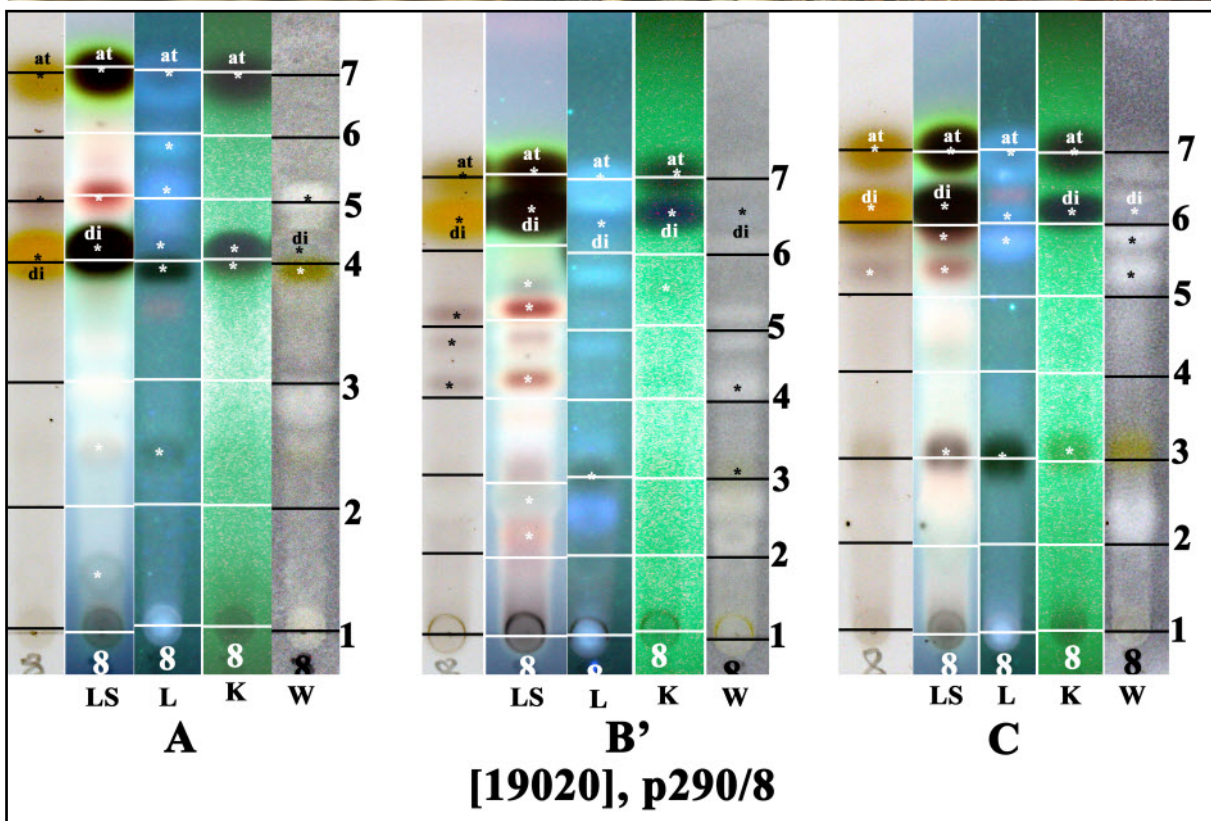


*Dirinaria batavica* D.D.Awasthi

[19020], Australia, Western Australia, Erskine Range, Great Northern Highway, between Derby and Fitzroy Crossing, 17°51' S, 124°20' E, 120 m, growing on lateritic rocks with south-west aspect along the escarpment, in *Triodia* dominated grassland. Leg. J.A. Elix (22297), 18.05.1988, det. F. Schumm & K. Kalb. Chemistry: atranorin (minor), chloroatranorin (minor), divaricatic acid (major), nordivaricatic acid (trace), 3 $\beta$ -acetoxyhopane-1 $\beta$ ,22-diol, unknown triterpene by TLC, HPLC, anal. J. Johnston & G.A. Jenkins. LICHENES AUSTRALASICI EXSICCATI NO. 209, distributed as *Dirinaria confluens* (Fr.) D.D.Awasthi





at: atranorin, di: divaricatic acid

*Dirinaria batavica*