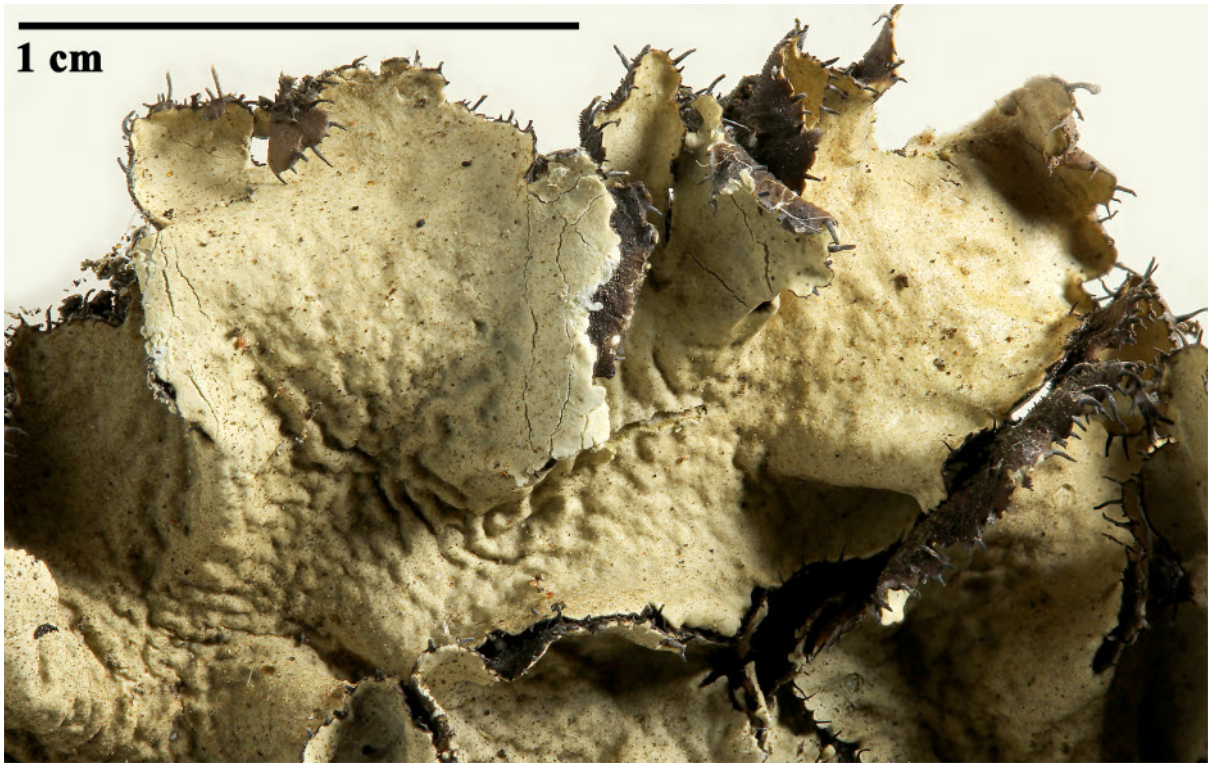
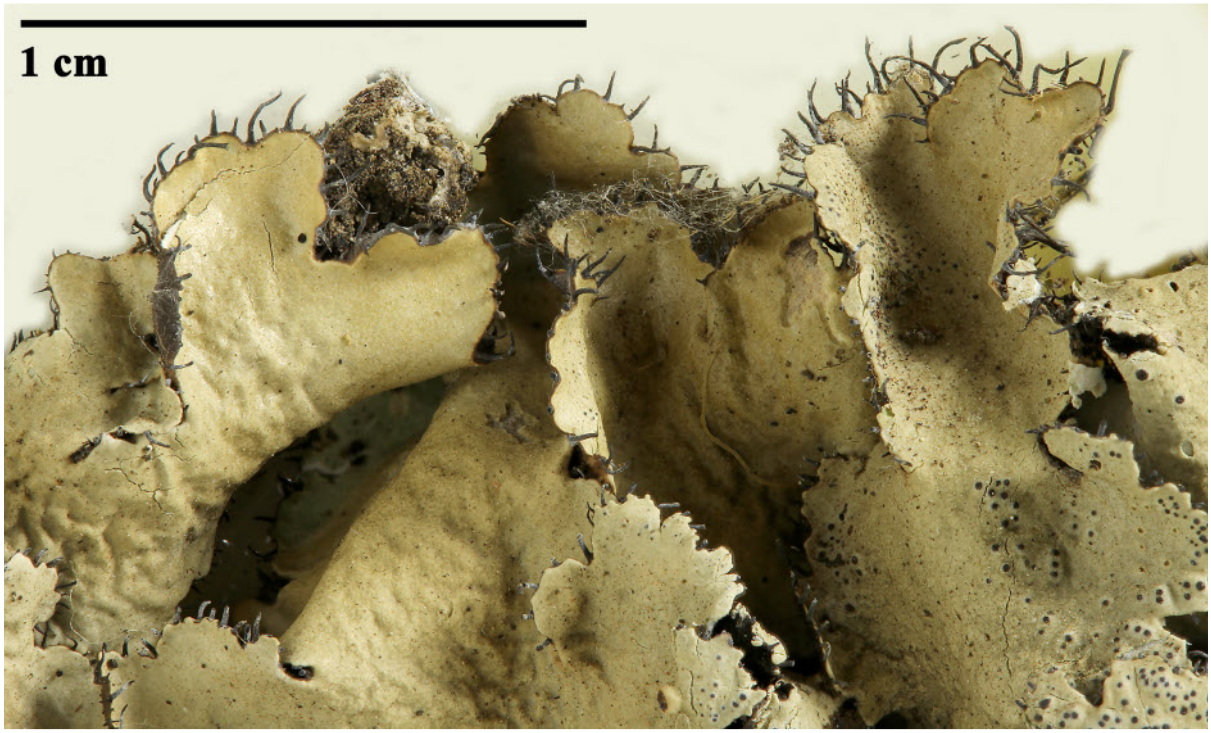
***Parmotrema recipiendum*** (Nyl.) Hale
[= ***Rimeliella recipienda*** (Nyl.) Kurok.]
[= ***Parmelia recipienda*** Nyl.]

