

**Construction versus environment : their reciprocal impact during different stages of construction and maintenance**

**Soekov, Erki; Lill, Irene** CIB International Conference on Building Education and Research : Building Resilience : Heritage

Kandalama, Sri Lanka, 11th-15th February 2008 : book of executive summaries 2008 / p. 242-243 : ill

<https://www.irbnet.de/daten/iconda/CIB11468.pdf>

**Construction versus environment : their reciprocal impact during different stages of construction and maintenance**

**Soekov, Erki; Lill, Irene** CIB International Conference on Building Education and Research : Building Resilience : conference

proceedings 2008 / p. 1322-1334 <https://www.irbnet.de/daten/iconda/CIB11468.pdf>

**Development of interactive monitoring system for urban environmental impact assessment of transport system**

**Pashkevich, Anton;** Beliakova, Marina; Ivanov, Alexander; **Purju, Alari** Procedia engineering 2017 / p. 42-52 : ill

<https://doi.org/10.1016/j.proeng.2017.01.058> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Editorial**

International journal of disaster resilience in the built environment 2020 / p. 1-2 <https://doi.org/10.1108/IJDRBE-02-2020-084> [Journal](#)

[metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Environmental risk assessment of industrial and military sites in Estonia**

**Vilu, Raivo** Joint Conference of Scandinavian Society of Cell Toxicology and Estonian Society of Toxicology : (SSCT & ETS 98) :

Tallinn, October 23-26, 1998 : program and abstracts 1998 / l. 33

**Fuzzy analytical hierarchy process based environmental, social and governance risks assessment for the future phosphorite mining in Estonia**

**Paat, Andrus; Majak, Jüri; Karu, Veiko; Hitch, Michael William** Extractive Industries and Society 2024 / art. 101438

<https://doi.org/10.1016/j.exis.2024.101438> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**How unreliable are petroleum derived correlations for predicting thermodynamic properties of kukersite oil, which are needed in process design and environmental risk assessment?**

**Oja, Vahur** International Symposium "Oil shale 100 years" : Estonia, Sept. 20-23, 2016 : [abstracts] 2016 / p. 43-44

**Kas oleme juba suure pahandusega hakkama saanud?**

**Tõugu, Enn** Postimees 2019 / AK, lk. 7 [Enn Tõugu: kas oleme juba suure pahandusega hakkama saanud?](#)

**Loodus- ja keskkonnariskid : Tallinna Tehnikaülikooli panus Eesti Vabariigi turvalisusse : kõne Eesti Vabariigi 88. aastapäeva aktusel 22. veebruaril 2006 TTÜ aulas**

**Elken, Jüri** Tallinna Tehnikaülikooli aastaraamat 2006 2007 / lk. 308-312

**Läänemerest avastati üks Euroopa suurimaid naftamaardlaid**

Erilaid, Erkki postimees.ee 2025 / lk. 9 [https://majandus.postimees.ee/8291527/millist-ohutu-kujutab-laanemeres-avastatud-uks-euroopa-](https://majandus.postimees.ee/8291527/millist-ohutu-kujutab-laanemeres-avastatud-uks-euroopa-suurimaid-naftamaardlaid-keskkonnale)

[suurimaid-naftamaardlaid-keskkonnale](https://dea.digar.ee/article/postimees/2025/07/23/6.10) <https://dea.digar.ee/article/postimees/2025/07/23/6.10>

**Mereteadlane: Nord Stream eirab tundliku Läänemere eripära : [TTÜ akadeemiku Tarmo Soomere 27. okt. 2009 riigikogus peetud ettekanne]**

**Soomere, Tarmo** Postimees 2009 / 28. okt., lk. 12-13 [https://arvamus.postimees.ee/180617/tarmo-soomere-nord-stream-eirab-tundliku-](https://arvamus.postimees.ee/180617/tarmo-soomere-nord-stream-eirab-tundliku-laanemere-eripara)

[laanemere-eripara](#)

