

Reference list for the genus *Shorea* Roxb. ex Gaertn. f. Genus ID : A-253.003

- 1 Ng CH, Lee SL, Tnah LH, Ng KKS, Lee CT, Madon M 2016 Genome size variation and evolution in Dipterocarpaceae Plant Ecology & Diversity 9 437-446
- 2 Somego M 1978 Cytogenetical study of Dipterocarpaceae Malays Forest 41 358-366
- 3 Oginuma K, Lum SYK, Tobe H 2020 Karyomorphology and its evolution in Dipterocarpaceae (Malvales) Cytologia 85 141-149
- 4 Ohri D, Kumar A 1986 Nuclear DNA amounts in some tropical hardwoods Caryologia 39 303-307
- 5 Roy RP, Jha RP 1965 Cytological studies in Dipterocarpaceae I J Indian Bot Soc 44 387-397
- 6 Pal JK, Mandal S, Bhattacharya GN 1993 Cytopalynological studies in *Shorea robusta* Gaertn. f. Sci & Cult 59 55-57
- 7 Mehra PN, Sareen TS 1969 In IOPB chromosome number reports XXII Taxon 18 433-442
- 8 Mehra PN, Sareen TS 1973 Cytology of some Himalayan trees Silvae Genet. 22 66-70
- 9 Mehra PN 1976 Cytology of Himalayan Hardwoods Sree Saraswat Press Calcutta
- 10 Singhal VK, Gill BS 1984 SOCGI plant chromosome number reports -- II J Cytol Genet 19 115-117
- 11 Pandey M, Geburek T 2010 Genetic differences between continuous and disjunct populations: some insights from sal (*Shorea robusta* Roxb.) in Nepal Conservation Genetics 11 977-984
- 12 Surabhi GK, Mohanty S, Meher RK, Mukherjee AK, Vemireddy LNR 2017 Assessment of genetic diversity in *Shorea robusta*: an economically important tropical tree species Journal of Applied Biology & Biotechnology 5 110-117
- 13 Sharmi PS, Kashem MA, Samad R, Hossain MZ 2021 Genetic diversity within and among populations of *Shorea robusta* Roxb. Ex Gaertn. in Bangladesh and its implications for conservation Bangladesh J Bot 50 405-412
- 14 Heckenhauer J, Samuel R, Ashton PS, Turner B, Barfuss MHJ, Jang TS, Temsch EM, Mccann J, Salim KA, Attanayake AMAS, Chase MW 2017 Phylogenetic analyses of plastid DNA suggest a different interpretation of morphological evolution than those used as the basis for previous classifications of Dipterocarpaceae (Malvales) Bot J Linn Soc 185 1-26
- 15 Shukla SP, Sharma A 2017 Genetic diversity assessment of a critically endangered medicinal plant populations from *Shorea tumbergia* Roxb. International Journal of Plant and Environment 3 33-39
- 16 Rath P, Rajaseger G, Goh CJ, Kumar PP 1998 Phylogenetic analysis of Dipterocarps using random amplified polymorphic DNA markers Annals of Botany 82 61-65

17 Yulita KS, Bayer RJ, West JG 2005 Molecular phylogenetic study of Hopea and Shorea (Dipterocarpaceae): evidence from the trnL–trnF and internal transcribed spacer regions Plant Species Biology 20 167-182

18 Kamiya K, Harada K, Tachida H, Ashton PS 2005 Phylogeny of PgiC gene in Shorea and its closely related genera (Dipterocarpaceae), the dominant trees in South East Asian tropical rain forests

19 Gamage DT, de Silva MP, Inomata N, Yamazaki T, Szmidt AE 2006 Comprehensive molecular phylogeny of the sub-family Dipterocarpoideae (Dipterocarpaceae) based on chloroplast DNA sequences Genes Genet Syst 81 1-12