

Holotypes of fossil species

Taxon	No coll.	Specimen	Stratigraphy	Location	Georeference	Bibliography	3D-model
Stromatoporoids (8)							
<i>Cystostroma prodigiosum</i> Antropova	150	1	Upper Silurian	Subpolar Urals	middle course of the Kozhym River, right bank, 6 km below the Limbekhayu River, opposite nameless island, outcrop 108	Antropova E.V. New species of stromatoporoids from the Upper Ordovician and Silurian deposits of the western slope of the Subpolar Urals. Paleontological Journal, 2007, No.6, pp.9-11.	
<i>Stylostroma flabellatum</i> Antropova	150	2	Upper Silurian	Subpolar Urals	middle course of the Kozhym River, right bank, 6 km below the Limbekhayu River, opposite nameless island, outcrop 108	Antropova E.V. New species of stromatoporoids from the Upper Ordovician and Silurian deposits of the western slope of the Subpolar Urals. Paleontological Journal, 2007, No.6, pp.9-11.	
<i>Ecclimadictyon faveolatum</i> Antropova	150	13	Upper Silurian	Subpolar Urals			
<i>Labechiina arguta</i> Antropova	150	5	Lower Silurian	Subpolar Urals			
<i>Araneosustroma astroplexum</i> Antropova	150	25	Upper Silurian	Subpolar Urals			
<i>Trupetostroma perschini</i> Bogoyavlenskaya	87	7	Upper Devonian	South Timan			
<i>Stachyodes nadotaensis</i> Bogoyavlenskaya	83	2	Middle Devonian	Subpolar Urals			
<i>Stromatopora antonidi</i> Bogoyavlenskaya	83	1	Middle Devonian	Subpolar Urals			
Brachiopods (2)							
<i>Protatryra (?) inflata</i> T. Beznosova	183	104	Upper Silurian	Tchernyshev Ridge	the Sharyu River	Beznosova T.M. New Early Silurian brachiopods of the European North - East of the USSR. Partitioning and correlation of the Phanerozoic deposits of the European North of the USSR. Syktyvkar, 1985, pp.3-16. (Proc. of Institute of Geol. Komi branch Academy of Sciences of the USSR. Issue 54).	
<i>(?) Derbyia gigantea</i> Kalashnikov	279	25	Lower Permian	Northern Timan	the Sula River	Kalashnikov N.V. Brachiopods of Permian European North of Russia. St. Petersburg: Nauka, 1993. 151 p.	