

**TYPE SPECIMENS OF NAMES OF TAXA DESCRIBED BY A.K. SKVORTSOV
KEPT IN HERBARIUM OF THE MAIN BOTANICAL GARDEN RAS (MHA)**

N. Yu. Stepanova^{a,#}, S. A. Poluektov^{b,##}, I. A. Schanzer^{a,###}

^a*Tsitsin Main Botanical Garden of RAS*

Botanicheskaya Str., 4, Moscow, 127276, Russia

^b*Educational Center for Children Development «Germes»*

Uchinskaya Str., 10, Moscow, 127411, Russia

[#]*e-mail: ny_stepanova@mail.ru*

^{##}*e-mail: biom@yandex.ru*

^{###}*e-mail: ischanzer@gmail.com*

DOI: 10.31857/S0006813620100105

The data on the type specimens of the names of 24 taxa described by A.K. Skvortsov kept in the Herbarium of Tsitsin Main Botanical Garden are presented in the paper. A Latin name with nomenclatural citation, category of the type specimen(s), quotations of their labels and protologues and some notes are given for each species. The lectotypes of *Ranunculus pronicus* A.K. Skvortsov and *Rosa viarum* A.K. Skvortsov are designated.

Keywords: Herbarium of Tsitsin Main Botanical Garden of the Russian Academy of Sciences, MHA, A.K. Skvortsov, type collection, historical collection, nomenclature, lectotypification.

ACKNOWLEDGEMENTS

We sincerely thank I.V. Tatanov (Komarov Botanical Institute of the Russian Academy of Sciences) for his help in searching the necessary herbarium specimens, I.V. Belyaeva (Royal Botanic Gardens Kew) for consultations and support, and the students of the club “Putnik” in Educational Center of Children Development “Germes”: E. Zharina, T. Solonar, M. Loktev for primary digitization of the herbarium specimen images and scanning some protologues.

The work was carried out in accordance with the Institutional research project № 118021490111-5.

REFERENCES

Belyaeva I.V., Vinogradova Yu.K., Klinkova G.Yu., Ignatov M.S., Savinov I.A., Trokhinskaya R.V., Shantser I.A. 2008. In memoriam: Aleksey Konstantinovich Skvortsov. – *Botanicheskii zhurnal*. 93(12): 1996–2000 (In Russ.).

- Belyanina N.B., Makarov V.V. 1994. The activity of the Herbarium of the Main Botanical Garden of the Russian Academy of Sciences over the past 20 years (1972–1992). – Byull. Glavn. Bot. Sada. 170:130–133 (In Russ.).
- Buzunova I.O. 2018. *Salix sphenophylla* A.K. Skvortsov. – In: Catalogue of the type specimens of the vascular plants from Siberia and the Russian Far East kept in the Herbarium of the Komarov Botanical Institute (LE). Part 2. St. Petersburg – Moscow. P. 35–36 (In Russ.).
- Catalogue of the type specimens of the vascular plants from Siberia and the Russian Far East kept in the Herbarium of the Komarov Botanical Institute (LE). 2018. Part 2. St. Petersburg – Moscow. 500 p. (In Russ.).
- Gureyeva I.I., Klimov A.V., Balashova V.F. 2016. Lectotypification of the name *Populus × sibirica* G.V. Krylov et G.V. Grig. ex A.K. Skvortsov. – Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 114: 9 (In Russ.). <https://doi.org/10.17223/20764103.114.2>
- Ignatov M.S., Schantzer I.A., Belyanina N.B. 2010. Herbarium and studies in floristics and plant taxonomy. – Istoriya nauki i tekhniki. 5: 39–44 (In Russ.).
- Ignatov M.S. 2015. Herbarium of the Main Botanical Garden of Russian Academy of Sciences. – Byull. Glavn. Bot. Sada. 201(2): 64–69 (In Russ.).
- Kovtonyuk N.K., Belyaeva I.V. 2020. Lectotypification of the name *Salix pseudodepressa* (Salicaceae). – Botanica Pacifica. <https://doi.org/10.17581/bp.2020.09108>
- Petruk A.A. 2010. Typification of some species and intraspecific taxa of the genus *Salix* L. (Salicaceae Mibrb.). – Rastit. mir Aziat. Rossii. 1(5): 19–24 (In Russ.).
- Skvortsov A.K., Proskuryakova G.M. 1973. The Herbarium of the Central Botanical Garden of the Academy of Sciences of the U.S.S.R. – Botanicheskii zhurnal. 58(1): 155–162 (In Russ.).
- Skvortsov A.K. 2020. Vospominaniya. Ocherki [Memoirs. Essays]. Moscow. 242 p. (In Russ.).
- Stepanova N.Yu., Poluektov S.A. 2019. Type specimens of pteridophytes and gymnosperms in the Herbarium of Tsitsin Main Botanical Garden RAS (MHA). – Botanicheskii zhurnal. 104(4): 653–662 (In Russ.). <https://doi.org/10.1134/S0006813619040100>
- Stepanova N.Yu., Poluektov S.A., Belyaeva I.V. 2019. Clarification on the typification of *Salix sphenophylla* A.K. Skvortsov subsp. *pseudotorulosa* A.K. Skvortsov (Salicaceae). – Skvortsovia. 5(1): 9–13.
- Stepanova N.Yu., Poluektov S.A., Trokhinskaya R.V. 2020. Collections of A.K. Skvortsov in Herbarium of N.V. Tsitsin Main Botanical Garden RAS. – Byull. Glavn. Bot. Sada. 206(1): 29–36 (In Russ.). <https://doi.org/10.25791/BBGRAN.01.2020.1034>
- 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., 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.
<https://doi.org/10.12705/Code.2018>