

Polyol-assimilation abilities of class-wide lichen-inhabiting fungi

The Lichenologist

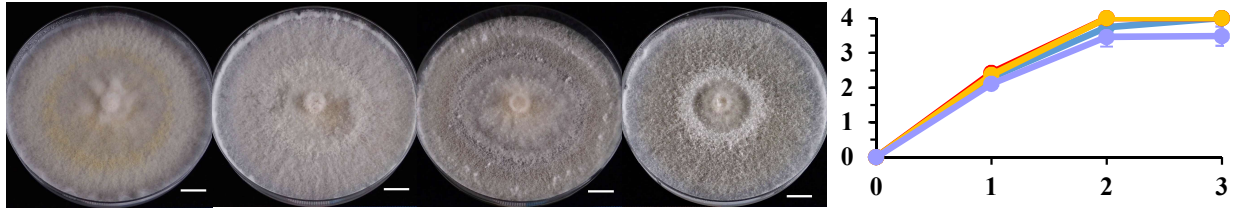
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H. Harada and K. Sakamoto

Figure S2 Culture photos before drying and sequential hyphal lengths per week. Scale bar = 1 cm. Photos show cultures grown on media containing glucose, ribitol, mannitol, and non-carbon sources, from left to right. Graphs show hyphal lengths (longitudinal axis) and incubation weeks (horizontal axis). Graph legends: blue line, cultures grown on media containing glucose; red line, ribitol; orange line, mannitol; purple line, non-carbon sources.

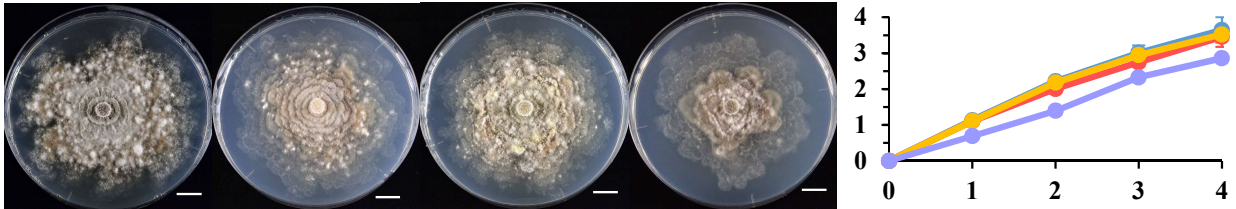
Acrodontium crateriforme (MYA04S08, **Group 1**, Dothideomycetes, Capnodiales, Teratosphaeriaceae)



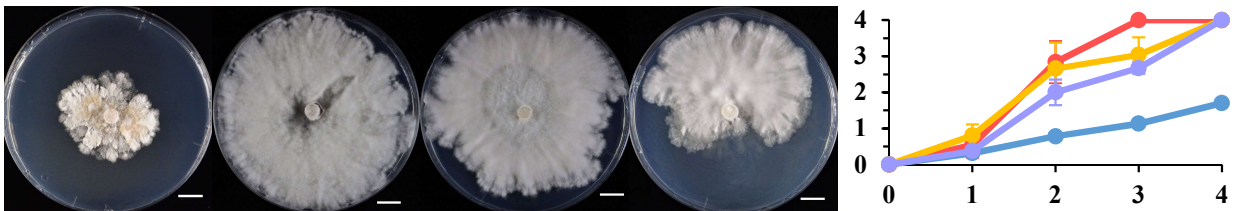
Periconia sp. (MYA04S03, **Group 4**, Dothideomycetes, Pleosporales, Periconiaceae)



Sporormiella sp. (MA0702, **Group 1**, Dothideomycetes, Pleosporales, Sporormiaceae)



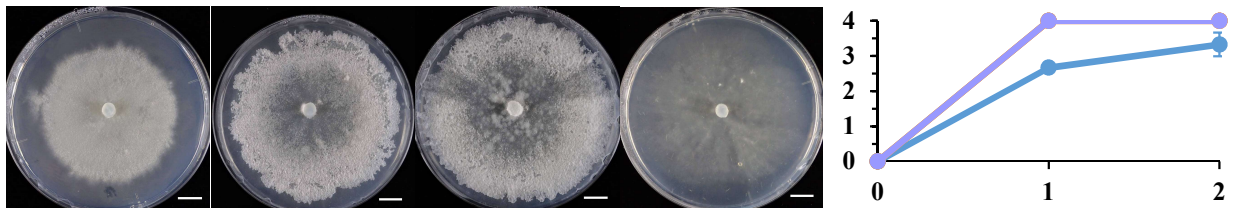
Ramalina sp. (MYA0401, **Group 1**, Lecanoromycetes, Lecanorales, Ramalinaceae)



