



CONTENTS

- Violanti D. – Common and rare Lower Pliocene agglutinated foraminifers of Piedmont (northwestern Italy): distribution, taxonomy and paleoenvironment
- Werdelin L., Drăgușin V., Robu M., Petculescu A., Popescu A., Curran S. & Terhune C.E. – Carnivora from the Early Pleistocene of Grăunceanu (Oltet River Valley, Dacian Basin, Romania)
- Vidaković F., Šamarija R., Sremac J. & Japundžić D. – Sidelined seashells: reappraisal of the Middle Triassic ammonoids of Samobor and Žumberak Mts. (north-western Croatia) and their systematics and biostratigraphic implications
- Posenato R. & Crippa G. – An insight into the systematics of Plicatostylidae (Bivalvia), with a description of *Pachygervillia anguillaensis* n. gen. n. sp. from the Lithiotis Facies (Lower Jurassic) of Italy
- Calzoni P., Amalfitano J., Giusberti L., Marramà G. & Carnevale G. – Eocene Rhamphosidae (Teleostei: Syngnathiformes) from the Bolca Lagerstätte, Italy
- Lázár B., Falahatgar M., Sarfi M., Kallanxhi M.-E., Bălc R. & Silye L. – Biostratigraphy and paleoenvironmental analysis of the Lower Miocene Qom Formation (Jaam area, Central Iranian Basin)
- Gandolfi A., Giraldo-Gómez V.M., Luciani V., Piazza M., Adatte T., Arena L., Bomou B., Fornaciari E., Frijia G., Kocsis L. & Briguglio A. – The Middle Eocene Climatic Optimum (MECO) impact on the benthic and planktic foraminiferal resilience from a shallow-water sedimentary record
- Sharma A., Novas F.E. & Singh S. – First Jurassic evidence of a possible spinosaurid pedal ungual from the Jaisalmer Basin, India