

Outlineoffungi.org - Note 372, [Paralulworthia](#)

[Paralulworthia](#) A. Poli et al.

[Poli et al. \(2020a\)](#) introduced [Paralulworthia](#) represented by two new species [P. gigaspora](#) and [P. posidoniae](#). [Paralulworthia gigaspora](#) and [P. posidoniae](#) were isolated from rhizomes that are characterized by a high content of lignin ([Kaal et al. 2016](#), [Poli et al. 2020a](#)) (M. Erdoğan).

Reference

- Poli A, Bovio E, Ranieri L, Varese GC, Prigione V. 2020a – Fungal diversity in the Neptune Forest, comparison of the mycobiota of *Posidonia oceanica*, *Flabellia petiolata*, and *Padina pavonica*. *Frontiers in Microbiology* 11, 1–15. [Doi 10.3389/fmicb.2020.00933](https://doi.org/10.3389/fmicb.2020.00933)
- Kaal J, Serrano O, Nierop KGJ, Schellekens J et al. 2016 – Molecular composition of plant parts and sediment organic matter in a Mediterranean seagrass (*Posidonia oceanica*) mat. *Aquatic Botany* 133, 50–61. [Doi 10.1016/j.aquabot.2016.05.009](https://doi.org/10.1016/j.aquabot.2016.05.009)