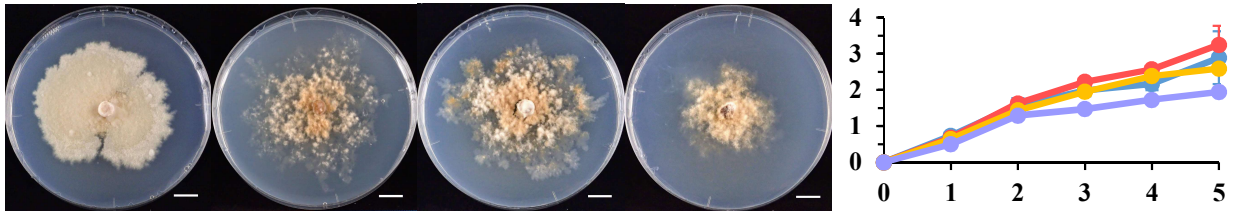
Sarea sp. (HMF-077, **Group 1**, Lecanoromycetes, Trapeliales, Trapeliaceae)



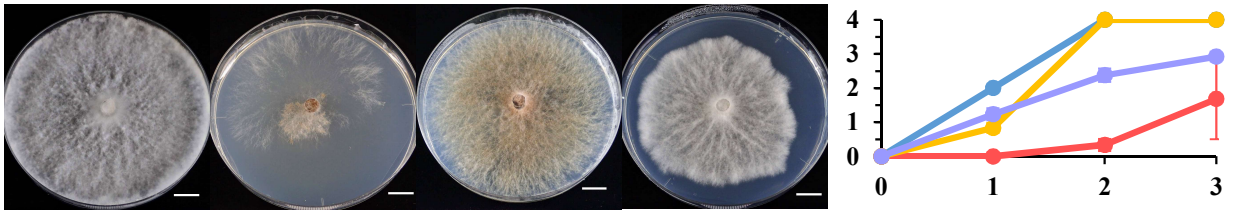
Pezizaceae sp. (MYA12S01, **Group 1**, Pezizomycetes, Pezizales, Pezizaceae)



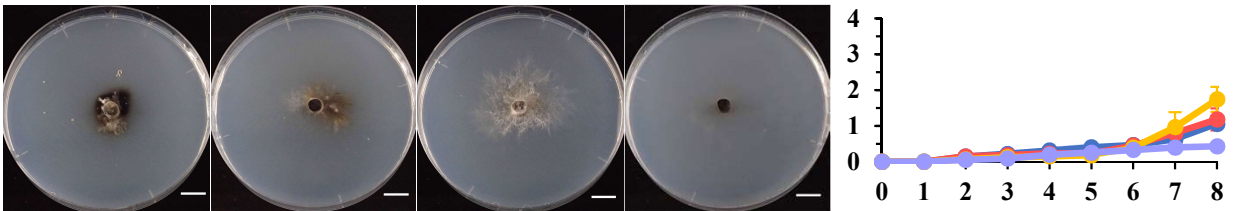
Pyronemataceae sp. (MYA0701, Group 3, Pezizomycetes, Pezizales, Pyronemataceae)



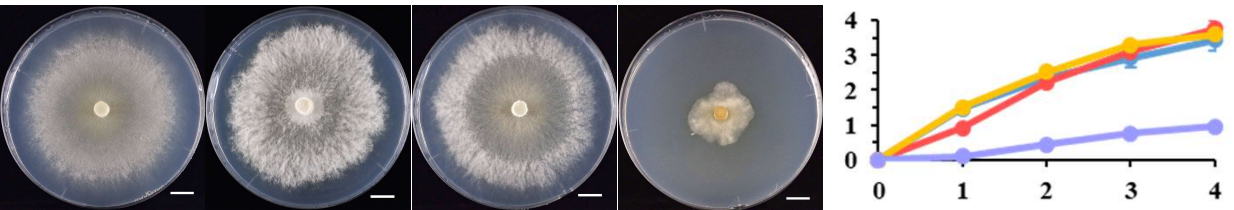
***Plectania melastoma* (MYA04S02, Group 2, Pezizomycetes, Pezizales, Sarcosomataceae)**



