban Green Building Transitions. In *The Professional Geographer* 69 (2), pp. 214–224. DOI: 10.1080/00330124.2016.1208104.
- Quitau, Maj-Britt; Hoffmann, Birgitte; Elle, Morten (2012): Local niche planning and its strategic implications for implementation of energy-efficient technology. In *Technological Forecasting and Social Change* (79), pp. 1049–1058. Available online at doi:10.1016/j.techfore.2011.11.009.
- Quitau, Maj-Britt; Jensen, Jens Stissing; Elle, Morten; Hoffmann, Birgitte (2013): Sustainable urban regime adjustments. In *Journal of Cleaner Production* 50, pp. 140–147. DOI: 10.1016/j.jclepro.2012.11.042.
- Radywyl, Natalia; Biggs, Che (2013): Reclaiming the commons for urban transformation. In *Journal of Cleaner Production* 50, pp. 159–170. DOI: 10.1016/j.jclepro.2012.12.020.

- Ralf Lindner, Stephanie Daimer, Bernd Beckert, Nils Heyen, Jonathan Koehler, Benjamin Teufel, Philine Warnke, Sven Wydra: Addressing directionality: Orientation failure and the systems of innovation heuristic. Towards reflexive governance.
- Ramos-Mejía, Mónica; Franco-García, María-Laura; Jauregui-Becker, Juan M. (2018): Sustainability transitions in the developing world: Challenges of socio-technical transformations unfolding in contexts of poverty. In *Environmental Science & Policy* 84, pp. 217–223. DOI: 10.1016/j.envsci.2017.03.010.
- Rauschmayer, Felix; Bauler, Tom; Schöpke, Niko (2015): Towards a thick understanding of sustainability transitions — Linking transition management, capabilities and social practices. In *Ecological Economics* 109, pp. 211–221. DOI: 10.1016/j.ecolecon.2014.11.018.
- Raven, Rob; Ghosh, Bipashyee; Wieczorek, Anna; Stirling, Andy; Ghosh, Duke; Jolly, Suyash et al. (2017): Unpacking sustainabilities in diverse transition contexts: solar photovoltaic and urban mobility experiments in India and Thailand. In *Sustainability science* 12 (4), pp. 579–596. DOI: 10.1007/s11625-017-0438-0.
- Raven, Rob; Kern, Florian; Verhees, Bram; Smith, Adrian (2016): Niche construction and empowerment through socio-political work. A meta-analysis of six low-carbon technology cases. In *Environmental Innovation and Societal Transitions* 18, pp. 164–180. DOI: 10.1016/j.eist.2015.02.002.
- Raven, Rob; Schot, Johan; Berkhout, Frans (2012): Space and scale in socio-technical transitions. In *Environmental Innovation and Societal Transitions* 4, pp. 63–78. DOI: 10.1016/j.eist.2012.08.001.
- Raven, Rob; Sengers, Frans; Spaeth, Philipp; Xie, Linjun; Cheshmehzangi, Ali; Jong, Martin de (2019): Urban experimentation and institutional arrangements. In *European Planning Studies* 27 (2), pp. 258–281. DOI: 10.1080/09654313.2017.1393047.
- Raven, Rob; van den Bosch, Suzanne; Weterings, Rob (2010): Transitions and strategic niche management: towards a competence kit for practitioners. In *IJTM* 51 (1), p. 57. DOI: 10.1504/IJTM.2010.033128.
- Reid, Louise Anne; Houston, Donald (2013): Low Carbon Housing: A ‘Green’ Wolf in Sheep's Clothing? In *Housing Studies* 28 (1), pp. 1–9. DOI: 10.1080/02673037.2013.729263.
- Rekola, Mirikka; Mäkeläinen, Tarja; Häkkinen, Tarja (2012): The role of design management in the sustainable building process. In *Architectural Engineering and Design Management* 8 (2), pp. 78–89. DOI: 10.1080/17452007.2012.659503.
- Riggs, Rebecca Anne (2020): Governing landscape transitions in Cambodia. Dissertation. James Cook University. Available online at <https://doi.org/10.25903/26fz%2D5c27>, checked on 4/20/2021.
- Rijke, J.; Farrelly, M.; Brown, R.; Zevenbergen, C. (2013): Configuring transformative governance to enhance resilient urban water systems. In *Environmental Science & Policy* 25, pp. 62–72. DOI: 10.1016/j.envsci.2012.09.012.
- Rink, Dieter; Kabisch, Sigrun; Koch, Florian; Krellenberg, Kerstin (2018): Exploring the Extent, Selected Topics and Governance Modes of Urban Sustainability Transformations. In Sigrun Kabisch, Florian Koch, Erik Gawel, Annegret Haase, Sonja Knapp, Kerstin Krellenberg et al. (Eds.): *Urban Transformations*. Cham: Springer International Publishing (10), pp. 3–20.
- Roberts, David (2009): The superficiality of statebuilding in Cambodia: Patronage and clientilism as enduring forms of politics. In R. Paris, D. Sisk (Eds.): *The Dilemmas of Statebuilding*. London: Routledge, pp. 149–170.
- Robinson, John; Burch, Sarah; Talwar, Sonia; O'Shea, Meg; Walsh, Mike (2011): Envisioning sustainability: Recent progress in the use of participatory backcasting approaches for sustainability research. In *Technological Forecasting and Social Change* 78 (5), pp. 756–768. DOI: 10.1016/j.techfore.2010.12.006.
- Robinson, Paul (2019): An exploration into the relationship between spirituality and urban design with specific reference to the city of Phnom Penh in Cambodia. Dissertaion. University of Liverpool, Liverpool. Available online at https://livrepository.liverpool.ac.uk/3089184/1/198353407_Dec2019.pdf, checked on 3/11/2021.

- Rodan, Garry; Hughes, Caroline (2012): Ideological Coalitions and the International Promotion of Social Accountability: The Philippines and Cambodia Compared1. In *International Studies Quarterly* 56 (2), pp. 367–380. DOI: 10.1111/j.1468-2478.2011.00709.x.
- Rogers, Deborah S.; Duraipappah, Anantha K.; Antons, Daniela Christina; Munoz, Pablo; Bai, Xuemei; Fragkias, Michail; Gutscher, Heinz (2012): A vision for human well-being: transition to social sustainability. In *Current Opinion in Environmental Sustainability* 4 (1), pp. 1–13. DOI: 10.1016/j.cosust.2012.01.013.
- Rogge, Karoline S.; Reichardt, Kristin (2016): Policy mixes for sustainability transitions: An extended concept and framework for analysis. In *Research Policy* 45 (8), pp. 1620–1635. DOI: 10.1016/j.respol.2016.04.004.
- Rogge, Karoline; Friedrichsen, Nele; Schломann, Barbara: Analysis of stability and tensions in incumbent socio-technical regimes. Country report 1: Regime analysis of the German electricity system.
- Rohracher, Harald (2001): Managing the Technological Transition to Sustainable Construction of Buildings: A Socio-Technical Perspective. In *Technology Analysis & Strategic Management* 13 (1), pp. 137–150. DOI: 10.1080/09537320120040491.
- Rohracher, Harald; Köhler, Helena (2019): Households as infrastructure junctions in urban sustainability transitions: The case of hot water metering. In *Urban Studies* 56 (11), pp. 2372–2386. DOI: 10.1177/0042098018815618.
- Rohracher, Harald; Späth, Philipp (2014): The Interplay of Urban Energy Policy and Socio-technical Transitions. The Eco-cities of Graz and Freiburg in Retrospect. In *Urban Studies* 51 (7), pp. 1415–1431. Available online at www.jstor.org/stable/26145803.
- Rohracher, Harald; Späth, Philipp (2017): Cities as Arenas of Low-Carbon Transitions: Friction Zones in the Negotiation of Low-Carbon Futures. In N. Frantzeskaki, Vanesa Castán Broto, Lars Coenen, Derk Loorbach (Eds.): *Urban Sustainability Transitions*. New York: Routledge, pp. 287–300.
- Romero-Lankao, Patricia; Frantzeskaki, Niki; Griffith, Corrie (2018): Sustainability Transformation Emerging from Better Governance. In Thomas Elmqvist, Xuemei Bai, Niki Frantzeskaki, Corrie Griffith, David Maddox, Timon McPhearson et al. (Eds.): *Urban Planet. Knowledge towards Sustainable Cities*: Cambridge University Press, pp. 263–280.
- Romero-Lankao, Patricia; Gnatz, Daniel M. (2013): Exploring urban transformations in Latin America. In *Current Opinion in Environmental Sustainability* 5 (3-4), pp. 358–367. DOI: 10.1016/j.cosust.2013.07.008.
- Rosenbloom, Daniel (2017): Pathways: An emerging concept for the theory and governance of low-carbon transitions. In *Global Environmental Change* 43, pp. 37–50. DOI: 10.1016/j.gloenvcha.2016.12.011.
- Rosol, Marit; Béal, Vincent; Mössner, Samuel (2017): Greenest cities? The (post-)politics of new urban environmental regimes. In *Environ Plan A* 49 (8), pp. 1710–1718. DOI: 10.1177/0308518X17714843.
- Ross, Helen Grant (2009): Vann Molyvanns Haus. In *Bauwelt* 30 (09), pp. 28–34.
- Roy, Ananya (2009): Why India Cannot Plan Its Cities: Informality, Insurgence and the Idiom of Urbanization. In *Planning Theory* 8 (1), pp. 76–87. DOI: 10.1177/1473095208099299.
- Roy, Ananya; Ong, Aihwa (2011): *Worlding cities. Asian experiments and the art of being global*. Malden, Mass: Wiley-Blackwell (Studies in urban and social change). Available online at <http://site.ebrary.com/lib/alltitles/docDetail.action?docID=10484883>.
- Ruth, Matthias; Franklin, Rachel S. (2014): Livability for all? Conceptual limits and practical implications. In *Applied geography (Sevenoaks, England)* 49, pp. 18–23. DOI: 10.1016/j.apgeog.2013.09.018.
- Ryan, Chris (2013): Eco-Acupuncture: designing and facilitating pathways for urban transformation, for a resilient low-carbon future. In *Journal of Cleaner Production* 50, pp. 189–199. DOI: 10.1016/j.jclepro.2012.11.029.

- Saad, Ahmad S.; Al-Enezi, Fahad M.; Al-Sayab, Hamad A.; Al-Zayed, Zuhair H.; Awwad, Fares H.; Al-Muhanna, Sarah N. (2020): Compressed Earth Blocks: A Sustainable Construction Alternative. In Ali Bumajdad, Walid Bouhamra, Osamah A. Alsayegh (Eds.): Gulf Conference on Sustainable Built Environment. Cham, 2020. 1st ed. 2020. Cham: Springer International Publishing, pp. 157–168.
- Saldaña, Johnny (2013): The coding manual for qualitative researchers. 2nd ed. Los Angeles: SAGE.
- Sanderson, David; Bruce, Laura (2020): Urbanisation at risk in the Pacific and Asia. Disasters, climate change and resilience in the built environment. New York: Routledge, Taylor & Francis Group.
- Santos, Luis Delfim; Martins, Isabel (2007): Monitoring Urban Quality of Life: The Porto Experience. In *Soc Indic Res* 80 (2), pp. 411–425. DOI: 10.1007/s11205-006-0002-2.
- Sayyed, Autif Mohammed (2013): A Contextual Approach to Green Building Regulation in Developing Countries. In BCA Centre for Sustainable Buildings, National University of Singapore (Eds.): SB13 Singapore Realising Sustainability in the Tropics. With assistance of Autif Mohammed Sayyed. SB13 Singapore Realising Sustainability in the Tropics. Singapore, 9-10 September 2013. International Finance Corporation (IFC). Jakarta.
- Schäfer, Henry (2018): Germany: The 'Greenhorn' in the Green Finance Revolution. In *Environment: Science and Policy for Sustainable Development* 60 (1), pp. 18–27. DOI: 10.1080/00139157.2018.1397472.
- Schäpke, Niko (2018): Linking Transitions to Sustainability. PhD Thesis. Leuphana Universität Lüneburg, Lüneburg. Available online at http://fox.leuphana.de/portal/files/12530344/Linking_transition_to_sustainability_Niko_Sch_pke_PhD_thesis_IESTR_Discussion_paper_online_version_v02.pdf, checked on 5/20/2020.
- Schäpke, Niko; Bergmann, Matthias; Stelzer, Franziska; Lang, Daniel J.; Editors, Guest (2018): Labs in the Real World: Advancing Transdisciplinary Research and Sustainability Transformation: Mapping the Field and Emerging Lines of Inquiry. In *GAIA - Ecological Perspectives for Science and Society* 27 (1), pp. 8–11. DOI: 10.14512/gaia.27.S1.4.
- Schäpke, Niko; Rauschmayer, Felix (2014): Going beyond efficiency: including altruistic motives in behavioral models for sustainability transitions to address sufficiency. In *Sustainability: Science, Practice and Policy* 10 (1), pp. 29–44. DOI: 10.1080/15487733.2014.11908123.
- Scheffer, Marten; Carpenter, Stephen R.; Lenton, Timothy M.; Bascompte, Jordi; Brock, William; Dakos, Vasilis et al. (2012): Anticipating critical transitions. In *Science (New York, N.Y.)* 338 (6105), pp. 344–348. DOI: 10.1126/science.1225244.
- Schenner, Elisa Cynthia (2011): Policy Instrument Selection in Environmental Politics: The Political Career of Tradable Green Certificates in the EU and Sweden. Dissertation. Uni Salzburg, Salzburg. Politikwissenschaft.
- Schlottmann, Christopher; Jamieson, Dale; Jerolmack, Colin; Rademacher, Anne; Damon, Maria (Eds.) (2017): *Environment and Society*: NYU Press.
- SCHMIDT, Jan-Simon; OSEBOLD, Rainard (2017): Environmental Management Systems As A Driver For Sustainability: State Of Implementation, Benefits And Barriers In German Construction Companies. In *JOURNAL OF CIVIL ENGINEERING AND MANAGEMENT* 23 (1), pp. 150–162. DOI: 10.3846/13923730.2014.946441.
- Schneider, Helmut (2016): Stadtentwicklung durch land grabbing? Innerstädtische Nutzungskonflikte in Phnom Penh. In *Geographische Rundschau* (68), pp. 10–16.
- Schot, Johan; Geels, Frank W. (2008): Strategic niche management and sustainable innovation journeys: theory, findings, research agenda, and policy. In *Technology Analysis & Strategic Management* 20 (5), pp. 537–554. DOI: 10.1080/09537320802292651.
- Schot, Johan; Kanger, Laur (2018): Deep transitions: Emergence, acceleration, stabilization and directionality. In *Research Policy* 47 (6), pp. 1045–1059. DOI: 10.1016/j.respol.2018.03.009.
- Schot, Johan; Kanger, Laur; Verbong, Geert (2016): The roles of users in shaping transitions to new energy systems. In *Nat Energy* 1 (5), p. 71. DOI: 10.1038/nenergy.2016.54.

- Schroeder, Patrick; Amananathan, Manisha (2017): "Lifestyle Leapfrogging" in Emerging Economies. Enabling Systemic Shifts to Sustainable Consumption. In *Journal for Consumption Policy* 40, pp. 3–23.
- Scoones, Ian; Leach, Melissa; Newell, Peter (Eds.) (2015): The politics of green transformations. London: Routledge (Pathways to sustainability).
- Sedlacek, Sabine (2014): Non-Governmental Organizations as Governance Actors for Sustainable Development: The Case of Green Building Councils. In *Env. Pol. Gov.* 24 (4), pp. 247–261. DOI: 10.1002/eet.1643.
- Seeliger, Leanne; Turok, Ivan (2015): Green-Sighted but City-Blind: Developer Attitudes to Sustainable Urban Transformation. In *Urban Forum* 26 (3), pp. 321–341. DOI: 10.1007/s12132-015-9254-8.
- Sen, Kunal; Pritchett, Lant; Werker, Eric (Eds.) (2018): Deals and development. The political dynamics of growth episodes. First edition. Oxford: Oxford University Press. Available online at <http://hdl.handle.net/10419/173171>.
- Sengers, Frans; Raven, Rob (2014): Metering motorbike mobility: informal transport in transition? In *Technology Analysis & Strategic Management* 26 (4), pp. 453–468. DOI: 10.1080/09537325.2013.870991.
- Sengers, Frans; Wiczorek, Anna J.; Raven, Rob (2019): Experimenting for sustainability transitions: A systematic literature review. In *Technological Forecasting and Social Change* 145, pp. 153–164. DOI: 10.1016/j.techfore.2016.08.031.
- Serag El Din, Hamam; Shalaby, Ahmed; Farouh, Hend Elsayed; Elariane, Sarah A. (2013): Principles of urban quality of life for a neighborhood. In *HBRC Journal* 9 (1), pp. 86–92. DOI: 10.1016/j.hbrcj.2013.02.007.
- Serpell, Alfredo; Kort, Jorge; Vera, Sergio (2013): AWARENESS, ACTIONS, DRIVERS AND BARRIERS OF SUSTAINABLE CONSTRUCTION IN CHILE. In *Technological and Economic Development of Economy* 19 (2), pp. 272–288. DOI: 10.3846/20294913.2013.798597.
- Sev, Aysin (2009): How can the construction industry contribute to sustainable development? A conceptual framework. In *Sust. Dev.* 17 (3), pp. 161–173. DOI: 10.1002/sd.373.
- Seyfang, Gill (2010): Community action for sustainable housing: Building a low-carbon future. In *Energy Policy* 38 (12), pp. 7624–7633. DOI: 10.1016/j.enpol.2009.10.027.
- Shalan, Ihab (2013): Sustainable urban transformation in small cities in Egypt: a UN-habitat perspective. In *Journal of Cleaner Production* 50, pp. 200–204. DOI: 10.1016/j.jclepro.2012.11.022.
- Sharma, Meenakshi (2018): Development of a 'Green building sustainability model' for Green buildings in India. In *Journal of Cleaner Production* 190, pp. 538–551. DOI: 10.1016/j.jclepro.2018.04.154.
- Sharmeen, Fariya; Ghosh, Bipashyee; Mateo-Babiano, Iderlina (2021): Policy, users and discourses: Examples from bikeshare programs in (Kolkata) India and (Manila) Philippines. In *Journal of Transport Geography* 90, p. 102898. DOI: 10.1016/j.jtrangeo.2020.102898.
- Shatkin, Gavin (1998): 'Fourth World' Cities in the Global Economy: The Case of Phnom Penh, Cambodia. In *Int J Urban Reg Res* 22 (3), pp. 378–393.
- Shatkin, Gavin (2007): Global cities of the South: Emerging perspectives on growth and inequality. In *Cities* 24 (1), pp. 1–15. DOI: 10.1016/j.cities.2006.10.002.
- Shatkin, Gavin (2011): Coping with actually existing urbanisms: The real politics of planning in the global era. In *Planning Theory* 10 (1), pp. 79–87. DOI: 10.1177/1473095210386068.
- Shatkin, Gavin (2014): Reinterpreting the Meaning of the 'Singapore Model': State Capitalism and Urban Planning. In *Int J Urban Reg Res* 38 (1), pp. 116–137. DOI: 10.1111/1468-2427.12095.
- Shatkin, Gavin (2016): The real estate turn in policy and planning: Land monetization and the political economy of peri-urbanization in Asia. In *Cities* 53, pp. 141–149. DOI: 10.1016/j.cities.2015.11.015.
- Shen, Li-Yin; Li Hao, Jian; Wing-Yan Tam, Vivian, Yao Hong (2007): A checklist for assessing sustainability performance of construction projects. In *JOURNAL OF CIVIL ENGINEERING AND MANAGEMENT* 13 (4), pp. 273–281.

