

Bibliography:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC34068/>

Crepet, W. L. November 21, 2000. Progress in understanding angiosperm history, success, and relationships: Darwin's abominably "perplexing phenomenon." *Proc Natl Acad Sci U S A*. **97**:12939–12941 doi: 10.1073/pnas.97.24.12939

<https://www.sciencedirect.com/science/article/pii/S0195667199901647>

Pole, M.S., and J.G. Douglas. 1999. Bennettitales, Cycadales and Ginkgoales from the mid Cretaceous of the Eromanga Basin, Queensland, Australia. *Cretaceous Research*. **20**: 523-538. <https://doi.org/10.1006/cres.1999.0164>

<https://onlinelibrary.wiley.com/doi/abs/10.1111/brv.12497>

Paula J Rudall and Callie L Rice, Epidermal patterning and stomatal development in Gnetales, *Annals of Botany*, 10.1093/aob/mcz053, (2019), <https://doi.org/10.1111/brv.12497>

<http://www.ijcrar.com/5-6-2017/Teena%20Agrawal%20and%20Priyanka%20Danai3.pdf>

Teena Agrawal and Priyanka Danai. 2017. Evolution and Classification of the Gymnosperms. *Int.J.Curr.Res.Aca.Rev.* 5(6), 56-60. doi: <https://doi.org/10.20546/ijcrar.2017.506.008>

<https://link.springer.com/article/10.1007/s12549-017-0286-z>

Mcloughlin, S., Pott, C., & Sobbe, I. H. (2017). The diversity of Australian Mesozoic bennettitopsid reproductive organs. *Palaeobiodiversity and Palaeoenvironments*, 98(1), 71-95. doi:10.1007/s12549-017-0286-z

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4038416/>

Armbruster, W. S. (2014). Floral specialization and angiosperm diversity: Phenotypic divergence, fitness trade-offs and realized pollination accuracy. *AoB PLANTS*, 6. doi:10.1093/aobpla/plu003

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5578371/>

Spencer, A. (2017). Peer Review #2 of "New insights into Mesozoic cycad evolution: An exploration of anatomically preserved Cycadaceae seeds from the Jurassic Oxford Clay biota (v0.1)". doi:10.7287/peerj.3723v0.1/reviews/2

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6298773/>

Fu, Q., & Diez, J. B. (2018). Figure 2f from: Irimia R, Gottschling M (2016) Taxonomic revision of Rochefortia Sw. (Ehretiaceae, Boraginales). *Biodiversity Data Journal* 4: E7720. <https://doi.org/10.3897/BDJ.4.e7720>. doi:10.3897/bdj.4.e7720.figure2f

[NILSSONIOPTERIS BINIGGOUENISIS SP. NOV. \(BENNETTITALES\) FROM THE LOWER CRETACEOUS OF NORTHEAST CHINA.](#)

Divaricate growth habit in Williamsoniaceae (Bennettitales): unravelling the ecology of a key Mesozoic plant group

Palaeobiodiversity and Palaeoenvironments, 2014, Volume 94, Number 2, Page 307

Christian Pott, Stephen McLoughlin

<https://link.springer.com/article/10.1007/s12549-014-0157-9>

WILLIAMSONIA CAROLINENSIS SP. NOV. AND ASSOCIATED EOGINKGOITES FOLIAGE FROM THE UPPER TRIASSIC PEKIN FORMATION, NORTH CAROLINA:

Pott, C., Axsmith, B. J., & Herendeen, P. S. (2015). Williamsonia Carolinensis Sp. Nov. And Associated Eoginkgoites Foliage from the Upper Triassic Pekin Formation, North Carolina: Implications for Early Evolution in the Williamsoniaceae (Bennettitales). *International Journal of Plant Sciences*, 176(2), 174–185. <https://doi-org.proxy-um.researchport.umd.edu/10.1086/679471>

IMPLICATIONS FOR EARLY EVOLUTION IN THE WILLIAMSONIACEAE (BENNETTITALES). [Detail](#)

WESTERSHEIMIA PRAMELREUTHENSIS FROM THE CARNIAN (UPPER TRIASSIC) OF LUNZ, AUSTRIA: MORE EVIDENCE FOR A UNITEGMIC SEED COAT IN EARLY BENNETTITALES.

Pott, C., & Herendeen, P. S. (2016). Westersheimia Pramelreuthensis from the Carnian (Upper Triassic) of Lunz, Austria: More Evidence for a Unitegmic Seed Coat in Early Bennettitales. *International Journal of Plant Sciences*, 177(9), 771–791. <https://doi-org.proxy-um.researchport.umd.edu/10.1086/688708>

[Detail](#)