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Peat (/ p i? t /), sometimes known as turf (/ t ??r f /), is an accumulation of partially decayed vegetation or organic matter. It is unique to natural areas called peatlands, bogs, mires, moors, or muskegs. The peatland ecosystem covers 3.7 million square kilometres and is the most efficient carbon sink on the planet, because peatland plants capture CO₂ naturally released from the peat ...

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Grubb, PJ (1977) The maintenance of species-richness in plant communities: the importance of the regeneration niche. *Biological Reviews* 52 , 107 – 145 . doi: 10.1111/j.1469-185X.1977.tb01347.x . CrossRef Google Scholar

[Spermatophyte - Wikipedia](#)

The Importance of Vascular Tissue Plants are classified into two main groups: the bryophytes (nonvascular plants) and the tracheophytes (vascular plants). Both groups have multicellular embryos, which indicates that they are closely related to each another and distinguishes them from the green algae. Indeed, true plants are often referred to as ...

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By contrast, the leptosporangiate ferns develop numerous, small sporangia from single cells, which typically contain tens of spores (Bower, 1935; Pryer et al., 2004). Sporangia may show terminal, adaxial, abaxial, or marginal locations on leaves (Fig. 2B).

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