

References for *Azolla* Lam.

Genus ID : P-016.001

1. Lin YX, Sleep A .1988. A chromosome count from *Azolla filiculoides* (Azollaceae: Pteridophyta). *Fern Gazette* .13.193–198...
2. Loyal DS .1958. Cytology of two species of Salviniaceae. *Current Science* .27.357-358..
3. Loyal DS .1975. Chromosome size and structure in some heterosporous ferns with a bearing on evolutionary problems. .Kachroo (ed.), *Advancing Frontiers in Cytogenetics* Hindustan Publ. Co., Delhi..292-298 ..
4. Nayak S K, Singh PK .1989. Cytological studies in the genus *Azolla*. *Cytologia*.54.275–286...
5. Sankari-Ammal L .1990. Studies on the cytology and spore morphology of ferns. Ph.D. Thesis, .University of Kerala .Trivandrum, India..
6. SankariAmmal L, Bhavanandan KV .1992. Studies on the cytology of some ferns from south India. *Indian Fern Journal* .9.94–101..
7. Saunders R M K, Fowler K .1993. The supraspecific taxonomy and evolution of the fern genus *Azolla* (Azollaceae). *Plant Systematics & Evolution* .184.175–193..
8. Singh PK, Patra RN, Nayak SK .1984. Sporocarp germination cytology and mineral nutrition of *Azolla* species In: Silver WS and Schroder EC (eds) *Practical Applications of Azolla for rice production*. International Workshop, Mayaguez, Puerto Rico The Hague ..55-65..
9. Srivastava R B .1985. Ferns of the Indo-Nepal border. .*Proceedings Royal Society Edinburgh Section B, Biological Science* .86.471–472..
10. Stergianou KK, Fowler K .1989. Preliminary report of chromosome counts in the genus *Azolla* (Pteridophyta). *Fern Gazette* .13.317–319..
11. Stergianou KK, Fowler K .1990. Chromosome numbers and taxonomic implications in the fern genus *Azolla* (Azollaceae). *Plant Systematics & Evolution* .173.223–239..
12. Stergianou KK, Fowler K. 2002. M. D. Tindale & S. K. Roy, A cytotaxonomic survey of the Pteridophyta of Australia. *Australian Systematic Botany*.15.839–937..
13. Metzgar J, Schneider H, Pryer KM .2007. Phylogeny and divergence time estimates for the fern genus *Azolla* (Salviniaceae). *International Journal of Plant Science* .168.1045-1053..
14. Nagalingam NS, Novak MD, Pryer KM .2008. Assessing phylogenetic relationships in extant heterosporous ferns (Salviniales), with a focus on *Pilularia* and *Salvinia*. *Botanical Journal of Linnean Society* .157.673-685..