**Milliseid ehitusmaterjale kasutada, et säästa keskkonda ja tervist? : [TTÜ SAKi ökoehituse sektsiooni tegevusest]**

Insler, Karine Studioosus 2009 / dets., lk. 15 [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

**Pelletiäri ja puidupõletamine kliimat ei päästa**

**Maran, Kaur** Postimees 2020 / Lk. 4-5 : fot <https://dea.digar.ee/article/postimees/2020/10/02/3.8>

**Physicochemical pre- and post-treatment of coking wastewater combined for energy recovery and reduced environmental risk**

Li, Zemin; Wei, Tuo; Pan, Jiamin; Liang, Yitong; Ban, Zixin; Ke, Xiong; Kong, Qiaoping; Qiu, Guanglei; Hu, Yun; **Preis, Sergei;** Wei,

Chaohai Journal of hazardous materials 2023 / art. 130802, 10 p. : ill <https://doi.org/10.1016/j.jhazmat.2023.130802> [Journal metrics at](#)

[Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Potential ecotoxicological effects of antimicrobial surface coatings : a literature survey backed up by analysis of market reports**

**Rosenberg, Merilin;** Ilic, Krunoslav; Juganson, Katre; Ivask, Angela; Ahonen, Merja; Vrcek, Ivana; Kahru, Anne PeerJ 2019 / art.

e6315 ; 34 p <https://doi.org/10.7717/peerj.6315> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Sniper line-of sight calculations for route planning in asymmetric military environments**

**Kreison, Ove; Ruuben, Toomas** Modelling and Simulation for Autonomous Systems : Third International Workshop, MESAS 2016,

Rome, Italy, June 15-16, 2016 : revised selected papers 2016 / p. 359-370 : ill [https://doi.org/10.1007/978-3-319-47605-6\\_29](https://doi.org/10.1007/978-3-319-47605-6_29)  
[Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

**The role of the spatial resolution of a three-dimensional hydrodynamic model for marine transport risk assessment**  
Andrejev, Oleg; **Soomere, Tarmo**; Sokolov, Alexander; Myrberg, Kai Oceanologia 2011 / p. 309-334 : ill

**Thermophilic treatment of organic wastes - an efficient technology for environmental risk reduction**  
**Kurissoo, Tõnu**; Rebane, J.; **Sokk, Olev** Joint Conference of Scandinavian Society of Cell Toxicology and Estonian Society of Toxicology : (SSCT & ETS 98) : Tallinn, October 23-26, 1998 : program and abstracts 1998 / I. 74

**Towards identification of areas of reduced risk in the Gulf of Finland, the Baltic Sea**  
**Soomere, Tarmo**; **Viikmäe, Bert**; **Delpeche, Nicole**; Myrberg, Kai Proceedings of the Estonian Academy of Sciences 2010 / 2, p. 156-165 : ill

**Vara hindamine. Osa 13, Keskkonnakvaliteedi, maakasutuse piirangute ja looduskaitse arvestamine kinnisvara hindamisel = Property valuation. Part 13, Consideration of environmental quality, land use restrictions and nature protection in property valuation [Võrguteavik]**  
2016 [http://www.ester.ee/record=b4622998\\*est](http://www.ester.ee/record=b4622998*est)

**Vara hindamine. Osa 13, Keskkonnariskide, maakasutuse piirangute ja looduskaitse arvestamine kinnisvara hindamisel = Property valuation. Part 13, Consideration of environmental risks, land use restrictions and nature protection in property valuation**  
2011 [https://www.ester.ee/record=b2715682\\*est](https://www.ester.ee/record=b2715682*est)

**Какую угрозу представляет нефтяное месторождение, обнаруженное в Балтийском море?**  
Erilaid, Erkki rus.postimees.ee 2025 <https://rus.postimees.ee/8291736/kakuyu-ugrozu-predstavlyaet-neftyanoie-mestorozhdenie-obnaruzhennoe-v-baltiyskom-more>