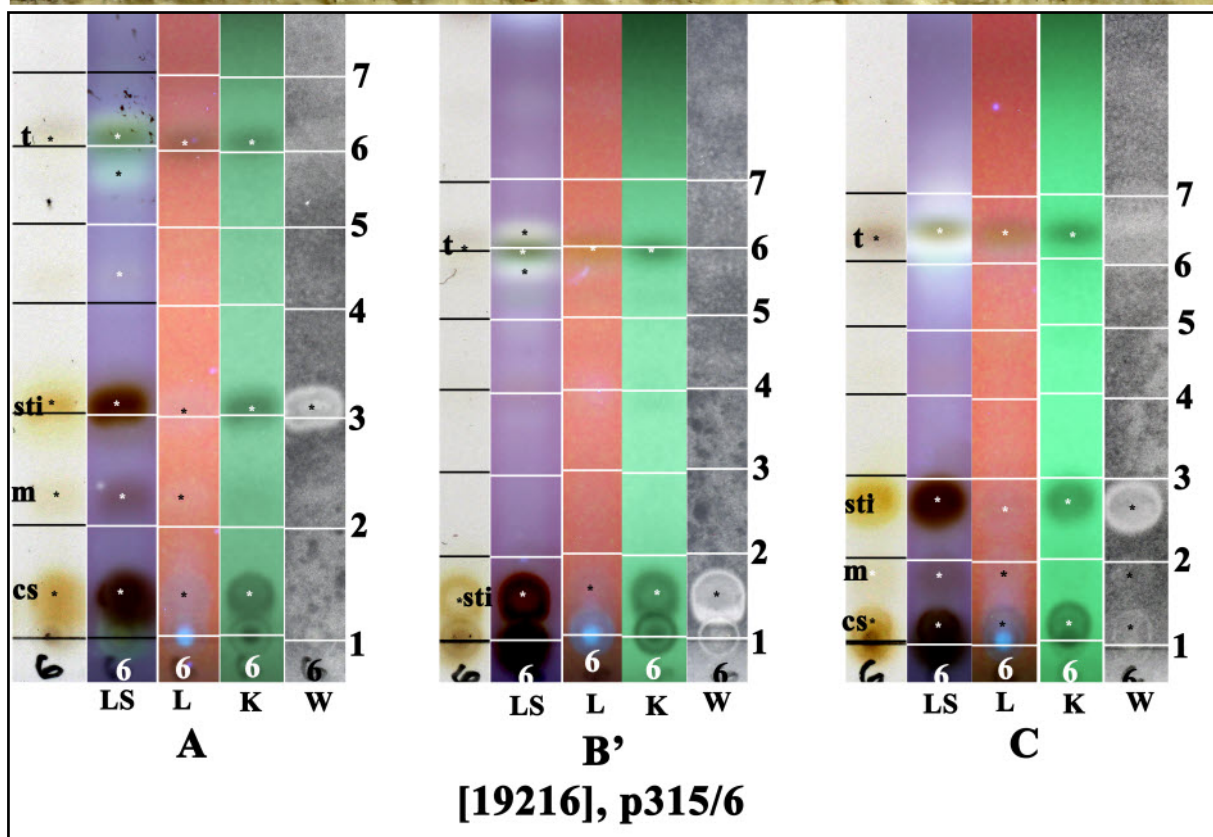


*Pertusaria thiospoda* C.Knight  
[= *Pertusaria schizostomella* Müll.Arg.]

[19216], Australia, New South Wales, Hawkesbury River, ca. 1 km north of Spencer, 47 km north-north-west of Sydney, 33°27' S, 151°08' E, sea level, growing on *Avicennia marina* in mangrove swamp. Leg. A.W. Archer (P162), 11.05.1991, det. A.W. Archer. Chemistry: thiophanic acid (major), stictic acid (major), cryptostictic acid (trace), constictic acid (minor), menegazziaic acid (trace), 2-chloro-6-*O*-methylnorlichexanthone (trace), 4-chloro-6-*O*-methylnorlichexanthone (trace) by HPLC, TLC, anal. J.A. Elix. LICHENES AUSTRALASICI EXSICCATI NO. 238. Distributed as *Pertusaria schizostomella* Müll.Arg.





t: thiophanic acid, sti: stictic acid, m: menegazziaic acid,  
 cs: constictic acid

*Pertusaria thiospoda*