- Shen, Wenxin; Tang, Wenzhe; Siripanan, Atthaset; Lei, Zhen; Duffield, Colin F.; Wilson, David et al. (2017): Critical Success Factors in Thailand's Green Building Industry. In *Journal of Asian Architecture and Building Engineering* 16 (2), pp. 317–324. DOI: 10.3130/jaabe.16.317.
- Shen, Wenxin; Tang, Wenzhe; Siripanan, Atthaset; Lei, Zhen; Duffield, Colin; Hui, Felix (2018): Understanding the Green Technical Capabilities and Barriers to Green Buildings in Developing Countries: A Case Study of Thailand. In *sustainability* 10 (10), p. 3585. DOI: 10.3390/su10103585.
- Shen, Wenxin; Tang, Wenzhe; Siripanan, Atthaset; Lei, Zhen; Duffield, Colin F.; Hui, Felix Kin Peng (2020): Understanding the Green Building Industry in Thailand. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 161–180.
- Shin, Hyun Bang; Kim, Soo-Hyun (2016): The developmental state, speculative urbanisation and the politics of displacement in gentrifying Seoul. In *Urban Studies* 53 (3), pp. 540–559. DOI: 10.1177/0042098014565745.
- Shove, Elizabeth (2010): Beyond the ABC: Climate Change Policy and Theories of Social Change. In *Environ Plan A* 42 (6), pp. 1273–1285. DOI: 10.1068/a42282.
- Shove, Elizabeth; Walker, Gordon (2007): Caution! Transitions Ahead: Politics, Practice, and Sustainable Transition Management. In *Environ Plan A* 39 (4), pp. 763–770. DOI: 10.1068/a39310.
- Sidaway, James D.; Paasche, Till F.; Woon, Chih Yuan; Keo, Piseth (2014): Transecting Security and Space in Phnom Penh. In *Environ Plan A* 46 (5), pp. 1181–1202. DOI: 10.1068/a46167.
- Silvestri, Giorgia; Wittmayer, Julia; Schipper, Karlijn; Kulabako, Robinah; Oduro-Kwarteng, Sampson; Nyenje, Philip et al. (2018): Transition Management for Improving the Sustainability of WASH Services in Informal Settlements in Sub-Saharan Africa—An Exploration. In *sustainability* 10 (11), p. 4052. DOI: 10.3390/su10114052.
- Simon, D.; Griffith, C.; Nagendra, H. (2018): Rethinking Urban Sustainability and Resilience. In Thomas Elmqvist, Xuemei Bai, Niki Frantzeskaki, Corrie Griffith, David Maddox, Timon McPhearson et al. (Eds.): *Urban Planet. Knowledge towards Sustainable Cities*: Cambridge University Press, pp. 149–162.
- Simone, AbdouMaliq (2008): The politics of the possible: Making urban life in Phnom Penh. In *Singapore J Trop Geo* 29 (2), pp. 186–204. DOI: 10.1111/j.1467-9493.2008.00328.x.
- Simpson, Richard; Zimmermann, Monika (Eds.) (2013): *The Economy of Green Cities. A World Compendium on the Green Urban Economy*. Dordrecht: Springer (Local Sustainability, 3). Available online at <http://site.ebrary.com/lib/alltitles/docDetail.action?docID=10624801>.
- Siva, Vidushini; Hoppe, Thomas; Jain, Mansi (2017): Green Buildings in Singapore; Analyzing a Frontrunner's Sectoral Innovation System. In *sustainability* 9 (6), p. 919. DOI: 10.3390/su9060919.
- Smedby, Nora; Neij, Lena (2013): Experiences in urban governance for sustainability: the Constructive Dialogue in Swedish municipalities. In *Journal of Cleaner Production* 50, pp. 148–158. DOI: 10.1016/j.jclepro.2012.11.044.
- Smith, Adrian (2007): Translating Sustainabilities between Green Niches and Socio-Technical Regimes. In *Technology Analysis & Strategic Management* 19 (4), pp. 427–450. DOI: 10.1080/09537320701403334.
- Smith, Adrian; Seyfang, Gill (2013): Constructing grassroots innovations for sustainability. In *Global Environmental Change* 23 (5), pp. 827–829. DOI: 10.1016/j.gloenvcha.2013.07.003.
- Smith, Adrian; Stirling, Andy; Berkhout, Frans (2005): The governance of sustainable socio-technical transitions. In *Research Policy* 34 (10), pp. 1491–1510. DOI: 10.1016/j.respol.2005.07.005.
- Smith, Peter; Ziegler, Melissa (2008): Liberal and Illiberal Democracy in Latin America. In *Latin American Politics and Society* 50 (1), pp. 31–58.
- Smith, Russell M. (2015): "Green" building in India: a comparative and spatial analysis of the LEED-India and GRIHA rating systems. In *Asian Geographer* 32 (2), pp. 73–84. DOI: 10.1080/10225706.2015.1020065.

- Smith, Tanzi (2009): Using Critical Systems Thinking to Foster Virtuous Cycles of Sustainability and Liveability: A Proposal for Rural Development Practitioners. In *Proceedings of the 53rd Annual Meeting of the ISSS*.
- Smits, Mattijs (2015): Southeast Asian energy transitions. Between modernity and sustainability. Surrey England, Burlington VT: Ashgate.
- Smoleniec, Lisa; McManus, Phil; Duncan, Elizabeth (2017): Understanding the dynamics of sustainability transitions: the Home Insulation Program. In *Australian Geographer* 48 (4), pp. 497–517. DOI: 10.1080/00049182.2017.1345295.
- So, Sokbunthoeun (2011): The Politics and Practice of Land Registration at the Grassroots. In Caroline Hughes, Kheang Un (Eds.): *Cambodia's Economic Transformation*. Copenhagen: NIAS Press, pp. 136–160.
- Sok Udom, Deth; Murg, Bradley; Virak, Ou; Renfrew, Michael (Eds.) (2019): *Cambodia 2040. Economic Development*. Konrad-Adenauer-Stiftung (KAS). Phnom Penh. Available online at <https://www.kas.de/documents/264850/8088012/Cambodia+2040+%28Full+version%29.pdf/9e06a8ac-9a1e-6c57-6236-cc6de9a55511?version=1.0&t=1580190588967>, checked on 2/5/2020.
- Sok, Say; Bunry, Rinna (2021): Internationalization of higher education in Cambodia: toward an agenda for higher education development. In *IJCED ahead-of-print* (ahead-of-print). DOI: 10.1108/IJCED-08-2020-0049.
- Sok, Serey (2017): Remittances transferred from Asian Americans to the origin country: a case study among Cambodian Americans. In *Migration and Development* 6 (2), pp. 276–289. DOI: 10.1080/21632324.2016.1147704.
- Sok, Serey (2019): Challenges and constraints in achieving appropriate working and living conditions for Cambodian temporary migrant workers in Malaysia. In *South East Asia Research* 27 (4), pp. 361–377. DOI: 10.1080/0967828X.2019.1699368.
- Sok, Serey; Yang, Chun (2021): Brawn Drain from Cambodia: A Comparative Study of Transnational Labour Migration to Malaysia and South Korea. In *Bandung* 8 (1), pp. 22–44. DOI: 10.1163/21983534-08010002.
- Sokphea, Young (2017): Practices and Challenges Towards Sustainability. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 111–122.
- Son, Hyojoo; Kim, Changwan; Chong, Wai Kiong; Chou, Jui-Sheng (2011): Implementing sustainable development in the construction industry: constructors' perspectives in the US and Korea. In *Sust. Dev.* 19 (5), pp. 337–347. DOI: 10.1002/sd.442.
- Sorrell, Steve (2018): Explaining sociotechnical transitions: A critical realist perspective. In *Research Policy* 47 (7), pp. 1267–1282. DOI: 10.1016/j.respol.2018.04.008.
- Sovacool, Benjamin K.; Geels, Frank W. (2016): Further reflections on the temporality of energy transitions: A response to critics. In *Energy Research & Social Science* 22, pp. 232–237. DOI: 10.1016/j.erss.2016.08.013.
- Späth, Philipp; Rohracher, Harald (2012): Local Demonstrations for Global Transitions—Dynamics across Governance Levels Fostering Socio-Technical Regime Change Towards Sustainability. In *European Planning Studies* 20 (3), pp. 461–479. DOI: 10.1080/09654313.2012.651800.
- Späth, Philipp; Rohracher, Harald (2015): Conflicting strategies towards sustainable heating at an urban junction of heat infrastructure and building standards. In *Energy Policy* 78, pp. 273–280. DOI: 10.1016/j.enpol.2014.12.019.
- Springer, S. (2016): *Violent neoliberalism. Development, discourse, and dispossession in cambodia*. New York: Palgrave Macmillan.
- Springer, Simon (2005): *Cambodia's Fractured Crucible. Democratic Development, Political Violence, and the Contestation of Public Space*. Master Thesis. Available online at https://www.academia.edu/3200117/Cambodia_s_Fractured_Crucible_Democratic_Development_Political_Violence_and_the_Contestation_of_Public_Space, checked on 10/8/2019.

- Springer, Simon (2009): Violence, Democracy, and the Neoliberal "Order": The Contestation of Public Space in Posttransitional Cambodia. In *Annals of the Association of American Geographers* 99 (1), pp. 138–162. DOI: 10.1080/00045600802223333.
- Springer, Simon (2010): Neoliberal Discursive Formations: On the Contours of Subjectivation, Good Governance, and Symbolic Violence in Posttransitional Cambodia. In *Environ Plan D* 28 (5), pp. 931–950. DOI: 10.1068/d9708.
- Springer, Simon (2011): Articulated Neoliberalism: The Specificity of Patronage, Kleptocracy, and Violence in Cambodia's Neoliberalization. In *Environ Plan A* 43 (11), pp. 2554–2570. DOI: 10.1068/a43402.
- Springer, Simon (2013): Violent Accumulation: A Postanarchist Critique of Property, Dispossession, and the State of Exception in Neoliberalizing Cambodia. In *Annals of the Association of American Geographers* 103 (3), pp. 608–626. DOI: 10.1080/00045608.2011.628259.
- Springer, Simon (2017): Homeless in Cambodia. The Terror of Gentrification. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 234–244.
- Springer, Simon (2017): Homelessness in Cambodia. The Terror of Gentrification. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 234–244.
- Springer, Simon (2017): Klepto-Neoliberalism. Authoritarianism and patronage in Cambodia. In Cemal Burak Tansel (Ed.): *States of discipline. Authoritarian neoliberalism and the contested reproduction of capitalist order*. London: Rowman & Littlefield (Transforming capitalism), pp. 235–254.
- Springer, Simon: Illegal Evictions? Overwriting Possession and Orality with Law's Violence in Cambodia. In *Journal of Agrarian Change* 13 (4), n/a-n/a. Available online at https://www.academia.edu/1505786/Illegal_evictions_Overwriting_possession_and_orality_with_law_s_violence_in_Cambodia.
- Steg, Linda; Perlaviciute, Goda; van der Werff, Ellen (2015): Understanding the human dimensions of a sustainable energy transition. In *Frontiers in psychology* 6, p. 805. DOI: 10.3389/fpsyg.2015.00805.
- Stone, Clarence N. (1989): *Regime politics. Governing Atlanta, 1946 - 1988*. Lawrence, Kan.: Univ. Press of Kansas (Studies in government and public policy).
- Strambach, Simone; Pflitsch, Gesa (2020): Transition topology: Capturing institutional dynamics in regional development paths to sustainability. In *Research Policy* 49 (7), pp. 1–14. DOI: 10.1016/j.respol.2020.104006.
- Strangio, Sebastian (2014): *Hun Sen's Cambodia*. New Haven: Yale University Press. Available online at <http://search.ebscohost.com/login.aspx?direct=true&scope=site&db=nlebk&db=nlabk&AN=861314>.
- Strangio, Sebastian (2020): *Cambodia. From Pol Pot to Hun Sen and beyond*. [Revised and updated edition]. New Haven: Yale University Press.
- Svensson, Oscar; Nikoleris, Alexandra (2018): Structure reconsidered: Towards new foundations of explanatory transitions theory. In *Research Policy* 47 (2), pp. 462–473. DOI: 10.1016/j.respol.2017.12.007.
- Swilling, Mark; Musango, Josephine; Wakeford, Jeremy (2016): Developmental States and Sustainability Transitions: Prospects of a Just Transition in South Africa. In *Journal of Environmental Policy & Planning* 18 (5), pp. 650–672. DOI: 10.1080/1523908X.2015.1107716.
- Talocci, Giorgio; Boano, Camillo (2017): Phnom Penh's Relocation Sites and the Obliteration of Politics. In Katherine Brickell, Simon Springer (Eds.): *The Handbook of Contemporary Cambodia*: Routledge, pp. 245–256.
- Talocci, Giorgio; Boano, Camillo (2018): The de-politicisation of housing policies: the case of Borei Keila land-sharing in Phnom Penh, Cambodia. In *International Journal of Housing Policy* 18 (2), pp. 290–311. DOI: 10.1080/19491247.2017.1298365.
- Tang, Ziwei; Ng, Thomas (2014): Sustainable building development in China – A system thinking study. In *Creative Construction Conference 2014*, pp. 521–526. Available online at http://2015.creative-construction-conference.com/wp-content/uploads/2015/01/CCC2014_Z_Tang.pdf.

- Tanja Manders, T. N.; Anna Wieczorek, A. J.; Geert Verbong, G.P.J. (2020): Complexity, tensions, and ambiguity of intermediation in a transition context: The case of Connecting Mobility. In *Environmental Innovation and Societal Transitions* 34, pp. 183–208. DOI: 10.1016/j.eist.2020.01.011.
- Tansel, Cemal Burak (Ed.) (2017): States of discipline. Authoritarian neoliberalism and the contested reproduction of capitalist order. London: Rowman & Littlefield (Transforming capitalism).
- Teng, Koytry (2015): Clientelism and Party Institutionalization in Post-Authoritarian/Post-Conflict Regimes. The Case of Cambodia. Master Thesis. Ohio University.
- Terlinden, Ulla (Ed.) (2003): City and Gender. International Discourse on Gender, Urbanism and Architecture. Wiesbaden: VS Verlag für Sozialwissenschaften (Schriftenreihe der Internationalen Frauenuniversität »Technik und Kultur«, 12).
- Thakore, Renuka; Goulding, Jack: Fostering Energy Efficiency Dynamics Through Ex-ante Strategic Niche Management. The UK Perspective. In A. Ali, R. Ibrahim, Jack Goulding, F. Rahimian (Eds.): Proceedings of the 2nd International Conference on Socio-Political and Technological Dimensions of Climate Change.
- Thiel, Fabian (2010): Donor-driven land reform in Cambodia – Property rights, planning, and land value taxation. In *ERD* 64 (3), pp. 227–239. DOI: 10.3112/erdkunde.2010.03.02.
- Thiel, Fabian (2011): Real Estate Market, Property Valuation, Land Taxation and Capacity Building in Cambodia. In *Zeitschrift für Geodäsie, Geoinformation und Landmanagement (ZfV)* 136 (1), pp. 40–46.
- Thiel, Fabian (2013): Land law and Planning law in Cambodia. Problems and Perspectives. Hong Kong: IL Virtue Unions.
- Thomas, Emma F.; McGarty, Craig; Mavor, Kenneth I. (2009): Aligning identities, emotions, and beliefs to create commitment to sustainable social and political action. In *Personality and social psychology review : an official journal of the Society for Personality and Social Psychology, Inc* 13 (3), pp. 194–218. DOI: 10.1177/1088868309341563.
- Thuzar, Moe; Yap, K. S. (Eds.) (2012): Urbanization in Southeast Asia. Issues & impacts. Institute of Southeast Asian Studies. Singapore: Institute of Southeast Asian Studies. Available online at <http://www.cambridge.org/core/product/identifier/9789814380041/type/BOOK>.
- Tigabu, Aschalew D.; Berkhout, Frans; van Beukering, Pieter (2015): Technology innovation systems and technology diffusion: Adoption of bio-digestion in an emerging innovation system in Rwanda. In *Technological Forecasting and Social Change* 90, pp. 318–330. DOI: 10.1016/j.techfore.2013.10.011.
- Tigabu, Aschalew Demeke; Berkhout, Frans; van Beukering, Pieter (2015): The diffusion of a renewable energy technology and innovation system functioning: Comparing bio-digestion in Kenya and Rwanda. In *Technological Forecasting and Social Change* 90, pp. 331–345. DOI: 10.1016/j.techfore.2013.09.019.
- Tigabu, Aschalew; Berkhout, Frans; van Beukering, Pieter (2017): Development aid and the diffusion of technology: Improved cookstoves in Kenya and Rwanda. In *Energy Policy* 102, pp. 593–601. DOI: 10.1016/j.enpol.2016.12.039.
- Ting, Kaya; Charnwasunth, Phatsaphan; Peansupap, Vachara (2019): Identification of Significant Factors Impacting Precast Utilization in Cambodia Construction Industry. In *Engineering Journal of Research and Development* 30 (1), pp. 16–32.
- Tokbolat, Serik; Karaca, Ferhat; Durdyev, Serdar; Calay, Rajnish Kaur (2020): Construction professionals' perspectives on drivers and barriers of sustainable construction. In *Environ Dev Sustain* 22 (5), pp. 4361–4378. DOI: 10.1007/s10668-019-00388-3.
- Trencher, Gregory P.; Yarime, Masaru; Kharrazi, Ali (2013): Co-creating sustainability: cross-sector university collaborations for driving sustainable urban transformations. In *Journal of Cleaner Production* 50, pp. 40–55. DOI: 10.1016/j.jclepro.2012.11.047.

