

A national geoscience data platform and its application in Paleobiodiversity Studies: experiences from Estonia

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New bioclastration of a symbiont in the mantle cavity of Clitambonites schmidti (Brachiopoda) from the Sandbian (Upper Ordovician) of Estonia

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Possible drill holes and pseudoborings in obolid shells from the Cambrian/Ordovician boundary beds of Estonia and the uppermost Cambrian of NW Russia

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Symbiosis in brachiopods and brachiopod-attached trepostome bryozoans from the Katian of Estonia

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Symbiotic worms in the inner aragonitic layer of Leptodesma (Bivalvia) from the Pridolí (Upper Silurian) of Saaremaa Island, Estonia

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The earliest cornulitid on the internal surface of the illaenid pygidium from the Middle Ordovician of Estonia

