

New records of bipolar nuculanid bivalves of the genus *Glyptoleda* in the Permian of northeastern Asia

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Abstract

© 2016, Pleiades Publishing, Ltd. Geographical and stratigraphical ranges of the bipolar nuculanid bivalves of the genus *Glyptoleda* is considered. In the Boreal Biogeographical Superrealm, *Glyptoleda* is only known in the eastern (high boreal) part: in the Novaya Zemlya and Verkhoyansk-Okhotsk provinces. *Glyptoleda* is recorded for the first time in the Kolyma-Omolon Province. Possibly, the appearance of glyptoleds in the northern Eurasian basins was associated with cooling episodes. A new species, *Glyptoleda parenica* sp. nov., is described from the Kungurian-Roadian beds of the southeastern framing of the Omolon Massif.

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Keywords

bipolar bivalves, northeastern Asia, nuculanids, Permian