- Truffer, Bernhard; Murphy, James T.; Raven, Rob (2015): The geography of sustainability transitions: Contours of an emerging theme. In *Environmental Innovation and Societal Transitions* 17, pp. 63–72. DOI: 10.1016/j.eist.2015.07.004.
- Trutnevyte, Evelina; Barton, John; O'Grady, Áine; Ogunkunle, Damiete; Pudjianto, Danny; Robertson, Elizabeth (2014): Linking a storyline with multiple models: A cross-scale study of the UK power system transition. In *Technological Forecasting and Social Change* 89, pp. 26–42. DOI: 10.1016/j.techfore.2014.08.018.
- Turner, Mark (2013): WHY IS IT SO DIFFICULT TO REFORM SOME ASIAN BUREAUCRACIES? BUILDING THEORY FROM CAMBODIAN EVIDENCE. In *Public Admin. Dev.* 33 (4), pp. 275–285. DOI: 10.1002/pad.1655.
- Turnheim, Bruno; Berkhout, Frans; Geels, Frank; Hof, Andries; McMeekin, Andy; Nykvist, Björn; van Vuuren, Detlef (2015): Evaluating sustainability transitions pathways: Bridging analytical approaches to address governance challenges. In *Global Environmental Change* 35, pp. 239–253. DOI: 10.1016/j.gloenvcha.2015.08.010.
- Turnheim, Bruno; Wesseling, Joeri; Truffer, Bernhard; Rohracher, Harald; Carvalho, Luis; Binder, Claudia (2018): Challenges Ahead: Understanding, Assessing, Anticipating and Governing Foreseeable Societal Tensions to Support Accelerated Low-Carbon Transitions in Europe. In Chris Foulds, Rosie Robison (Eds.): *Advancing energy policy. Lessons on the integration of social sciences and humanities*. Cham: Palgrave Macmillan, pp. 145–161.
- Tyner, James A.; Henkin, Samuel; Sirik, Savina; Kimsroy, Sokvisal (2014): Phnom Penh during the Cambodian Genocide: A Case of Selective Urbicide. In *Environ Plan A* 46 (8), pp. 1873–1891. DOI: 10.1068/a130278p.
- Ulsrud, Kirsten; Rohracher, Harald; Muchunku, Charles (2018): Spatial transfer of innovations: South-South learning on village-scale solar power supply between India and Kenya. In *Energy Policy* 114, pp. 89–97. DOI: 10.1016/j.enpol.2017.11.064.
- Un, Kheang (2019): *Cambodia. Return to Authoritarianism*: Cambridge University Press (4).
- Un, Kheang (2006) *State, Society and Democratic Consolidation: The Case of Cambodia*, Pacific Affairs, 79(2).
- Un, Kheang; So, Sokbunthoeun (2011): Land Rights in Cambodia: How Neopatrimonial Politics Restricts Land Policy Reform. In *pac aff* 84 (2), pp. 289–308. DOI: 10.5509/2011842289.
- United Nations Capital Development Fund (2010): *Local development outlook. Cambodia ; [trends - policies - governance] ; [2010 edition*. New York, NY: UNCDF.
- Unteroberdoerster, Olaf (2014): *Cambodia. Entering a New Phase of Growth*. Washington, D.C: International Monetary Fund. Available online at <http://elibrary.imf.org/view/IMF071/20752-9781475560787/20752-9781475560787/20752-9781475560787.xml>.
- Upham, Paul; Bögel, Paula; Dütschke, Elisabeth (2020): Thinking about individual actor-level perspectives in sociotechnical transitions: A comment on the transitions research agenda. In *Environmental Innovation and Societal Transitions* 34, pp. 341–343. DOI: 10.1016/j.eist.2019.10.005.
- Upham, Paul; Bögel, Paula; Johansen, Katinka (2019): *Energy transitions and social psychology. A sociotechnical perspective*. Abingdon, Oxon, New York, NY: Routledge (Routledge studies in energy transitions).
- Upham, Paul; Dütschke, Elisabeth; Schneider, Uta; Oltra, Christian; Sala, Roser; Lores, Monica et al. (2018): Agency and structure in a sociotechnical transition: Hydrogen fuel cells, conjunctural knowledge and structuration in Europe. In *Energy Research & Social Science* 37, pp. 163–174. DOI: 10.1016/j.erss.2017.09.040.
- Urban, Frauke; Siciliano, Giuseppina; Sour, Kim; Lonn, Pich Dara; Tan-Mullins, May; Mang, Grace (2015): South-South Technology Transfer of Low-Carbon Innovation: Large Chinese Hydropower Dams in Cambodia. In *Sust. Dev.* 23 (4), pp. 232–244. DOI: 10.1002/sd.1590.
- Valcárcel-Aguiar, Beatriz; Murias, Pilar; Rodríguez-González, David (2019): Sustainable Urban Liveability: A Practical Proposal Based on a Composite Indicator. In *sustainability* 11 (1), pp. 1–18. DOI: 10.3390/su11010086.

- van Welie, Mara J.; Cherunya, Pauline C.; Truffer, Bernhard; Murphy, James T. (2018): Analysing transition pathways in developing cities: The case of Nairobi's splintered sanitation regime. In *Technological Forecasting and Social Change* 137, pp. 259–271. DOI: 10.1016/j.techfore.2018.07.059.
- van Welie, Mara J.; Romijn, Henny A. (2018): NGOs fostering transitions towards sustainable urban sanitation in low-income countries: Insights from Transition Management and Development Studies. In *Environmental Science & Policy* 84, pp. 250–260. DOI: 10.1016/j.envsci.2017.08.011.
- van Zeijl-Rozema, Annemarie; Cörvers, Ron; Kemp, René; Martens, Pim (2008): Governance for sustainable development: a framework. In *Sust. Dev.* 16 (6), pp. 410–421. DOI: 10.1002/sd.367.
- Vandevyvere, Han; Nevens, Frank (2015): Lost in Transition or Geared for the S-Curve? An Analysis of Flemish Transition Trajectories with a Focus on Energy Use and Buildings. In *sustainability* 7 (3), pp. 2415–2436. DOI: 10.3390/su7032415.
- Vannarith, Chheang (2017): The political economy of Chinese investment in Cambodia. Singapore: ISEAS Publishing (Trends in Southeast Asia, 2017, no. 16).
- Vatalis, K. I.; Manoliadis, O.; Charalampides, G.; Platias, S.; Savvidis, S. (2013): Sustainability Components Affecting Decisions for Green Building Projects. In *Procedia Economics and Finance* 5, pp. 747–756. DOI: 10.1016/S2212-5671(13)00087-7.
- Verver, Michiel; Dahles, Heidi (2015): The Institutionalisation of Oknha : Cambodian Entrepreneurship at the Interface of Business and Politics. In *Journal of Contemporary Asia* 45 (1), pp. 48–70. DOI: 10.1080/00472336.2014.891147.
- Voytenko, Yuliya; McCormick, Kes; Evans, James; Schliwa, Gabriele (2016): Urban living labs for sustainability and low carbon cities in Europe: towards a research agenda. In *Journal of Cleaner Production* 123, pp. 45–54. DOI: 10.1016/j.jclepro.2015.08.053.
- Vuković, Danilo; Babović, Marija (2018): The Trap of Neo-patrimonialism: Social Accountability and Good Governance in Cambodia. In *Asian Studies Review* 42 (1), pp. 144–160. DOI: 10.1080/10357823.2017.1414773.
- Waibel, Michael; Blöbaum, Anke; Matthies, Ellen; Schwede, Dirk; Messerschmidt, Rolf; Mund, Jan Peter et al. (2020): Enhancing Quality of Life through Sustainable Urban Transformation in Cambodia. Introduction to the Build4People Project. In *Cambodian Journal of Basic and Applied Research* 2 (2), pp. 199–233.
- Walsh, John; Amponstira, Fuengfa (2013): Infrastructure Development and the Repositioning of Power in Three Mekong Region Capital Cities. In *Int J Urban Reg Res* 37 (3), pp. 879–893. DOI: 10.1111/j.1468-2427.2013.01212.x.
- Walsh, Peter (2018): Translating Transitions Thinking and Transition Management in the City Planning World. In Niki Frantzeskaki, Katharina Hölscher, Matthew Bach, Flor Avelino (Eds.): *Co-creating Sustainable Urban Futures. A Primer on Applying Transition Management in Cities*. Cham: Springer International Publishing (11), pp. 261–286.
- Wamsler, Christine; Brink, Ebba; Rivera, Claudia (2013): Planning for climate change in urban areas: from theory to practice. In *Journal of Cleaner Production* 50, pp. 68–81. DOI: 10.1016/j.jclepro.2012.12.008.
- Wang, Chu-Ching; Chen, Ming-Chao; Shih, Chih-Lung (2014): EXPLORING GREEN MARKETING FACTORS INFLUENCING CONSUMERS' PURCHASE INTENTIONS TOWARD GREEN BUILDINGS. In *Aktual'ni Problemy Ekonomiky* (153), pp. 315–320.
- Watkins, Susan (Ed.) (2013): Cambodia's development dynamics. Past performance and emerging priorities. Phnom Penh: Cambodia Development Resource Institute.
- Watson, Matt (2012): How theories of practice can inform transition to a decarbonised transport system. In *Journal of Transport Geography* 24, pp. 488–496. DOI: 10.1016/j.jtrangeo.2012.04.002.
- Webb, Robert; Bai, Xuemei; Smith, Mark Stafford; Costanza, Robert; Griggs, David; Moglia, Magnus et al. (2018): Sustainable urban systems: Co-design and framing for transformation. In *Ambio* 47 (1), pp. 57–77. DOI: 10.1007/s13280-017-0934-6.

- Weinberger, N. (2010) The Shophouse as a Tool for Equitable Urban Development: The Case of Phnom Penh, Cambodia. Master Thesis.
- Westley, Frances; Laban, Sam (2012): Social Innovation Lab Guide. Waterloo: Canda.
- Wieczorek, Anna J. (2018): Sustainability transitions in developing countries: Major insights and their implications for research and policy. In *Environmental Science & Policy* 84, pp. 204–216. DOI: 10.1016/j.envsci.2017.08.008.
- Wiek, Arnim; Lang, Daniel J. (2016): Transformational Sustainability Research Methodology. In Harald Heinrichs, Pim Martens, Gerd Michelsen, Arnim Wiek (Eds.): *Sustainability Science*, vol. 21. Dordrecht: Springer Netherlands, pp. 31–41.
- Wieners, Eva; Neuburger, Martina; Schickhoff, Udo (2015): Adaptability of Backcasting for Sustainable Development. In *International Journal of Asian Business and Information Management* 6 (3), pp. 16–27. DOI: 10.4018/ijabim.2015070102.
- Wirth, Timo von; Fuenfschilling, Lea; Frantzeskaki, Niki; Coenen, Lars (2019): Impacts of urban living labs on sustainability transitions: mechanisms and strategies for systemic change through experimentation. In *European Planning Studies* 27 (2), pp. 229–257. DOI: 10.1080/09654313.2018.1504895.
- Wissenschaftlicher Beirat der Bundesregierung Globale Umweltveränderungen (2011): *World in Transition. A Social Contract for Sustainability*. Berlin. Available online at https://www.wbgu.de/fileadmin/user_upload/wbgu/publikationen/hauptgutachten/hg2011/pdf/wbgu_jg2011_en.pdf, checked on 9/17/2019.
- Wissenschaftlicher Beirat der Bundesregierung Globale Umweltveränderungen (2016): *Humanity on the move: Unlocking the transformative power of cities*. Flagship report. With assistance of Frauke Kraas, Claus Leggewie, Peter Lemke, Ellen Matthies, Dirk Messner, Nebojsa Nakicenovic et al. Berlin: Wissenschaftlicher Beirat d. Bundesregierung Globale Umweltveränderungen. Available online at https://www.wbgu.de/fileadmin/user_upload/wbgu/publikationen/hauptgutachten/hg2016/pdf/hg2016_en.pdf, checked on 9/17/2019.
- Withycombe Keeler, Lauren; Beaudoin, Fletcher; Lerner, Amy; John, Beatrice; Beecroft, Richard; Tamm, Kaidi et al. (2018): Transferring Sustainability Solutions across Contexts through City–University Partnerships. In *sustainability* 10 (9), p. 2966. DOI: 10.3390/su10092966.
- Wittmayer, Julia M.; Avelino, Flor; Pel, Bonno; Campos, Inês (2021): Contributing to sustainable and just energy systems? The mainstreaming of renewable energy prosumerism within and across institutional logics. In *Energy Policy* 149, p. 112053. DOI: 10.1016/j.enpol.2020.112053.
- Wittmayer, Julia M.; Avelino, Flor; van Steenbergen, Frank; Loorbach, Derk (2017): Actor roles in transition: Insights from sociological perspectives. In *Environmental Innovation and Societal Transitions* 24, pp. 45–56. DOI: 10.1016/j.eist.2016.10.003.
- Wittmayer, Julia M.; Schöpke, Niko (2014): Action, research and participation: roles of researchers in sustainability transitions. In *Sustain Sci* 9 (4), pp. 483–496. DOI: 10.1007/s11625-014-0258-4.
- Wittmayer, Julia M.; van Steenbergen, Frank; Frantzeskaki, Niki; Bach, Matthew (2018): *Transition Management. Guiding Principles and Applications*. In Niki Frantzeskaki, Katharina Hölscher, Matthew Bach, Flor Avelino (Eds.): *Co-creating Sustainable Urban Futures. A Primer on Applying Transition Management in Cities*. Cham: Springer International Publishing (11), pp. 80–102.
- Wittmayer, Julia Maria; Schöpke, Niko; van Steenbergen, Frank; Omann, Ines (2014): Making sense of sustainability transitions locally: how action research contributes to addressing societal challenges. In *Critical Policy Studies* 8 (4), pp. 465–485. DOI: 10.1080/19460171.2014.957336.
- Wolff, Manuel; Haase, Dagmar (2019): Mediating Sustainability and Liveability—Turning Points of Green Space Supply in European Cities. In *Front. Environ. Sci.* 7, pp. 1–30. DOI: 10.3389/fenvs.2019.00061.
- Wolfram, Marc (2015): Conceptualizing urban transformative capacity: A framework for research and policy. In *Cities*.

- Wolfram, Marc (2016): Conceptualizing urban transformative capacity: A framework for research and policy. In *Cities* 51, pp. 121–130. DOI: 10.1016/j.cities.2015.11.011.
- Wolfram, Marc (2018): Cities shaping grassroots niches for sustainability transitions: Conceptual reflections and an exploratory case study. In *Journal of Cleaner Production* 173, pp. 11–23. DOI: 10.1016/j.jclepro.2016.08.044.
- Wolfram, Marc; Frantzeskaki, Niki (2016): Cities and Systemic Change for Sustainability: Prevailing Epistemologies and an Emerging Research Agenda. In *sustainability* 8 (144), pp. 1–18. Available online at doi:10.3390/su8020144.
- Wolfram, Marc; Frantzeskaki, Niki; Maschmeyer, Steffen (2016): Cities, systems and sustainability: status and perspectives of research on urban transformations. In *Current Opinion in Environmental Sustainability* 22, pp. 18–25.
- Wu, Fulong (2016): Emerging Chinese Cities: Implications for Global Urban Studies. In *The Professional Geographer* 68 (2), pp. 338–348. DOI: 10.1080/00330124.2015.1099189.
- Wu, Fulong (2018): Planning centrality, market instruments: Governing Chinese urban transformation under state entrepreneurialism. In *Urban Studies* 55 (7), pp. 1383–1399. DOI: 10.1177/0042098017721828.
- Wu, Zezhou; Jiang, Mingyang; Cai, Yuzhu; Wang, Hao; Li, Shenghan (2019): What Hinders the Development of Green Building? An Investigation of China. In *International journal of environmental research and public health* 16 (17). DOI: 10.3390/ijerph16173140.
- Xie, Xiaohuan; Gou, Zhonghua (2020): From Green to Healthy Buildings: A Comparative Study of the USA and China. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 79–107.
- Xie, Xiaohuan; Gou, Zhonghua (2020): Obstacles of Implementing Green Building in Architectural Practices. In Zhonghua Gou (Ed.): *Green Building in Developing Countries*. Cham: Springer International Publishing (Green Energy and Technology), pp. 33–47.
- Yang, Wen; Deng, Wu (2013): “Building related KPIs in Sino-Singapore Tianjin Eco-City”. In *APCBEE Procedia* 5, pp. 112–115. DOI: 10.1016/j.apcbee.2013.05.020.
- Yang, Yan (2010): Sustainable urban transformation driving forces, indicators and processes. Dissertation. ETH Zurich, Zürich.
- Yasmin, T.; Farrelly, M.; Rogers, B. C. (2020): Adaptive governance: a catalyst for advancing sustainable urban transformation in the global South. In *International Journal of Water Resources Development* 36 (5), pp. 818–838. DOI: 10.1080/07900627.2019.1611548.
- Yazdani, Saeid; Dola, Kamariah (2013): Sustainable City Priorities in Global North Versus Global South. In *JSD* 6 (7). DOI: 10.5539/jsd.v6n7p38.
- Yazdanpanah, Masoud; Komendantova, Nadejda; Ardestani, Roshanak Shafiei (2015): Governance of energy transition in Iran: Investigating public acceptance and willingness to use renewable energy sources through socio-psychological model. In *Renewable and Sustainable Energy Reviews* 45, pp. 565–573. DOI: 10.1016/j.rser.2015.02.002.
- Yen, Yat; Wang, Zhanqi; Shi, Yumin; Soeung, Bunly (2016): An Assessment of the Knowledge and Demand of Young Residents regarding the Ecological Services of Urban Green Spaces in Phnom Penh, Cambodia. In *sustainability* 8 (6), p. 523. DOI: 10.3390/su8060523.
- Yishu Zhou; Leong Ching (2018): Embedding Innovation: Bricolage and the Case of the Phnom Penh Water Supply Authority. In : *Institutional Entrepreneurship and Policy Change*: Palgrave Macmillan, Cham, pp. 221–242. Available online at http://springer.nl.go.kr/chapter/10.1007%2F978-3-319-70350-3_9.
- Yokoyama, Taizo (2017): Problematizing Fragmentation of Environment Governance in Cambodia. - Revisiting Weber’s ‘Objectivity’-. In *Journal of Social Sciences* 13 (4), pp. 184–196. DOI: 10.3844/jssp.2017.184.196.
- Young, Sokphea (2020): China’s Belt and Road Initiative: Patron-Client and Capture in Cambodia. In *The Chinese Journal of Comparative Law* 8 (2), pp. 414–434. DOI: 10.1093/cjcl/cxaa025.

- Zahradník, Martin; Dlouhá, Jana; Burandt, Simon (2014): Actor Analysis as a tool for exploring the decision making process in environmental governance. In Andrew Barton, Jana Dlouhá (Eds.): Exploring regional sustainable development issues. Using the case study approach in higher education: Grosvenor House Publishing Limited, pp. 34–78.
- Zainul Abidin, Nazirah (2010): Investigating the awareness and application of sustainable construction concept by Malaysian developers. In *Habitat International* 34 (4), pp. 421–426. DOI: 10.1016/j.habitatint.2009.11.011.
- Zaman, Atiq Uz; Lehmann, Steffen (2013): The zero waste index: a performance measurement tool for waste management systems in a 'zero waste city'. In *Journal of Cleaner Production* 50, pp. 123–132. DOI: 10.1016/j.jclepro.2012.11.041.
- Zhang, Xiaoling; Skitmore, Martin; Jong, Martin de; Huisingh, Donald; Gray, Matthew (2015): Regenerative sustainability for the built environment – from vision to reality: an introductory chapter. In *Journal of Cleaner Production* 109, pp. 1–10. DOI: 10.1016/j.jclepro.2015.10.001.
- Zolfagharian, Mohammadreza; Walrave, Bob; Raven, Rob; Romme, A. Georges L. (2019): Studying transitions: Past, present, and future. In *Research Policy* 48 (9), p. 103788. DOI: 10.1016/j.respol.2019.04.012.

