

Sulonen K, Riekkinen K, Kotilainen S. 2020. Customer-oriented approach in cadastral procedures – Case study from Finland. *Land Use Policy*. 90. <https://doi.org/10.1016/j.landusepol.2019.104209>

Kurvinen A, Saari A. 2020. Urban housing density and infrastructure costs. *Sustainability (Switzerland)*. 12(2). <https://doi.org/10.3390/su12020497>

Inha LM, Katko TS, Rajala RP. 2019. Improved water services cooperation through clarification of rules and roles. *Water (Switzerland)*. 11(10). <https://doi.org/10.3390/w11102172>

Cai Y, Ferrer BR, Lastra JLM. 2019. Building university-industry co-innovation networks in transnational innovation ecosystems: Towards a transdisciplinary approach of integrating social sciences and artificial intelligence. *Sustainability*. 11(17). <https://doi.org/10.3390/su11174633>

Pääkkönen A, Aro K, Aalto P, Konttinen J, Kojo M. 2019. The potential of biomethane in replacing fossil fuels in heavy transport-a case study on Finland. *Sustainability*. 11(17). <https://doi.org/10.3390/su11174750>

Sarjala S. 2019. Built environment determinants of pedestrians' and bicyclists' route choices on commute trips: Applying a new grid-based method for measuring the built environment along the route. *JOURNAL OF TRANSPORT GEOGRAPHY*. 78:56-69. <https://doi.org/10.1016/j.jtrangeo.2019.05.004>

Mämmelä J, Juuti T, Julkunen P. 2019. Technology valuation method for supporting knowledge management in technology decisions to gain sustainability. *Sustainability (Switzerland)*. 11(12). <https://doi.org/10.3390/su11123410>

Taylor J, Haines A, Milner J, Davies M, Wilkinson P, Sehgal M, Singh KN, Barreto M, Vianna N, Teles C. 2018. A comparative analysis of global datasets and initiatives for urban health and sustainability. *Sustainability (Switzerland)*. 10(10). <https://doi.org/10.3390/su10103636>

Keskikuru T, Salo J, Huttunen P, Kokotti H, Hyttinen M, Halonen R, Vinha J. 2018. Radon, fungal spores and MVOCs reduction in crawl space house: A case study and crawl space development by hygrothermal modelling. *Building and Environment*. 138:1-10. <https://doi.org/10.1016/j.buildenv.2018.04.026>

Rubio Hernandez R, García García M. 2018. Beyond the City Limits. Díaz-Camacho MÁ, García Triviño FA, Toimittajat. teoksessa *Geourbanismos II: Cartografía de los afectos. Barrio Virgen de Begoña*. Madrid: Universidad Camilo José Cela. Sivut 84-115.

Rubio Hernandez R. 2018. Creativity. Díaz Camacho MÁ, Toral Guinea M, Toimittajat. teoksessa *Geourbanismos: Inventario de la ciudad emergente*. Universidad Camilo José Cela. Sivut 330-335.

Tartia J. 2018. Examining the rhythms of 'urban elements' on walking and driving routes in the city. *Mobilities*. 13(6). <https://doi.org/10.1080/17450101.2018.1477303>

Rubio Hernandez R. 2018. Geology. Díaz Camacho MÁ, Toral Guinea M, Toimittajat. teoksessa *Geourbanismos: Inventario de la ciudad emergente*. Universidad Camilo José Cela. Sivut 66-67.

Rubio Hernandez R. 2018. Identity. Díaz Camacho MÁ, Toral Guinea M, Toimittajat. teoksessa *Gourbanismos: Inventario de la Ciudad Emergente*. Universidad Camilo José Cela. Sivut 186-189.

Utriainen R, Pöllänen M, Liimatainen H. 2018. Road safety comparisons with international data on seriously injured. *Transport Policy*. 66:138-145. <https://doi.org/10.1016/j.tranpol.2018.02.012>

Laasasenaho K, Lensu A, Rintala J, Lauhanen R. 2017. Landowners' willingness to promote bioenergy production on wasteland – future impact on land use of cutaway peatlands. *Land Use Policy*. 69:167-175. <https://doi.org/10.1016/j.landusepol.2017.09.010>

Garcia Fernandez J, Tammi K, Joutsiniemi A. 2017. Extending the life of virtual heritage: Reuse of TLS point clouds in synthetic stereoscopic spherical images. teoksessa *3D Virtual Reconstruction and Visualization of Complex Architectures*. ISPRS. Sivut 317-323. (International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives ). <https://doi.org/10.5194/isprs-archives-XLII-2-W3-317-2017>

Lehtonen V, Länsivaara T. 2017. Advances in determining  $\Delta u$  and  $S_u$  for limit equilibrium analyses. teoksessa *Landslides in Sensitive Clays: From Research to Implementation*. Springer. Sivut 237-247. (Advances in Natural and Technological Hazards Research). [https://doi.org/10.1007/978-3-319-56487-6\\_21](https://doi.org/10.1007/978-3-319-56487-6_21)

