

The Genus *Tomentellopsis* HJORTSTAM

Key from Franck Dämmrich

Worldwide 7 species, 6 found in Germany

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| 1b. Hyphal system dimitic | <i>T. pallido-aurantiaca</i> |
| 1b. Hyphal system monomitic | 2 |
| 2a. Spores 4-5,5 µm | 3 |
| 2b. Spores 6-7,5 µm | 4 |
| 3a. Hymenophore brownish, spores subglobose, basal hyphae with scattered clamps | <i>T. pusilla</i> |
| 3b. Hymenophore yellowish, spores globose, basal hyphae without scattered clamps | <i>T. pulchella</i> |
| 4a. Spores spines up to 2 µm, spores globose, sometimes irregular, hymenophore brownish | <i>T. zygodesmoides</i> |
| 4b. Spores spines up to 1 µm, spores globose to subglobose, hymenophore creme, yellowish to greenish | 5 |
| 5a. Subicular hyphae with scattered clamps, spores lateral subglobose to ellipsoid, hymenophore greenish | <i>T. bresadoliana</i> |
| 5b. Subicular hyphae without scattered clamps, spores globose to subglobose | 6 |
| 6a. Spores up to 7,5 µm, lateral subglobose, hymenophore creme to pinkish, sometimes with red spots | <i>T. submollis</i> |
| 6b. Spores up to 6,5 µm, globose, hymenophore yellowish to greenish | <i>T. echinospora</i> |