Grey Literature / Reports

- Amar, Charles; Ing, Sophealeak (2017): The development and registration of a borey. Edited by Realestate.com.kh. Available online at <https://www.realestate.com.kh/news/The-development-and-registration-of-a-borey/>, checked on 4/24/2020.
- Amar, Charles; Tongkin, Huoy; Sophealeak, Ing; Sinat, Vann (2018): Real Estate. Cambodia - Law and Practice. Phnom Penh, updated on 2018.
- ASEAN (2018): ASEAN sustainable urbanisation strategy. Jakarta: ASEAN Secretariat.
- Asian Development Bank (2010): Key Indicators for Asia and the Pacific 2010. Special Chapter: The Rise of Asia's Middle Class. Manila. Available online at <https://www.adb.org/sites/default/files/publication/27726/key-indicators-2010.pdf>, checked on 2/17/2020.
- Asian Development Bank (2012): Cambodia. Country Governance Risk Assessment and Risk Management Plan. Asian Development Bank (ADB). Manila. Available online at <https://www.adb.org/sites/default/files/institutional-document/33292/files/cgra-cam.pdf>, checked on 10/17/2019.
- Asian Development Bank (2015): Energy efficiency developments and potential energy savings in the Greater Mekong Subregion. Manila: Asian Development Bank.
- Asian Development Bank (2016): Asian Development Outlook 2016. Asia's potential growth. Metro Manila: Asian Development Bank (Asian development outlook, 2016).
- Asian Development Bank (2018): Asian Development Outlook 2018. How Technology Affects Jobs. Manila, Philippines.
- Asian Development Bank (2018): Cambodia. Energy Sector Assessment, Strategy, and Road Map. Manila, Philippines.
- Asian Development Bank (2019): Asian Development Outlook (ADO) 2019 Update. Fostering Growth and Inclusion in Asia's Cities. Asian Development Bank (ADB). Manila. Available online at <https://www.adb.org/sites/default/files/publication/524596/ado2019-update.pdf>, checked on 3/19/2020.
- Asian Development Bank (2019): Asian Development Outlook 2019. STRENGTHENING DISASTER RESILIENCE. Manila, Philippines.
- Asian Development Bank (2020): Asian Development Outlook 2020 Update. Wellness in Worrying Times. Manila. Available online at <https://www.adb.org/sites/default/files/publication/635666/ado2020-update.pdf>.
- Asian Development Bank (2020): Asian Development Outlook 2020. Manila, Philippines.
- Asian Development Bank (2020): The Viability of Green Bonds as a Financing Mechanism for Green Buildings in ASEAN. With assistance of Anant Kapoor, En-Qi Teo, Dina Azhgaliyeva, Yang Liu. Asian Development Bank (ADB). Tokyo. Available online at <https://www.adb.org/sites/default/files/publication/636661/adbi-wp1186.pdf>.
- Asian Development Bank: Cambodia: Urban Sector Assessment, Strategy, and Road Map. Available online at <https://www.adb.org/sites/default/files/institutional-document/33425/files/cam-urban-sector-asr.pdf>, checked on 11/24/2019.
- B2B CAMBODiA (2020): Cambodia's construction sector in Q1 2020. Phnom Penh. Available online at <https://www.b2b-cambodia.com/news/cambodias-construction-sector-in-q1-2020/>.
- B2B CAMBODiA (2020): Construction Projects on the rise in 2020. Phnom Penh. Available online at <https://www.b2b-cambodia.com/news/construction-projects-on-the-rise-in-2020/>.
- B2B CAMBODiA (2020): Property & Accommodation in Cambodia. Phnom Penh. Available online at <https://www.b2b-cambodia.com/industry-overviews/property-accommodation/#1464502632787-24c43fa1-40fc>.
- Baker, Jaqui; Milne, Sarah (2018): Cambodia's anti-corruption regime 2008-2018. A critical political economy approach. Edited by Chr. Michelsen Institute. U4 Anti-Corruption Resource Centre.

- Available online at <https://www.u4.no/publications/cambodias-anti-corruption-regime-2008-2018-a-critical-political-economy-approach.pdf>, updated on 3/16/2021.
- Baker, Judy; Kikutake, Natsuko; Lin, Sarah Xinyuan; Johnson, Erik Caldwell; Yin, Soriya; Ou, Narya (2017): Urban Development in Phnom Penh. Edited by World Bank Group. Available online at <https://www.worldbank.org/en/country/cambodia/publication/urban-development-in-phnom-penh>, updated on 2017, checked on 8/22/2019.
- Baker, Judy; Lin, Sarah Xinyuan; Phan, Huyan Thi Phuong (2018): Cambodia. Achieving the Potential of Urbanization. Edited by World Bank Group. Washington. Available online at <http://documents.worldbank.org/curated/en/580101540583913800/pdf/127247-REVISED-CambodiaUrbanizationReportEnfinal.pdf>, checked on 9/2/2019.
- Batalova, Jeanne; Shymonyak, Andriy; Sugiyarto, Guntur (2017): Firing Up Regional Brain Networks: The Promise of Brain Circulation in the ASEAN Economic Community.
- Becqué, Renilde; Mackres, Eric; Layke, Jennifer; Aden, Nate; Liu, Sifan; Managan, Katrina et al. (2016): Accelerating Building Efficiency. Eight Actions for Urban Leaders. Synthesis Report. Edited by World Resources Institute (WRI). WRI Ross Center For Sustainable Cities. Washington. Available online at https://wriorg.s3.amazonaws.com/s3fs-public/16_REP_Building_Efficiency_Synthesis_Report.pdf, checked on 9/19/2019.
- Becqué, Renilde; Weyl, Debbie; Stewart, Emma; Mackres, Eric; Jin Luting; Shen, Xufei (2019): Accelerating Building Decarbonization: Eight Attainable Policy Pathways to Net Zero Carbon Buildings for All. Edited by World Resources Institute (WRI). World Resources Institute (WRI). Washington (Working Paper). Available online at <https://www.wri.org/publication/accelerating-building-decarbonization>, checked on 9/19/2019.
- Bertelsmann Stiftung (2006): Transformation Index 2006. Country Profile Cambodia. Edited by Bertelsmann Stiftung. Available online at <http://bti2006.bertelsmann-transformation-index.de/fileadmin/pdf/en/2006/AsiaAndOceania/Cambodia.pdf>, checked on 8/23/2019.
- Bertelsmann Stiftung (2018): BTI 2018 Country Report. Cambodia. Edited by Bertelsmann Stiftung. Gütersloh.
- Bertelsmann Stiftung (2019): Sustainable Development Goal Index. Cambodia. Available online at https://github.com/sdsna/2019GlobalIndex/blob/master/country_profiles/Cambodia_SDR_2019.pdf, checked on 2/27/2020.
- Birdsall, Nancy; Graham, Carol; Pettinato, Stefano (2000): Stuck in the Tunnel. Is Globalization Muddling the Middle Class? Edited by Brookings Institution. Center on Social and Economic Dynamics. Washington, D.C (Working Paper, 14).
- Bodach, Susanne (2019): Partnership Ready Cambodia: The construction sector. Edited by Global Business Network Programme. Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ). Eschborn. Available online at https://www.giz.de/en/downloads/GBN_Sector%20Brief_Kambodscha_Construction_E_WEB.pdf, updated on 4/21/2020.
- Brickell, K.; Parsons, L.; Natarajan, N.; Chann, S. (2018): Blood Bricks. Untold Stories of Modern Slavery and Climate Change from Cambodia. Edited by Royal Holloway University of London. London.
- Broc, Jean-Sébastien; Guermont, Catherine; Deconninck, Christian; Nauleau, Marie-Laure (2017): Impacts and cost-effectiveness of major energy efficiency policies for existing buildings: what do we exactly know and what can we learn? European Council for an Energy Efficient Economy. Hyères. Available online at <https://hal.archives-ouvertes.fr/hal-01577516/document>, checked on 2/7/2020.
- Broc, Jean-Sébastien; Trauchessec, Elodie; Milin, Christophe (2015): Revisiting the KfW and Green Deal programmes: it's not all about finance! European Council for an Energy Efficient Economy. Available online at <https://hal.archives-ouvertes.fr/hal-01402774/document>, checked on 2/7/2020.

- Build4People (2019): Build4People “Nachhaltige Gebäude für Menschen – Verbesserung der städtischen Lebensqualität in Kambodscha”. VERWERTUNGS- UND UMSETZUNGSPLAN: Arbeitspaket #6 „Nachhaltige Urbane Transformation“. Hamburg.
- Building and Construction Authority: 3rd Green Building Masterplan. Available online at https://www.bca.gov.sg/GreenMark/others/3rd_Green_Building_Masterplan.pdf, checked on 10/23/2019.
- Building and Construction Authority: Singapore. Leading the Way for Green Buildings in the Tropics. Available online at https://www.bca.gov.sg/greenmark/others/sg_green_buildings_tropics.pdf, checked on 10/23/2019.
- Bulkeley, Harriet; Breitfuss, Marija; Coenen, Lars; Frantzeskaki, Niki; Fuenfschilling, Lea; Grillitsch, Markus et al. (2015): Theoretical Framework. Working Paper on Urban Living Labs and Urban Sustainability Transitions. Lund (Working Paper). Available online at <https://drive.google.com/file/d/OBxnHQBCOSIPBV01NaTNmS1JaTGc/view>, checked on 1/13/2020.
- Bundesinstitut für Bau-, Stadt- und Raumforschung (2019): Gemeinwohlorientierte Wohnungspolitik. Stiftungen und weitere gemeinwohlorientierte Akteure; Handlungsfelder, Potenziale und gute Beispiele. Edited by Bundesinstitut für Bau-, Stadt- und Raumforschung (BBSR). Bonn. Available online at https://www.bbsr.bund.de/BBSR/DE/Veroeffentlichungen/Sonderveroeffentlichungen/2019/gemeinwohlorientierte-wohnungspolitik-dl.pdf?__blob=publicationFile&v=2, checked on 1/22/2020.
- Buttmann, Vera (2017): The clash of rural-urban migrants and real estate investors on Phnom Penh's housing market: Prospects for garment workers. Berlin: Hochschule für Wirtschaft und Recht Berlin, Institute for International Political Economy (IPE) (Working PaperUR - <https://www.econstor.eu/handle/10419/162832,91/2017>).
- C40 Cities (Ed.) (2019). Executive Guide. How to tackle climate change and inequality jointly: practical resources and guidance for cities. Available online at https://cdn.locomotive.works/sites/5ab410c8a2f42204838f797e/content_entry5ab410fb74c4833febe6c81a/5d935377408436008215d235/files/Executive_Guide_Toolkit_for_Equitable_Impacts.pdf?1570617212, checked on 10/23/2019.
- C40 Cities (Ed.) (2019): Inclusive Community Engagement. Executive Guide. How to tackle climate change and inequality jointly: practical resources and guidance for cities. Available online at https://cdn.locomotive.works/sites/5ab410c8a2f42204838f797e/content_entry5ab410fb74c4833febe6c81a/5d935337408436008215d226/files/Executive_Guide_Playbook_for_Inclusive_Engagement.pdf?1570216122, checked on 10/23/2019.
- C40 Cities (Ed.) (2019): Inclusive Planning. Executive Guide. How to tackle climate change and inequality jointly: practical resources and guidance for cities. Available online at https://cdn.locomotive.works/sites/5ab410c8a2f42204838f797e/content_entry5ab410fb74c4833febe6c81a/5d935351408436008215d22f/files/Inclusive_Planning_Executive_Guide.pdf?1570617197, checked on 10/23/2019.
- C40 Cities (Ed.) (2019): Playbook. Inclusive Community Engagement. Available online at https://cdn.locomotive.works/sites/5ab410c8a2f42204838f797e/content_entry5ab410fb74c4833febe6c81a/5d93560f8b673e007f889d22/files/Playbook_Inclusive_Community_Engagement.pdf?1570213078, checked on 10/23/2019.
- Cambodia Development Research Institute (2014): Annual Development Review 2013-14. Development Inclusiveness, Sustainability and Governance in Cambodia. Cambodia Development Research Institute (CDRI). Available online at <https://cdri.org.kh/wp-content/uploads/adr1314e.pdf>, checked on 10/17/2019.
- Cambodia_report_AW6_medium_mixed. Available online at <https://www.globalwitness.org/en/reports/hostile-takeover/>.
- Cambodian League for the Promotion and Defense of Human Rights (LICADHO), Cambodian Youth Network (CYN), Equitable Cambodia (EC), and Sahmakum Teang Tnaut (STT (2020): SMOKE ON THE WATER A social and human rights impact assessment of the destruction of the

Tompoun/Cheung Ek wetlands. Phnom Penh. Available online at https://media.business-humanrights.org/media/documents/files/documents/2020_Report_on_Smoke-on-the-Water_Eng_Final.pdf.

- Cambodian League for the Promotion and defense of human rights; Sahmakum Teang Tnaut (2019): COLLATERAL DAMAGE LAND LOSS AND ABUSES IN CAMBODIA'S MICROFINANCE SECTOR. Phnom Penh. Available online at https://www.licadho-cambodia.org/reports/files/228Report_Collateral_Damage_LICADHO_STT_Eng_07082019.pdf.
- CBRE (2019): Cambodia Condominium Market Update May 2019. Affordable Condominium Sector. Phnom Penh (Event Slide Presentation). Available online at <https://images.cbre.com.kh/2019/05/Affordable-Condominium-Sector-Phnom-Penh-.pdf>, checked on 10/16/2019.
- CBRE (2019): Marketview for Q3 2018. Investment On The Up Following General Election. Phnom Penh (Report). Available online at https://images.cbre.com.kh/2018/10/Cambodia_Phnom-Penh_Marketview_2018_Q3-1.pdf, checked on 10/16/2019.
- CBRE (2019): Marketview for Q4 2018. Condominium Rates Hold Steady Amidst Spike In Supply. Phnom Penh (Report). Available online at https://images.cbre.com.kh/2019/01/Cambodia_Phnom-Penh_Marketview_2018_Q4_EN_final-1.pdf, checked on 10/16/2019.
- CBRE (2019): Office Market Update. Q1 2019. Phnom Penh (Event Slide Presentation). Available online at <https://images.cbre.com.kh/2019/04/Office-Market-Update-Q1-2019.pdf>, checked on 10/16/2019.
- CBRE (2019): Q1 2019 Marketview Presentation. Phnom Penh (Event Slide Presentation). Available online at https://images.cbre.com.kh/2019/04/Cambodia_Phnom-Penh_Marketview_Presentation_2019_Q1_EN.pdf, checked on 10/16/2019.
- CBRE (2019): Q1 2019 Marketview. Affordable Condominium Launches On The Rise. Phnom Penh (Report). Available online at https://images.cbre.com.kh/2019/04/Cambodia_Phnom-Penh_Marketview_2019_Q1_EN.pdf, checked on 10/16/2019.
- CBRE (2019): Q2 2019 Marketview. Rainy Season Brings Flood of Affordable Condominium Launches. Phnom Penh (Report). Available online at https://images.cbre.com.kh/2019/07/Cambodia_Phnom-Penh_Marketview_2019_Q2_EN.pdf, checked on 10/16/2019.
- CBRE (2019): Q2 2019 Phnom Penh Investment Opportunities. Top 5 Recommendations. Phnom Penh (Event Slide Presentation). Available online at <https://images.cbre.com.kh/2019/03/CBRE-Market-Update-Q2-Top-5-picks-client.pdf>, checked on 10/16/2019.
- CBRE (2019): Q2 Phnom Penh Marketview Presentation. Phnom Penh (Event Slide Presentation). Available online at <https://images.cbre.com.kh/2019/07/Marketview-Q2-2019-Presentation.pdf>, checked on 10/16/2019.
- CBRE (2019): Q3 2019 Marketview. 5 Retail Project Announcements Drive Supply Pipeline to New Heights. Phnom Penh (Report). Available online at https://images.cbre.com.kh/2019/10/Cambodia_Phnom-Penh_Marketview_2019_Q3_Final.pdf, checked on 10/16/2019.
- CBRE (2019): Q3 Marketview Event Slide Presentation. Phnom Penh (Event Slide Presentation). Available online at <https://images.cbre.com.kh/2019/10/Presentation-Q3-Market-Update.pdf>, checked on 10/16/2019.
- CBRE (2019): Real Estate Market Outlook 2019. Cambodia. Phnom Penh (Report). Available online at <https://images.cbre.com.kh/2019/04/Cambodia-Real-Estate-Market-Outlook-2019.pdf>, checked on 10/16/2019.
- CBRE (2019): Residential Market Update - Q2 2019. Phnom Penh (Event Slide Presentation). Available online at https://images.cbre.com.kh/2019/07/Residential-Market-Overview-2019-07-10-07_14_31.pdf, checked on 10/16/2019.

- CBRE (2020): Marketview for Q3 2020. Signs Of Activity Returning, But Recovery Remains Fragile. Phnom Penh. Available online at https://images.cbre.com.kh/2020/10/Cambodia_Phnom-Penh_Marketview_2020_Q3-1.pdf.
- Center For International Earth Science Information Network (2017): Gridded Population of the World, Version 4 (GPWv4). Population Density, Revision 11. Available online at <https://sedac.ciesin.columbia.edu/data/set/gpw-v4-population-density-rev11>, checked on 2/25/2020.
- Centre for Liveable Cities (2018): ASEAN Smart Cities Network. Centre for Liveable Cities; Ministry of Foreign Affairs Singapore. Singapore. Available online at <https://www.clc.gov.sg/docs/default-source/books/book-asean-smart-cities-network.pdf>, checked on 10/29/2019.
- Chalmers, Patrick (2014): Climate Change: Implications for Buildings. Key Findings from the Intergovernmental Panel on Climate Change Fifth Assessment Report. European Climate Foundation; Buildings Performance Institute Europe; Global Buildings Performance Network; World Business Council for Sustainable Development; University of Cambridge's Judge Business School; Institute for Sustainability Leadership. Available online at <http://www.gbpn.org/sites/default/files/Template%20AR5%20-%20Buildings%20v10%20-%20Web%20Pages.pdf>, checked on 10/25/2019.
- Chheat, Sreang (2014): Impact of Decentralisation on Cambodia's Urban Governance. Cambodia Development Research Institute (CDRI). Phnom Penh (Working Paper Series, 88).
- Chun, Natalie (2010): Middle Class Size in the Past, Present, and Future: A Description of Trends in Asia. Asian Development Bank (ADB). Manila (ADB Economics Working Paper Series, 217). Available online at <hdl.handle.net/11540/4182>, checked on 12/19/2019.
- Conger, Brian (2015): On Livability, Liveability and the Limited utility of Quality-of-Life Rankings. Edited by The School of Public Policy. University of Calgary. Calgary (SPP Communiqué, Volume 7, Issue 4).
- Daniels, Isaac (2020): Housing Rights in Cambodia 2020. Briefing Paper. People in Need; Planète Enfants & Développement. Phnom Penh.
- den Ouden, Elke; Valkenburg, Rianne; Hawxwell, Tom; Suska, Petr, Padilla, Marielisa; Mok, Sophie; Schaufler, Claudius (2019): Visions of UNaLab Follower Cities. D6.5 Joint Vision Report. Edited by UNaLab Consortium. Available online at <https://unalab.eu/documents/d65-joint-vision-report>, checked on 12/18/2019.
- Deth, Sok Udom; Sun, Suon; Bulut, Serkan (Eds.) (2017): Cambodia's Foreign Relations in Regional and Global Contexts. Konrad-Adenauer-Stiftung (KAS). Phnom Penh.
- Deutsche Gesellschaft für Nachhaltiges Bauen (no date): PLANNING BUILDING AND OPERATING BUILDINGS SUSTAINABLY. The DGNB certification system for urban districts, buildings and interiors. Deutsche Gesellschaft für Nachhaltiges Bauen (DGNB). Available online at https://static.dgnb.de/fileadmin/dgnb-ev/downloads/publikationen/DGNB_Flyer_System_EN.pdf, checked on 7/9/2020.
- DFDL (2019): Cambodia Legal Update: New National Fire Safety Systems Code Launched in Cambodia. Available online at <https://www.dfdl.com/resources/legal-and-tax-updates/cambodia-legal-update-new-national-fire-safety-systems-code-launched-in-cambodia/>, updated on 3/31/2021.
- Diefenbach, Nikolaus; Stein, Britta; Logal, Tobias; Rodenfels, Markus; Jahn, Karin (2018): Monitoring der KfW-Programme EBS 2018. Edited by Institut für Wohnen und Umwelt, Fraunhofer-Institut für Fertigungstechnik und Angewandte Materialforschung (Fraunhofer IFAM). Institut für Wohnen und Umwelt; Fraunhofer-Institut für Fertigungstechnik und Angewandte Materialforschung (Fraunhofer IFAM). Available online at <https://www.kfw.de/PDF/Download-Center/Konzernthemen/Research/PDF-Dokumente-alle-Evaluationen/Monitoring-der-KfW-Programme-EBS-2017.pdf>, checked on 2/7/2020.
- Diepart, Jean-Christophe (2015): The Fragmentation of land tenure systems in Cambodia. peasants and the formalization of land rights. Available online at

