

Correspondence



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Aceria plectrumscuti, a replacement species name for Aceria virgatae Lotfollahi et al. (Acari: Prostigmata: Eriophyidae)

PARISA LOTFOLLAHI¹, KARIM HADDAD IRANI-NEJAD¹, MOHAMAD KHANJANI², MOHAMAD MOGHADAM³ & ENRICO DE LILLO^{4,5}

Lotfollahi *et al.* (2013) described *Aceria virgatae* from a sample of *Centaurea virgata* Lam. (Compositae) collected in Iran. The name *A. virgatae* is preoccupied by a species previously described by Meyer (Smith) and Ueckermann 1996 and this name was skipped during our literature search. This latter eriophyoid species is associated with *Polygala virgata* Thunb. in the Polygalaceae (currently known as *Polygala lancifolia* A. St.-Hil. & Moq. according to The Plant List online database 2010).

A replacement name for the eriophyoid mite species recently described from *C. virgata* (Compositae) becomes necessary.

Here we propose to replace the name of our mite species with *Aceria plectrumscuti* nom. nov. This specific name is derived from the combination of two Latin words: *plectrum*, meaning plectrum, and *scutum*, meaning shield. It refers to the particular shape of the prodorsal shield which resembles a plectrum.

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References

Lotfollahi, P., Haddad Irani-Nejad, K., Khanjani, M., Moghadam, M. & de Lillo, E. (2013) Eriophyoid mite species (Acari: Prostigmata: Eriophyidae) associated with Compositae in Iran. *Zootaxa*, 3664 (3), 349–360. http://dx.doi.org/10.11646/zootaxa.3664.3.5

Meyer, M.K.P. (Smith) & Ueckermann, E.A. (1996) Three new species of *Aceria* (Acari: Eriophyidae) from South African Polygalaceae and Polygonaceae. *International Journal of Acarology*, 22 (1), 17–22. http://dx.doi.org/10.1080/01647959608684076

The Plant List (2010) Version 1. Published on the Internet. Available from: http://www.theplantlist.org/ (Accessed 29 May 2013)

¹Department of Plant Protection, Faculty of Agriculture, University of Tabriz, Tabriz, Iran. E-mail: Prslotfollahy@yahoo.com

²Department of Plant Protection, Faculty of Agriculture, University of Bu-Ali Sina, Hamadan, Iran

³Department of Crop Production and Plant Breeding, Faculty of Agriculture, University of Tabriz, Tabriz, Iran

⁴Department of Soil, Plant and Food Sciences (Di.S.S.P.A.), Entomology and Zoology Section, University of Bari Aldo Moro, via Amendola, 165/a, 70126 Bari, Italy. E-mail: enrico.delillo@uniba.it

⁵Corresponding author