

- Femenias-Gual, J., Minwer-Barakat, R., Marigó, J., Moyà-Solà, S. 2020. New lower Eocene fossil sites with primate remains from the Iberian Peninsula. *Journal of Vertebrate Paleontology*, 40 (1), e1766478: 1-10.
- Furió, M., van den Hoek Ostende, L. W., Agustí, J., Minwer-Barakat, R. 2018. Evolución de las asociaciones de insectívoros (Eulipotyphla, Mammalia) en España y su relación con los cambios climáticos del Neógeno y el Cuaternario. *Ecosistemas*, 27 (1): 38-51.
- Harzhauser, M., Neubauer, T. A., Nordsieck, H., Marigó, J., Minwer-Barakat, R. 2020. Late Eocene non-marine gastropods from Roc de Santa (Spanish Pyrenees). *Archiv für Molluskenkunde*, 149 (1), 13-47.
- Marigó, J., Minwer-Barakat, R., Moyà-Solà, S., Boyer, D. M. 2020. First navicular remains of a European adapiform (*Anchomomys frontanyensis*) from the Middle Eocene of the Eastern Pyrenees (Catalonia, Spain): implications for early primate locomotor behavior and navicular evolution. *Journal of Human Evolution*, 139, 102708: 1-17.
- Minwer-Barakat, R., Agustí, J., García-Alix, A., Martín Suárez, E. 2018. The European record of the gerbil *Myocricetodon* (Rodentia, Mammalia) and its bearing on the Messinian salinity crisis. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 506: 168-182.
- Minwer-Barakat, R., Marigó, J., Moyà-Solà, S. 2018. The primate remains from Roc de Santa (Late Eocene, NE Spain) revisited: New taxonomic allocation. *Journal of Human Evolution*, 121: 254-259.
- Minwer-Barakat, R., García-Alix, A., Martín-Suárez, E., Freudenthal, M. 2020. Early Pliocene Desmaninae (Mammalia, Talpidae) from southern Spain and the origin of the genus *Desmana*. *Journal of Vertebrate Paleontology*, 40 (5), e1835936: 1-23.
- Vianey-Liaud, M., Minwer-Barakat, R., Marivaux, L. 2019. The rodents from Santpedor-2 (Ebro Basin, NE Spain) confirm the Oligocene age of the latest primates from the Paleogene of Europe. *Geobios*, 55: 77-88.