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Coleoptera: Eucnemidae

Nematodes filum (Fabricius, 1801). Moravia mer.: Tvrdonice (7267), 48°44.05′N, 16°59.71′E, 155 m a.s.l., 4.v.–28.viii.2017, 1 spec., in flight interception trap placed 1.5 m above ground on a pedunculate oak (*Quercus robur*) in a hardwood floodplain forest next to a small watercourse; Týnec (7268), 48°46.12′N, 17°01.16′E, 155 m a.s.l., 5.v.–29.viii.2017, 1 spec., in flight interception trap placed 1.5 m above ground on a solitary ash tree (*Fraxinus* sp.) standing in a patch of alluvial meadow within a hardwood floodplain forest. Both specimens J. Foit leg., det. and coll., J. Ch. Vávra revid.

Very rare saproxylic species with patchy distribution in southern, south-eastern and central Europe (Muona 2007, Brustel & Aubourg 2008, De la Rosa 2008). In central Europe known from Austria, Germany, Hungary and Slovakia (Muona 2007). New species for the Czech Republic.

BRUSTEL H. & AUBOURG J. B. 2008: Nematodes filum (Fabricius, 1801) bien implanté en France (Coleoptera Eucnemidae). *L'Entomologiste* **64**: 161–164. – DE LA ROSA J. J. 2008: Algunas citas interesantes de Eucnémidos de la Península Ibérica (Coleoptera: Eucnemidae). (Some interesting records of eucnemid beetles from the Iberian Peninsula (Coleoptera: Eucnemidae)). *Boletín Sociedad Entomológica Aragonesa* **42**: 367–369. – MUONA J. 2007: Eucnemidae. Pp. 81–87. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera. Vol. 4. Elateroidea – Derodontoidea – Bostrichoidea – Lymexyloidea – Cleroidea – Cucujoidea*. Apollo Books, Stenstrup, 935 pp.

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