

Specimen Counts for All Soil Slime Molds and Algae Project Families

Project: Soil Myxos and Algae

Taxon	Total Count	4190	8380	12570	16760	20973
Chroococcaceae	20973	[Bar extending to 20973]				
Synechococcaceae	15650	[Bar extending to 15650]				
Merismopediaceae	6570	[Bar extending to 6570]				
Pseudanabaenaceae	1819	[Bar extending to 1819]				
Chlorosarcinaceae	1750	[Bar extending to 1750]				
Cyanobacteriaceae	1004	[Bar extending to 1004]				
Chlorococcaceae	1001	[Bar extending to 1001]				
Chroococcales	1000	[Bar extending to 1000]				
Actinochloridaceae	520	[Bar extending to 520]				
Trebouxiaceae	305	[Bar extending to 305]				
Phormidiaceae	250	[Bar extending to 250]				
Nostocaceae	70	[Bar extending to 70]				
Oedogoniaceae	56	[Bar extending to 56]				
Arcyriaceae	54	[Bar extending to 54]				
Hyellaceae	50	[Bar extending to 50]				
Trichiaceae	27	[Bar extending to 27]				
Hapalosiphonaceae	10	[Bar extending to 10]				
Oocystaceae	10	[Bar extending to 10]				
Scenedesmaceae	4	[Bar extending to 4]				
Stemonitidaceae	4	[Bar extending to 4]				
Dictyosteliaceae	2	[Bar extending to 2]				
Pinaceae	2	[Bar extending to 2]				
Betulaceae	1	[Bar extending to 1]				