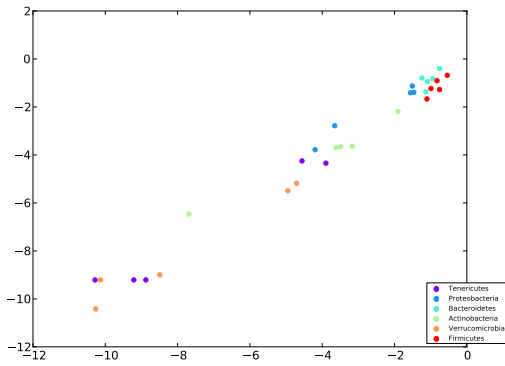
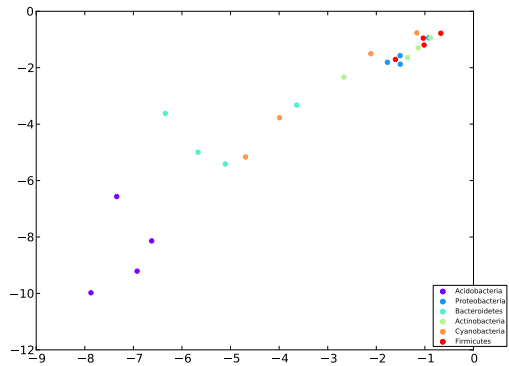


