

---

# MARK L. I. JUDSON

---



Chercher JUDSON Mark L. I. sur Google Scholar

## Publications de l'auteur

### Fascicules thématiques coordonnés

#### **Inventaire Biologique Généralisé des parcs Mercantour et Alpi Marittime**

DAUGERON C., DEHARVENG L., ISAIA M., VILLEMANT C. & JUDSON M. L. I. (eds) 2015. — Mercantour/Alpi Marittime All Taxa Biodiversity Inventory/Inventaire Biologique Généralisé des parcs Mercantour et Alpi Marittime. *Zoosystema*, vol. 37 (4), arts 26-36.

---

#### **Inventaire Biologique Généralisé des parcs Mercantour et Alpi Marittime**

DAUGERON C., DEHARVENG L., ISAIA M., VILLEMANT C. & JUDSON M. L. I. (eds) 2015. — Mercantour/Alpi Marittime All Taxa Biodiversity Inventory/Inventaire Biologique Généralisé des parcs Mercantour et Alpi Marittime. *Zoosystema*, vol. 37 (1), arts 1-13.

---

## Articles

#### **Cheliferoid pseudoscorpions (Arachnida, Chelonethi) from the Lower Cretaceous of France**

JUDSON M. L. I. 2009. — Cheliferoid pseudoscorpions (Arachnida, Chelonethi) from the Lower Cretaceous of France, in PERRICHOT V. & NÉRAUDEAU D. (eds), Cretaceous ambers from southwestern France: geology, taphonomy, and palaeontology. *Geodiversitas* 31 (1): 61-71. <https://doi.org/10.5252/g2009n1a6>

---

#### **A mite of the family Tanaupodidae (Arachnida, Acari, Parasitengona) from the Lower Cretaceous of France**

JUDSON M. L. I. & MAKOL J. 2009. — A mite of the family Tanaupodidae (Arachnida, Acari, Parasitengona) from the Lower Cretaceous of France, in PERRICHOT V. & NÉRAUDEAU D. (eds), Cretaceous ambers from southwestern France: geology, taphonomy, and palaeontology. *Geodiversitas* 31 (1): 41-47. <https://doi.org/10.5252/g2009n1a4>

---

#### **Baltic amber pseudoscorpions (Arachnida, Chelonethi): a new species of *Neobisium* (Neobisiidae) and the status of *Obisium rathkii* Koch & Berendt**

JUDSON M. L. I. 2003. — Baltic amber pseudoscorpions (Arachnida, Chelonethi): a new species of *Neobisium* (Neobisiidae) and the status of *Obisium rathkii* Koch & Berendt. *Geodiversitas* 25 (3): 445-450.

---

#### **Identity of the Antarctic mite *Gainia nivalis* Trouessart (Acari, Nanorchestidae)**

JUDSON M. L. I. 1995. — Identity of the Antarctic mite *Gainia nivalis* Trouessart (Acari, Nanorchestidae). *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section A – Zoologie, Biologie et Écologie animales* 17 (1-2): 83-86.

---

#### **The Mercantour/Alpi Marittime All Taxa Biodiversity Inventory (ATBI): achievements and prospects**

VILLEMANT C., DAUGERON B., GARGOMINY O., ISAIA M., DEHARVENG L. & JUDSON M. L. I. 2015. — The Mercantour/Alpi Marittime All Taxa Biodiversity Inventory (ATBI): achievements and prospects, in Daugeron C., Deharveng L., Isaia M., Villemant C. & Judson M. (eds), Mercantour/Alpi Marittime All Taxa Biodiversity Inventory. *Zoosystema* 37 (4): 667-679. <https://doi.org/10.5252/z2015n4a10>

---

#### **Organization, usefulness and limitations of an ATBI (All Taxa Biodiversity Inventory): the inventory of terrestrial invertebrates in the Mercantour National Park**

DEHARVENG L., BEDOS A., DAUGERON C., VILLEMANT C. & JUDSON M. L. I. 2015. — Organization, usefulness and limitations of an ATBI (All Taxa Biodiversity Inventory): the inventory of terrestrial invertebrates in the Mercantour National Park, in Daugeron C., Deharveng L., Isaia M., Villemant C. & Judson M. (eds), Mercantour/Alpi Marittime All Taxa Biodiversity Inventory. *Zoosystema* 37 (1): 9-30. <https://doi.org/10.5252/z2015n1a1>

---

---

# STATISTIQUES DE PUBLICATION

---

## STATISTIQUES

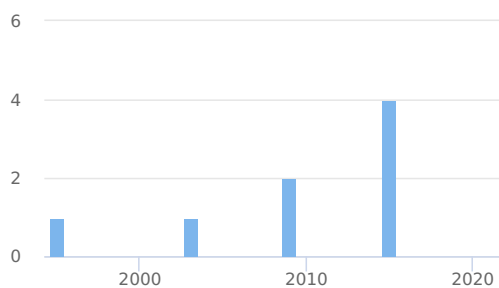
**8 publications**

6 articles

2 fascicules thématiques (coord.) (périodiques)

---

## ANNÉES DE PUBLICATION



## AUTEURS ET ÉDITEURS ASSOCIÉS

DAUGERON

DEHARVENG

VILLEMANT

ISAIA

BEDOS

GARGOMINY

MAKOL

---