- https://orbi.uliege.be/bitstream/2268/183306/1/DIEPART_2015_Fragmentation-Land-Tenure-Systems-Cambodia.pdf, checked on 4/15/2020.
- Du Plessis, Chrisna (2001): Agenda 21 for Sustainable Construction in Developing Countries. A discussion document. Edited by United Nations Environmental Programme (UNEP), CSIR. Pretoria. Available online at http://researchspace.csisr.co.za/dspace/bitstream/handle/10204/3511/Du%20Plessis_d2_2002.pdf;sequence=1, checked on 11/18/2019.
- Economist Intelligence Unit (2015): Liveability ranking and overview. The Economist Intelligence Unit Limited. Available online at https://www.eiu.com/public/topical_report.aspx?campaignid=Liveability2015, updated on 2015, checked on 7/22/2020.
- Egan, J. (1998): Rethinking Construction. The Report of the Construction Task Force. Edited by The Construction Task Force. London. Available online at http://constructingexcellence.org.uk/wp-content/uploads/2014/10/rethinking_construction_report.pdf.
- Environmental Performance Index (2018): Country Profile. Cambodia. Edited by Environmental Performance Index. Yale. Available online at <https://epi.envirocenter.yale.edu/sites/default/files/2018-khm.pdf>, checked on 2/27/2020.
- eo4sd (2019): Earth Observation for Sustainable Development. Service Operations Report - Phnom Penh. Edited by GAF AG. Available online at https://development-data-hub-s3-public.s3.amazonaws.com/ddhfiles/584386/eo4sd-urban_phnompenh_operations-report_v1-2_inclqc.pdf, checked on 2/10/2020.
- Esposito, Adèle; Nam, Sylvia (2008): Siem Reap. Urban Development in the Shadow of Angkor. Edited by J. Paul Getty Trust. Available online at <https://cpb-us-e2.wpmucdn.com/faculty.sites.uci.edu/dist/d/418/files/2011/03/Esposito-and-Nam-2008-compressed.pdf>, checked on 2/3/2021.
- European Chamber of Commerce in Cambodia (2017): Business Confidence. Members Survey 2017. Phnom Penh.
- European Chamber of Commerce in Cambodia (2019): White Book 2019. Phnom Penh.
- European Environment Agency (2017): Perspectives on transitions to sustainability. European Environment Agency (EEA). Copenhagen (EEA Report, 25). Available online at <https://www.eea.europa.eu/publications/perspectives-on-transitions-to-sustainability/perspectives-on-transitions-to-sustainability/viewfile#pdfjs.action=download>, checked on 9/6/2019.
- European Environment Agency (2019): The European Environment State and Outlook 2020. Edited by European Environment Agency (EEA). Luxembourg. Available online at <https://www.eea.europa.eu/publications/soer-2020>, checked on 5/11/2020.
- European Environment Agency: Sustainability transitions: policy and practice. Edited by European Environment Agency (EEA). Copenhagen (EEA Report, 9). Available online at <https://www.eea.europa.eu/publications/sustainability-transitions-policy-and-practice>, checked on 10/7/2019.
- European Environment Agency; European Environment Information and Observation Network (2016): Sustainability transitions: Now for the long term. European Environment Agency (EEA). Copenhagen. Available online at <https://www.eea.europa.eu/publications/sustainability-transitions-now-for-the>, checked on 9/6/2019.
- Feldt, Heidi (2016): Land Rights Programme, Cambodia. Knowledge Profiles. Available online at https://www.giz.de/en/downloads/2017_Knowledge%20Profiles-final.pdf, checked on 4/15/2020.
- FM Global: FM Global Resilience Index. Available online at <https://www.fmglobal.com/research-and-resources/tools-and-resources/resilienceindex/explore-the-data/>
- Friedel, Bruno (2020): Land Privatization and Affordable Housing in Cambodia. Rosa-Luxemburg-Stiftung. Available online at <https://www.rosalux.de/en/publication/id/42688/land-privatization-and-affordable-housing-in-cambodia?cHash=ee522a9b386e58e34c025e1e622e2fa6>.

- Fung, Sissie; McAuley, Brian (2020): Cambodia's Property Tax Reform: Policy Considerations Toward Sustained Revenue Mobilization (Governance Brief 38). Asian Development Bank (ADB) (The Governance Brief, 38). Available online at <https://www.adb.org/sites/default/files/publication/561136/governance-brief-038-cambodia-property-tax-reform.pdf>, checked on 3/19/2021.
- Gerald Flynn and Phoung Vantha (2020): Counting the Human Cost of Cambodia's Urban Development. Edited by Cambodianess ThmeyThmey in English. Available online at <https://cambodianess.com/article/counting-the-human-cost-of-cambodias-urban-development>.
- Gesellschaft für Technische Zusammenarbeit (2009): Foreign Direct Investment (FDI) in Land in Cambodia. Eschborn. Available online at <https://www.farmlandgrab.org/wp-content/uploads/2010/02/gtz2010-00en-foreign-direct-investment-cambodia1.pdf>, checked on 4/1/2020.
- Ghazanchyan, Manuk; Klemm, Alexander; Zhou, Yong Sarah (2018): Tax Incentives in Cambodia. In *IMF Working Papers* 18 (71), p. 1. DOI: 10.5089/9781484347522.001.
- Global Carbon Atlas (2019): Territorial (MtCO₂). Available online at <http://www.globalcarbonatlas.org/en/CO2-emissions>, checked on 2/29/2020.
- Global Footprint Network (2019): National Footprint and Biocapacity Accounts. 2019 Edition. Global Footprint Network. Available online at <https://www.footprintnetwork.org/licenses/public-data-package-free/>, checked on 11/7/2019.
- Global Green Growth Institute (2018): Cambodia: Green Urban Development Program - Phase II. Project Results Report. Edited by Global Green Growth Institute (GGGI). Phnom Penh. Available online at http://report.gggi.org/2017/wp-content/uploads/2018/05/18002_PRR_Cambodia_GreenUrbanDevelopment_v05_JM.pdf, checked on 1/8/2020.
- Global Green Growth Institute (Ed.) (2019): Cambodia 2019 Country Brochure. Phnom Penh.
- Global Witness (2007): Cambodia's Family Trees. Illegal logging and the stripping of public assets by Cambodia's elite. Available online at https://cdn.globalwitness.org/archive/files/pdfs/cambodias_family_trees_low_res.pdf, checked on 5/4/2020.
- Global Witness (2009): Country for sale. How Cambodia's elite has captured the country's extractive industries. Available online at https://cdn.globalwitness.org/archive/files/import/country_for_sale_high_res_english.pdf, checked on 5/4/2020.
- Going green. A handbook of sustainable housing practices in developing countries (2012). Nairobi: United Nations Human Settlements Programme (UN-HABITAT).
- Gouldson, Andy; Colenbrander, Sarah; Sudmant, Andrew; Godfrey, Nick (2015): Accelerating Low-Carbon Development in the World's Cities. The New Climate Economy. Available online at https://urbantransitions.global/wp-content/uploads/2019/09/NCE2015_workingpaper_cities_final_web.pdf, checked on 2/27/2020.
- Green Building Information Gateway (2020): Cambodia. Washington. Available online at <http://www.gbig.org/places/671>, checked on 6/15/2020.
- Habitat for Humanity (no date): Country Profile. Cambodia. Edited by Habitat for Humanity. Phnom Penh.
- Harbo Hansen, Niels-Jakob; Gjonbalaj, Albe (2019): Advancing Inclusive Growth in Cambodia. International Monetary Fund (IMF) (Working Paper, 19/187). Available online at <https://www.imf.org/en/Publications/WP/Issues/2019/09/06/Advancing-Inclusive-Growth-in-Cambodia-48563>.
- Hefele, Peter (2017): Addressing Cambodia's Regulatory Gaps for a Sustainable Energy Transition. Enrich Institute (Policy Paper). Available online at https://www.kas.de/documents/252038/253252/7_dokument_dok_pdf_51825_1.pdf/dd975c76-ec93-8246-a656-f1ca87301199?version=1.0&t=1539647768128, checked on 10/16/2019.

- Heng, Seiha; Vong, Mun; Chheat, Sreang (2014): The Enduring Gap. Decentralisation Reform and Youth Participation in Local Rural Governance. Cambodia Development Research Institute (CDRI). Phnom Penh (Working Paper Series, 94).
- Hoornweg, Daniel; Freire, Mila (2013): Building Sustainability in an Urbanizing World. A Partnership Report. Edited by World Bank Group. World Bank Group. Washington (Urban Development Series Knowledge Papers).
- ING Holdings Co., Ltd.: ING_Holding Company Brochure. Phnom Penh. Available online at <https://drive.google.com/file/d/0Bwj89FYLRNdVGNRN1VBNXByTIE/view>.
- International Energy Agency; United Nations Environmental Programme; Global Alliance for Buildings and Construction (2019): 2019 Global Status Report for Buildings and Construction. Towards a zero-emission, efficient and resilient buildings and construction sector. Edited by United Nations Environmental Programme (UNEP). Available online at <https://www.iea.org/reports/global-status-report-for-buildings-and-construction-2019>, checked on 2/11/2020.
- International Energy Agency; United Nations Environmental Programme; Global Alliance for Buildings and Construction (2018): 2018 Global Status Report. Towards a zero-emission, efficient and resilient buildings and construction sector. United Nations Environmental Programme (UNEP). Available online at <https://globalabc.org/uploads/media/default/0001/01/f64f6de67d55037cd9984cc29308f3609829797a.pdf>, checked on 10/15/2019.
- International Finance Corporation (no date): Cambodia. Green Buildings Return on Investment. International Finance Corporation (IFC). Washington.
- Japan International Cooperation Agency (2014): Project For Comprehensive Urban Transport Plan In Phnom Penh Capital City (PPUTMP). Final Report. Available online at http://open_jicareport.jica.go.jp/pdf/12245833.pdf, checked on 10/24/2019.
- JPI Urban Europe (2015): Strategic-Research-and-Innovation-Agenda. Transition Towards Sustainable and Liveable Urban Futures. Brussels. Available online at <https://jpi-urbaneurope.eu/app/uploads/2016/05/JPI-Urban-Europe-SRIA-Strategic-Research-and-Innovation-Agenda.pdf>, checked on 1/13/2020.
- JPI Urban Europe (2019): Strategic Research and Innovation Agenda 2.0. JPI Urban Europe. Brussels. Available online at <https://jpi-urbaneurope.eu/app/uploads/2019/02/SRIA2.0.pdf>, checked on 1/13/2020.
- Kelly, Jane-Frances (2010): Cities. Who Decides? Edited by Grattan Institute. Melbourne. Available online at https://grattan.edu.au/wp-content/uploads/2014/04/052_cities_who_decides.pdf, checked on 10/16/2019.
- Kennedy, Rosemary; Buys, Laurie (2010): Dimensions of Liveability. A Tool for Sustainable Cities. SB10mad Sustainable building conference. Available online at <http://www.irbnet.de/daten/iconda/CIB17095.pdf>, checked on 10/8/2019.
- Kharas, Homi (2010): The Emerging Middle Class in Developing Countries. Edited by OECD Development Centre. Paris (Working Paper, 285). Available online at <https://search.oecd.org/dev/pgd/44457738.pdf>, checked on 12/19/2019.
- Knight Frank (2016): Cambodia Real Estate Highlights. 2nd Half 2016. Phnom Penh (Report). Available online at <https://content.knightfrank.com/research/1219/documents/en/reh-h2-2016-4466.pdf>, checked on 10/16/2019.
- Knight Frank (2016): Prime Asia Development Land Index. H1 2016 (Report). Available online at <https://content.knightfrank.com/research/661/documents/en/prime-asia-development-land-index-h1-2016-3995.pdf>, checked on 10/16/2019.
- Knight Frank (2017): Cambodia Real Estate Highlights. 2nd half 2017. Phnom Penh. Available online at <https://content.knightfrank.com/research/893/documents/en/cambodia-real-estate-highlights-h2-2017-7046.pdf>.

- Knight Frank (2018): Cambodia Real Estate Highlights. 1st Half 2018. Phnom Penh (Report). Available online at <https://content.knightfrank.com/research/1471/documents/en/cambodia-real-estate-highlights-h1-2018-5808.pdf>, checked on 10/16/2019.
- Knight Frank (2018): Cambodia Real Estate Highlights. 2nd Half 2018. Phnom Penh. Available online at <https://content.knightfrank.com/research/893/documents/en/cambodia-real-estate-highlights-h2-2018-7264.pdf>.
- Knight Frank (2019): Cambodia Real Estate Highlights 2nd half 2019. Available online at <https://content.knightfrank.com/research/893/documents/en/cambodia-real-estate-highlights-h2-2019-7216.pdf>.
- Knight Frank (2019): New Frontiers 2019. Propects for Real Estate along the Beld and Roas Initiative (Report). Available online at <https://content.knightfrank.com/research/1438/documents/en/new-frontiers-2019-6335.pdf>, checked on 10/16/2019.
- Knight Frank (2020): Cambodia Real Estate Highlights 1st half 2020. Phnom Penh. Available online at <https://content.knightfrank.com/research/893/documents/en/cambodia-real-estate-highlights-h1-2020-7597.pdf>.
- Knight Frank (2020): Guide to Buying Property in Cambodia. Edited by Knight Frank. Available online at <https://content.knightfrank.com/research/2003/documents/en/cambodia-real-estate-buyers-guide-june-2020-7263.pdf>.
- Kolnberger, Thomas (2010): 'Behaviours of settlement'. Patterns of inertia and change in the history of Cambodia. 17th Conference International Seminar on Urban Form. ISUF. Hamburg.
- Kolnberger, Thomas (2010): Between swampy backwaters and "golden" riverside. The water frontiers of Phnom Penh, Cambodia in historical perspective. Gothenburg. Available online at <http://orbilu.uni.lu/handle/10993/22641>, checked on 10/17/2019.
- Kuckshinrichs, W.; Aniello, G. (2018): Wirkungen der KfW-Programme "Energieeffizient Bauen und Sanieren" auf oeffentliche Haushalte im Foerderjahr 2016. Edited by Institut für Energie- und Klimaforschung Systemforschung und Technologische Entwicklung (IEK-STE). Jülich. Available online at <https://www.kfw.de/PDF/Download-Center/Konzernthemen/Research/PDF-Dokumente-alle-Evaluationen/STE-Research-Report-%E2%80%93-Wirkungen-von-EBS-im-Foerderjahr-2016.pdf>, checked on 2/10/2020.
- L.Y.P. Group Co., Ltd (2020): L.Y.P. Group Brochure. The Most Dynamic And Diversified Business Group in Cambodia. Edited by L.Y.P. Group Co., Ltd. Phnom Penh. Available online at <https://www.lypgroup.com/download/lyp-group-brochure.pdf>.
- Laidlaw, Julia; Mullett, Jane (2017): Bangkok in Melbourne. The BMA Urban Liveability and Resilience Program. Edited by UN Global Compact - Cities Programme. Available online at <https://citiesprogramme.org/wp-content/uploads/2019/10/bma-report-bangkok-in-melbourne-report-2017.pdf>, checked on 11/20/2020.
- Lam, Patrick T.I.; Yu, Jack S. (2013): The Use of Green Bonds in Sustainable Development. Dept of Building & Real Estate, The Hong Kong Polytechnic University. Hong Kong. Available online at <http://rpsonline.com.sg/rps2prod/sb13/pdf/130.pdf>.
- Laski, Jonathan; Burrows, Victoria (2019): From Thousands To Billions. Coordinated Action towards 100% Net Zero Carbon Buildings By 2050. World Green Building Council. Available online at https://www.worldgbc.org/sites/default/files/From%20Thousands%20To%20Billions%20WorldGBC%20report_FINAL%20issue%20310517.compressed.pdf, checked on 10/25/2019.
- Le Touzé, Clément; Ly, Viccheka; Larnicol, Pierre (2020): Evaluation of the Land Sharing Project in Borei Keila. Ten years on, what have we learned? Planète Enfants & Développement.
- Lindstrom, Nora (2013): Policy for the Poor? Phnom Penh, Tenure Security, and Circular 03. Edited by the Urban Initiative. Available online at https://kh.boell.org/sites/default/files/uploads/2013/03/the-ui_policy-for-the-poor_2013.pdf, checked on 4/22/2020.
- Loorbach, Derk; van Raak, Roel (2006): Strategic Niche Management and Transition Management: different but complementary approaches. DRIFT (Discussion Paper). Available online at

- https://www.researchgate.net/publication/241885490_Strategic_Niche_Management_and_Transition_Management_different_but_complementary_approaches, checked on 10/21/2019.
- Ly, Sodeth (2016): Cambodia is now a lower-middle income economy. What does this mean? World Bank Group (World Bank Blogs). Available online at <https://blogs.worldbank.org/eastasiapacific/cambodia-is-now-a-lower-middle-income-economy-what-does-this-mean>, checked on 4/1/2020.
- Ly, Sodeth; Hollweg, Claire Honore; So, Sokbunthoeun; Andrews, Donna Louise; Touk, Khy; You, Sokunpanha (2020): Cambodia Economic Update : Cambodia in the Time of COVID-19 - Special Focus : Teacher Accountability and Student Learning Outcomes (English). Edited by World Bank Group. Washington DC. Available online at <http://documents.worldbank.org/curated/en/165091590723843418/Cambodia-Economic-Update-Cambodia-in-the-Time-of-COVID-19-Special-Focus-Teacher-Accountability-and-Student-Learning-Outcomes>.
- Makathy, T. (2016): CAMBODIA'S URBANIZATION, AND HOUSING CHALLENGES. Phnom Penh (City for All! Conference). Available online at http://cityforall.net/wp-content/uploads/sites/3/2018/10/16-Tep-Makathy_Urbanisation_affordable-Housing.pdf, updated on 2016, checked on 4/21/2020.
- McKinsey Global Institute (2017): Reinventing Construction. A Route To Higher Productivity. Available online at <https://www.mckinsey.com/~media/McKinsey/Business%20Functions/Operations/Our%20Insights/Reinventing%20construction%20through%20a%20productivity%20revolution/MGI-Reinventing-construction-A-route-to-higher-productivity-Full-report.pdf>, checked on 2/19/2021.
- Ministry for Land Management, Urban Planning and Construction (2014): National Housing Policy. Unofficial Translation. Phnom Penh.
- Ministry of Industry, Mines and Energy; Economic Research Institute for ASEAN and East Asia (2020): Energy Efficiency and Conservation Master Plan of Cambodia. With assistance of Shigeru Kimura, Han Phoumin, Leong Siew Meng.
- Ministry of Mines and Energy of Cambodia (2016): Cambodia National Energy Statistics 2016. Phnom Penh. Available online at https://www.eria.org/RPR_FY2015_08.pdf, checked on 4/16/2020.
- Minke. Gernot (2001): Construction manual for earthquake-resistant houses built on earth. Edited by Gesellschaft für Technische Zusammenarbeit (GTZ). Eschborn. Available online at https://www.preventionweb.net/files/5230_ManualMinke%5B1%5D.pdf.
- Nakicenovic, N.; Riahi, K.; Boza-Kiss, B.; Busch, S.; Fujimori, S.; Goujon, A. et al. (2018): Transformations to Achieve the Sustainable Development Goals. Report prepared by The World in 2050 initiative. Edited by International Institute for Applied Systems Analysis. Laxenburg.
- National Committee for Sub-National Democratic Development (2019): Cambodia Gazetteer Database Online. Cambodia NCDD Databases. Phnom Penh. Available online at <http://db.ncdd.gov.kh/gazetteer/view/index.castle>, updated on 4/1/2020.
- National Council for Sustainable Development (2019): Guidelines and Certification for Green Buildings in Cambodia. Terms of Reference (TOR). National Council for Sustainable Development (NCSDD). Available online at https://ncsd.moe.gov.kh/sites/default/files/2019-11/ToR%20and%20Announcement_20Nov2019.pdf, updated on 2/13/2020.
- National Council for Sustainable Development; Global Green Growth Institute: Sustainable City Strategic Plan 2020-2030. For Seven Secondary Cities.
- National Council for Sustainable Development; Global Green Growth Institute (2016): Green City Strategic Planning Methodology. A guide for the development of a Green City Strategic Plan. Available online at <http://gggi.org/wp-content/uploads/2016/08/Annex-A-AAS1507-REP-006-Final-Green-city-strategic-planning-methodology.pdf>, checked on 2/18/2020.
- National Council on Green Growth (2013): National Strategic Plan on Green Growth 2013-2030. Available online at <https://policy.asiapacificenergy.org/sites/default/files/National-Strategy-Plan-on-Green-Growth-2013-2030-Cambodia.pdf>, checked on 10/23/2019.

