

Advancing the governance of cross-sectoral policies for sustainable development : a metagovernance perspective

Christopoulos, Stamatios; Horvath, Balazs; **Kull, Michael** Public administration and development 2012 / p. 305-323

https://www.researchgate.net/publication/263304228_Advancing_the_governance_of_cross-sectoral_policies_for_sustainable_development_A_metagovernance_perspective

Arctic freshwater natural capital in the Nordic countries

Oinonen, Soili; Pohjola, Johanna; Salminen, Jani; **Nömmann, Tea** 2019 [http://norden.diva-portal.org/smash/record.jsf?](http://norden.diva-portal.org/smash/record.jsf?pid=diva2%3A1282581&dswid=-9246)

<https://doi.org/10.6027/TN2019-505>

Assessment of Economic Efficiency, Effects and Risks of Digitalization Projects of Garment Industry in Russia

Kudryavtseva, Tatiana; Kozhina, Ksenia; **Prause, Gunnar Klaus**; Olaniyi, Eunice Omolola Journal of applied economic research

2023 / p. 72-98 <https://doi.org/10.15826/vestnik.2023.22.1.004>

Bioinspired and multifunctional tribological materials for sliding, erosive, machining, and energy-absorbing conditions : A review

Kumar, Rahul, 1993-; Rezapourian, Mansoureh; Rahmani Ahranjani, Ramin; **Maurya, Himanshu Singh; Kamboj, Nikhil**

Kumar; Hussainova, Irina Biomimetics 2024 / art. 209 <https://doi.org/10.3390/biomimetics9040209>

Blue growth potential in South Baltic Sea region

Philipp, Robert; Prause, Gunnar Klaus; Meyer, Christopher Transport and telecommunication journal 2020 / p. 69–83

<https://doi.org/10.2478/tjt-2020-0006> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Case study : Free public transport as instrument for energy savings and urban sustainable development - the case of the city of Tallinn

Prause, Gunnar Klaus; Tuisk, Tarmo Energy transformation towards sustainability 2020 / p. 163-177 [https://doi.org/10.1016/B978-0-](https://doi.org/10.1016/B978-0-12-817688-7.00008-2)

[12-817688-7.00008-2](https://doi.org/10.1016/B978-0-12-817688-7.00008-2)

Combining bioenergy and nature conservation: An example in wetlands

Melts, Indrek; **Ivask, Mari;** Geetha, Mohan; Takeuchi, Kazuhiko; Heinsoo, Katrin Renewable and sustainable energy reviews 2019 / p.

293-302 <https://doi.org/10.1016/j.rser.2019.05.028> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Cultural and creative industries as innovation and sustainable transition brokers in the Baltic Sea Region : a strong tribute to sustainable macro-regional development

Gerlitz, Laima; **Prause, Gunnar Klaus** Sustainability 2021 / art. 9742, 22 p <https://doi.org/10.3390/su13179742> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

<https://doi.org/10.3390/su13179742> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Determining the optimal directions of investment in regional renewable energy development

Sotnyk, Iryna; Kurbatova, Tetiana; Romaniuk, Yaroslavna; Prokopenko, Olha; Gonchar, Viktoriya; **Prause, Gunnar Klaus;** Sapiński,

Aleksander Energies 2022 / art. 3646 <https://doi.org/10.3390/en15103646> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A digital or sustainable small and medium-sized port? Sustainable port blueprint in the baltic sea region based on port benchmarking

Meyer, Christopher; Gerlitz, Laima; Philipp, Robert; Paulauskas, Vytautas Transport and telecommunication journal 2021 / p. 332 -

342 <https://doi.org/10.2478/tjt-2021-0026> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Does being stricter mean doing better? Different effects of environmental policy stringency on quality of life, green innovation, and international cooperation

Prokop, Viktor; **Gerstlberger, Wolfgang Dieter;** Vrabcová, Pavla; Zapletal, David; Sein, Yee Yee Heliyon 2023 / art. e16388

<https://doi.org/10.1016/j.heliyon.2023.e16388>

An Eco-GAME meta-evaluation of existing methods for the appreciation of ecosystem services

