

**Evaluation results of the Earth gravitational model EGM08 over the Baltic countries**

**Ellmann, Artu;** Kaminskis, J.; Parseliunas, E.; Jürgenson, Harli; Oja, Tõnis Newton's bulletin 2009 / 4, External quality evaluation reports of EGM08, p. 110-121 : ill

**Performance of the Earth Gravitational Model EGM08 over the Baltic countries [Electronic resource]**

**Ellmann, Artu;** Kaminskis, J.; Parseliunas, E.; Jürgenson, Harli; Oja, Tõnis Geophysical research abstracts 2009 / p. EGU2009-9507 [CD-ROM]

[https://www.researchgate.net/publication/252195364\\_Performance\\_of\\_the\\_Earth\\_Gravitational\\_Model\\_EGM08\\_over\\_the\\_Baltic\\_countries](https://www.researchgate.net/publication/252195364_Performance_of_the_Earth_Gravitational_Model_EGM08_over_the_Baltic_countries)

**Reprocessing, validation and homogenization of historical marine gravity data from the southern and eastern Baltic Sea - the BalMarGrav project**

Wilde-Piorko, Monika; Schwabe, Joachim; Szulwic, J.; Olsson, Per-Anders; Tomczak, A.; Bilker-Koivula, Mirjam; Rosowiecka, O.; Kaminskis, Janis; **Ellmann, Artu;** Strykowski, Gabriel; Parseliunas, E.; Zusevics, V.; Andersen, O. GGHS2024 : Gravity, Geoid and Height Systems : Book of Abstracts 2024 / p. 165-166 <https://www.gghs2024.com/appsnfiles/go/boa/Book-of-Abstracts.pdf?v=1726041225>