

Corrigendum: “Validation of the designation “*Neolyngbya regalis*”, *nom. inval.* (*Oscillatoriaceae*, *Cyanobacteria*)”

H.D. Laughinghouse IV¹, F.W. Lefler¹, D.E. Berthold¹

¹*Agronomy Department, Fort Lauderdale Research and Education Center, University of Florida – IFAS, 3205 College Ave., Davie, FL 33314, USA (correspondence: hlaughinghouse@ufl.edu)*

It has come to our notice that the US herbarium number for the type of *Neolyngbya regalis* Lefler, D.E.Berthold & Laughinghouse, as listed in Lefler & al. (2021) and validated in Laughinghouse & al. (2021) is incorrect. It should read “Type: US 227635.”

According to the ICN (Shenzhen Code, Turland & al. 2018), this error does not invalidate the name as Art. 40.7 only requires specification of the place of deposition of the type, thus *N. regalis* is valid from the original date of valid publication (Laughinghouse & al. 2021).

We thank Dr. Seán Turner for bringing the matter to our attention and apologize for this error.

Laughinghouse IV, H.D., Lefler, F.W., Berthold, D.E. (2021). Validation of the designation “*Neolyngbya regalis*”, *nom. inval.* (*Oscillatoriaceae*, *Cyanobacteria*)”. *Notulae Algarum* 182: 1.

Lefler, F.W., Berthold, D.E. & Laughinghouse IV, H.D. (2021). The occurrence of *Affixifilum* gen. nov. and *Neolyngbya* (*Oscillatoriaceae*) in South Florida (USA), with the description of *A. floridanum* sp. nov. and *N. biscaynensis* sp. nov. *Journal of Phycology* 57: 92–110.

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., editors (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*, Vol. 159. pp. [i]–xxxviii, 1–253. Glashütten: Koeltz Botanical Books.