Thakur V, Degago SA, Selänpää J, Länsivaara T. 2017. Determination of remoulding energy of sensitive clays. teoksessa *Landslides in Sensitive Clays: From Research to Implementation*. Springer. Sivut 97-107. (Advances in Natural and Technological Hazards Research). [https://doi.org/10.1007/978-3-319-56487-6\\_9](https://doi.org/10.1007/978-3-319-56487-6_9)

D'Ignazio M, Jostad HP, Länsivaara T, Lehtonen V, Mansikkamäki J, Meehan C. 2017. Effects of sample disturbance in the determination of soil parameters for advanced finite element modelling of sensitive clays. teoksessa *Landslides in Sensitive Clays: From Research to Implementation*. Springer. Sivut 146-154. (Advances in Natural and Technological Hazards Research). [https://doi.org/10.1007/978-3-319-56487-6\\_13](https://doi.org/10.1007/978-3-319-56487-6_13)

Rubio Hernandez R. 2017. Mayrit: Un paisaje de agua?. Díaz Camacho MÁ, García Triviño FA, Toimittajat. teoksessa *Geourbanismos: Atlas de la ciudad emergente*. Sivut 141-144.

Selänpää J, Buò BD, Länsivaara T, D'Ignazio M. 2017. Problems related to field vane testing in soft soil conditions and improved reliability of measurements using an innovative field vane device. teoksessa *Landslides in Sensitive Clays: From Research to Implementation*. Springer. Sivut 121-131. (Advances in Natural and Technological Hazards Research). [https://doi.org/10.1007/978-3-319-56487-6\\_10](https://doi.org/10.1007/978-3-319-56487-6_10)

Taylor J, Davies M, Mavrogianni A, Shrubsole C, Hamilton I, Das P, Jones B, Oikonomou E, Biddulph P. 2016. Mapping indoor overheating and air pollution risk modification across Great Britain: A modelling study. *Building and Environment*. 99:1-12. <https://doi.org/10.1016/j.buildenv.2016.01.010>

Heinonen J, Säynäjoki A, Junnonen JM, Pöyry A, Junnila S. 2016. Pre-use phase LCA of a multi-story residential building: Can greenhouse gas emissions be used as a more general environmental performance indicator?. *Building and Environment*. 95:116-125. <https://doi.org/10.1016/j.buildenv.2015.09.006>

Kurki V, Takala A, Vinnari E. 2016. Clashing coalitions: A discourse analysis of an artificial groundwater recharge project in Finland. *Local Environment*. 21(11):1317-1331. <https://doi.org/10.1080/13549839.2015.1113516>

García-Fernández J. 2015. Imágenes 2.5D basadas en información de reflectancia para la interpretación morfológica del patrimonio arquitectónico. *Revista de Teledetección*. 2015(44):43-54. <https://doi.org/10.4995/raet.2015.3656>

Taylor J, Wilkinson P, Davies M, Armstrong B, Chalabi Z, Mavrogianni A, Symonds P, Oikonomou E, Bohnenstengel SI. 2015. Mapping the effects of urban heat island, housing, and age on excess heat-related mortality in London. *Urban Climate*. 14:517-528. <https://doi.org/10.1016/j.uclim.2015.08.001>

Vinha J, Manelius E, Korpi M, Salminen K, Kurnitski J, Kiviste M, Laukkanen A. 2015. Airtightness of residential buildings in Finland. *Building and Environment*. 93(P2):128-140. <https://doi.org/10.1016/j.buildenv.2015.06.011>

Jones B, Das P, Chalabi Z, Davies M, Hamilton I, Lowe R, Mavrogianni A, Robinson D, Taylor J. 2015. Assessing uncertainty in housing stock infiltration rates and associated heat loss: English and UK case studies. *Building and Environment*. 92:644-656. <https://doi.org/10.1016/j.buildenv.2015.05.033>

Partanen J. 2015. Indicators for self-organization potential in urban context. *Environment & Planning B: Planning and Design*. 42(5):951-971. <https://doi.org/10.1068/b140064p>