- Newton, Peter W.; Taylor, Michael (Eds.) (2019): Precinct Design Assessment. A Guide to Smart Sustainable Low Carbon Urban Development. Cooperative Research for Low Carbon Living. Available online at <https://apo.org.au/sites/default/files/resource-files/2019/07/apo-nid247361-1375176.pdf>, checked on 10/22/2019.
- Niazi, Tariq H. (2011): Development of on-board embedded real-time systems. An engineering approach. Asian Development Bank (ADB). Available online at <https://www.adb.org/sites/default/files/publication/28879/deconcentration-decentralization-cambodia.pdf>, checked on 10/24/2019.
- Nuon, Veasna; Serrano, Veasna (2010): Building unions in Cambodia. History, Challenges, Strategies. Edited by Friedrich-Ebert-Stiftung. Singapore.
- Öjendal, Joakim; Dellnas, Anki (2010): Governance Dilemmas of Sustainable Cities. Swedish International Centre for Local Democracy (Working Paper, 1). Available online at <https://icld.se/static/files/forskningspublikationer/icld-wp1-printerfriendly-1.pdf>, checked on 10/29/2019.
- Olivier, J. G.J.; Peters, J. A.H.W. (2020): Trends in global CO2 and total greenhouse gas emissions: 2019 Repo. Edited by PBL Netherlands Environmental Assessment Agency. PBL Netherlands Environmental Assessment Agency. Available online at https://www.pbl.nl/sites/default/files/downloads/pbl-2020-trends-in-global-co2-and-total-greenhouse-gas-emissions-2019-report_4068.pdf.
- Onsongo, Elsie; Schot, Johan: Inclusive Innovation and Rapid Sociotechnical Transitions: The Case of Mobile Money in Kenya. Edited by SPRU (SPRU Working Paper). Available online at https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2940184, checked on 9/24/2019.
- Organisation for Economic Co-Operation and Development (2013): Making Growth Green and Inclusive. The Case of Cambodia. Edited by Organisation for Economic Co-Operation and Development (OECD). Paris. Available online at https://www.oecd-ilibrary.org/environment/making-growth-green-and-inclusive-the-case-of-cambodia_5k420651szr-en, checked on 8/22/2019.
- Organisation for Economic Co-Operation and Development (2018): OECD Investment Policy Reviews. Cambodia 2018. Paris: OECD Publishing (OECD investment policy reviews).
- Organisation for Economic Co-Operation and Development; International Energy Agency (2013): Transition to Sustainable Buildings. Strategies and Opportunities to 2050. Paris: OECD Publishing. Available online at <http://gbv.ebib.com/patron/FullRecord.aspx?p=1336591>.
- Pathways Network (2018): T-Labs. A Practical Guide - Using Transformation Labs (T-Labs) for innovation in social-ecological systems. STEPS Centre. Brighton.
- Pearson, Jenny (2005): The Multi-Cultural Iceberg. Exploring International Relationships in Cambodian Development Organisations. Edited by INTRAC, VBNK (PraxisNote, 8). Available online at <https://classroomofmanycultures.files.wordpress.com/2015/07/praxisnote-8-multi-cultural-iceberg.pdf>, checked on 4/14/2021.
- Pheakdey, Heng (2018): Toward a low carbon energy transition in Cambodia. Enrich Institute. Phnom Penh. Available online at <https://www.kas.de/documents/265079/265128/Toward+a+low+carbon+energy+transition+in+Cambodia+%28June+1%29.pdf/32c1309b-e589-edc4-bc6d-4d268428f4e7?version=1.0&t=1554886064066>, checked on 10/24/2019.
- Phnom Penh Capital Administration (2007): Livre Blanc du Developpement et de l'aménagement de Phnom Penh. Diagnostic Economique, Social et Environnemental Tendances, Prospective et Orientations Avant-Projet de Schema Directeur d'Urbanisme de Phnom Penh 2020. Available online at https://www.iau-idf.fr/fileadmin/NewEtudes/Etude_142/Livre_blanc_du_developpement_et_de_l_amenagement_de_Phnom_Penh_avec_signets.pdf, checked on 10/24/2019.
- Phnom Penh Capital Administration; National Council for Sustainable Development; Global Green Growth Institute (2019): The Phnom Penh Green City Strategic Plan 2018-2030. Phnom Penh.

- Available online at <https://gggi.org/report/phnom-penh-sustainable-city-plan-2018-2030/>, checked on 8/22/2019.
- Phnom Penh Capital Administration; Ville de Paris; Atelier Parisien d'urbanisme (2019): Phnom Penh. extension et mutations. Edited by Atelier Parisien d'urbanisme (APUR). Available online at <https://www.apur.org/en/our-works/phnom-penh-expansion-and-changes>, checked on 2/17/2021.
- Phnom Penh Capital Administration; Ville de Paris; Atelier Parisien d'urbanisme: Phnom Penh. Croissance et transformation. Available online at <https://www.apur.org/en/our-works/phnom-penh-growth-and-transformation>, checked on 2/17/2021.
- Plummer, Janelle; Tritt, Gavin (Eds.) (2012): Voice, Choice and Decision. A Study of Local Governance Processes in Cambodia. World Bank Group; Asia Foundation. Available online at <https://asiafoundation.org/resources/pdfs/voicechoicedecisionlocalgovCB.pdf>, checked on 10/23/2019.
- Rach, Sarah; Silvestri, Giorgia; Avelino, F.; Schipper, Karlijn; Henfrey, Tom; Anguelovski, Isabelle et al. (2019): URBANA ARENA DESIGN. Methodological guidelines for designing, co-creating and hosting a translocal arena for sustainable and just cities. UrbanA Project. Available online at https://urban-arena.eu/wp-content/uploads/2019/07/D2.1_UrbanA_Arena-Design_website.pdf, checked on 5/7/2020.
- Rainer Grießhammer; Bettina Brohmann (2015): Wie Transformationen und gesellschaftliche Innovationen gelingen können. Umweltbundesamt. Dessau-Roßlau. Available online at <https://www.umweltbundesamt.de/publikationen/wie-transformationen-gesellschaftliche-innovationen>, checked on 10/26/2020.
- Ratner, Blake D. (2011): Common-Pool Resources, Livelihoods, and Resilience. Critical Challenges for Governance in Cambodia. International Food Policy Research Institute (IFPRI). Washington, D.C. Available online at <http://ebrary.ifpri.org/utills/getfile/collection/p15738coll2/id/126749/filename/126960.pdf>, checked on 10/17/2019.
- Realestate.com.kh staff (2018): The ultimate guide to Chbar Ampov. Available online at <https://www.realestate.com.kh/location-profiles/ChbarAmpov-Traditional-Area-Becomes-a-Modern-Living-Corridor/>, updated on 4/1/2020.
- Research_Advocacy_and_Information_Center, (RACC) (2016): Statistical Analysis of Land Disputes in Cambodia, 2015. Edited by NGO Forum on Cambodia. Phnom Penh.
- Roorda, Chris; Wittmayer, Julia M.; Henneman, Pepik; van Steenbergen; Frantzeskaki, Niki; Loorbach, Derk (2014): Transition Management in the Urban Context. Guidance Manual. DRIFT. Rotterdam. Available online at https://drift.eur.nl/wp-content/uploads/2016/11/DRIFT-Transition_management_in_the_urban_context-guidance_manual.pdf, checked on 9/9/2019.
- Rosenzweig, C.; Solecki, W.; Romero-Lankao, P.; Mehrotra, S.; Dhakal, S.; Bowman, T.; Ali Ibrahim, S. (2015): ARC3.2 Summary for City Leaders. Edited by Urban Climate Change Research Network (UCCRN). Center for Climate Systems Research, Earth Institute, Columbia University. Available online at <http://uccrn.org/files/2015/12/ARC3-2-web.pdf>, checked on 8/23/2019.
- Royal Government of Cambodia (2009): The National Green Growth Roadmap. With assistance of United Nations Economic and Social Commission for Asia and the Pacific (UN ESCAP), National Council for Sustainable Development (NCSD). Available online at <https://policy.asiapacificenergy.org/sites/default/files/The%20National%20Green%20Growth%20Roadmap.pdf>, checked on 2/18/2020.
- Royal Government of Cambodia (2013): Rectangular Strategy for Growth, Employment, Equity and Efficiency. Phase III. of the Royal Government of Cambodia of the Fifth Legislature of the National Assembly. Phnom Penh.
- Royal Government of Cambodia (2017): Policy on Incentive and Establishment of National Program for Development of Affordable Housing.pdf. Unofficial Translation.

- Royal Government of Cambodia (2018): Cambodian Sustainable Development Goals (CSDGs) Framework (2016-2030). Unofficial Translation. Edited by Royal Government of Cambodia (RGC). Phnom Penh.
- Royal Government of Cambodia (2018): Rectangular Strategy for Growth, Employment, Equity and Efficiency: Building the Foundation Toward Realizing the Cambodia Vision 2050. Phase IV. of the Royal Government of Cambodia of the Sixth Legislature of the National Assembly. Phnom Penh.
- Royal Government of Cambodia (2020): Cambodia's Updated Nationally Determined Contribution.
- Royal Government of Cambodia; National Council for Sustainable Development (2017): Environment and Natural Resources Code of Cambodia. Revised Ninth Draft (Draft 9.1). Phnom Penh. Available online at <https://data.opendevlopmentmekong.net/dataset/eedccd06-df86-45d2-8e96-72afe074284b/resource/adbd2e13-ffbb-43d9-8b73-00bbe837e8e5/download/enr-code-draft-9.1-in-english-25.07.2017.pdf>, checked on 2/18/2020.
- Russell, Martin (2019): 'Everything but Arms': The case of Cambodia. Edited by European Parliamentary. European Parliamentary Research Service. Available online at https://www.europarl.europa.eu/RegData/etudes/ATAG/2019/637931/EPRS_ATA%282019%29637931_EN.pdf, checked on 3/24/2020.
- Sachs, Jeffrey, Schmidt-Traub, Guido; Kroll, Christian, Duran-Delacre, David; Teksoz, Katerina (2016): SDG Index and Dashboards - Global Report. Edited by Bertelsmann Stiftung, Sustainable Development Solutions Network. New York. Available online at https://www.bertelsmann-stiftung.de/fileadmin/files/BSt/Publikationen/GrauePublikationen/SDG_Index_Dashboard_full.pdf, checked on 4/6/2020.
- Sahmakum Teang Tnaut (2009): The 8 Khan Survey. Phnom Penh. Available online at <http://teangtnaut.org/wp-content/uploads/2010/02/STT-The-8-Khan-Survey-2009.pdf>, checked on 4/1/2020.
- Sahmakum Teang Tnaut (2018): Public Spaces in Phnom Penh. A Report on Public Spaces in the Capital. Edited by Sahmakum Teang Tnaut. Phnom Penh. Available online at <http://teangtnaut.org/download/english-facts-and-figures-35-public-spaces-in-phnom-penh/?lang=en>, checked on 10/21/2019.
- Sahmakum Teang Tnaut (2018): The Phnom Penh Survey: a study on urban poor settlement in Phnom Penh. Phnom Penh. Available online at https://drive.google.com/file/d/1LYJrypgMFpn7v5bknkJJuu8X_I0K7VmW/view.
- Sahmakum Teang Tnaut (2019): The Last Lakes. Phnom Penh (Facts & Figures, 40). Available online at http://teangtnaut.org/wp-content/uploads/2019/12/STT-Facts-and-Figures-40-Last-lakes-_ENG_Final.pdf, checked on 2/26/2020.
- Sahmakum Teang Tnaut; MISEREOR (2019): Climate Smart Design Guidelines. Handbook for Urban Poor Community in Cambodia. Phnom Penh. Available online at <https://teangtnaut.org/english-climate-smart-design-guidelines/?lang=en>, checked on 1/7/2020.
- Schröder, Patrick; Young, Sokphea (2019): The Implications of Closing Civic Space for Sustainable Development in Cambodia. Institute of Development Studies. Available online at https://opendocs.ids.ac.uk/opendocs/bitstream/handle/20.500.12413/14510/Cambodia_civic_space_%20sustainable_development_1.pdf?sequence=4, checked on 3/22/2021.
- Sharda, Nisha (2019): Phnom Penh. Beyond the past, towards the future. Centre for Liveable Cities. Available online at <https://www.clc.gov.sg/docs/default-source/reports/bc-2019-03-phnom-penh.pdf>, checked on 10/24/2019.
- Sophal, Pen; Bunnarith, Meng; Jean-Christophe Diepart; Koditek, Walter; Hänert, Thomas; Rock, Florian (2016): Introduction to the Cambodian Spatial Planning System. Available online at https://orbi.uliege.be/bitstream/2268/199639/1/MLMUPC_2016_Introduction-Spatial-Planning-Handbook_ENG_Lowres.pdf, checked on 4/21/2020.
- Spurling, N.; McMeekin, A.; Shove, E.; Southerton, D.; Welch, Dan (2013): Interventions in Practice. Reframing Policy Approaches to Consumer Behaviour. Edited by Sustainable Practices Research

- Group. Available online at <http://www.sprg.ac.uk/uploads/sprg-report-sept-2013.pdf>, checked on 9/23/2019.
- Statista (2018): Labor productivity per hour worked in Cambodia from 2000 to 2018. (in 2017 U.S. dollars*). Available online at <https://www.statista.com/statistics/878150/cambodia-labor-productivity-per-hour/>.
- Statista (2019): Cambodia: National debt in relation to gross domestic product (GDP) from 2014 to 2024. Edited by Statista. Available online at <https://www.statista.com/statistics/438792/national-debt-of-cambodia-in-relation-to-gross-domestic-product-gdp/>.
- Statista (2019): Phnom Penh Global Business Cities 2025 report. Edited by Statista. Available online at <https://www.statista.com/study/66298/phnom-penh/>.
- Statistics Bureau of Japan (no date): Administrative Area Changes of Phnom Penh Municipality on 5 November 2010. Available online at https://www.stat.go.jp/info/meetings/cambodia/pdf/ecp_bnd1.pdf, checked on 2/28/2020.
- Suomi, Maiju; Kassi, Tuuli (2012): Participatory Design Process of a Youth Centre in Phnom Penh, Cambodia. Available online at https://fau.dk/httpdocs/NC/Abstracts_and_papers/Papers/W3_paper_Kassi_Suomi.pdf, checked on 4/21/2021.
- Swiss Resource Centre and Consultancie for Development: Building Material Leaflets. Edited by Swiss Resource Centre and Consultancie for Development. Available online at <https://skat.ch/wp-content/uploads/2017/01/concreteblocks.pdf>.
- Tang, C. K. (2013): A proposed roadmap towards a sustainable ecology of modern life in tropics. Edited by Veritas Environment Sdn Bhd. Kuala Lumpur. Available online at <http://rpsonline.com.sg/rps2prod/sb13/pdf/117.pdf>.
- te Velde, Dirk Willem (2019): Economic transformation in Cambodia. Prospects, challenges and avenues for futher analysis. Edited by Supporting Economic Transformation.
- The Heritage Foundation (2020): 2020 Index of Economic Freedom. Available online at <https://www.heritage.org/index/ranking>.
- Thiel, Fabian (2009): Common Property Governance. Bodenpolitik durch Benevolenzeffizienz. Aachen (Planung neu denken online : Texte und Diskussionen zur Entwicklung von Stadt und Region ; eine Plattform des Lehrstuhls für Planungstheorie und Stadtentwicklung / Lehrstuhl für Planungstheorie und Stadtentwicklung).
- Thiel, Fabian (2010): "Don't encroach my land". Planning, property and civil society in a fragile Cambodia. RWTH. Aachen (Planung neu denken online : Texte und Diskussionen zur Entwicklung von Stadt und Region ; eine Plattform des Lehrstuhls für Planungstheorie und Stadtentwicklung / Lehrstuhl für Planungstheorie und Stadtentwicklung).
- Transition Network (2016): The Essential Guide to Doing Transition. Getting Transition started in your street, community, town or organisation. Edited by Transition Network. Totnes.
- Transparency International (2019): Corruption Perceptions Index. Edited by Transparency International. Available online at <https://www.transparency.org/en/cpi/2019/results/khm>.
- Traub, Emilie; Sweeting, David (2018): Understanding Affordable Housing in Cambodia. An urban Perspective. Policy Brief. Edited by Habitat for Humanity. Phnom Penh.
- Turnheim, Bruno; Hakansson, Irene; Berkhout, Frans (2015): PATHWAYS project Exploring transition pathways to sustainable, low carbon societies. Deliverable D2.2: 'Analysis of stability and tensions in incumbent socio-technical regimes'. Country report 7: Regime analysis of Dutch mobility system. Available online at <https://www.pathways-project.eu/sites/default/files/Country%20report%207%20Dutch%20mobility%20regime.pdf>, checked on 2/19/2021.
- United Nations (2020): Covid-19 in an Urban World. Policy Brief. United Nations. Available online at https://www.un.org/sites/un2.un.org/files/sg_policy_brief_covid_urban_world_july_2020.pdf, checked on 8/3/2020.