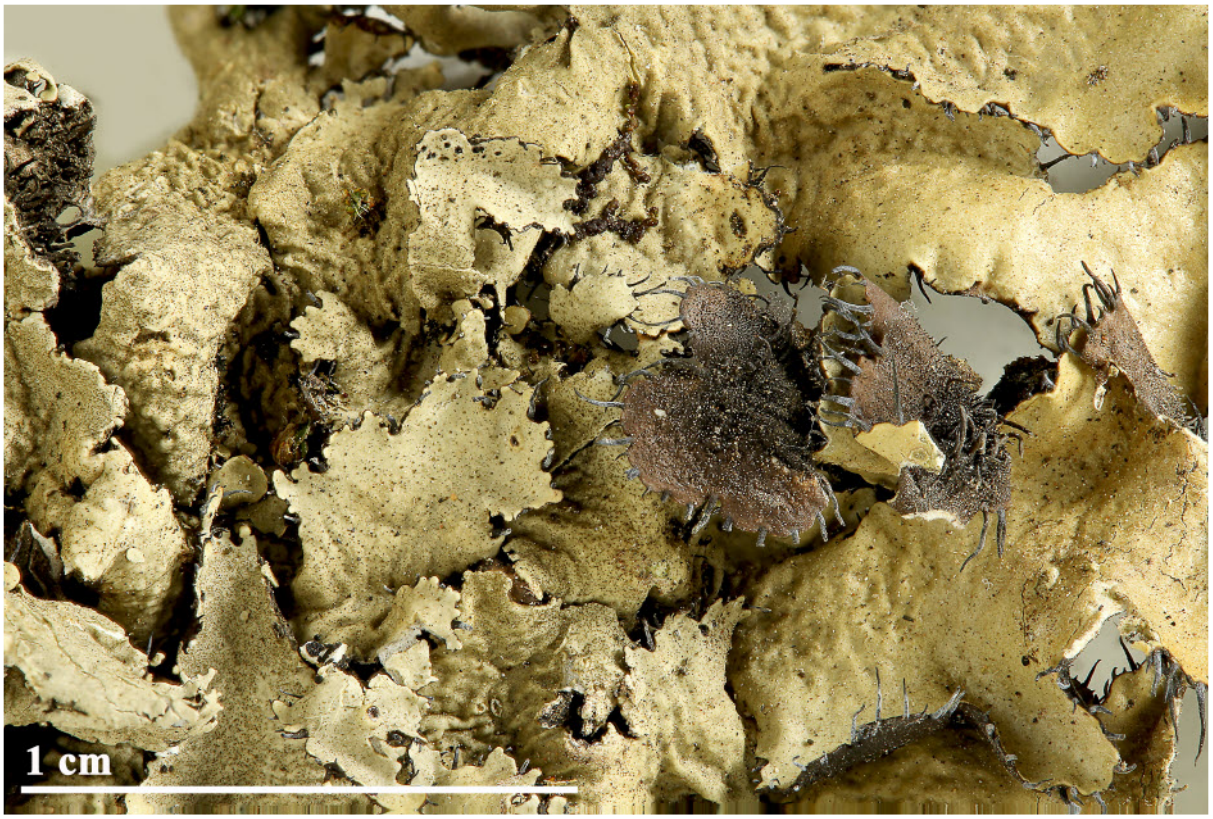
Thallus loosely adnate, coriaceous. Lobes rotund, 7-15 mm wide; margins crenate; cilia moderately sense to dense at apices, often branched, 1-3 mm long. Upper surface pale grey to grey, white maculate, lacking soredia and isidia. Lower surface brown, blackening near centre. Rhizines 0.2-3.5 mm long. Apothecia pedicellate, 10-30 mm wide; disc perforate. Ascospores 12-19 x 6-10 µm. Chemistry: cortex K+ yellow; medulla K-, C-, KC+ rose, P-; atranorin, chloroatranorin, norlobaridone.

