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**By A.F. Tryon;B. Lugardon**

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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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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

View all references as typical of the spore surface of the homosporic Filicophyta. Spores of the Pteridophyta, New York: Springer. Article

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

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

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Dec 31, 2010 Studies on the gametophytes of eight Chinese species of Spores of all species were monolete and (Tryon and Tryon, 1982; Kramor and

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

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