

---

# ALAIN R. M. BLIECK

---



Chercher BLIECK Alain R. M. sur Google Scholar

## Publications de l'auteur

### Articles

#### **Upper Silurian and Devonian heterostracan pteraspidomorphs (Vertebrata) from Severnaya Zemlya (Russia): a preliminary report with biogeographical and biostratigraphical implications**

BLIECK A. R. M., KARATAJŪTĒ-TALIMAA V. & MARK-KURIK E. 2002. — Upper Silurian and Devonian heterostracan pteraspidomorphs (Vertebrata) from Severnaya Zemlya (Russia): a preliminary report with biogeographical and biostratigraphical implications. *Geodiversitas* 24 (4): 805-820.

---

#### **Revised Upper Silurian-Lower Devonian ichthyostratigraphy of northern France and southern Belgium (Artois-Ardenne)**

BLIECK A. R. M., MEILLIEZ F., GOUJET D. & JANVIER P. 1995. — Revised Upper Silurian-Lower Devonian ichthyostratigraphy of northern France and southern Belgium (Artois-Ardenne). *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section C – Sciences de la Terre, Paléontologie, Géologie, Minéralogie* 17 (1-4): 447-459.

---

#### **A revised heterostracan-based ichthyostratigraphy of the Wood Bay Formation (Lower Devonian, Spitsbergen), and correlation with Russian Arctic archipelagos**

PERNÈGRE V. N. & BLIECK A. R. M. 2016. — A revised heterostracan-based ichthyostratigraphy of the Wood Bay Formation (Lower Devonian, Spitsbergen), and correlation with Russian Arctic archipelagos. *Geodiversitas* 38 (1): 5-20. <https://doi.org/10.5252/g2016n1a1>

---

#### **Early Devonian fishes from coastal De Long Strait, central Chukotka, Arctic Russia**

MARK-KURIK E., BLIECK A. R. M., BURROW C. J. & TURNER S. 2013. — Early Devonian fishes from coastal De Long Strait, central Chukotka, Arctic Russia. *Geodiversitas* 35 (3): 545-578. <https://doi.org/10.5252/g2013n3a3>

---

#### **False teeth: conodont-vertebrate phylogenetic relationships revisited**

TURNER S., BURROW C. J., SCHULTZE H.-P., BLIECK A. R. M., REIF W.-E., REXROAD C. B., BULTYNCK P. & NOWLAN G. S. 2010. — False teeth: conodont-vertebrate phylogenetic relationships revisited. *Geodiversitas* 32 (4): 545-594. <https://doi.org/10.5252/g2010n4a1>

---

#### **Vertebrate microfauna from the Devonian/Carboniferous boundary stratotype at La Serre, Montagne Noire (Hérault, France)**

DERYCKE C., BLIECK A. R. M. & TURNER S. 1995. — Vertebrate microfauna from the Devonian/Carboniferous boundary stratotype at La Serre, Montagne Noire (Hérault, France). *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section C – Sciences de la Terre, Paléontologie, Géologie, Minéralogie* 17 (1-4): 461-485.

---

---

## STATISTIQUES DE PUBLICATION

---

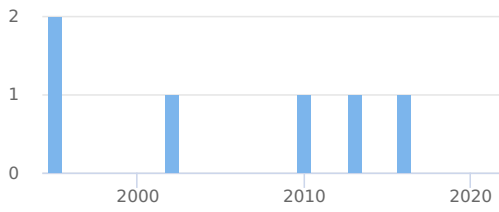
### STATISTIQUES

6 publications

6 articles

---

### ANNÉES DE PUBLICATION



---

### AUTEURS ET ÉDITEURS ASSOCIÉS

TURNER

BURROW

MARK-KURIK

BULTYNCK

DERYCKE

GOUJET

JANVIER

KARATAJÛTĚ-TALIMAA

MEILLIEZ

NOWLAN

---