Sajeva, Maurizio; Maidell, Marjo; **Kotta, Jonne;** Peterson, Anne-Liis Sustainability 2020 / art. 7805, 47 p. : ill

<https://doi.org/10.3390/su12187805>

Ensuring sustainability of public transport system through rational management

Makarova, Irina; **Pashkevich, Anton;** Shubenkova, Ksenia Procedia engineering 2017 / p. 137-146 : ill

<https://doi.org/10.1016/j.proeng.2017.01.078>

Estonia and other countries of the Baltic Sea region as actors of development : conceptual approach

Kirch, Aksel; Nežerenko, Olga; Mezentssev, Vladimir European integration studies 2011 / p. 199-204

Ethical attitudes among engineering students : some preliminary insights

Durst, Susanne; Pevkur, Aive; Parts, Velli Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd

International Conference on Interactive Collaborative Learning (ICL2020). Volume 2 2021 / p. 780-788 [https://doi.org/10.1007/978-3-](https://doi.org/10.1007/978-3-030-68201-9_77)

[030-68201-9_77](https://doi.org/10.1007/978-3-030-68201-9_77) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Europe's mining innovation trends and their contribution to the sustainable development goals : Blind spots and strong points

Endl, Andreas; Tost, Michael; **Hitch, Michael William**; Moser, Peter; Feiel, Susanne Resources policy 2021 / art. 101440, 11 p. : tab <https://doi.org/10.1016/j.resourpol.2019.101440> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Importance of integrating SDGs into business process by telecommunication operators : opinion of Estonian customers

Gurviš-Suits, Natalie Aleksandra; **Lvova, Anna-Liiza** European integration studies 2021 / p. 221-230

<https://doi.org/10.5755/j01.eis.1.15.28779>

Incorporated maritime policy concept : adopting ESRS principles to support maritime sector's sustainable growth

Nõmmela, Kaidi; **Kõrbe Kaare, Kati** Sustainability 2022 / art. 13593 : ill <https://doi.org/10.3390/su142013593> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

International marine tourism : trends and prospects for sustainable development

Troian, Mariia; Prokopenko, Olha; **Järvis, Marina**; Saichuk, Viktor; Komarnitskyi, Igor; Glybovets, Victoria Pomorstvo : multidisiplinarni znanstveni časopis = multidisciplinary scientific journal of maritime research 2023 / p. 23-31

<https://doi.org/10.31217/p.37.1.3>

Long-term policy recommendations for improving the efficiency of heating and cooling

Laktuka, Krista; Pakere, Ieva; Lauka, Dace; Blumberga, Dagnija; **Volkova, Anna** Environmental and Climate Technologies 2021 / p. 392-404 : ill <https://doi.org/10.2478/rtuect-2021-0029> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Main motivators of social audit : case of Estonia

Nestra, Chrislin; **Gurviš, Natalja** European integration studies 2018 / p. 139-147 : tab <http://dx.doi.org/10.5755/j01.eis.0.12.20849>

On the issues of spatial modeling of non-standard profiles by the example of electromagnetic emission measurement data

Iakovleva, Emiliia; Belova, Margarita; Soares, Amilcar; **Rassõlkin, Anton** Sustainability 2022 / art. 574

<https://doi.org/10.3390/su14010574> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A participatory geospatial toolkit for science integration and knowledge transfer informing SDGs based Governance and decision making

Sajeva, Maurizio; Maidell, Marjo; **Kotta, Jonne** Sustainability 2020 / art. 8088, 19 p. : ill <https://doi.org/10.3390/su12198088>

Perception of 'Green Shipping' in the contemporary conditions

Prokopenko, Olha; Miskiewicz, Radoslaw Entrepreneurship and Sustainability Issues 2020 / p. 269-284

[https://doi.org/10.9770/jesi.2020.8.2\(16\)](https://doi.org/10.9770/jesi.2020.8.2(16)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Performance based core sustainability metrics for university campuses developing towards climate neutrality : a robust PICSOU framework

Jiang, Qidi; **Kurnitski, Jarek** Sustainable cities and society 2023 / art. 104723 <https://doi.org/10.1016/j.scs.2023.104723>