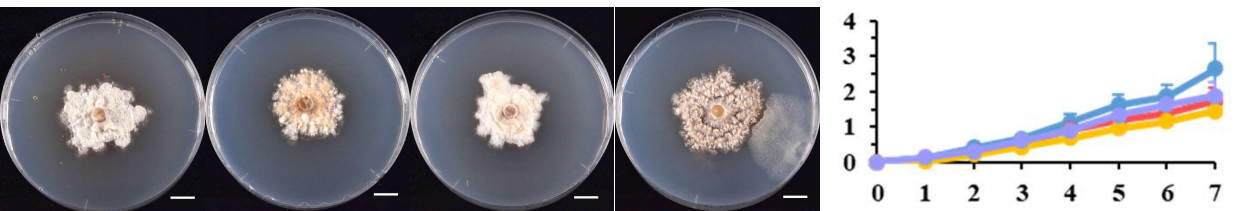
***Pseudoplectania* sp. (MYA04S08, Pezizomycetes, Pezizales, Sarcosomataceae)**



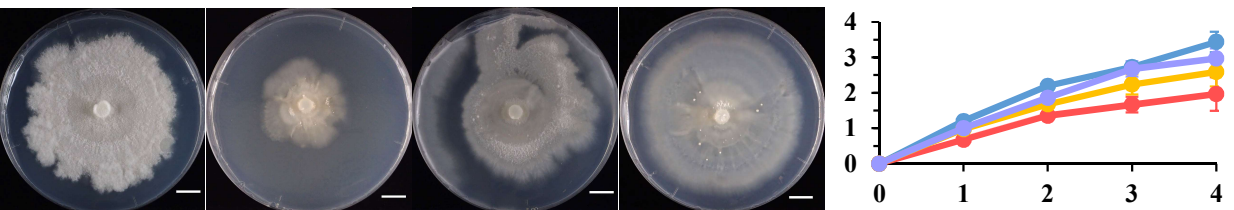
***Sordariomycetes* sp. (HMF-071, Group 1, Sordariomycetes)**



***Pseudovalsaria* sp. (HMF-072, Group 4, Sordariomycetes, Boliniales, Boliniaceae)**



***Coniochaeta cipronana* (MYA1205, Group 4, Sordariomycetes, Coniochaetales, Coniochaetaceae)**



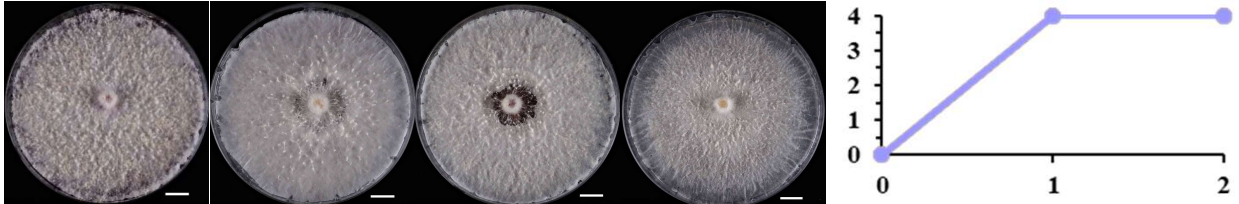
Nectriaceae sp. (HMF-075, **Group 1**, Sordariomycetes, Hypocreales, Nectriaceae)



Cercophora sp. (MA04S01, **Group 4**, Sordariomycetes, Sordariales, Lasiosphaeriaceae)



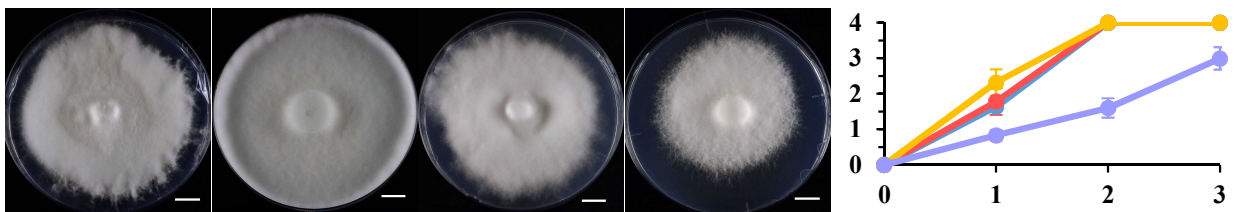
Biscogniauxia sp. 1 (HMF-078, **Group 4**, Sordariomycetes, Xylariales, Graphostromataceae)



