Risk-based prioritisation of ground water threatening point sources at catchment and regional scale - DTU Orbit (09/11/2017)

Risk-based prioritisation of ground water threatening point sources at catchment and regional scale

General information

State: Published

Organisations: Department of Environmental Engineering, Region of Southern Denmark, Orbicon, Capital Region of Denmark, Danish Ministry of the Environment , Danish Nature Agency

Authors: Dossing Overheu, N. (Ekstern), Tuxen, N. (Ekstern), Flyvbjerg, J. (Ekstern), Aabling, J. (Ekstern), Andersen, J. A. (Ekstern), Pedersen, J. K. (Ekstern), Thyregod, T. (Ekstern), Binning, P. J. (Intern), Bjerg, P. L. (Intern) Pages: 171-172 Publication date: 2013

Host publication information

Title of host publication: AquaConSoil 2013 - Programme and Book of Abstracts Place of publication: Barcelona, Spain Main Research Area: Technical/natural sciences Conference: AquaConSoil 2013 — 12th International UFZ-Deltares Conference on Groundwater-Soil-Systems and Water Resource Management, Barcelona, Spain, 16/04/2013 - 16/04/2013 Electronic versions:

1

Publication: Research - peer-review > Conference abstract in proceedings - Annual report year: 2013