



CONTENTS

- Pandolfi I., Boscato P., Crezzini J., Gatta M., Moroni A., Rolfo M. & Tagliacozzo A. – *Late Pleistocene last occurrences of the narrow-nosed rhinoceros *Stephanorhinus hemitoechus* (Mammalia, Perissodactyla) in Italy*
- Roghi G., Kustatscher E., Ragazzi E. & Giusberti I. – *Middle Triassic amber associated with Voltzialean conifers from the Southern Alps of Italy*
- Zhuravlev A. V. & Shevchuk S. S. – *Strontium distribution in Upper Devonian conodont elements: a palaeobiological proxy*
- Bartolini Lucenti S. – *Nyctereutes megamastoides (Canidae, Mammalia) from the early and middle Villafranchian (Late Pliocene and Early Pleistocene) of the Lower Valdarno (Firenze and Pisa, Tuscany, Italy)*
- Marramà G., Lombardo C., Tintori A. & Carnevale G. – *Redescription of 'Perleidus' (Osteichthyes, Actinopterygii) from the Early Triassic of northwestern Madagascar*
- Zoboli D. & Pillola G.L. – *Upper Pleistocene mammal assemblage from Su Concali Quarry (Samatzai, Southern Sardinia, Italy)*
- Di Celma C., Malinverno E., Bosio G., Collareta A., Gariboldi K., Gioncada A., Molli Basso D., Varas-Malca R.M., Pierantoni P.P., Villa I.M., Lambert O., Landini W., Sarti G., Cantalamessa G., Urbina M. & Bianucci G. – *Sequence stratigraphy and paleontology of the Upper Miocene Pisco Formation along the western side of the lower Ica Valley (Ica Desert, Peru)*
- Playford G. & Mory A.J. – *Composition and occurrence of the Grandispora maculosa zonal assemblage (Mississippian) in the subsurface of the Carnarvon Basin and the Coolcalalaya Sub-basin of Western Australia, and its Gondwanan distribution*
- Blake D.B., Tintori A. & Kolar-Jurkovšek T. – *New Triassic Asteroidea (Echinodermata) specimens and their evolutionary significance*
- Pandolfi I., Spadi M., Martinetto E., Kotsakis T. & Esu D. – *New data on the lower Pleistocene (Gelasian) lignite beds of Castel San Pietro (Rieti, Central Italy)*
- Cruz-Abad E., Consorti I. & Caus E. – *Lepinoconus chiocchinii gen. n., sp. n., a conical agglutinated foraminifera from the Upper Cretaceous of Italy*