

- 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. [3].
- Taylor, J., Haines, A., Milner, J., Davies, M., Wilkinson, P., Sehgal, M., ... Teles, C. (2018). A comparative analysis of global datasets and initiatives for urban health and sustainability. *Sustainability (Switzerland)*, 10(10), [3636]. <https://doi.org/10.3390/su10103636>
- Vinha, J., Manelius, E., Korpi, M., Salminen, K., Kurnitski, J., Kiviste, M., & Laukkarinen, 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., ... 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>
- 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>
- Krokfors, K., Ilmonen, M., Kangasoja, J., Lehtonen, H., Mälkki, M., Mäntysalo, R., ... 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>
- Cai, Y., Ferrer, B. R., & Lastra, J. L. M. (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), [4633]. <https://doi.org/10.3390/su11174633>
- 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>
- 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>
- 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>
- Sulonen, K., Riekkinen, K., & Kotilainen, S. (2020). Customer-oriented approach in cadastral procedures – Case study from Finland. *Land Use Policy*, 90, [104209]. <https://doi.org/10.1016/j.landusepol.2019.104209>
- 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>
- 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>
- Kurki, V., & Katko, T. S. (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.
- García-Fernández, J. (2015). Imágenes 2.5D basadas en información de reflectancia para la interpretación morfológica del patrimonio arquitectónico. *Revista de Teledeteccion*, 2015(44), 43-54. <https://doi.org/10.4995/raet.2015.3656>

- Inha, L. M., Katko, T. S., & Rajala, R. P. (2019). Improved water services cooperation through clarification of rules and roles. *Water (Switzerland)*, 11(10), [2172]. <https://doi.org/10.3390/w11102172>
- 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>
- 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>
- 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>
- 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>
- Sotarauta, M., Ramstedt-Sen, T., Seppänen, S. K., & Kosonen, K. J. (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>
- 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.
- Taylor, J., Davies, M., Mavrogianni, A., Shrubsole, C., Hamilton, I., Das, P., ... 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>
- Taylor, J., Wilkinson, P., Davies, M., Armstrong, B., Chalabi, Z., Mavrogianni, A., ... Bohnenstengel, S. I. (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>
- 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>
- 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>
- Heinonen, J., Säynäjoki, A., Junnonen, J. M., 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>
- 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>
- 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>

Mämmelä, J., Juuti, T., & Julkunen, P. (2019). Technology valuation method for supporting knowledge management in technology decisions to gain sustainability. *Sustainability (Switzerland)*, *11*(12), [3410]. <https://doi.org/10.3390/su11123410>

Tyvimaa, T., Gibler, K. M., & 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>

Mavrogianni, A., Davies, M., Taylor, J., Chalabi, Z., Biddulph, P., Oikonomou, E., ... 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>

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), [4750]. <https://doi.org/10.3390/su11174750>

Taylor, J., Davies, M., Mavrogianni, A., Chalabi, Z., Biddulph, P., Oikonomou, E., ... 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>

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

Kurvinen, A., & Saari, A. (2020). Urban housing density and infrastructure costs. *Sustainability (Switzerland)*, *12*(2), [497]. <https://doi.org/10.3390/su12020497>

Das, P., Shrubsole, C., Jones, B., Hamilton, I., Chalabi, Z., Davies, M., ... 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>

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.

Juuti, P., & Katko, T. (2014). Water supply and sanitation services in finland before world war 2. *Flux*, *97-98*(4), 80-87.

Lehtonen, V., & Länsivaara, T. (2017). Advances in determining Δu and S_u for limit equilibrium analyses. teoksessa *Landslides in Sensitive Clays: From Research to Implementation* (Sivut 237-247). (Advances in Natural and Technological Hazards Research; Vuosikerta 46). Springer. https://doi.org/10.1007/978-3-319-56487-6_21

Thakur, V., Degago, S. A., Selänpää, J., & Länsivaara, T. (2017). Determination of remoulding energy of sensitive clays. teoksessa *Landslides in Sensitive Clays: From Research to Implementation* (Sivut 97-107). (Advances in Natural and Technological Hazards Research; Vuosikerta 46). Springer. https://doi.org/10.1007/978-3-319-56487-6_9

D'Ignazio, M., Jostad, H. P., 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* (Sivut 146-154). (Advances in Natural and Technological Hazards Research; Vuosikerta 46). Springer. https://doi.org/10.1007/978-3-319-56487-6_13

Selänpää, J., Buò, B. D., 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* (Sivut 121-131). (Advances in Natural and Technological Hazards Research; Vuosikerta 46). Springer. https://doi.org/10.1007/978-3-319-56487-6_10

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

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

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

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

Rubio Hernandez, R. (2017). Mayrit: Un paisaje de agua? teoksessa M. Á. Díaz Camacho, & F. A. García Triviño (Toimittajat), *Geourbanismos: Atlas de la ciudad emergente* (Sivut 141-144)

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* (Sivut 317-323). (International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives). ISPRS. <https://doi.org/10.5194/isprs-archives-XLII-2-W3-317-2017>