

Addressing housing needs of the displaced people promoting resilient and sustainable communities

Jayakody, Chathurangane; Malalgoda, Chamindi Ishara; Amaratunga, Dilanthi; Haigh, Richard; Liyanage, Champika; Hamza, Mo; **Witt, Emlyn David Qivitoq**; Fernando, Nishara International Journal of Disaster Resilience in the Built Environment 2022 / p. 368-385 : ill <https://doi.org/10.1108/IJDRBE-09-2021-0124> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Artificial lateral line for aquatic habitat modelling: An example for Lefua echigonia

Garcia-Vega, Ana; Fuentes-Perez, Juan Francisco; Fukuda, Shinji; **Kruusmaa, Maarja**; Sanz-Ronda, Francisco Javier; **Tuhtan, Jeffrey Andrew** Ecological Informatics 2021 / art. 101388 <https://doi.org/10.1016/j.ecoinf.2021.101388> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Determinants of fine-scale plant diversity in dry calcareous grasslands within the Baltic Sea region

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Effects of a mobile disturbance pattern on dynamic patch networks and metapopulation persistence

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Fish body geometry reduces the upstream velocity profile in subcritical flowing waters

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Genetic variability of natural Scots Pine (Pinus sylvestris L.) populations in different habitats

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Historical analysis of habitat turnover and age distributions as a reference for restoration of Austrian Danube floodplains

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...ja kolmandal päeval lõi jumal maa ja lasi sellest võrsuda haljast rohtu

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Oribatid mite (Acari : Oribatida) communities of urban brownfields in Tallinn, Estonia, and their potential as bioindicators of wasteland successional stage

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Producing pyrite based solar panels for the future lunar habitat

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The relevance of fluid-body interactions for habitat selection of two Iberian cyprinids during hydropeaking

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Responses of grassland species richness to local and landscape factors depend on spatial scale and habitat specialization

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Trichoderma : biodiversity, ecological significances, and industrial application

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Urban Digital Twins as a tool for multi-species approach in planning

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