## **INFORMATION TO AUTHORS**

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[1]. The title of the manuscript should be short but informative.

[2] Name(s) and surname(s) of the author(s) should be given in full. The corresponding author should be marked with an asterisk. Each co-author must indicate their own **ORCID** number (if they have one). **This is mandatory for the corresponding author**.

[3] Abstract (up to 250 words) and a set of keywords (minimum 5 words). Please note that the keywords should not duplicate the words used in the title.

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[10] The rules to be adhered to when preparing the manuscript text file are as follows:

• The same elements should be keyed in exactly the same way throughout the manuscript; abbreviations should be clearly explained the first time they are used.

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• Non-breaking hyphens (-) should be used in compound adjectives preceding nouns.

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• The space bar should be used only as a word separator.

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Baltrūnas, V. 2013. Geologinis pagrindas [Geological basis]. In: Eidukevičienė, M. (comp.). *Lietuvos gamtinė geografija* [Natural Geography of Lithuania]. Klaipėdos universiteto l-kla, Klaipėda, 9–19. [In Lithuanian].

Ber, A. 2000. Plejstocen Polski północno-wschodniej w nawiązaniu do głębszego podłoża obszarów sąsiednich. *Prace Państwowego Instytutu Geologicznego 170*, 1–89.

Boak, E.H., Turner, I.L. 2005. Shoreline definition and detection: a review. *Journal of Coastal Research 21 (4)*, http://dx.doi.org/10.2112/03-0071.1

Emelyanov, E.M. (ed.) 2002. *Geology of the Gdansk Basin, Baltic Sea*. Yantarny skaz, Kaliningrad, 496 pp.

Gaigalas, A. 1995. Glacial history of Lithuania. In: Ehlers, J., Kozarski, S., Gibbard, Ph. (eds). *Glacial Deposits in North-East Europe*. A.A. Balkema Publ., Rotterdam, 127–135.

Gelumbauskaitė, L.Ž. 2010. Seabed substrate map of the EMODNet geology study area. In: *Interim Report*, May 2010, Edinburgh, http://www.emodnet-geology.eu

Solovieva, G.D., Badyukova, E.N. 1997. Geomorfologicheskaja harakteristika Vislinskoj kosy Baltijskogo moria [Geomorphologic characteristic of the Vistula Spit, The Baltic Sea], *Geomorfologia* 2, 82–89. [In Russian].

Seibold, E., Berger, W.H. 1982. The Sea Floor. Springer, Berlin, 356 pp.