



Article

Validation of Names in the Genus *Typha* L. (Typhaceae)

A.N. Krasnova

I.D. Papanin Institute for Biology of Inland Waters, Russian Academy of Sciences, pag. Borok, Nekouz District, Yaroslavl Region, 152742, Russia UK.

E-mail: krasa@ibiw.yaroslavl.ru

Received: 22 July 2018 | Accepted by Irina Belyaeva: 26 July 2018 | Published on line: 6 August 2018

Abstract

A validation is proposed for the name, known in the literature as *Typha* sect. *Domingenses* Krasnova.

Key words: *Typha*, Typhaceae, validation

Introduction

In an earlier work (Krasnova, 2004) the new section *Domingenses* Krasnova and three subsections, *Domingenses* Krasnova, *Australes* Krasnova and *Foveolatae* (Klokov & Krasnova) Krasnova in the genus *Typha* L. (Typhaceae) were published. However, the name, *Typha* sect. *Domingenses* Krasnova was published invalidly according to Art. 40.6 of the International Code of Nomenclature for Algae, Fungi, and Plants (Turland *et al.*, 2018 and https://www.iapt-taxon.org/nomen/pages/main/art_40.html). Here, the mistake is corrected and the name is validated.

Nomenclature and taxonomy

Typha sect. *Domingenses* Krasnova, *sect. nov.*

(urn:lsid:ipni.org:names: 60476813-2)

Description: *Typha* sect. *Domingenses* Krasnova (2004: 26)

Type: *Typha domingensis* Pers.

References

Krasnova, A.N. 2004. K sistematike *TYPHA DOMINGENSIS* PERS. v Evroaziatskoj chasti areala [Taxonomy of *Typha domingensis* Pers. in Eurasian part of its area of distribution] in Biol. Vnutrenn. Vod 3: 24–28. (In Russian)

Turland, N.J., Wiersema, J.H., Barrie, F.R., Greuter, W., Hawksworth, D.L., Herendeen, P.S., Knapp, S., Kusber, W.-H., Li, D.-Z., Marhold, K., May, T.W., McNeill,

J., Monro, A.M., Prado, J., Price, M.J. and Smith, G.F. (eds.) 2018: *International Code of Nomenclature for Algae, Fungi, and Plants (Shenzhen Code) adopted by the Nineteenth International Botanical Congress Shenzhen, China, July 2017*. Regnum Vegetabile 159. Glashütten: Koeltz Botanical Books. DOI <https://doi.org/10.12705/Code.2018>