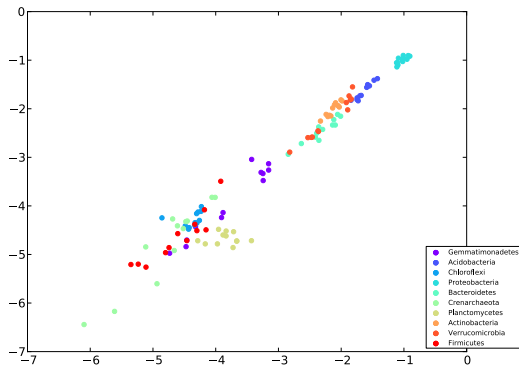
Phyla, AG Fecal



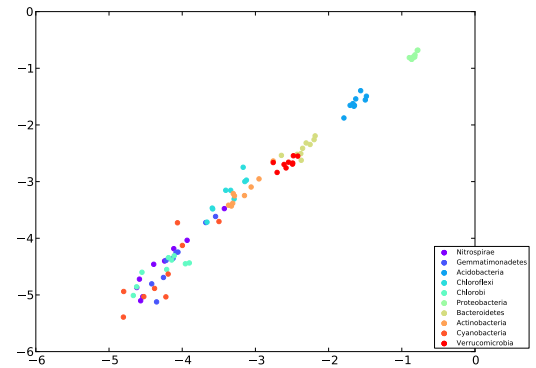
Phyla, AG Skin



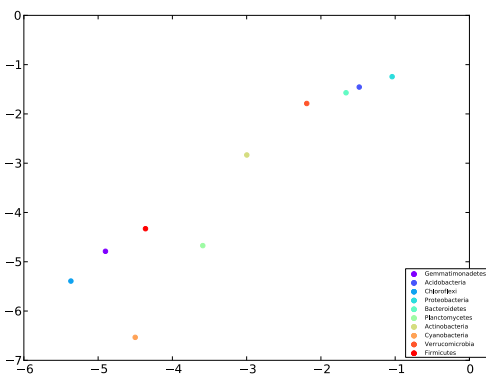
Phyla, Agricultural Soils



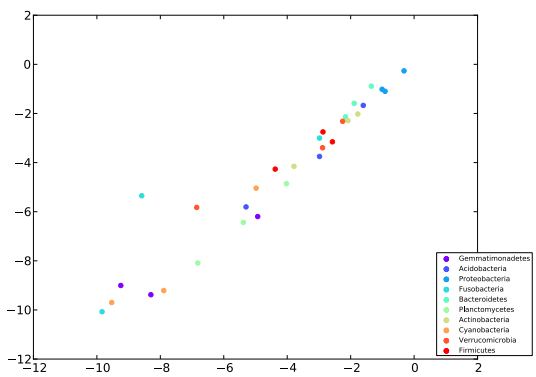
Phyla, EMP Rice Rhizome



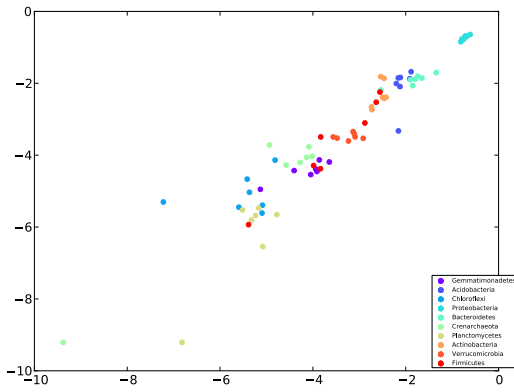
Phyla, Body Farm 1



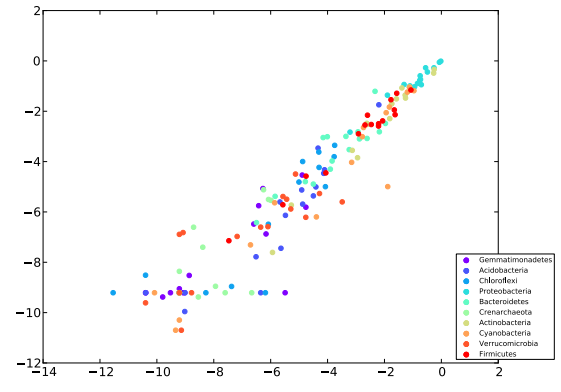
Phyla, Body Farm 2



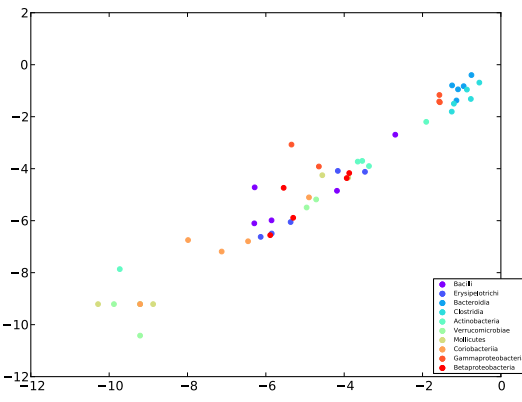
