

Pliocene insectivores from Węże

Andrzej Sulimski Acta Palaeontologica Polonica 04 (2), 1959: 119-173

This paper contains a description of 18 insectivore species recovered from the bone breccia at Węże near Działoszyn (province of Lódź). The described forms include four new species and one new genus: *Erinaceus samsonowiczi* n. sp.,

Blarinoides mariae n. gen., n. sp., *Neomys soriculoides* n. sp., *Suncus zelceus* n. sp. The writer explains his methods of work and discusses the age and origin of the breccia, as well as the problem of the palaeogeographic distribution of some species found in the Węże bone breccia.

This is an open-access article distributed under the terms of the Creative Commons Attribution License (for details please see <u>creativecommons.org</u>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Full text (5,937.1 kB)