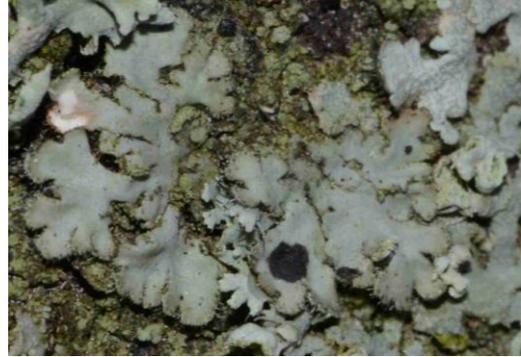


Sortie Lichens à la Sainte-Baume (83) - 30 novembre 2016

Lichens foliacés corticoles



Phaeophyscia hirsuta



Phaeophyscia orbicularis



Physcia adscendens



Physcia tenella



Physcia biziana



Physcia aipolia



Anaptychia ciliaris



Parmelia sulcata



Physconia distorta



Physconia venusta



Physconia perisidiosa



Xanthoria parietina



Hyperphyscia adglutinata



Parmelina carporrhizans



Pleurosticta acetabulum



Flavoparmelia caperata



Parmelina tiliacea



Hypogymnia physodes



Melanelixia glabra



Melanelixia subargentifera



Melanelixia subaurifera



Lobaria pulmonaria

Lichens fruticuleux corticoles



Ramalina fraxinea



Pseudevernia furfuracea

Ramalina farinacea



Ramalina fastigiata



Evernia prunastri



Lichens crustacés corticoles



Bacidia rubella



Chrysothrix candelaris



Lepraria incana



Phlyctis argena



Varicellaria hemisphaerica



Pertusaria albescens



*Pertusaria albescens
morpho corallina*



Pertusaria amara



Ochrolechia androgyna



Pertusaria pertusa



Arthopyrenia analepta



Lecanora chlorotera



Lecanora chlorotera subsp. *chlorotera* f. *rugosella*



Lecanora argentata



Lecanora carpinea



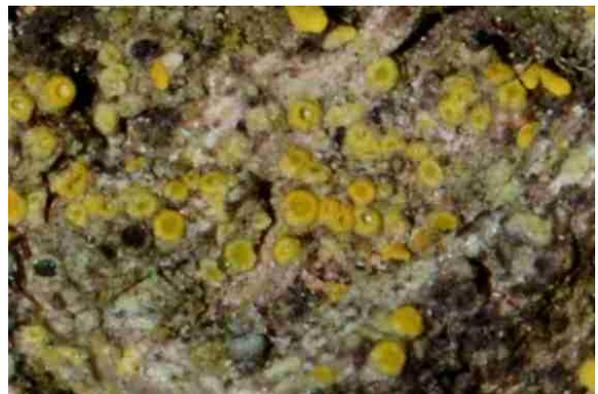
Lecidella elaeochroma



Tephromela atra var. *torulosa*



Caloplaca ferruginea



Candelariella lutella

Lichens complexes (thalle primaire squamuleux + podétions) : genre *Cladonia*
Terricoles ou à la base des troncs



Cladonia chlorophaea s.l.



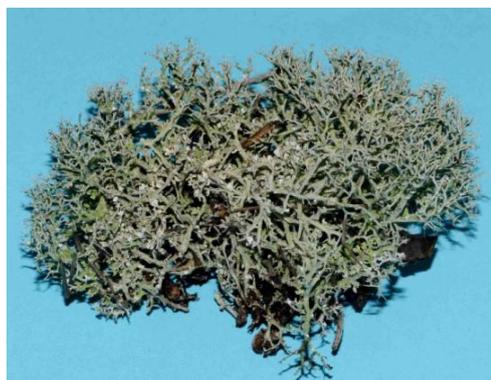
Cladonia furcata



Cladonia foliacea subsp. endiviifolia
 ("Mousse des Marseillais")



Cladonia pocillum



Cladonia rangiformis
 (*Cladonia* à "cou de girafe")