Biscogniauxia sp. 2 (HMF-083, **Group 4**, Sordariomycetes, Xylariales, Graphostromataceae)



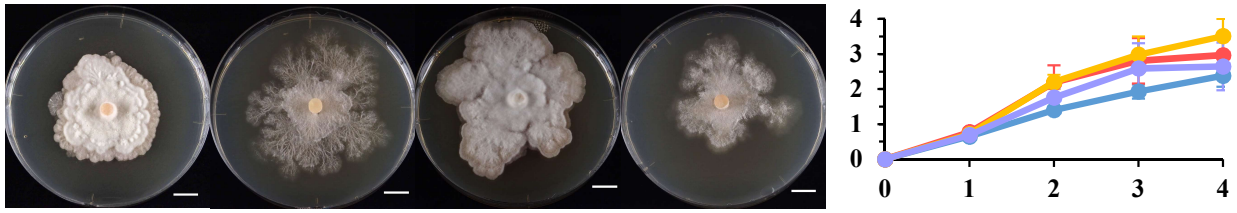
Annulohypoxyton sp. (HMF-082, **Group 1**, Sordariomycetes, Xylariales, Hypoxylaceae)



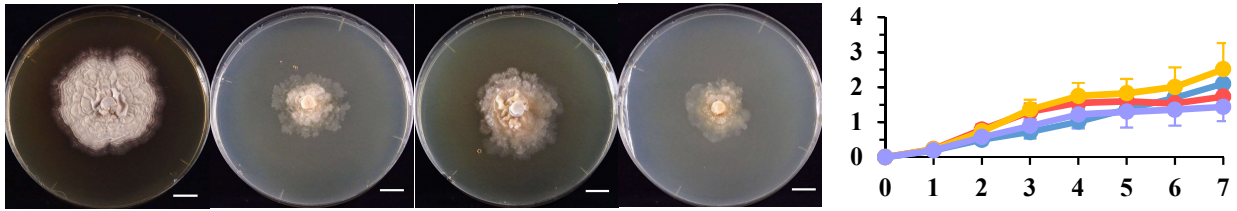
Hypoxyton perforatum (HMF-076, **Group 1**, Sordariomycetes, Xylariales, Hypoxylaceae)



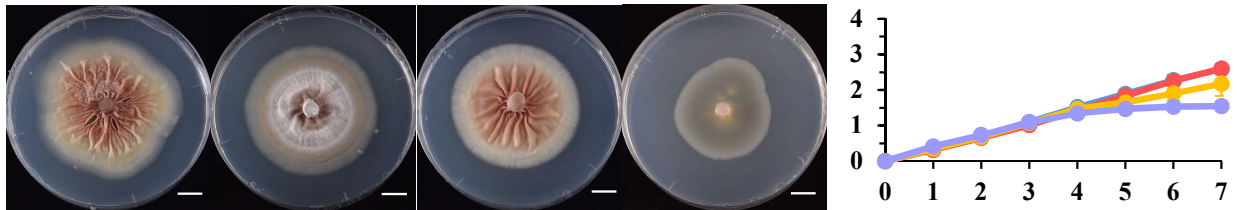
Nemania sp. 1 (MA1204, Group 4, Sordariomycetes, Xylariales, Xylariaceae)



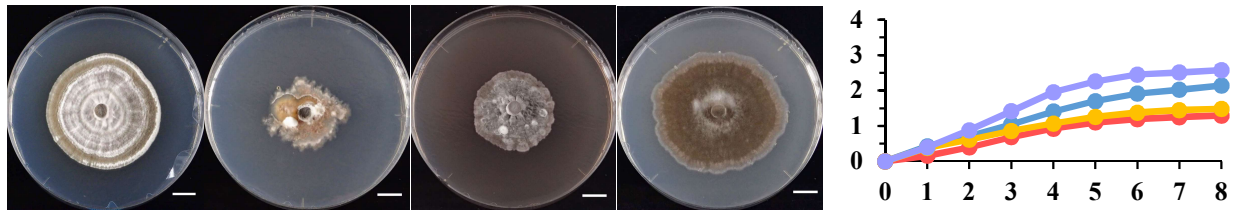
Nemania sp. 2 (MYA07S01, Group 2, Sordariomycetes, Xylariales, Xylariaceae)