Phyla, Mouse Decomposition



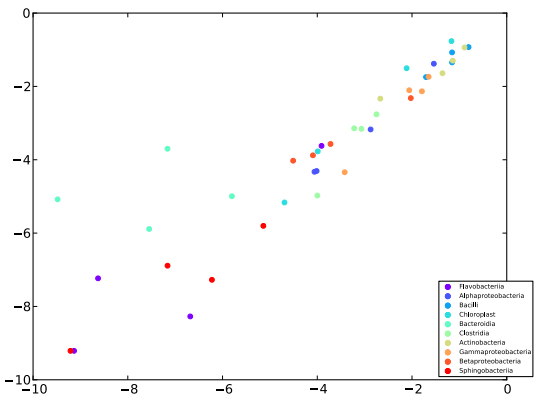
Phyla, Sloan Built Environment



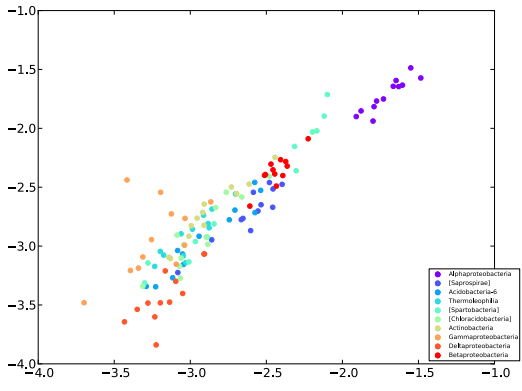
Class, AG Fecal



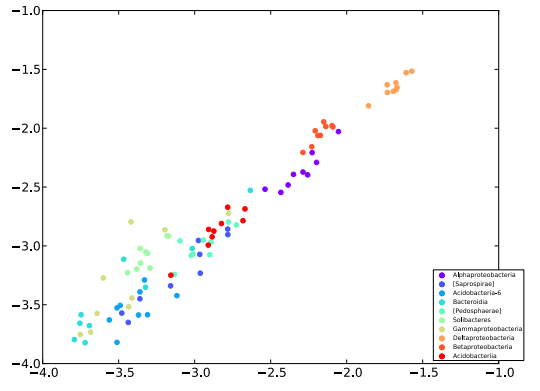
Class, AG Skin



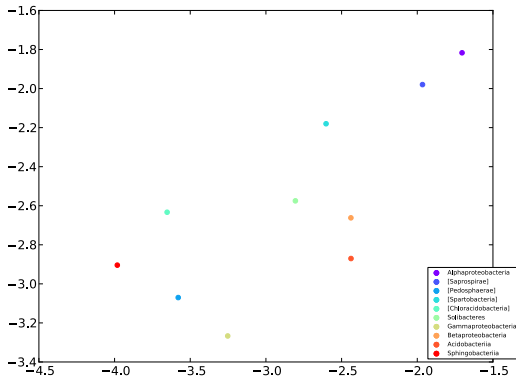
Class, Agricultural Soils



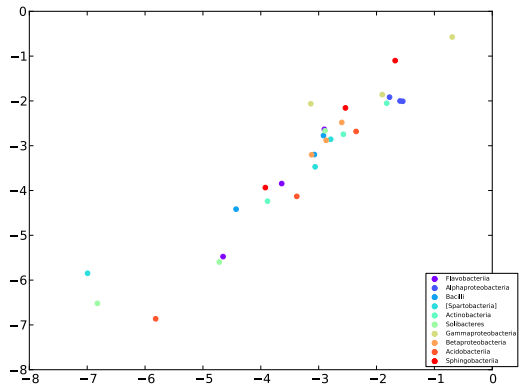
Class, EMP Rice Rhizome



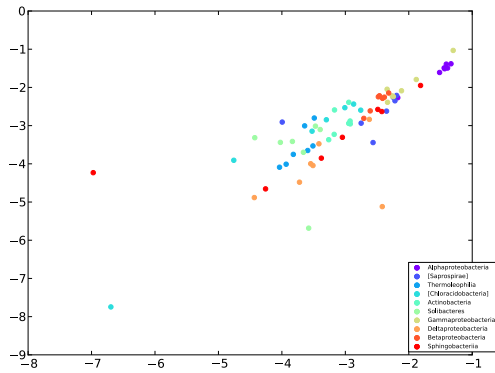
Class, Body Farm 1