- United Nations Department of Economic and Social Affairs (2020): 2020 United Nations E-Government Survey. Edited by United Nations Department of Economic and Social Affairs (UN DESA). Available online at <https://www.un.org/development/desa/publications/publication/2020-united-nations-e-government-survey>.
- United Nations Department of Economic and Social Affairs; Bureau International des Expositions; Shanghai 2010 World Exposition Executive Committee (2012): Shanghai Manual. A Guide for Sustainable Urban Development of the 21st Century. United Nations Department of Economic and Social Affairs (UN DESA). Available online at <https://sustainabledevelopment.un.org/index.php?page=view&type=400&nr=633&menu=35>, checked on 8/23/2019.
- United Nations Development Programme (2019): Energy Efficiency. The key pillar of Cambodia's Energy Future. Phnom Penh.
- United Nations Development Programme (2019): Human Development Report 2019. Beyond income, beyond averages, beyond today: Inequality in human development in the 21st century. Edited by United Nations Development Programme (UNDP). United Nations Development Programme (UNDP). New York. Available online at <http://www.hdr.undp.org/sites/default/files/hdr2019.pdf>, checked on 2/10/2020.
- United Nations Development Programme (2019): Human Development Report Cambodia 2019. Sustaining Natural Resources for All. Edited by United Nations Development Programme (UNDP). Phnom Penh. Available online at https://www.kh.undp.org/content/cambodia/en/home/library/human_development/human-development-report-2019--sustaining-natural-resources-for-.html, checked on 1/8/2020.
- United Nations Development Programme (2020): Energy Efficiency in Buildings. Accelerating Low-carbon Development in Cambodia. Policy Brief & In-country Case Studies. Phnom Penh. Available online at <https://www.kh.undp.org/content/cambodia/en/home/library/energy-efficiency-in-buildings---accelerating-low-carbon-develop.html>, checked on 3/10/2021.
- United Nations Development Programme. Energy Efficiency in Buildings (2020): United Nations Development Programme. Energy Efficiency in Buildings - Accelerating low-carbon Development in Cambodia: Policy Brief & In-country Case Studies. Available online at <https://www.kh.undp.org/content/cambodia/en/home/library/energy-efficiency-in-buildings---accelerating-low-carbon-develop.html>.
- United Nations Environmental Programme (2009): Buildings and Climate Change. Summary for Decision Makers. Paris. Available online at <https://www.unclearn.org/sites/default/files/inventory/unep207.pdf>, checked on 8/23/2019.
- United Nations Environmental Programme (2013): Join the Global Platform for Sustainable Buildings. UNEP-SCBI. Edited by UNEP Sustainable Buildings and Climate Initiative (UNEP SBCI). Paris. Available online at https://energies2050.org/wp-content/uploads/2017/02/2013-07-UNEP-SBCI_Plaquette-GB_12-pages.pdf, checked on 8/23/2019.
- United Nations Environmental Programme (2014): Greening the Supply Chain Report. Available online at https://www.oew.kit.edu/img/greening_the_supply_chain_report.pdf, checked on 2/11/2020.
- United Nations Environmental Programme (2019): Sand and Sustainability. Finding new solutions for environmental governance of global sand resources. Edited by United Nations Environmental Programme (UNEP). Geneva. Available online at <https://www.unenvironment.org/news-and-stories/press-release/rising-demand-sand-calls-resource-governance>, checked on 9/16/2019.
- United Nations Environmental Programme (2020): GlobalABC Regional Roadmap for Buildings for Buildings and Construction in Asia 2020-2050. Towards a zero-emission, efficient and resilient buildings and construction sector. Edited by United Nations Environmental Programme (UNEP). Nairobi. Available online at https://globalabc.org/sites/default/files/inline-files/Asia_Buildings%20Roadmap_FINAL.pdf, checked on 4/28/2021.
- United Nations Environmental Programme; Global Alliance for Buildings and Construction (2018): A Guide for incorporating buildings actions in NDCs. Incorporating fundable buildings sector Green

- House Gas (GHG) emission mitigation actions in Nationally Determined Contributions (NDCs). Edited by United Nations Environmental Programme (UNEP). Available online at <https://www.globalabc.org/uploads/media/default/0001/02/67fea075bbb7a9dc8dd08f2ddb3ebc0f41df8a97.pdf>, checked on 10/15/2019.
- United Nations Environmental Programme; Global Alliance for Buildings and Construction (2016): Global Roadmap. Towards Low-GHG and resilient Buildings. Nairobi. Available online at https://globalabc.org/sites/default/files/inline-files/GlobalABC_Roadmap_for_Buildings_and_Construction_2020-2050_3.pdf, checked on 4/28/2021.
- United Nations Human Settlements Programme (2016): Sustainable Urbanization in the Paris Agreement. Comparative review of Nationally Determined Contributions for Urban Content. Edited by United Nations Human Settlements Programme (UN HABITAT). Nairobi. Available online at http://unhabitat.org/wp-content/uploads/2017/01/Sustainable-Urbanization-in-the-Paris-Agreement-full_Final.pdf, checked on 8/23/2019.
- United Nations Human Settlements Programme: Green building materials fact sheet earth. Green Materials: Earth Materials. Edited by United Nations Human Settlements Programme (UN HABITAT). Available online at <https://unhabitat.org/sites/default/files/download-manager-files/EarthMaterialsNotes.pdf>.
- United Nations Human Settlements Programme; United Nations Economic and Social Commission for Asia and the Pacific (2015): The State Of Asian And Pacific Cities 2015. Urban transformations. Shifting from quantity to quality. Edited by United Nations Human Settlements Programme (UN HABITAT), United Nations Economic and Social Commission for Asia and the Pacific (UN ESCAP). Nairobi, Bangkok.
- United Nations Population Fund (2014): Report on Urbanization and its Linkage to Socio-Economic and Environmental Issues. Available online at <https://cambodia.unfpa.org/sites/default/files/pub-pdf/Urbanizationreport%282015%29.pdf>, checked on 10/24/2019.
- United Nations, Department of Economic and Social Affairs, Population Division (2018): World Urbanization Prospects The 2018 Revision. New York. Available online at <https://population.un.org/wup/Publications/Files/WUP2018-Report.pdf>, checked on 3/19/2020.
- Urbanland: The Future of Home. White Paper. Available online at <https://urbanlandasia.com/assets/general/The-Future-of-Home-White-paper.pdf#asset:1295>, checked on 4/30/2021.
- VDB Loi (2016): Real Estate and Construction in Cambodia. DEVELOPMENT or DISASTER. VDB Loi. Phnom Penh.
- Visal, San Vattanak; Thavsothaly, Tok (2016): Construction Permits in Cambodia. September 2016 Newsletter. BNG Legal.
- West, Lucy; Tsu Quin, Leong (2019): Assessing the State of the Rule of Law in South East Asia. State of the Neighbourhood.
- Wittmayer, Julia M.; Hölscher, Katharina (2017): Transformationsforschung. Definitionen, Ansätze, Methoden. Edited by Umweltbundesamt. Dessau-Roßlau. Available online at https://www.umweltbundesamt.de/sites/default/files/medien/1410/publikationen/2017-11-08_texte_103-2017_transformationsforschung.pdf, checked on 10/21/2019.
- World Bank Group (2004): Cambodia at the Crossroads. Strengthening Accountability to Reduce Poverty. Available online at <http://documents1.worldbank.org/curated/en/504481468015856100/pdf/306360ENGLISH0KH0white0cover01public1.pdf>, checked on 2/16/2021.
- World Bank Group (2015): Cambodia. Country Summary Brief. Available online at http://siteresources.worldbank.org/EXTCDD/Resources/430160-1435154813801/Cambodia_Country_Brief.pdf, checked on 10/24/2019.
- World Bank Group (2015): World Bank East Asia and Pacific Economic Update October 2015: Staying the Course: The World Bank.

- World Bank Group (2016): Cambodia. (Intended) Nationally Determined Contribution - (I)NDC. World Bank Group. Available online at http://spappssecext.worldbank.org/sites/indc/PDF_Library/KH.pdf, checked on 10/23/2019.
- World Bank Group (2016): Efficiency of legal system in settling disputes, 1-7 (best). Edited by World Bank Group. Available online at https://tcdata360.worldbank.org/indicators/entrp.law.eff.settle?country=KHM&indicator=3371&viz=line_chart&years=2012,2016.
- World Bank Group (2017): Cambodia economic update: Cambodia climbing up the manufacturing value chains (English). Selected Issue: CAMBODIA CALLING: Maximizing tourism potential. Washington DC. Available online at <http://documents1.worldbank.org/curated/en/628341511277852360/pdf/121519-WP-PUBLIC-NOV21-7PM-October-2017-Cambodia-Economic-Update-Final.pdf>.
- World Bank Group (2017): Prevalence of foreign ownership. Edited by World Bank Group. Available online at https://tcdata360.worldbank.org/indicators/h1583ec61?country=KHM&indicator=649&viz=line_chart&years=2007,2017.
- World Bank Group (2017): Prevalence of trade barriers, Value. Edited by World Bank Group. Available online at https://tcdata360.worldbank.org/indicators/h4d9653df?country=KHM&indicator=720&viz=line_chart&years=2007,2017.
- World Bank Group (2017): Transparency of government policymaking, Index. Edited by World Bank Group. Available online at https://tcdata360.worldbank.org/indicators/h7da6e31a?country=KHM&indicator=687&countries=BRA&viz=line_chart&years=2007,2017.
- World Bank Group (2018): Cambodia. Achieving the Potential of Urbanization. Edited by World Bank Group. Phnom Penh. Available online at <http://documents.worldbank.org/curated/en/580101540583913800/Cambodia-Achieving-the-potential-of-urbanization>, checked on 3/30/2020.
- World Bank Group (2018): Tax revenue (% of GDP) - Cambodia. Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/GC.TAX.TOTL.GD.ZS?locations=KH>.
- World Bank Group (2019): Doing Business 2020. Economy Profile Cambodia. Edited by World Bank Group. Washington DC. Available online at <https://www.doingbusiness.org/content/dam/doingBusiness/country/c/cambodia/KHM.pdf>, checked on 4/15/2020.
- World Bank Group (2019): Ease of Doing Business rankings. Edited by World Bank Group. Available online at <https://www.doingbusiness.org/en/rankings?region=east-asia-and-pacific>.
- World Bank Group (2019): Foreign direct investment, net inflows (% of GDP) - Cambodia. Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/BX.KLT.DINV.WD.GD.ZS?locations=KH>.
- World Bank Group (2019): GDP (current US\$) - Cambodia. World Bank Group. Available online at <https://data.worldbank.org/indicator/NY.GDP.MKTP.CD?locations=KH>.
- World Bank Group (2019): GDP growth (annual %) - Cambodia. World Bank Group. Available online at <https://data.worldbank.org/indicator/NY.GDP.MKTP.KD.ZG?locations=KH>.
- World Bank Group (2019): General government final consumption expenditure (% of GDP) - Cambodia. Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/NE.CON.GOV.T.ZS?locations=KH>.
- World Bank Group (2019): Gross fixed capital formation (% of GDP) - Cambodia. Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/NE.GDI.FTOT.ZS?locations=KH>.
- World Bank Group (2019): Households and NPISHs Final consumption expenditure per capita (constant 2010 US\$) - Cambodia. Available online at <https://data.worldbank.org/indicator/NE.CON.PRVT.PC.KD?locations=KH>.

World Bank Group (2019): Trade (% of GDP) - Cambodia. Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/NE.TRD.GNFS.ZS?locations=KH>.

World Bank Group (2019): World Bank East Asia and Pacific Economic Update, October 2019: Weathering Growing Risks: The World Bank.

World Bank Group (2019): World Development Indicators Database. World Bank Group. Available online at <https://datacatalog.worldbank.org/dataset/world-development-indicators>, updated on 2/10/2020.

World Bank Group (2019): World Development Indicators. Electric power consumption (kWh per capita). Available online at <https://data.worldbank.org/indicator/EG.USE.ELEC.KH.PC?locations=KH>, checked on 2/27/2020.

World Bank Group (2019): World Development Indicators. GDP growth (annual %). Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/NY.GDP.MKTP.KD.ZG?locations=KH>, checked on 2/27/2020.

World Bank Group (2019): World Development Indicators. GDP per capita (current US\$). Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/NY.GDP.PCAP.CD>, checked on 2/27/2020.

World Bank Group (2019): World Development Indicators. GNI per capita, PPP (current international \$). Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/NY.GNP.PCAP.PP.CD>, checked on 2/27/2020.

World Bank Group (2019): World Development Indicators. Poverty. Edited by World Bank Group. Available online at <https://data.worldbank.org/topic/poverty>, checked on 2/27/2020.

World Bank Group (2019): World Development Indicators. Total greenhouse gas emissions (kt of CO2 equivalent). Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/EN.ATM.GHGT.KT.CE>, checked on 2/27/2020.

World Bank Group (2019): Worldwide Governance Indicators. Edited by World Bank Group. Available online at <https://datacatalog.worldbank.org/dataset/worldwide-governance-indicators>.

World Bank Group (2020): Unemployment, total (% of total labor force) (modeled ILO estimate) - Cambodia. Edited by World Bank Group. Available online at <https://data.worldbank.org/indicator/SL.UEM.TOTL.ZS?locations=KH>.

World Bank Group (no date): Urbanization Dynamics and Policy Frameworks in Developing East Asia. Edited by World Bank Group. East Asia Infrastructure Department. Washington. Available online at <http://documents1.worldbank.org/curated/en/763571468242080638/pdf/32535.pdf>, checked on 2/18/2021.

World Bank Group; ESMAP (2020): RISE 2020 Country Profiles. World Bank Group. Available online at https://rise.esmap.org/data/files/reports/rise_2020_country_profiles.pdf, updated on 3/10/2021.

World Justice Project (2019): World Justice Project Rule of Law Index® 2019. World Justice Project. Washington. Available online at <https://worldjusticeproject.org/sites/default/files/documents/ROLI-2019-Reduced.pdf>, checked on 1/8/2020.

World Resources Institute (WRI) (2020): Newsletter 29.07.2020. Inclusive Cities for a Changing Climate. With assistance of Ani Dasgupta. Available online at <https://connect.wri.org/webmail/120942/1006315838/f36ce2d196cb2fe04dc8d9a53c1be630256653829daddaadc0f96057488169fd>, updated on 7/29/2020, checked on 8/3/2020.

WWF (2016): Living Planet Report 2016. Risk and resilience in a new era. WWF International. Gland.

xinhuanews (2020): Investment in Cambodia's construction sector up 79 pct in 2019. With assistance of mingmei. Edited by Xinhuanet.com. Available online at http://www.xinhuanet.com/english/2019-12/25/c_138657076.htm.

Policy Documents

- Royal Government of Cambodia (RGC) (2011): National Policy on Spatial Planning of the Kingdom of Cambodia.
- European Parliament (2021): The mass trials against opposition and civil society in Cambodia. European Parliament resolution of 11 March 2021 on the mass trials against the opposition and civil society in Cambodia (2021/2579(RSP)). P9_TA-PROV(2021)0087. Available online at https://www.europarl.europa.eu/doceo/document/TA-9-2021-0087_EN.pdf, checked on 3/23/2021.
- National Council for Sustainable Development (NCSO) (2019): NDC Roadmap and Stakeholder Engagement Plan 2019-2030. Available online at <https://ncsd.moe.gov.kh/resources/document/cambodia-ndc-roadmap-and-stakeholder-engagement-plan>, checked on 1/12/2021.
- Royal Government of Cambodia (RGC) (2009): Sub-Decree on the Management and Use of Co-Owned Buildings.
- Royal Government of Cambodia (RGC) (2008): Civil Code.
- Royal Government of Cambodia (RGC) (2011): Sub-Decree No.39 on the Organization and Management of Borey.
- Royal Government of Cambodia (RGC) (1999): Sub-decree No 72 on the Environmental Impact Assessment Process.
- Royal Government of Cambodia (RGC) (1989): Sub-decree No.25 on Providing House Ownership to the Cambodia Population.
- Royal Government of Cambodia (RGC) (2015): Sub-decree 42 on Urbanization of the Capital City, Towns, and Urban Areas.
- Royal Government of Cambodia (RGC) (2019): Law on Construction.
- Ministry of Industry, Mines and Energy (MIME) (2013): National Policy, Strategy and Action Plan on Energy Efficiency in Cambodia. Available online at <https://policy.asiapacificenergy.org/sites/default/files/National%20Policy%2C%20Strategy%20and%20Action%20Plan%20on%20Energy%20Efficiency%20in%20Cambodia.pdf>, checked on 10/24/2019.
- Royal Government of Cambodia (RGC) (2002): Sub-Decree on Decentralization of Powers, Roles and Duties to Commune/Sangkat Councils. Unofficial Translation.
- Royal Government of Cambodia (RGC) (2008): Law on Public Finance System. Available online at http://www.cdc-crdb.gov.kh/cdc/twg_network/country_systems_cambodia/strengthening_national_systems/documents_for_reform/PFM/law_on_public_finance_2008_en.pdf, checked on 10/24/2019.
- Ministry for Land Management, Urban Planning and Construction (MLMUPC) (2001): Law on Commune/Sangkat Administration. Available online at <http://www.sithi.org/admin/upload/law/Law%20on%20the%20Election%20of%20Commune%20Councils%20%282001%29.ENG.pdf>, checked on 10/24/2019.
- Royal Government of Cambodia (RGC) (2008): Law on Administrative Management of the Capital, Provinces, Municipalities, Districts and Khans (Organic Law). Available online at http://www.cdc-crdb.gov.kh/cdc/twg_network/country_systems_cambodia/strengthening_national_systems/documents_for_reform/sndd/organic_law_2008_en.pdf, checked on 10/24/2019.
- Royal Government of Cambodia (RGC) (2003): Law on Investment & Law on the Amendment to the Law on Investment. Available online at http://www.cambodiainvestment.gov.kh/law-on-investment-august-05-1994-and-law-on-the-amendment-to-the-law-on-investment_030324.html, checked on 10/24/2019.
- Secretariat General of the Senate (2008): Constitution of the Kingdom of Cambodia. Available online at <https://data.opendevlopmentmekong.net/dataset/0caf2613-1047-4b05-ac2b->

