

Assessment of marine geoid models by shipborne GNSS and airborne laser scanning profiles

Varbla, Sander; Ellmann, Artu [EUREF2019 abstracts] 2019 / p. [59] <https://www.maaamet.ee/euref2019/EUREF2019-Abstracts.pdf>

Characterizing atmospheric humidity in Eastern Europe during the last two decades by using GNSS-derived integrated water vapour

Post, Piia; Rannat, Kalev; Keernik, Hannes [EUREF2019 abstracts] 2019 / p. [47] <http://www.maaamet.ee/euref2019/EUREF2019-Abstracts.pdf>

Multi-epoch GNSS campaigns of the national geodetic network in Estonia

Metsar, Jaanus; Kollo, Karin; Ellmann, Artu; Rüdja, Andres; Pihlak, Priit [EUREF2019 abstracts] 2019 / p. [23] <http://www.maaamet.ee/euref2019/EUREF2019-Abstracts.pdf> [Journal metrics at Scopus](#) [Article at Scopus](#)

Multi-year solution for the ESTPOS network

Kollo, Karin; Metsar, Jaanus; Pihlak, Priit; Ellmann, Artu [EUREF2019 abstracts] 2019 / p. [6] <http://www.maaamet.ee/euref2019/EUREF2019-Abstracts.pdf>

New 5 mm geoid model for Estonia

Ellmann, Artu; Oja, Tõnis [EUREF2019 abstracts] 2019 / p. [60] <https://www.maaamet.ee/euref2019/EUREF2019-Abstracts.pdf>

Sea level network in Estonia and its applications in supporting marine science, hydrographic works and safety of navigation

Vahter, Kaimo; Zaitseva-Pärnaste, Inga [EUREF2019 abstracts] 2019 / p. [56] <https://www.maaamet.ee/euref2019/EUREF2019-Abstracts.pdf>