## Pholiota sp PL660321



## Pholiota sp PL660321 © Pat Leonard

Cap: convex; 25 – 40 mm diameter; squamulose; yellow brown to pale ochre; pointed

brown squamules have ends bent upwards at maturity.

**Stipe:** cylindrical;  $40 - 60 \times 5$  mm; glabrous; pale cream.

Gills: adnate; crowded; cream.

Flesh: thin, cream; unchanging on exposure to air.

Smell: not noted.

**Spore print:** scarce, rather pale brown

**Spores:** subglobose;  $7 \times 6 \mu m$ ; smooth with a thick wall

Basidia: not recorded. Cheilocystidia: absent.

Pileipellis: a cutis.

**Substrate:** appears to be attached to buried wood.

Habitat: growing in groups deeply buried in litter in Wallum at the edge of a small

Melaleuca forest.

**Notes:** This species is not listed in Grgurinovic. *Pholiota* appears to be poorly understood in Australia and its distinguishing features cannot therefore be stated with confidence. Distinguished from other *Pholiota* species by its modest size and subglobose spores.

Collections examined: PL660321, Bribie Island National Park, Pat Leonard, 25 Mar 2021.