

On a new species of *Anagrus* (Hymenoptera: Mymaridae) A note on the availability of the name *Anagrus nepetellae* Viggiani & Nugnes

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Abstract

The depository institutions of the type material of *Anagrus nepetellae* Viggiani and Nugnes sp. n. are indicated.

Short paper

In a previous paper (Nugnes *et al.*, 2017) *Anagrus nepetellae* (Hymenoptera: Mymaridae) was described as a new species, but the collection where the holotype was deposited was omitted rendering the new name unavailable (see ICZN, 1999. International Code of Zoological Nomenclature (fourth edition) Article 16.4.2). To correct this omission we state that the holotype (ITALY. Potenza. Rivello. ANEP-001, Female 22/XII/2014 - laboratory emergence: 12/I/2015 - ex egg of *Eupteryx zelleri* on *Clinopodium nepeta*, G. Viggiani col.) of this new species named *Anagrus nepetellae* Viggiani and Nugnes sp. n. is deposited in the entomological collection (ex DEZA) of the Dipartimento di Agraria, Università degli Studi di Napoli Federico II, Portici, Napoli, Italy.

**** female paratypes and *** male paratypes, as reported in the supplementary material (file 2) of the paper Nugnes *et al.* (2017), are deposited in the following institutions:

Dipartimento di Agraria, Università degli Studi di Napoli Federico II, Portici, Napoli, Italy (DEZA); Natural History Museum, London, England, UK (NHM); University of California, Riverside, California, USA (UCR); Canadian National Collection of Insects, Ottawa, Ontario, Canada (CNCI); National Museum of Natural History, Washington, D.C., USA (USNM).

The new species *Anagrus nepetellae* Viggiani and Nugnes has been registered in Zoobank with the following registration code: DFCD7654-5AA5-4E4F-AE48-24377BAACEFE.

References

- ICZN, 1999 - International Code of Zoological Nomenclature (fourth edition) xxix + 306 pp. International Trust for Zoological Nomenclature, London, UK.
- NUGNES F., BERNARDO U., VIGGIANI G., 2017 - An integrative approach to species discrimination in the *Anagrus atomus* group *sensu stricto* (Hymenoptera: Mymaridae), with a description of a new species. Syst. Biodiv. 15: 582-99.

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