

Transfer of *Cystoseira rayssiae* Ramon to *Gongolaria* Boehmer (*Sargassaceae*, *Phaeophyceae*)

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We showed previously that *Gongolaria* Boehmer has priority over *Treptacantha* Kützing and made ten new combinations (Molinari Novoa & Guiry 2020). However, we overlooked a species of *Cystoseira* (Ramon 2000) transferred to *Treptacantha* a few months earlier: *Treptacantha rayssiae* (Ramon) M.Mulas, Neiva & Israel (in Mulas & al. 2020). The following combination is required:

Gongolaria rayssiae* (Ramon) Molinari & Guiry, *comb. nov.

Basionym: *Cystoseira rayssiae* Ramon, *Israel Journal of Plant Sciences* 48: 59, 61, 2000.

Homotypic synonym: *Treptacantha rayssiae* (Ramon) M.Mulas, Neiva & Israel, *Cryptogamie, Algologie* 41(10): 96, 2020.

Note: The combination of *Treptacantha rayssiae* was made citing the year of publication of the basionym as “1970”. However, this is a correctable error that does not prevent valid publication (Art. 41.6, Turland & al. 2018).

Molinari Novoa, E.A. & Guiry, M.D. (2020). Reinstatement of the genera *Gongolaria* Boehmer and *Ericaria* Stackhouse (*Sargassaceae*, *Phaeophyceae*). *Notulae Algarum* 171: 1-10, 2 figs.

Mulas, M., Neiva, J., Sadogurska, S.S., Ballesteros, E., Serrão, E.A., Rilov, G. & Israel, Á. (2020). Genetic affinities and biogeography of putative Levantine-endemic seaweed *Treptacantha rayssiae* (Ramon) M.Mulas, J.Neiva & Á.Israel, *comb. nov.* (*Phaeophyceae*). *Cryptogamie, Algologie* 41(10): 91-103, 5 figs, 1 table, 2 appendices.

Ramon, E. (2000). *Cystoseira rayssiae*: a new *Cystoseira* (*Cystoseiraceae*, *Fucophyceae*) from the shores of Israel, Eastern Mediterranean Sea. *Israel Journal of Plant Sciences* 48: 59-65, 5 figs, 2 tables.

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.