[19124], Australia, New South Wales, Bimbi State Forest, 23 km west-south-west of Grenfell, 33°57' S, 147°55' E, 280, growing on trunk of *Callitris columellaris* in *Callitris* dominated forest. Leg. J.A. Elix (23076), 31.05.1990. Chemistry: atranorin (minor) chloroatranorin (minor), norlobaridone (major) by TLC, anal. J.A. Elix. LICHENES AUSTRALASICI EXSICCATI NO. 213.




***Parmotrema recipiendum***

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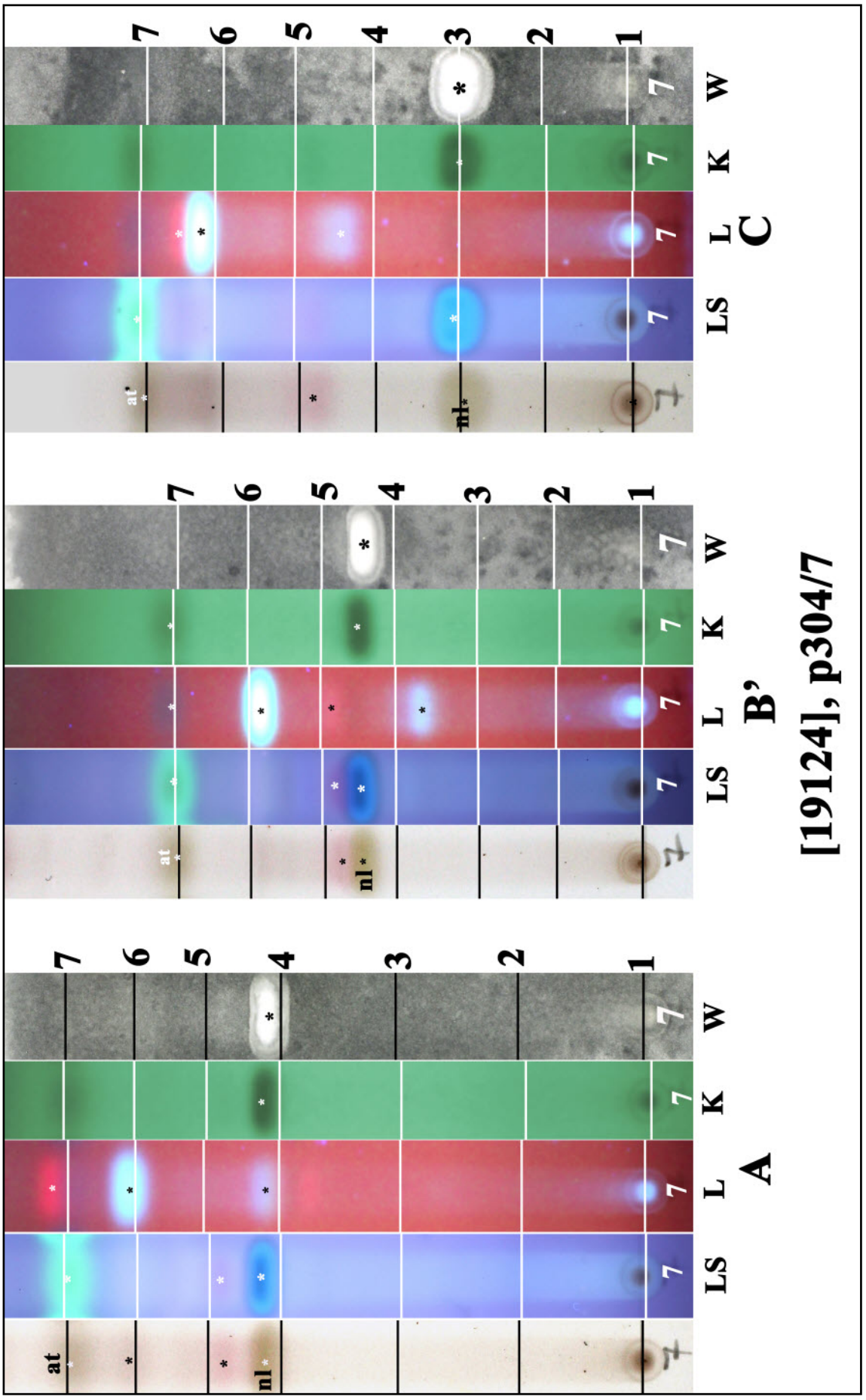


***Parmotrema recipiendum***