

1
Qin W, Yi H, Gao K
A neomorphic ossification connecting the braincase, squamosal, and quadrate in choristoderan reptiles: insights from µCT data

11
Baranov V, Pérez-de la Fuente R, Engel MS, Hammel JU, Kiesmüller C, Hörmig MK, Pazinato PG, Stahlecker C, Haug C, Haug JT
The first adult mantis lacewing from Baltic amber, with an evaluation of the post-Cretaceous loss of morphological diversity of raptorial appendages in Mantispidae

25
Girard C, Charrault A-L, Gluck T, Corradini C, Renaud S
Deciphering the morphological variation and its ontogenetic dynamics in the Late Devonian conodont *Icriodus alternatus*

43
Arenillas I, Arz JA, Metsana-Oussaid F, Gilabert V, Belhai D
Hypothesis testing on the planktic foraminiferal survival model after the KPB mass extinction: evidence from Tunisia and Algeria

65
Yamamoto S, Nazarenko VY, Vasilenko DV, Perkovsky EE
First fossil species of ship-timber beetles (Coleoptera, Lymexylidae) from Eocene Rovno amber (Ukraine)

75
Chen Z-T
Bizarre egg structure uncovers a new family of Plecoptera (Insecta) from mid-Cretaceous Burmese amber

83
Manitkoon S, Deesri U, Lauprasert K, Warapeang P, Nonsrirach T, Nilpanapan A, Wongko K, Chanthatit P
Fossil assemblage from the Khok Pha Suam locality of northeastern, Thailand: an overview of vertebrate diversity from the Early Cretaceous Khok Kruat Formation (Aptian-Albian)

99
Vasilyan D, Čerňanský A, Szyndlar Z, Mörs T
Amphibian and reptilian fauna from the early Miocene of Echzell, Germany

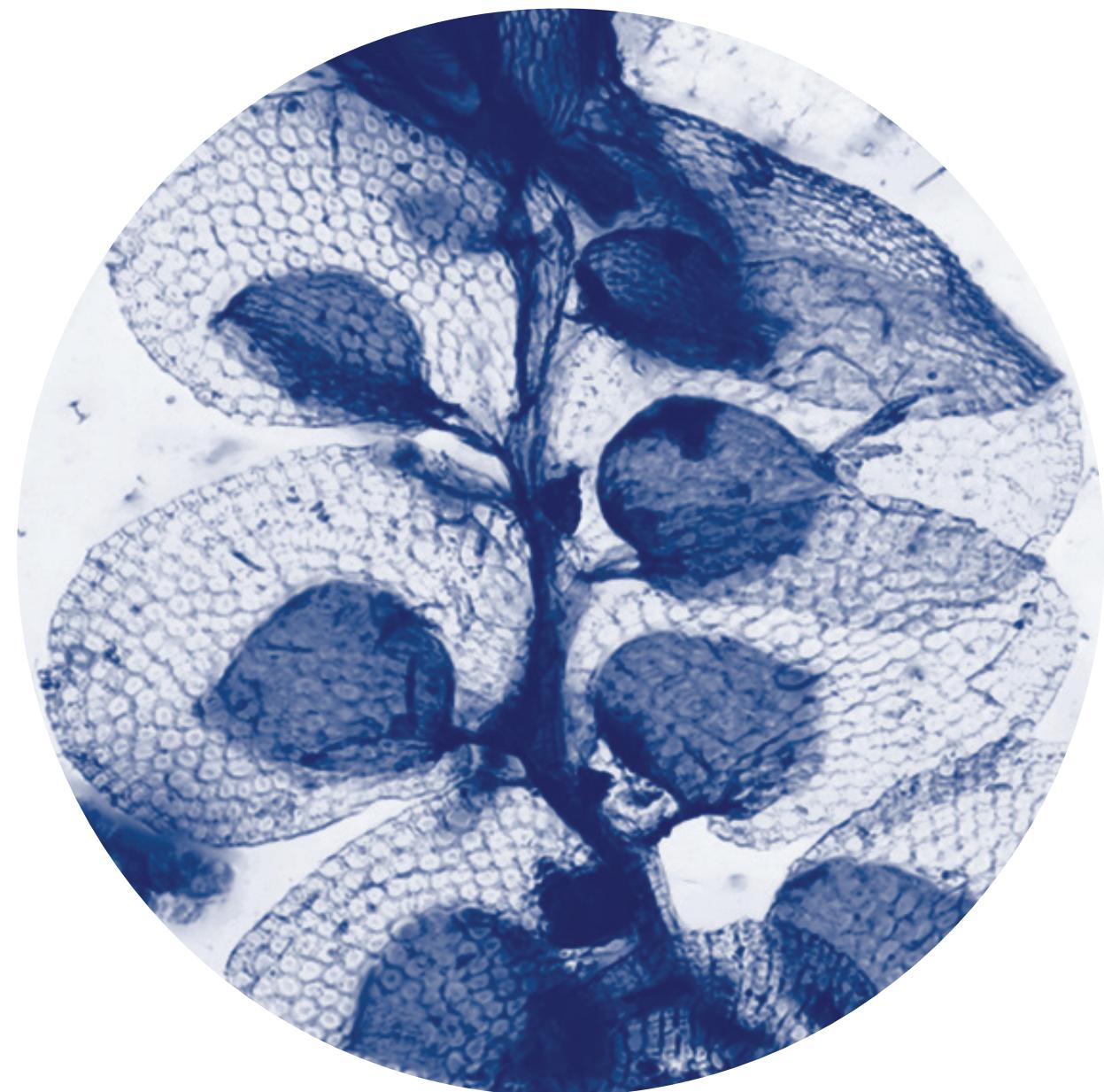
147
Wang H, Matzke-Karasz R, Horne DJ
Mid-Cretaceous coastal amber forest palaeoenvironment revealed by exceptionally preserved ostracods from an extant lineage

173
Crespo VD, Goin FJ, Pickford M
The last African metatherian

187
Spasojevic T, Broad GR, Klopstein S
Revision of 18 ichneumonid fossil species (Hymenoptera, Ichneumonidae) highlights the need for open nomenclature in palaeontology

213
Feldberg K, Schäfer-Verwimp A, Li Y, Renner MAM
Extending the diversity of the bryoflora in Kachin amber (Myanmar), with the description of *Radula patrickmuelleri*, sp. nov. and *R. tanaiensis*, sp. nov. (Jungermanniopsida, Porellales, Radulaceae)

25 (1) 2022



Fossil Record

Fossil Record

25 (1) 2022

<https://fr.pensoft.net>

ISSN 2193-0066 (print), ISSN 2193-0074 (online)
Fossil Record 25 (1) 2022, 1–230



25 (1) 2022
Fossil Record