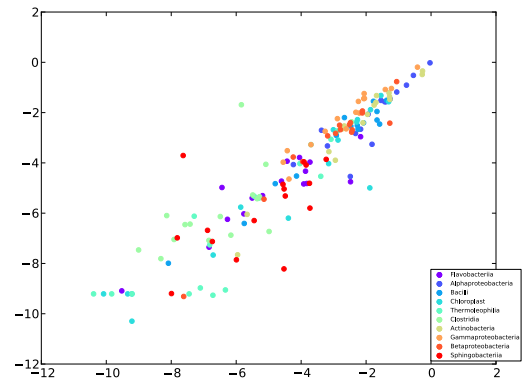
Class, Body Farm 2



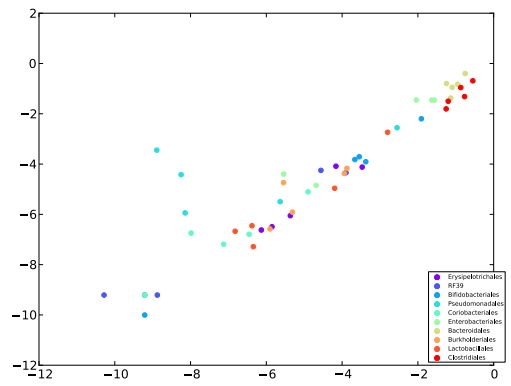
Class, Mouse Decomposition



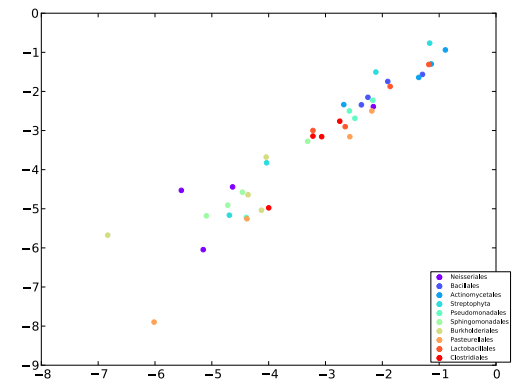
Class, Sloan Built Environment



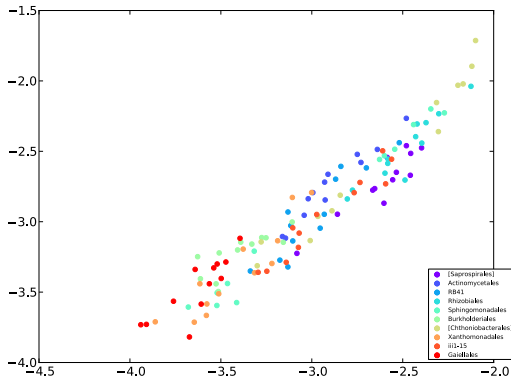
Order, AG Fecal



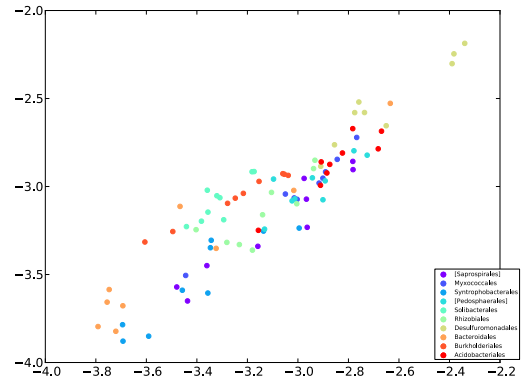
Order, AG Skin



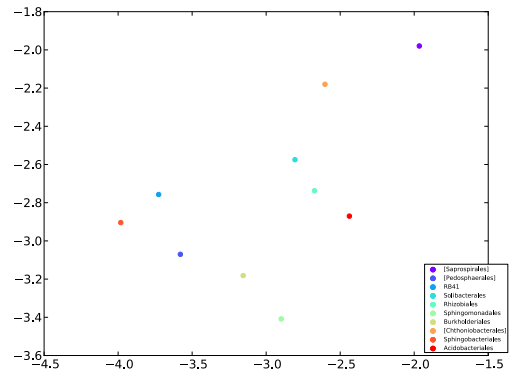
Order, Agricultural Soils



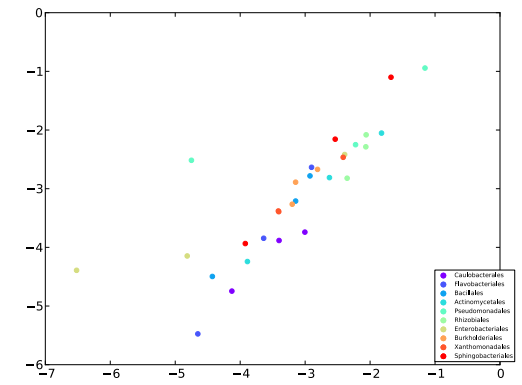
