

SYMPLASMIC TRANSPORT IN VASCULAR PLANTS

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Symplasmic Transport in Vascular Plants by Katarzyna Sokolowska, Paperback | Barnes & Noble®

A vascular plant is any one of a number of plants with specialized vascular tissue. The two types of vascular tissue, xylem and phloem, are responsible for.

Katarzyna Sokolowska - Google Scholar Citations

The vascular strands in the leaves of all gymnosperms are separated from the appears to be predominant in herbaceous plants, while passive symplasmic.

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Illustration of the different cell types and transport pathways in gymnosperm leaves on a schematic drawing of a P. Please verify that you are not a robot.

Stele is the central core of tissue in the stem or root of a vascular plant, consisting of the vascular tissue. The Latest at Gale Enhancements for Gale products coming soon!

Only functional tests can elucidate whether this symplasmic pathway is indeed functional. Please verify that you are not a robot.