Pleurotus djamor var rosea



Pleurotus djamor var rosea © SJM McMullan-Fisher

Cap: 30-80 mm diam.; fan, flabelliform to pleurotoid shaped; pale pink to cream coloured; smooth, dry. Margins maybe wavy, scalloped and frilly.

Stipe: reduced, 3-8 mm up to 12 mm tall; laterally to eccentrically attached. Dry;

sometimes densely hairy with white to pink hairs.

Gills: decurrent, close, pale pink.

Flesh: thin, concolourous.

Spores: ? µm; subcylindrical, smooth, hyaline,

inamyloid.

Microscopic characters: Skeletal hyphae

present.

Habitat: Complex notophyll vine forest.

Substrate: Wood, root 5 cm diam.

Notes: Matches description for micro and macro characters from Dennis Lechner BE, Wright JE, Alberto E (2004) SMF2388 similar macrocharacters but specimen mouldy so not retained, SMF2501 21 Aug 2010. Lechner BE, Wright JE, Alberto E (2004) The genus Pleurotus in Argentina. Mycologia 96, 845-858.

Collections examined: SMF 2388 Mary Cairncross 11/02/2010, SMF 2501 Mary Cairncross 6/05/2010.