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# SIMONE COLOMBERO

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## Author publications

### Articles

#### **Messinian rodents from Moncucco Torinese, NW Italy: palaeobiodiversity and biochronology**

COLOMBERO S., PAVIA G. & CARNEVALE G. 2014. — Messinian rodents from Moncucco Torinese, NW Italy: palaeobiodiversity and biochronology. *Geodiversitas* 36 (3): 421-475. <https://doi.org/10.5252/g2014n3a4>

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#### ***Pannonictis nestii* (Galictinae, Mustelidae), a new element in the vertebrate association of the human site of Pirro Nord (Italy, Early Pleistocene)**

COLOMBERO S., PAVIA M. & ROOK L. 2012. — *Pannonictis nestii* (Galictinae, Mustelidae), a new element in the vertebrate association of the human site of Pirro Nord (Italy, Early Pleistocene). *Geodiversitas* 34 (3): 665-681. <https://doi.org/10.5252/g2012n3a11>

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#### **A Messinian (latest Miocene) occurrence for *Albanerpeton Estes & Hoffstetter, 1976* (Lissamphibia: Albanerpetontidae) at Moncucco Torinese, Piedmont Basin, northwestern Italy, and a review of the European Cenozoic record for albanerpetontids**

GARDNER J. D., VILLA A., COLOMBERO S., VENCZEL M. & DELFINO M. 2021. — A Messinian (latest Miocene) occurrence for *Albanerpeton Estes & Hoffstetter, 1976* (Lissamphibia: Albanerpetontidae) at Moncucco Torinese, Piedmont Basin, northwestern Italy, and a review of the European Cenozoic record for albanerpetontids, in STEYER J.-S., AUGÉ M. L. & MÉTAIS G. (eds), Memorial Jean-Claude Rage: A life of paleo-herpetologist. *Geodiversitas* 43 (14): 391-404. <https://doi.org/10.5252/geodiversitas2021v43a14>. <http://geodiversitas.com/43/14>

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## STATISTICS OF PUBLICATION

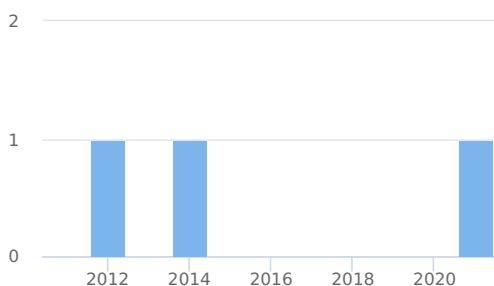
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### STATISTICS

3 publications

3 articles

### YEARS OF PUBLICATION



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### ASSOCIATED AUTHORS AND EDITORS

CARNEVALE

DELFINO

GARDNER

PAVIA

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ROOK

VENCZEL

VILLA

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