Role of environment in strengthening competitiveness of cities by example of European Green Capitals and Tallinn [Electronic resource]

Ratas, Jüri; **Mäeltsemees, Sulev** Eesti majanduspoliitilised väitlused (artiklid) = Estnische Gespräche über Wirtschaftspolitik (Beiträge) = Discussions on Estonian economic policy (articles). 2 2013 / p. 106-122 : ill., map [CD-ROM]

Shedding Light on the Brazilian Amazon biotrade : a study on sustainable development in native communities

Elias, Marcelo; Bartocci Liboni, Lara; Cezarino, Luciana O.; Pinheiro Martins, Flavio; Lopes Pimenta, Marcio; **Hilmola, Olli-Pekka Kristian** Sustainability 2022 / art. 12826 <https://doi.org/10.3390/su141912826> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Solutions and active measures for wind power integration

Rosin, Argo; **Drovtar, Imre**; **Kilter, Jako** Large scale grid integration of renewable energy sources 2017 / p. 87-129 : ill

<http://dx.doi.org/10.1049/PBPO098E>

Students' vision on integrating sustainable development at Tallinn University of Technology

Klõga, Marija; **Reihan, Alvina** Integrative approaches to sustainable development at university level : making the links 2015 / p. 331-344 : ill

Sustainable business models and small- and medium-sized enterprises – a literature review

Durst, Susanne; **Hammoda, Basel Osama Sayed Ahmed**; **Nguyen, Diem Hoa**; **Asl, Moieny Matin** Sustainable development and engineering economics 2021 / p. 54-79 : ill <https://doi.org/10.48554/SDEE.2021.1.4>

Sustainable development processes of education technologies - a multiple case study

Bolmsten, Johan; **Kasepöld, Kadi**; Kaizer, Adam; Ziemska, Monika; **Heering, Dan**; **Alop, Anatoli**; Chesnokova, Marina; Olena, Sienko Proceedings of the International Association of Maritime Universities 2021 / p. 364-373
<https://aga21.aast.edu/templates/frontend/aga21/ltr/templates/AGA21-Conference-Proceedings.pdf>

Sustainable logistics and passenger transport in smart cities

Prokopenko, Olha; **Prause, Gunnar Klaus**; Bielialov, Taliat; **Järvis, Marina**; Holovanenko, Mykola; Kara, Inna Acta logistica 2024 / p. 47-56 <https://doi.org/10.22306/al.v11i1.448>

The double-edged role of firm environmental behaviour in the creation of product innovation in Central and Eastern European countries

Prokop, Viktor; **Gerstlberger, Wolfgang Dieter**; Zapletal, David; Kotkova Striteska, Michaela Journal of cleaner production 2022 / art. 129989 <https://doi.org/10.1016/J.JCLEPRO.2021.129989> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

This is our space: Contributions from the young generations for sustainable space activities

Lecas, M.; **Carlo, Antonio**; Mendoza, J.; Leterre, G.; Moraitis, N.; Owen, T.; Garcia Gonzalez, B.; Das, M.; Raghu, D. IAC 2022 congress proceedings 2022 / art. 190266 <https://dl.iafastro.directory/event/IAC-2022/paper/68775/>

Urban brownfields redevelopment in Estonia : local government's perception = Ponowne zagospodarowanie zdegradowanych terenów miejskich w Estonii : podejście lokalnych władz

Tintera, Jiri; **Ruus, Aime** VI Międzynarodowa Konferencja Innowacyjne Rozwiązania Rewitalizacji Terenów Zdegradowanych oraz III Międzynarodowa Konferencja Sieci CABERNET Zarządzanie terenami miejskimi : Ustroń, 2-4 października 2012 2012 / [14 p.] : ill

Urban stormwater infrastructure planning : the contribution of a set of universities to the sustainable management of stormwater in Baltic cities

Leal Filho, Walter; Jones, Ana Maria; Paavolainen, Anne; Valtonen, Tuomas; **Merisaar, Maret**; Leskinen, Piia; Slihta, Gunta Climate change research at universities : addressing the mitigation and adaptation challenges 2017 / p. 549-560 https://doi.org/10.1007/978-3-319-58214-6_34