Order, EMP Rice Rhizome



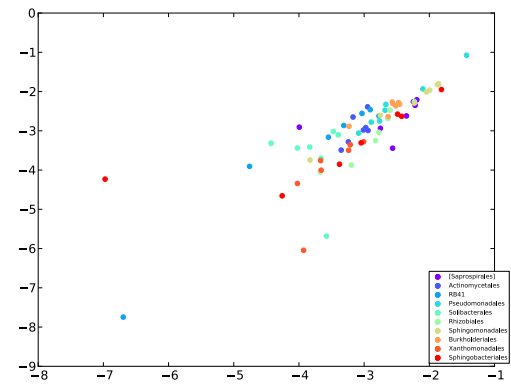
Order, Body Farm 1



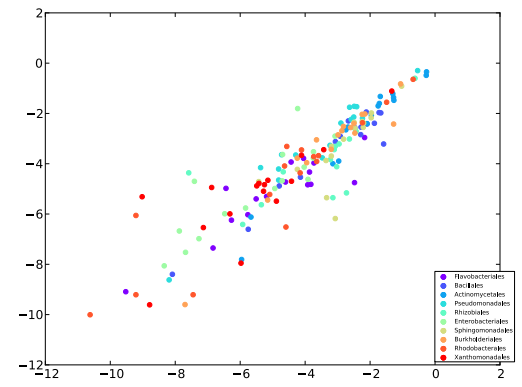
Order, Body Farm 2



Order, Mouse Decomposition

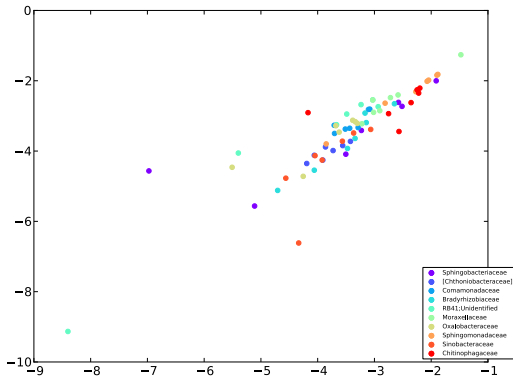


Order, Sloan Built Environment

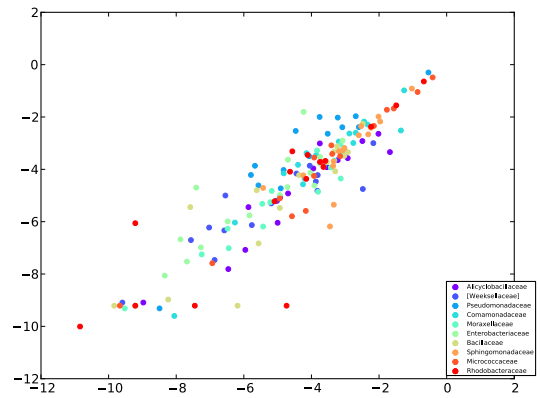




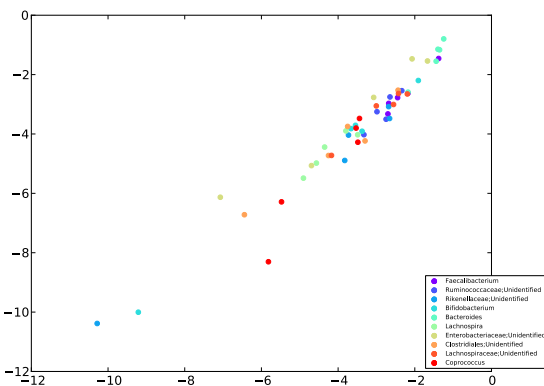
Family, Mouse Decomposition



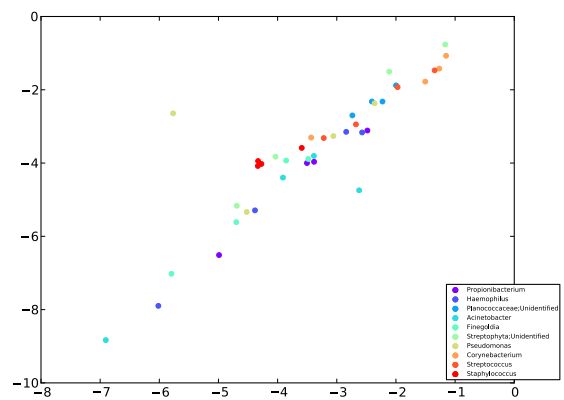
