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A mycorrhiza (from Greek μύκης mýkēs, "fungus", and ῥίζα rhiza, "root"; pl. mycorrhizae, mycorrhiza or mycorrhizas) is a mutual symbiotic association between a fungus and a plant. The term mycorrhiza refers to the role of the fungus in the plant's rhizosphere, its root system. Mycorrhizae play important roles in plant nutrition, soil biology, and soil chemistry.

Mycorrhiza - Wikipedia

Thus the ectomycorrhizal (ECM) associates of seedlings of pinyon pines (Pinus edulis) differed, but resembled those of their parents, which were either drought-tolerant or -intolerant (Gehring et al. 2017); and as those authors (ibid.: p. 11170) noted, "ECM community composition represents a heritable plant trait". Along the same lines, the ...

Angiosperm Phylogeny Website

Weathering is the breaking down of rocks, soils, and minerals as well as wood and artificial materials through contact with water, atmospheric gases, and biological organisms.Weathering occurs in situ (on site, with little or no movement), and should not be confused with erosion, which involves the transport of rocks and minerals by agents such as water, ice, snow, wind, waves and gravity.

Weathering - Wikipedia

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