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Grieg, J.A. (1888) To nye Cornularier fra den norske kyst. Bergens Museums Aarsberetning for 1887, 2, 1-18, pls. 1-2.

Halász, A., McFadden, C.S., Toonen, R. & Benayahu, Y. (2019) Re-description of type material of *Xenia* Lamarck, 1816 (Octocorallia: Xenidiidae). *Zootaxa*, 4652 (2), 201-239. <https://doi.org/10.11646/zootaxa.4652.2.1>

Haverkort-Yeh, R.D., McFadden, C.S., Benayahu, Y., Berumen, M., Halász, A. & Toonen, R.J. (2013) A taxonomic survey of Saudi Arabian Red Sea octocorals (Cnidaria: Alcyonacea). *Marine Biodiversity*, 43, 279-291. <https://doi.org/10.1007/s12526-013-0157-4>

Janes, M.P., McFadden, C.S. & Channethakul, T. (2014) A new species of *Ovabunda* (Octocorallia, Xenidiidae) from the Andaman Sea, Thailand with notes on the biogeography of this genus. *ZooKeys*, 431, 1-17. <https://doi.org/10.3897/zookeys.431.7751>

Koido, T., Imahara, Y. & Fukami, H. (2019) High species diversity of the soft coral family Xenidiidae (Octocorallia, Alcyonacea) in the temperate region of Japan revealed by morphological and molecular analyses. *ZooKeys*, 862, 1-22. <https://doi.org/10.3897/zookeys.862.31979>

Koido, T., Imahara, Y. & Fukami, H. (2022) *Xenia konohana* sp. nov. (Cnidaria, Octocorallia, Alcyonacea), a new soft coral species in the family Xenidiidae from Miyazaki, Japan. *ZooKeys*, 1085, 29-49. <https://zookeys.pensoft.net/article/77924/>

Koren, J. & Danielssen, D.C. (1885) Nye Alcyonider, Gorgonider og Pennatulider tilhørende Norges Fauna. Bergens Museum Skrifter, 2, 1-38, pls. 1-13. <https://doi.org/10.5962/bhl.title.60111>

Kükenthal, W. (1916) Die Gorgonarien Westindiens. Kap. 1, Die Scleraxonier; 2, Über den Venusfächer; 3, die Gattung *Xiphigorgia* H.M. Edw. *Zoologische Jahrbücher, Supplement* 11 (4), 443-504.

May, W. (1898) Die von Dr. Stuhlmann im Jahre 1889 gesammelten ostafrikanischen Alcyonaceen des Hamburgers Museums. *Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten*, 15 (2), 1-38. <https://doi.org/10.5962/bhl.title.23020>

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