

JCM Organisms Found in Forest Environments			
JCM_Number	Species Name	MEO_ID	Label of MEO
JCM_10020	Rhodosporidium toruloides	http://purl.jp/bio/11/meo/MEO_0000062	wood
JCM_12666	Tetrapisispora namnaoensis	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_12733	Aspergillus ornatus	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_12733	Sclerocleista ornata	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_12831	Micromonospora aurantiaca	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_12832	Micromonospora chalcea	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_12867	Planotetraspora silvatica	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_15647	Geomicrobium halophilum	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_16014	Catenulispora yoronensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_17626	Pedobacter jeongneungensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_17626	Pedobacter jeongneungensis	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_17700	Actinoplanes atraurantiacus	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_17936	Planotetraspora kaengkrachanensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_17937	Planotetraspora phitsanulokensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_18003	Kitasatospora kifunensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_18863	Bacillus thaonhiensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_18956	Frondehabitans cladoniiphilus	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_19065	Rummeliibacillus suwonensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_19985	Burkholderia jirisanensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_21000	Myxococcus fulvus	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_21001	Myxococcus fulvus	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_21002	Myxococcus flavescens	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_21785	Streptomyces vietnamensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_22076	Pichia lindneri	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_22076	Pichia minuta var. minuta	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_23164	Acremonium humicola	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_23164	Paecilomyces humicola	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_23164	Sagrahamala humicola	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_2747	Glonium lineare	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_2749	Glonium macrosporum	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_2750	Glonium macrosporum	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_2751	Glonium macrosporum	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_30363	Mucilaginibacter vulcanisilvae	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_30516	Pythium macrosporum	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_31293	Arvibacter flaviflagrans	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_31801	Sphingomonas silvisoli	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_32112	Prototheca paracutis	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_32370	Muriicola soli	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_32370	Muriicola soli	http://purl.jp/bio/11/meo/MEO_0000091	forest
JCM_32822	Streptomyces soli	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_32823	Microbacterium sulfonylureivorans	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_33640	Paraburkholderia flava	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_34515	Metabacillus bambusae	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_39030	Mortierella parvispora	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_39259	Myxococcus dinghuensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_39260	Myxococcus guangdongensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_39261	Pyxidicoccus xibeiensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
JCM_39262	Myxococcus qinghaiensis	http://purl.jp/bio/11/meo/MEO_0000126	forest soil
The provided sources include information on JCM organisms and their corresponding MEO IDs and labels. Several organisms are associated with the "forest soil", "forest" and "wood" labels.			