Lichens crustacés saxicoles



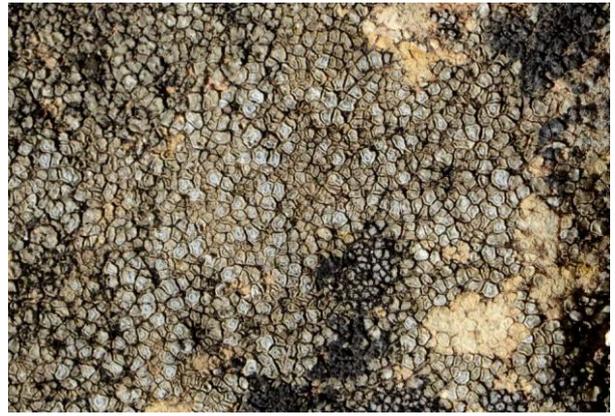
Aspicilia calcarea



Aspicilia reagens
 (*Aspicilia calcarea* chémo. *reagens*)



Aspicilia contorta



Aspicilia contorta subsp. hoffmanniana



Acrocordia conoidea



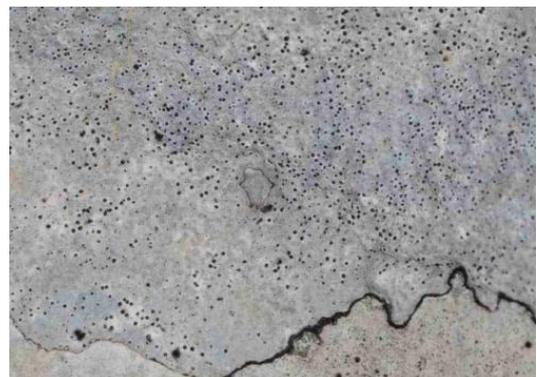
Acarospora glaucocarpa var. cervina

Bagliettoa calciseda



Bagliettoa marmorea

Bagliettoa parmigera





Clauzadea immersa



Clauzadea monticola



Caloplaca alociza



Caloplaca variabilis



Caloplaca flavovirescens



Caloplaca inconnexa



Caloplaca decipiens



Caloplaca xantholyta



Caloplaca pusilla (Caloplaca saxicola)



Caloplaca erythrocarpa (sous deux aspects différents)



Fulgensia fulgida



Candelariella aurella



Candelariella vitellina



Diplotomma hedinii



Diplotomma venustum



Solenopsora candicans



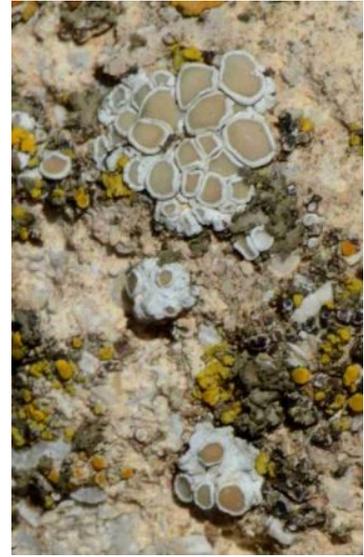
Protoblastenia incrustans



Protoblastenia calva



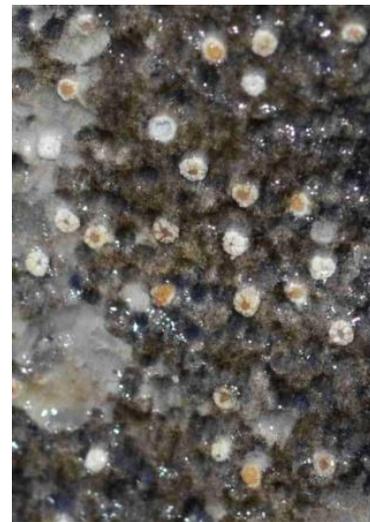
Myriolecis dispersa
(*Lecanora dispersa*)



Myriolecis albescens
(*Lecanora albescens*)



Protoparmeliopsis muralis var. *muralis*
(*Lecanora muralis*)



Petractis clausa



Lepraria nivalis



Verrucaria nigrescens

Lichens squamuleux saxicoles



Porpidinia tumidula (Toninia tumidula)



Peltula euploca



Psora testacea



Squamarina gysacea



Squamarina cartilaginea

Lichens foliacés terricoles ou muscicoles



Peltigera horizontalis



Peltigera praetextata

Lichens gélatineux à cyanobactéries (à nostoc)



Collema subflaccidum
(corticole)



Collema nigrescens
(corticole)



Lathagrium auriforme (*Collema auriforme*)
(saxicole)



Lathagrium undulatum var. *granulosum*
(saxicole)



Lathagrium cristatum
(*Collema cristatum*)
(saxicole)



Enchylium tenax var. *tenax* (*Collema tenax*)
(saxicole)

Photos J.C. MERIC