LICHENS IN SOUTH-EAST SCOTLAND (LISS): Meeting 5: Posso, 4 July 2023

5a: Posso Farm – concrete: NT202331

Caloplaca decipiens……………………………………………………………………………………………………………………………………….

Caloplaca holocarpa………………………………………………………………………………………………………………………………………

Lecanora albescens…………………………………………………………………………………………………..……………………………………

Lecanora muralis………………………………………………………………………………………………………………………………………..….

Ochrolechia parella……………………………………………………………………………………………………………………………………..…

Phaeophyscia orbicularis…………………………………………………………………………………………………………………………….…

Physcia caesia? on painted trailer..……………………………………………………………………………………………………………..…

Protoblastenia rupestris…………………………………………………………………………………………………………………………………

Sarcogyne regularis……………………………………………………………………………………………………………………………………....

Verrucaria nigrescens…………………………………………………………………………………………………………………………………….

5b: Posso Craig – greywacke sheepfold and boulders: NT202322, NT199321

Cladonia cervicornis: boulder nr Boat Stone at 19873211……………………………………………………………………………..

Fuscidea cyathoides: boulder at 19993218………………………………………………………………………………………………..….

Lecanora orosthea…………………………………………………………………………………………………………………………………………

Miriquidica leucophaea…………………………………………………………………………………………………………………………………

Mycoblastus sanguinarius……………………………………………………………………………………………………………………………..

Ochrolechia androgyna…………………………………………………………………………………………………………………………….……

Ophioparma ventosa………………………………………………………………………………………………………………………………….….

Parmelia omphalodes………………………………………………………………………………………………………………………………….…

Porpidia melinodes…………………………………………………………………………………………………………………………………….….

Schaereria cinereorufa and S. fuscocinerea…………………………………………………………………………………………….…….

Stereocaulon evolutum…………………………………………………………………………………………………………………………….……

Trapelia glebulosa………………………………………………………………………………………………………………………………….………

New LISS species underlined.

Anyone interested can join us in a brief additional visit to the Cademuir Fox Farm roadside dyke and cattle grid where we can see the Montanelia disjuncta (again!) and a new black Lecanora (Myriolepis) species. However, this will probably extend our time beyond 3.30pm.