- Tyvimaa T, Gibler KM, Zahirovic-Herbert V. 2015. The effect of ground leases on house prices in Helsinki. *Journal of Housing and the Built Environment*. 30(3):451-470. <https://doi.org/10.1007/s10901-014-9424-3>
- Amr A, Saad M. 2015. Growth of Urban Peripheries with Reference to Inconsistent Spatial Planning Policies: South-east Amman as case study. *European International Journal of Science and Technology*. 4(3):54-68.
- Kurki V, Katko TS. 2015. Groundwater as a source of conflict and cooperation: Towards creating mutual gains in a Finnish water supply project. *Water Alternatives*. 8(3):337-351.
- Sotarauta M, Mustikkamäki N. 2015. Institutional entrepreneurship, power, and knowledge in innovation systems: Institutionalization of regenerative medicine in Tampere, Finland. *ENVIRONMENT AND PLANNING C: GOVERNMENT AND POLICY*. 33(2):342-357. <https://doi.org/10.1068/c12297r>
- Tewfik M, Amr A. 2014. Arbitrary Land Use Policy in Jordan between Legal Brand and Property Control. *European International Journal of Science and Technology*. 3(9):86-93.
- Mavrogianni A, Davies M, Taylor J, Chalabi Z, Biddulph P, Oikonomou E, Das P, Jones B. 2014. The impact of occupancy patterns, occupant-controlled ventilation and shading on indoor overheating risk in domestic environments. *Building and Environment*. 78:183-198. <https://doi.org/10.1016/j.buildenv.2014.04.008>
- Taylor J, Davies M, Mavrogianni A, Chalabi Z, Biddulph P, Oikonomou E, Das P, Jones B. 2014. The relative importance of input weather data for indoor overheating risk assessment in dwellings. *Building and Environment*. 76:81-91. <https://doi.org/10.1016/j.buildenv.2014.03.010>
- Das P, Shrubsole C, Jones B, Hamilton I, Chalabi Z, Davies M, Mavrogianni A, Taylor J. 2014. Using probabilistic sampling-based sensitivity analyses for indoor air quality modelling. *Building and Environment*. 78:171-182. <https://doi.org/10.1016/j.buildenv.2014.04.017>
- Juuti P, Katko T. 2014. Water supply and sanitation services in Finland before World War 2. *Flux*. 97-98(4):80-87.
- Valkila N, Saari A. 2013. Attitude-behaviour gap in energy issues: Case study of three different Finnish residential areas. *ENERGY FOR SUSTAINABLE DEVELOPMENT*. 17(1):24-34. <https://doi.org/10.1016/j.esd.2012.10.001>
- Leino H. 2012. Boundary Interaction in Emerging Scenes: Two Participatory Planning Cases from Finland. *PLANNING THEORY AND PRACTICE*. 13(3):383-396. <https://doi.org/10.1080/14649357.2012.706629>
- Valkila N, Saari A. 2012. Consumer panel on the readiness of Finns to behave in a more pro-environmental manner. *Sustainability*. 4(7):1561-1579. <https://doi.org/10.3390/su4071561>
- Ameel L, Tani S. 2012. Parkour: Creating loose spaces?. *GEOGRAFISKA ANNALER SERIES B: HUMAN GEOGRAPHY*. 94(1):17-30. <https://doi.org/10.1111/j.1468-0467.2012.00393.x>
- Leino H, Laine M. 2012. Do matters of concern matter? Bringing issues back to participation. *PLANNING THEORY*. 11(1):89-103. <https://doi.org/10.1177/1473095211417595>
- Jokinen A, Ranta P. 2012. Luhtaorvokki ja luonnon geopolitiikka. *Terra: Maantieteellinen Aikakauskirja*. 124(1):3-16.
- Hiedanpää J, Jokinen A, Jokinen P. 2012. Making sense of the social: Human-nonhuman constellations and the wicked road to sustainability. *SUSTAINABILITY: SCIENCE, PRACTICE, AND POLICY*. 8(1):40-49.

Sotarauta M. 2012. Policy learning and the 'cluster-flavoured innovation policy' in Finland. ENVIRONMENT AND PLANNING C: GOVERNMENT AND POLICY. 30(5):780-795. <https://doi.org/10.1068/c1191>

Sotarauta M, Ramstedt-Sen T, Seppänen SK, Kosonen KJ. 2011. Local or digital buzz, global or national pipelines: Patterns of knowledge sourcing in intelligent machinery and digital content services in Finland. European Planning Studies . 19(7):1305-1326. <https://doi.org/10.1080/09654313.2011.573139>

Krokkfors K, Ilmonen M, Kangasoja J, Lehtonen H, Mälkki M, Mäntysalo R, Norvasuo M, Nupponen T, Puustinen S. 2011. Briefing: Initial findings from the urba project. PROCEEDINGS OF THE ICE: URBAN DESIGN AND PLANNING. 164(1):15-17. <https://doi.org/10.1680/udap.2011.164.1.15>

Sotarauta M, Pulkkinen R. 2011. Institutional entrepreneurship for knowledge regions: In search of a fresh set of questions for regional innovation studies. ENVIRONMENT AND PLANNING C: GOVERNMENT AND POLICY. 29(1):96-112. <https://doi.org/10.1068/c1066r>

Jokinen A. 2011. Tiedon synty kollektiivisessä lintujen havainnoinnissa: Lajiluettelon, paikan ja tietämisen vuorovaikutus. Terra: Maantieteellinen Aikakauskirja. 123(2):63-74.