

**A new replacement name for junior homonym  
*Encarsia trjapitzini* Myartseva, 2013 (Hymenoptera: Aphelinidae)**

**Новое замещающее название для младшего омонима  
*Encarsia trjapitzini* Myartseva, 2013 (Hymenoptera: Aphelinidae)**

S.N. MYARTSEVA

С.Н. МЯРЦЕВА

S.N. Myartseva, Facultad de Ingeniería y Ciencias, Universidad Autónoma de Tamaulipas, Ciudad Victoria, 87149, México. E-mail: smyartse@uat.edu.mx

A new replacement name is proposed for *Encarsia trjapitzini* Myartseva, 2013.

Предложено новое замещающее название для *Encarsia trjapitzini* Myartseva, 2013.

**Key words:** replacement name, homonym, Aphelinidae, *Encarsia*

**Ключевые слова:** замещающее название, омоним, Aphelinidae, *Encarsia*

***Encarsia trjapitzini* Myartseva, 2013**

*Diagnosis.* Differs from *E. quaintancei* Howard, 1907 of the *cubensis* species-group by the following combination of characters: mid lobe of mesoscutum with six setae, gaster yellow with dark lateral spots on tergites 2–6, marginal fringe of fore wing half as long as wing width, and antennal club 3-segmented.

*Holotype.* Female, Mexico, Michoacán, 30 km N Lazaro Cardenas, 7.VIII.1984, coll. G. Gordh; UCRC Ent. 54336 (Entomological Museum of the University of California, Riverside, California, USA).

*Remarks.* A new replacement name *Encarsia vladimiri* **nom. nov.** is proposed for *E. trjapitzini* Myartseva, 2013, junior homonym of *E. trjapitzini* Yasnosh, 1989. I wish to express my thanks to Serguei V. Triapit-

syn (University of California, Riverside, USA) who called attention on this homonymy.

*Valid name:* *Encarsia vladimiri* Myartseva, 2013, **nom. nov.**

**REFERENCES**

- Myartseva S.N.** 2013. Species-group *cubensis* of the genus *Encarsia* Förster, 1878 (Hymenoptera: Aphelinidae) from Mexico with description of a new species. *Russian Entomological Journal*, **22**(3): 201–204.
- Yasnosh V.A.** 1989. Species of the genus *Encarsia* Foerster (Hymenoptera, Aphelinidae) – parasites of aleyrodids in the USSR. *Trudy Zoologicheskogo Instituta*, Leningrad, **191**: 109–121. (In Russian)

Received September 13, 2013 / Accepted November 17, 2013