

***Thienemannimyia (Thienemannimyia) sinogalbina* nom. n., a replacement name for *Thienemannimyia galbina* Cheng & Wang, 2009**

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**Abstract**

The recent transfer of *Hayesomyia galbina* Cheng & Wang, 2006 to *Thienemannimyia (Hayesomyia)* created a homonymy with *Thienemannimyia (Thienemannimyia) galbina* Cheng & Wang, 2009. *Thienemannimyia (Hayesomyia) galbina* (Cheng & Wang, 2006) has priority and *Thienemannimyia (Thienemannimyia) sinogalbina* **nom. n.** is proposed as a new replacement for the junior secondary homonymy *Thienemannimyia (Thienemannimyia) galbina* Cheng & Wang, 2009.

**Introduction**

Cheng and Wang (2006) described *Hayesomyia galbina*, and Cheng and Wang (2009) described *Thienemannimyia galbina* based on adult males from China. According to recent morphological phylogeny of Tanyptodinae, Silva and Ekrem (2016) treated *Hayesomyia* as a subgenus of *Thienemannimyia*. Hence *Thienemannimyia (Thienemannimyia) galbina* Cheng & Wang, 2009 was rendered a junior secondary homonymy.

According to Article 53.3 of the International Code of Zoological Nomenclature (ICZN 1999), *Thienemannimyia (Hayesomyia) galbina* (Cheng & Wang, 2006) has priority and a new name *Thienemannimyia (Thienemannimyia) sinogalbina* **nom. n.** is proposed for *Thienemannimyia (Thienemannimyia) galbina* Cheng & Wang, 2009.

**Abbreviations**

NKU: College of Life Sciences, Nankai University.

***Thienemannimyia (Thienemannimyia) sinogalbina* nom. n.**

*Thienemannimyia galbina* Cheng & Wang, 2009: 54, figs 14–16.

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**Holotype:** (NKU No. 02260) China, Fujian, Wuyishan, Wuyi Mountain Natural Conversation, Sangan, 24.iv.1993, light trap, X.H. Wang. **Paratype:** 1 male (NKU No. 11728) China, Sichuan, Shimian County, near Nanya River, 16.vi.1996, light trap, X.H. Wang.

**Distribution.** China.

**Etymology.** The new name consists of the original species name with the prefix ‘sino’ indicating the currently known distribution, China.

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**References**

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