Virgaria sp. 1 (HMF-080, Group 1, Sordariomycetes, Xylariales, Xylariaceae)



Virgaria sp. 2 (HMF-081, Group 2, Sordariomycetes, Xylariales, Xylariaceae)



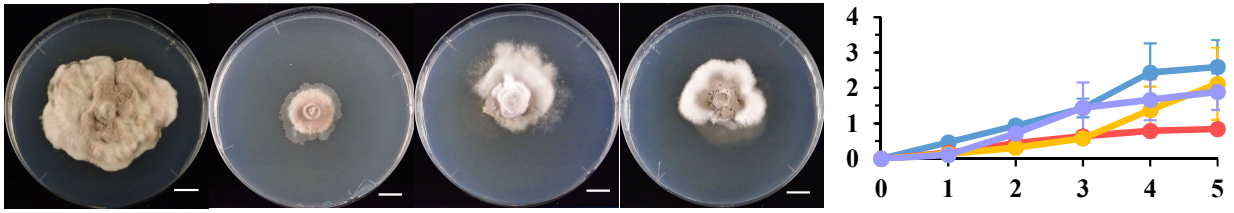
Virgaria sp. 3 (HMF-084, Group 1, Sordariomycetes, Xylariales, Xylariaceae)



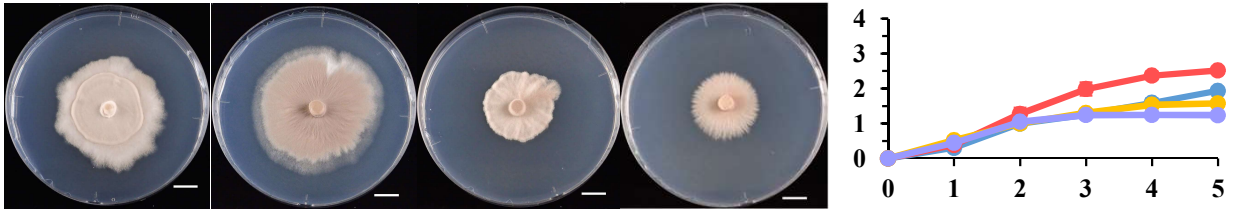
Virgaria sp. 4 (HMF-090, Group 2, Sordariomycetes, Xylariales, Xylariaceae)



Xylariaceae sp. 1 (MYA0703, **Group 3**, Sordariomycetes, Xylariales, Xylariaceae)



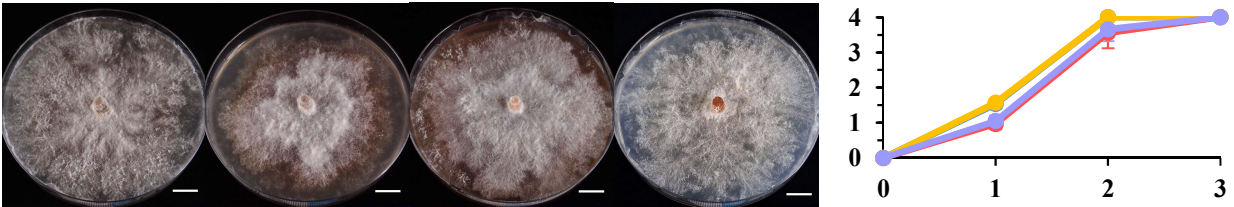
Xylariaceae sp. 2 (MYA04S09, **Group 3**, Sordariomycetes, Xylariales, Xylariaceae)



Xylariaceae sp. 3 (MYA1202, **Group 4**, Sordariomycetes, Xylariales, Xylariaceae)



Xylariaceae sp. 4 (MYA12S04, **Group 4**, Sordariomycetes, Xylariales, Xylariaceae)



Xylariaceae sp. 5 (MYA1214, **Group 2**, Sordariomycetes, Xylariales, Xylariaceae)



Emmia lacerata (MYA12S07, **Group 4**, Agaricomycetes, Polyporales, Meruliaceae)

