Eliomys (Hypnomys) onicensis nomen novum, to replace the homonym Hypnomys intermedius Reumer, 1981 (Rodentia: Gliridae) from Majorca

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In 1981, I described the endemic dormouse Hypnomys intermedius from the Pleistocene of Majorca (Reumer 1981). The name was chosen for the intermediary position the species takes in the evolutionary lineage leading from H. waldremi Reumer, 1979 to H. morphicus Bate, 1944. The position of the Mediterranean island glirids within the tribal framework of the family was at that time unknown (Daams 1981). Some thirty years earlier, Friant (1953) had described a subspecies of dormouse from the Ruscinian of Sète (southern France), which is now known as the species Eliomys intermedius Friant, 1953.

Zammit Mæmpel and de Bruijn (1982) were the first to include the endemic Mediterranean glirid genera as subgenera within Eliomys Wagner, 1840. This opinion is since followed, e.g. by Moya-Sola et al. (1984) and by Alcover and Agusti (1985).

Hypnomys intermedius Reumer, 1981 was considered by Zammit Mæmpel and de Bruijn (1982) to be a junior synonym of H. eliomyoides Agusti, 1980 from the Balearic island of Menorca. However, Agusti and Moya-Sola (1990) considered H. intermedius and H. eliomyoides to be two valid species, based on morphological differences.

These opinions leave us with Eliomys (Hypnomys) intermedius Reumer, 1981 as a valid species. It is then a homonym of Eliomys intermedius Friant, 1953. A nomen novum is therefore necessary, for which I propose

Eliomys (Hypnomys) onicensis nomen novum

The name is derived from the type locality (Sa Pedrera de S’Onix, Porto Cristo, Majorca).

It is noteworthy in this context that Agusti (1986) writes: “Hypnomys is considered to evolve from Eliomys intermedius Friant.”

References


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