

---

# XIAOMING WANG

---



Search WANG Xiaoming on Google Scholar

## Author identifiers :



urn:lsid:zoobank.org:author:55B46824-8BE4-40E8-B710-E034D2714347

## Author publications

### Articles

#### **A new species of *Tungurictis* Colbert, 1939 (Carnivora, Hyaenidae) from the middle Miocene of Junggar Basin, northwestern China and the early divergence of basal hyaenids in East Asia**

WANG X., TSENG Z. J., WU W.-Y., YE J., MENG J. & BI S. 2020. — A new species of *Tungurictis* Colbert, 1939 (Carnivora, Hyaenidae) from the middle Miocene of Junggar Basin, northwestern China and the early divergence of basal hyaenids in East Asia, in BONIS L. de & WERDELIN L. (eds), Memorial to Stéphane Peigné – Carnivores (Hyaenodonta and Carnivora) of the Cenozoic. *Geodiversitas* 42 (3): 29-45. <https://doi.org/10.5252/geodiversitas2020v42a3>. <http://geodiversitas.com/42/3>

---

#### **First record of immigrant *Phoberogale* (Mammalia, Ursidae, Carnivora) from Southern California**

WANG X., HUNT R. M. Jr, TEDFORD R. H. & LANDER E. B. 2009. — First record of immigrant *Phoberogale* (Mammalia, Ursidae, Carnivora) from Southern California, in PEIGNÉ S. & MERCERON G. (eds), Louis de Bonis: 50 years of paleontological research on mammals. *Geodiversitas* 31 (4): 753-773. <https://doi.org/10.5252/g2009n4a753>

---

#### **The first Old World occurrence of the North American mustelid *Sthenictis* (Mammalia, Carnivora)**

TSENG Z. J., O'CONNOR J. K., WANG X. & PROTHERO D. R. 2009. — The first Old World occurrence of the North American mustelid *Sthenictis* (Mammalia, Carnivora), in PEIGNÉ S. & MERCERON G. (eds), Louis de Bonis: 50 years of paleontological research on mammals. *Geodiversitas* 31 (4): 743-751. <https://doi.org/10.5252/g2009n4a743>

---

---

## STATISTICS OF PUBLICATION

---

### STATISTICS

3 publications

3 articles

---

### YEARS OF PUBLICATION



---

### ASSOCIATED AUTHORS AND EDITORS

TSENG

BI

HUNT

LANDER

MENG

O'CONNOR

PROTHERO

TEDFORD

WU

YE

---