
ANDRÉ NEL



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Identifiants de l'auteur :



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Publications de l'auteur

Articles

New fossil gall midges from the earliest Eocene French amber (Insecta, Diptera, Cecidomyiidae)

NEL A. & PROKOP J. 2006. — New fossil gall midges from the earliest Eocene French amber (Insecta, Diptera, Cecidomyiidae). *Geodiversitas* 28 (1): 37-54.

New fossil spongilla-flies from the lowermost Eocene amber of France (Insecta, Neuroptera, Sisyridae)

NEL A., MENIER J.-J., WALLER A., HODEBERT G. & DE PLOËG G. 2003. — New fossil spongilla-flies from the lowermost Eocene amber of France (Insecta, Neuroptera, Sisyridae). *Geodiversitas* 25 (1): 109-117.

New fossil earwigs from the lowermost Eocene amber of Paris basin (France) (Insecta, Dermaptera, family *incertae sedis*)

NEL A., WALLER A., ALBOUY V., MENIER J.-J. & DE PLOËG G. 2003. — New fossil earwigs from the lowermost Eocene amber of Paris basin (France) (Insecta, Dermaptera, family *incertae sedis*). *Geodiversitas* 25 (1): 119-129.

The first representative of the trap-jaw ant genus *Anochetus* Mayr, 1861 in Neogene amber from Sumatra (Hymenoptera: Formicidae)

NGÔ-MULLER V., GARROUSTE R., SCHUBNEL T., POUILLON J.-M., CHRISTOPHERSEN V., CHRISTOPHERSEN A. & NEL A. 2021. — The first representative of the trap-jaw ant genus *Anochetus* Mayr, 1861 in Neogene amber from Sumatra (Hymenoptera: Formicidae). *Comptes Rendus Palevol* 20 (2): 21-27. <https://doi.org/10.5852/cr-palevol2021v20a2>

First fossil of the extant flat wasp genus *Dissomphalus* Ashmead, 1893 (Hymenoptera: Bethyridae: Pristocerinae)

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The oldest fossil of the family Issidae (Hemiptera, Fulgoromorpha) from the Paleocene of Menat (France)

BOURGOIN T., WANG M. & NEL A. 2020. — The oldest fossil of the family Issidae (Hemiptera, Fulgoromorpha) from the Paleocene of Menat (France). *European Journal of Taxonomy* 2020 (596): 1-8. <https://doi.org/10.5852/ejt.2020.596>

The first Cenozoic roproniid wasp from the Paleocene of Menat, France (Hymenoptera: Proctotrupeoidea)

GARROUSTE R., POUILLON J.-M. & NEL A. 2016. — The first Cenozoic roproniid wasp from the Paleocene of Menat, France (Hymenoptera: Proctotrupeoidea). *European Journal of Taxonomy* 2016 (239): 1-9 (EJT-239). <https://doi.org/10.5852/ejt.2016.239>

Early Permian insects from Saar-Nahe Basin of Odernheim town site, Rheinland-Pfalz in Germany (Insecta, Grylloblattida, Blattinopseida)

PROKOP J., WEIß K.-D., DECHAMBRE R.-P. & NEL A. 2012. — Early Permian insects from Saar-Nahe Basin of Odernheim town site, Rheinland-Pfalz in Germany (Insecta, Grylloblattida, Blattinopseida). *Geodiversitas* 34 (2): 271-281. <https://doi.org/10.5252/g2012n2a2>

New discoveries of Neogene hawker dragonflies (Insecta, Odonata, Aeshnidae) from Shandong province in China

LI Y.-j., NEL A., REN D., ZHANG B.-I. & PANG H. 2011. — New discoveries of Neogene hawker dragonflies (Insecta, Odonata, Aeshnidae) from Shandong province in China. *Zoosystema* 33 (4): 577-590. <https://doi.org/10.5252/z2011n4a8>

A new Cretaceous psocodean family from the Charente-Maritime amber (France) (Insecta, Psocodea, Psocomorpha)

AZAR D., NEL A. & NÉRAUDEAU D. 2009. — A new Cretaceous psocodean family from the Charente-Maritime amber (France) (Insecta, Psocodea, Psocomorpha), in PERRICHOT V. & NÉRAUDEAU D. (eds), Cretaceous ambers from southwestern France: geology, taphonomy, and palaeontology. *Geodiversitas* 31 (1): 117-127. <https://doi.org/10.5252/g2009n1a10>

An enigmatic diapriid wasp (Insecta, Hymenoptera) from French Cretaceous amber

LAK M. & NEL A. 2009. — An enigmatic diapriid wasp (Insecta, Hymenoptera) from French Cretaceous amber, in PERRICHOT V. & NÉRAUDEAU D. (eds), Cretaceous ambers from southwestern France: geology, taphonomy, and palaeontology. *Geodiversitas* 31 (1): 137-144. <https://doi.org/10.5252/g2009n1a12>

La diversité des Coleoptera (Insecta) du Trias dans le nord-est de la France

PAPIER F., NEL A., GRAUVOGEL-STAMM L. & GALL J.-C. 2005. — La diversité des Coleoptera (Insecta) du Trias dans le nord-est de la France. *Geodiversitas* 27 (2): 181-199.

A revision of the Upper Jurassic-Lower Cretaceous dragonfly family Tarsophlebiidae, with a discussion on the phylogenetic positions of the Tarsophlebiidae and Sieblosiidae (Odonatoptera, Panodonata)

FLECK G., BECHLY G., MARTÍNEZ-DELCLÒS X., JARZEMBOWSKI E. A. & NEL A. 2004. — A revision of the Upper Jurassic-Lower Cretaceous dragonfly family Tarsophlebiidae, with a discussion on the phylogenetic positions of the Tarsophlebiidae and Sieblosiidae (Odonatoptera, Panodonata). *Geodiversitas* 26 (1): 33-60.

A new lovebug fly (Insecta, Diptera) from the lowermost Eocene amber of the Paris Basin

GEE J., NEL A., MENIER J.-J. & DE PLOËG G. 2001. — A new lovebug fly (Insecta, Diptera) from the lowermost Eocene amber of the Paris Basin. *Geodiversitas* 23 (3): 341-348.

Le Toarcien inférieur des régions de Bascharage et de Bettembourg (Grand-Duché du Luxembourg) : évidences paléontologiques et sédimentologiques d'environnements restreints proches de l'émerision

HENROTAY M., MARQUES D., PAICHELER J.-C., GALL J.-C. & NEL A. 1998. — Le Toarcien inférieur des régions de Bascharage et de Bettembourg (Grand-Duché du Luxembourg) : évidences paléontologiques et sédimentologiques d'environnements restreints proches de l'émerision. *Geodiversitas* 20 (2): 263-284.

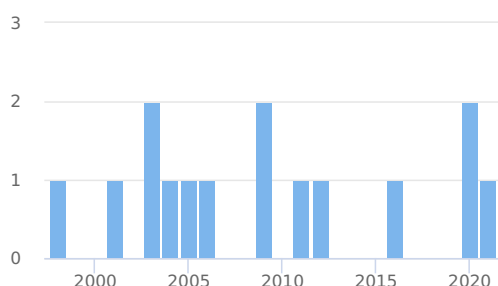
STATISTIQUES DE PUBLICATION

STATISTIQUES

15 publications

15 articles

ANNÉES DE PUBLICATION



AUTEURS ET ÉDITEURS ASSOCIÉS

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