- 9db914c715f0/resource/a39cfa99-c241-4668-bfcd-9c0c739ee241/download/f2c8e563-8102-45de-ba8c-648dbfb20a6f.pdf, checked on 10/24/2019.
- Royal Government of Cambodia (RGC) (2001): Amendment to the Land Law. Available online at <https://data.opendevlopmentmekong.net/dataset/e9c2070b-6667-4914-99c3-f2192188005e/resource/8280fa2e-89a4-4fd3-8b53-367adb323f3b/download/a3227e47-64e2-49ab-8f7c-ff75d8ebd17f.pdf>, checked on 10/24/2019.
- Royal Government of Cambodia (RGC) (2015): Law on Associations and Non-Governmental Organizations. Unofficial Translation. Available online at http://cambodia.ohchr.org/~cambodiaohchr/sites/default/files/Unofficial_Translation_of_5th_LA_NGO_ENG.pdf, checked on 10/24/2019.
- Ministry for Land Management, Urban Planning and Construction (MLMUPC) (2003): Sub Decree on Social Land Concessions. Available online at <https://data.opendevlopmentmekong.net/dataset/c8895df7-ed25-4426-8547-97719f6d59e7/resource/6ecef2d5-490e-4729-b04c-bb3a974cb6c5/download/5cc8744a-7557-4753-b978-7257725789d8.pdf>, checked on 10/24/2019.
- Royal Government of Cambodia (RGC) (1996): Law on Environmental Protection and Natural Resource Management. Available online at <https://data.opendevlopmentmekong.net/dataset/9bd87246-ef42-4579-9f70-fcf8d02b64a7/resource/9d42dc32-17bb-42fe-82ce-03a0dbe523eb/download/303c2a33-769e-44e6-948e-2275c6f863c2.pdf>, checked on 10/24/2019.
- Ministry for Land Management, Urban Planning and Construction (MLMUPC) (2003): Law on Amendment to the Law on Investment of the Kingdom of Cambodia. Available online at <https://data.opendevlopmentmekong.net/dataset/f0684cdc-b605-4a2f-8674-ba9eff67972f/resource/b3ce56af-ac1f-4d6d-be77-0df8e4ed0f4c/download/21eed97d-6b9e-4860-a272-ad1b4056fb61.pdf>, checked on 10/24/2019.
- Ministry for Land Management, Urban Planning and Construction (MLMUPC) (1992): Land Law. Available online at <https://data.opendevlopmentmekong.net/dataset/2264372f-d097-42c7-b767-85871c85a158/resource/7005a5e6-7a91-45ef-8861-c09f4ecfcc63/download/cc0a48ef-4f95-4c30-97bb-22e852ea5375.pdf>, checked on 10/24/2019.
- Ministry for Land Management, Urban Planning and Construction (MLMUPC) (1997): Sub-Decree No. 86. Source: http://www.cambodiainvestment.gov.kh/sub-decree-86-on-construction-permit_971219.html. Available online at http://www.cambodiainvestment.gov.kh/sub-decree-86-on-construction-permit_971219.html, checked on 10/24/2019.
- Cambodian Rehabilitation and Development Board; Council for the Development of Cambodia (2013): Development Cooperation & Partnership Strategy 2014-2018. 11th DRAFT 28 November 2013. Available online at http://www.cdc-crdb.gov.kh/cdc/twg_network/twg_network_november_2013/development_cooperation_partnerships_strategy_draft.pdf, checked on 10/23/2019.
- Royal Government of Cambodia (RGC) (2010): National Program for Sub-National Democratic Development (NP-SNDD) 2010-2019. Available online at http://ncdd.gov.kh/wp-content/uploads/2017/10/NP-SNDD-Final-28-05-2010-_En_.pdf, checked on 10/23/2019.
- Royal Government of Cambodia (RGC) (2013): National Strategic Development Plan (Translation). 2014-2018. Available online at http://www.cdc-crdb.gov.kh/cdc/documents/NSDP_2014-2018.pdf, checked on 10/23/2019.
- Royal Government of Cambodia (RGC); National Climate Change Committee (NCCC) (2013): Cambodia Climate Change Strategic Plan 2014-2023. Available online at http://www.cambodiaip.gov.kh/DocResources/ab9455cf-9eea-4adc-ae93-95d149c6d78c_007729c5-60a9-47f0-83ac-7f70420b9a34-en.pdf, checked on 10/23/2019.
- Royal Government of Cambodia (RGC) (2015): Cambodia's Intended Nationally Determined Contribution. Available online at <https://www4.unfccc.int/sites/ndcstaging/PublishedDocuments/Cambodia%20First/Cambodia%27s%20INDC%20to%20the%20UNFCCC.pdf>, checked on 10/23/2019.



Newspaper Articles

- Bahree, Megha (2014): Cambodia. The Mysterious Couple who bring investments in to Cambodia. In *Forbes*, 9/24/2014. Available online at <https://www.forbes.com/sites/meghabahree/2014/09/24/gateway-to-cambodia-the-mysterious-couple-who-bring-investments-in-to-cambodia/>, checked on 3/17/2021.
- Boken, Jason (2020): Stamp duty tax exemption extended for another year. In *Khmer Times*, 12/25/2020. Available online at <https://www.khmertimeskh.com/50797156/stamp-duty-tax-exemption-extended-for-another-year/>, checked on 3/19/2021.
- Boken, Jason (2020): Tax cuts and exemptions extended. In *Khmer Times*, 12/26/2020. Available online at <https://www.khmertimeskh.com/50797502/tax-cuts-and-exemptions-extended/>.
- Bunthoeun, Chhut (2020): Residential properties remain in high demand, developers say. In *Khmer Times*, 3/6/2020. Available online at <https://www.khmertimeskh.com/698612/residential-properties-remain-in-high-demand-developers-say/>.
- Bunthoeun, Chhut (2020): Tax breaks to boost securities sector. In *Khmer Times*, 5/15/2020. Available online at <https://www.khmertimeskh.com/723348/tax-breaks-to-boost-securities-sector/>, checked on 3/19/2021.
- Cambodia Constructors Association (2016): OCIC, Cambodia's Leading Developer. In *Construction & Property*, 3/18/2016. Available online at <https://www.construction-property.com/ocic-cambodias-leading-developer/>.
- Chandran, Rina (2020): Flood risk for one million in Phnom Penh as wetlands destroyed. In *Reuters Media*, 7/27/2020. Available online at <https://www.reuters.com/article/us-cambodia-landrights-environment-trfn-idUSKCN24S000>, checked on 11/12/2020.
- Chen, Daphne (2018): Cambodia's low rate of unemployment doesn't tell whole story, report finds. In *Phnom Penh Post*, 2018. Available online at <https://www.phnompenhpost.com/national/cambodias-low-rate-unemployment-doesnt-tell-whole-story-report-finds>, checked on 2/28/2020.
- Cole, David (2019): Three offbeat ideas for improving capital's public spaces. In *Khmer Times*, 8/21/2019. Available online at <https://www.khmertimeskh.com/50635421/three-offbeat-ideas-for-improving-capitals-public-spaces/>, checked on 10/21/2019.
- Cole, David (2019): Will Phnom Penh be the first augmented city? In *Khmer Times*, 10/2/2019. Available online at <https://www.khmertimeskh.com/50647099/will-phnom-penh-be-the-first-augmented-city/>, checked on 10/21/2019.
- Haider, Hussain (2021): "Pandemic fuels demand for management of property. In *Khmer Times*, 3/18/2021. Available online at <https://www.khmertimeskh.com/50826486/pandemic-fuels-demand-for-management-of-property/>, checked on 3/19/2021.
- Halim, Hanamariya (2016): Phnom Penh's 2035 master plan in minimal use. In *The Phnom Penh Post*, 8/4/2016. Available online at <https://www.phnompenhpost.com/post-property/phnom-penhs-2035-master-plan-minimal-use>, checked on 10/24/2019.
- Hong, Raksmei (2019): Cheap, clean and efficient: The firm leading Cambodia's solar revolution. In *The Phnom Penh Post*, 3/20/2019. Available online at <https://phnompenhpost.com/creativity-innovation-post-life/cheap-clean-and-efficient-firm-leading-cambodias-solar-revolution>, checked on 10/21/2019.
- Hong, Raksmei (2019): Saving lives and property using the Cambodian 'smart' fire alarm. In *The Phnom Penh Post*, 9/24/2019. Available online at <https://phnompenhpost.com/lifestyle-creativity-innovation/saving-lives-and-property-using-cambodian-smart-fire-alarm>, checked on 10/21/2019.
- Hunt, Luke (2021): Cambodia's Surviving Opposition Politicians Regroup Ahead of Elections. Former Prime Minister Prince Norodom Ranariddh is back in the political arena, but his chance of success is small. In *The Diplomat*, 2/19/2021. Available online at

- <https://thediplomat.com/2021/02/cambodias-surviving-opposition-politicians-regroup-ahead-of-elections/>, checked on 3/23/2021.
- Khmer Times: Cambodia launches online business registration system. In *Khmer Times*. Available online at <https://www.khmertimeskh.com/734073/cambodia-launches-online-business-registration-system/>, checked on 3/19/2021.
- Kimmarita, Long (2021): Property owners told to pay tax through new app. In *Phnom Penh Post*, 3/14/2021. Available online at <https://www.phnompenhpost.com/national/property-owners-told-pay-tax-through-new-app>, checked on 3/19/2021.
- Kimmarita, Long: Sub-decree on construction permit issued. Available online at <https://www.phnompenhpost.com/national/sub-decree-construction-permit-issued>, checked on 3/29/2021.
- Kimsay, Hor (2019): Brick prices stable after 2018 price surge. In *Khmer Times*, 8/14/2019. Available online at <https://www.khmertimeskh.com/50633269/brick-prices-stable-after-2018-price-surge/>, checked on 10/21/2019.
- Kunmakara, May (2020): Property tax incentive to help curb economic risk. In *Phnom Penh Post*, 3/4/2020. Available online at <https://www.phnompenhpost.com/post-property/property-tax-incentive-help-curb-economic-risk>, checked on 3/19/2021.
- Kunthear, Mom; Chamroeun, Chrann (2008): Cambodia's emerging 'brain drain'. In *Phnom Penh Post*, 8/22/2008. Available online at <https://m.phnompenhpost.com/national/cambodias-emerging-brain-drain>, checked on 5/4/2021.
- McCready, Alastair (2019): Using tech innovation to tackle Cambodia's rampant road deaths. In *The Phnom Penh Post*, 6/19/2019. Available online at <https://phnompenhpost.com/lifestyle-creativity-innovation/using-tech-innovation-tackle-cambodias-rampant-road-deaths>, checked on 10/21/2019.
- Narim, Khuon (2019): ING land revoked after failures. In *Khmer Times*, 7/11/2019. Available online at <https://www.khmertimeskh.com/623221/ing-land-revoked-after-failures/>, checked on 2/26/2021.
- Narin, Sun (2019): After Cambodia's Building Collapse, More Construction Sites Found "Without License". In *Voice of America*, 6/29/2019 (Online). Available online at <https://www.voacambodia.com/a/after-cambodia-s-building-collapse-more-construction-sites-found-without-license/4978044.html>, checked on 4/23/2020.
- One million Cambodians under threat from development of vital wetlands – report (2020). In *The Guardian*, 7/27/2020. Available online at <https://www.theguardian.com/world/2020/jul/27/one-million-cambodians-under-threat-from-development-of-vital-wetlands-report>, checked on 11/12/2020.
- Panha, Seng (2019): Location, a controversial topic for affordable housing in Phnom Penh. In *Capital Cambodia*, 2019. Available online at <https://capitalcambodia.com/location-a-controversial-topic-for-affordable-housing-in-phnom-penh/>, checked on 4/21/2020.
- Pisei, Hin (2018): Hun Sen calls on officials to update property tax scheme. In *Phnom Penh Post*, 8/16/2018. Available online at <https://www.phnompenhpost.com/post-property/hun-sen-calls-officials-update-property-tax-scheme>, checked on 3/19/2021.
- Pisei, Hin (2019): CDC okays two Sihanoukville hotels. In *The Phnom Penh Post*, 9/5/2019. Available online at <https://phnompenhpost.com/business-post-property/cdc-okays-two-sihanoukville-hotels>, checked on 10/21/2019.
- Pisei, Hin (2019): Cement, brick demand on the rise. In *The Phnom Penh Post*, 7/10/2019. Available online at <https://phnompenhpost.com/post-property/cement-brick-demand-rise>, checked on 10/21/2019.
- Pisei, Hin (2019): China still No1 source of FDI. In *The Phnom Penh Post*, 9/23/2019. Available online at <https://phnompenhpost.com/business/china-still-no1-source-fdi>, checked on 10/21/2019.
- Pisei, Hin (2019): Construction investment capital valued at \$3B in H1. In *The Phnom Penh Post*, 7/17/2019. Available online at <https://phnompenhpost.com/post-property/construction-investment-capital-valued-3b-h1>, checked on 10/21/2019.

- Pisei, Hin (2019): Construction projects valued at more than \$44B. In *The Phnom Penh Post*, 7/5/2019. Available online at <https://phnompenhpost.com/post-property/construction-projects-valued-more-44b>, checked on 10/21/2019.
- Pisei, Hin (2019): Construction stays strong. In *The Phnom Penh Post*, 6/14/2019. Available online at <https://phnompenhpost.com/business-post-property/construction-stays-strong>, checked on 10/21/2019.
- Pisei, Hin (2019): More condo projects enter capital's housing market. In *The Phnom Penh Post*, 7/11/2019. Available online at <https://phnompenhpost.com/post-property/more-condo-projects-enter-capitals-housing-market>, checked on 10/21/2019.
- Pisei, Hin (2019): New Kampot cement plant set to open. In *The Phnom Penh Post*, 10/15/2019. Available online at <https://phnompenhpost.com/business/new-kampot-cement-plant-set-open>, checked on 10/21/2019.
- Pisei, Hin (2019): PP Mega Mall reels in businesses. In *The Phnom Penh Post*, 9/16/2019. Available online at <https://phnompenhpost.com/business/pp-mega-mall-reels-businesses>, checked on 10/21/2019.
- Pisei, Hin (2019): Property sector facing scrutiny. In *The Phnom Penh Post*, 6/27/2019. Available online at <https://phnompenhpost.com/post-property/property-sector-facing-scrutiny>, checked on 10/21/2019.
- Pisei, Hin (2019): Rising land transactions buoy remittances from Cambodians. In *The Phnom Penh Post*, 10/16/2019. Available online at <https://phnompenhpost.com/post-property/rising-land-transactions-buoy-remittances-cambodians>, checked on 10/21/2019.
- Pisei, Hin (2019): Urban Village Phase II project announced by HK's Goldfame. In *The Phnom Penh Post*, 10/2/2019. Available online at <https://phnompenhpost.com/post-property/urban-village-phase-ii-project-announced-hks-goldfame>, checked on 10/21/2019.
- Pisei, Hin (2020): Affordable housing on the up. In *The Phnom Penh Post*, 4/9/2020. Available online at <https://www.phnompenhpost.com/post-property/affordable-housing>.
- Pisei, Hin (2020): Cambodia's construction sector continues to go up. In *The Phnom Penh Post*, 4/15/2020. Available online at <https://www.phnompenhpost.com/post-property/cambodias-construction-sector-continues-go>.
- Pisei, Hin (2020): PM: No tax on property worth less than \$70K. In *Phnom Penh Post*, 2/26/2020. Available online at <https://www.phnompenhpost.com/post-property/pm-no-tax-property-worth-less-70k>, checked on 3/19/2021.
- Pisei, Hin: Cambuild'19 exhibits property in Kingdom. In *The Phnom Penh Post* 18.09.2019. Available online at <https://phnompenhpost.com/post-property/cambuild19-exhibits-property-kingdom>, checked on 10/21/2019.
- Pisei, Hin: Vue Aston building set to break ground in the fourth quarter. In *The Phnom Penh Post* 15.09.2019. Available online at <https://phnompenhpost.com/post-property/vue-aston-building-set-break-ground-fourth-quarter>, checked on 10/21/2019.
- Realestate.com.kh staff (2019): ADB raises concern over credit in property sector. In *Khmer Times*, 10/2/2019. Available online at <https://www.khmertimeskh.com/50647098/adb-raises-concern-over-credit-in-property-sector/>, checked on 10/21/2019.
- Realestate.com.kh staff (2019): Boreys pushing to outskirts of capital. In *Khmer Times*, 9/25/2019. Available online at <https://www.khmertimeskh.com/50646132/boreys-pushing-to-outskirts-of-capital/>, checked on 10/21/2019.
- Realestate.com.kh staff (2019): Cambodia's construction sector remains strong. In *Khmer Times*, 10/16/2019. Available online at <https://www.khmertimeskh.com/50651253/cambodias-construction-sector-remains-strong/>, checked on 10/21/2019.
- Realestate.com.kh staff (2019): Half a million landed homes by 2030: VTrust. In *Khmer Times*, 9/4/2019. Available online at <https://www.khmertimeskh.com/50639840/half-a-million-landed-homes-by-2030-vtrust/>, checked on 10/21/2019.

- Realestate.com.kh staff (2019): IMF calls for an increase in property taxes. In *Khmer Times*, 9/18/2019. Available online at <https://www.khmertimeskh.com/50644062/imf-calls-for-an-increase-in-property-taxes/>, checked on 10/21/2019.
- Samean, Lay (2016): Rules being ignored amid building boom. In *Phnom Penh Post*, 3/2/2016. Available online at <https://www.phnompenhpost.com/national/rules-being-ignored-amid-building-boom>, checked on 3/22/2021.
- Soumy, Phan (2019): Realestate.com.kh EXPO 2019 breaks \$30 million record in property sales. In *Khmer Times*, 10/9/2019. Available online at <https://www.khmertimeskh.com/50649195/realestate-com-kh-expo-2019-breaks-30-million-record-in-property-sales/>, checked on 10/21/2019.
- Strangio, Sebastian (2021): European Parliament Turns up the Heat on Cambodia's Hun Sen. The strongly-worded resolution is unlikely to induce any change of heart on the part of Cambodia's corrupt and self-focused elites. In *The Diplomat*, 3/16/2021. Available online at <https://thediplomat.com/2021/03/european-parliament-turns-up-the-heat-on-cambodias-hun-sen/>, checked on 3/23/2021.
- Vannak, Chea (2019): Capital's condo supply to reach 295,000 by 2030: VTrust. In *Khmer Times*, 9/20/2019. Available online at <https://www.khmertimeskh.com/50644903/capitals-condo-supply-to-reach-295000-by-2030-vtrust/>, checked on 10/21/2019.
- Vireak, Thou (2019): Cambodia's mortgage rates slide as housing sector booms, 10/15/2019. Available online at <https://phnompenhpost.com/post-property/cambodias-mortgage-rates-slide-housing-sector-booms>, checked on 10/21/2019.
- Vireak, Thou (2019): Concerns over affordability of capital's homes as prices rise. In *The Phnom Penh Post*, 7/23/2019. Available online at <https://phnompenhpost.com/post-property/concerns-over-affordability-capitals-homes-prices-rise>, checked on 10/21/2019.
- Vireak, Thou (2019): Construction boom elevating lift demand. In *The Phnom Penh Post*, 10/17/2019. Available online at <https://phnompenhpost.com/post-property/construction-boom-elevating-lift-demand>, checked on 10/21/2019.
- Vireak, Thou (2019): Land prices in three capital districts see sharp increase. In *The Phnom Penh Post*, 7/8/2019. Available online at <https://phnompenhpost.com/post-property/land-prices-three-capital-districts-see-sharp-increase>, checked on 10/21/2019.
- Vireak, Thou (2019): Phnom Penh condominium demand set to grow. In *The Phnom Penh Post*, 9/15/2019. Available online at <https://phnompenhpost.com/post-property/phnom-penh-condominium-demand-set-grow>, checked on 10/21/2019.
- Yamy, Sous (2019): Encouraging waste management, recycling through bin of the future. In *The Phnom Penh Post*, 7/24/2019. Available online at <https://phnompenhpost.com/lifestyle-creativity-innovation/encouraging-waste-management-recycling-through-bin-future>, checked on 10/21/2019.

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