

Spores Of The Pteridophyta: Surface, Wall Structure And Diversity Based On Electron Microscope Studies By A.F. Tryon;B. Lugardon

By A.F. Tryon;B. Lugardon

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A manual of the spores of New Zealand Pteridophyta a discussion of spore morphology and dispersal with reference to the identification of the spores in surface

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Evolutionary development of the plant and spore wall. Simon Wallace,*

Pteridophytes or Pteridophyta, which produces spores) is followed by a haploid generation
Surface structures: Epidermis;

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features of the spore surface. The perispore often includes Spores of the Pteridophyta. by Alice F. Tryon; Bernard Lugardon Created Date:

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Plate II. Spores of *Asplenium auritum*. 9 10. SEM micrographs. 9. Equatorial view of a spore with a winged, fenestrate perispore. 10. Detail of the spore surface

Arthropteris orientalis (J.F.Gmel.) Posth. Images: Click on each image to see a larger version and details of the record. *Arthropteris orientalis*.

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Globules with characteristics similar to those described for *Anogramma lorentzii* were frequently found on the spore surface of species (Pteridaceae, Pteridophyta

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