

***Fukuyoa koreensis*, an orthographic correction for *Fukuyoa* “*koreansis*” (Gonyaulacales, Dinophyceae)**

Zhun Li, *Biological Resource Center/Korean Collection for Type Cultures (KCTC), Korea Research Institute of Bioscience and Biotechnology, Jeongeup 56212, Republic of Korea* (correspondence: lizhun@kribb.re.kr)

Kenneth Neil Mertens, *Ifremer, LITTORAL, F-29900 Concarneau, France*

Nicolas Chomérat, *Ifremer, LITTORAL, F-29900 Concarneau, France*

Hyeon Ho Shin, *Library of Marine Samples, Korea Institute of Ocean Science & Technology, Geoje 53201, Republic of Korea*

Recently, we described a new benthic dinoflagellate species from Korea, *Fukuyoa koreansis* Zhun Li, J.S.Park, N.S. Kang, K.-W.Lee & H.H.Shin (Li et al. 2021); while this name was validly published, the species epithet “*koreansis*” was not properly formed in accordance with Art. 32.2 and Rec. 60D.1 of the ICN (Shenzhen Code; Turland et al. 2018). An epithet derived from a geographical name usually takes one of the terminations “*-ensis*, *-(a)nus*, *-inus*, or *-icus*”. Thus, the species epithet “*koreansis*” requires correction. We wish to resolve this orthographical error by replacing “*koreansis*” with “*koreensis*” as follows.

Fukuyoa koreensis Zhun Li, J.S.Park, N.S. Kang, K.-W.Lee & H.H.Shin,
Corrected name: *Fukuyoa koreensis* Zhun Li, J.S.Park, N.S. Kang, K.-W.Lee & H.H.Shin, *Harmful Algae* 109 (02107), [4, 5], figs 1–4, 2021.

Note: As this is merely a correction of an epithet, the date of issue of the original publication remains the date of valid publication, as all ICN requirements were fulfilled (Art. 32.2).

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Li, Z., Park, J.S., Kang, N.S., Chomérat, N., Mertens, K.N., Gu, H., Lee, K.-W., Kim, K.H., Baek, S.H., Shin, K., Han, K.H., Son, M.H., Shin, H.H., (2021). A new potentially toxic dinoflagellate *Fukuyoa koreensis* sp. nov. (Gonyaulacales, Dinophyceae) from Korean coastal waters: Morphology, phylogeny, and effects of temperature and salinity on growth. *Harmful Algae* 109, (102107): [1–13].

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.