Family, Sloan Built Environment



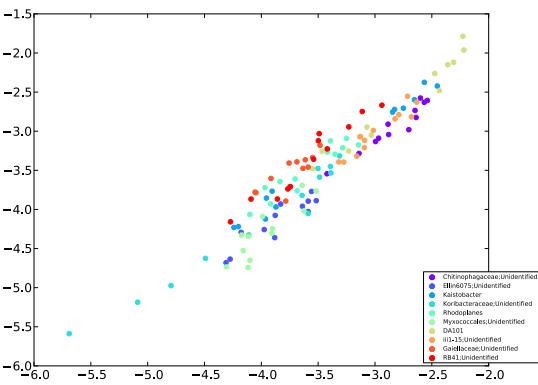
Genus, AG Fecal



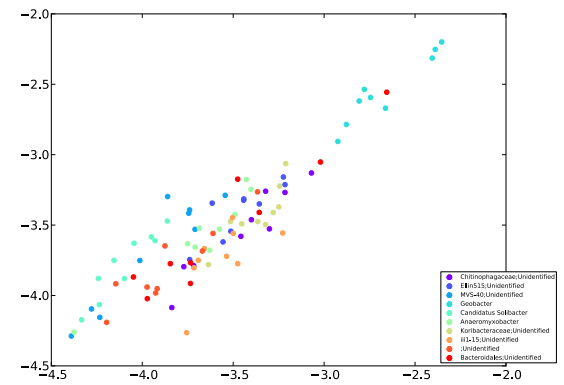
Genus, AG Skin



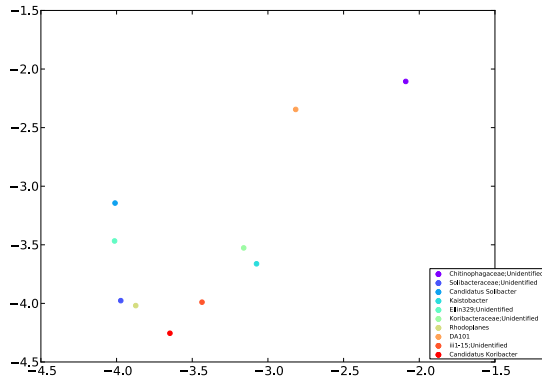
Genus, Agricultural Soils



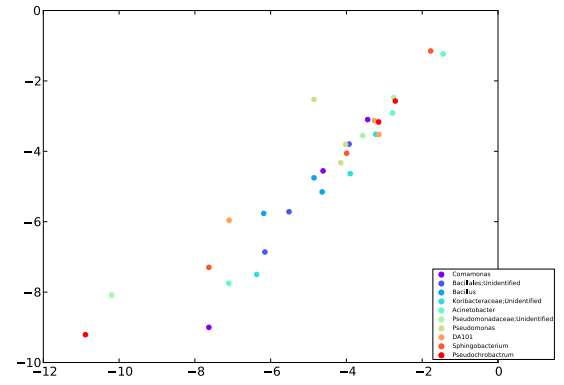
Genus, EMP Rice Rhizome



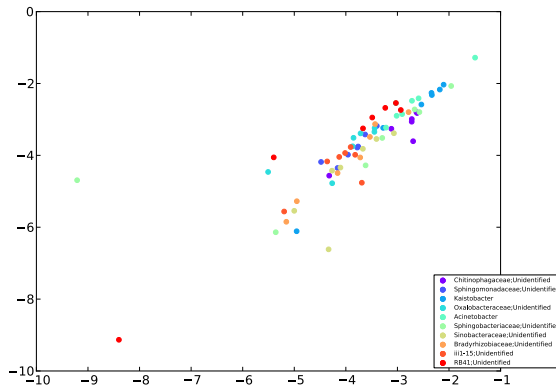
Genus, Body Farm 1



Genus, Body Farm 2



Genus, Mouse Decomposition



Genus, Sloan Built Environment

