

Reference list for the genus *Hopea* Roxb. Genus ID : A-253.002

- 1 Jong K , Lethbridge A 1967 Cytological studies in the Dipterocarpaceae, I. Chromosome numbers of certain Malaysian genera Notes R Bot Gard Edinb 27 175-184
- 2 Heckenhauer J, Samuel R, Ashton PS, Turner B, Barfuss MHJ, Jang T, Temsch EM, Mccann J, Abu Salim KAM, Achala S, 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
- 3 Roy RP, Jha RP 1965 Cytological studies in Dipterocarpaceae I J Indian Bot Soc 44 87-397
- 4 Jong K, Lethbridge A 1967 Cytological studies in the Dipterocarpaceae, I. Chromosome numbers of certain Malaysian genera Notes Roy Bot Gard Edinburgh 27 175-184
- 5 Tixier P 1953 Données cytologiques sur quelques Guttiferales du Viet-Nam Rev Cytol Biol Végétal 14 1-12
- 6 Kaur A, Jong K, Sands VE, Soepadmo E 1986 Cytoembryology of some Malaysian dipterocarps, with some evidence of apomixis Bot J Linn Soc 92 75-88
- 7 Somego M 1978 Cytogenetical study of the Dipterocarpaceae. Malays Forester 41 358-366
- 8 Oginuma K, Lum SYK, Tobe H 2020 Karyomorphology and its evolution in Dipterocarpaceae (Malvales) Cytologia 85 141-149
- 9 Sarkar AK , Datta N, Chatterjee U, Hazra D 1982 In IOPB chromosome number reports LXXVI Taxon 31 576-579
- 10 Mane RN, Yadav SR 2021 Karyomorphological analysis of *Hopea ponga* (Dipterocarpaceae): an endemic species from western ghats of India Cytologia 86 251-254
- 11 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
- 12 Dayanandan S, Ashton PS, Williams SM, Primack RB 1999 Phylogeny of the tropical tree family Dipterocarpaceae based on nucleotide sequences of the chloroplast *rbcl* gene American Journal of Botany 86 1182-1190
- 13 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
- 14 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

15 Choong CY, Wickneswari R, Norwati M, Abbott RJ 2008 Phylogeny of Hopea (Dipterocarpaceae) inferred from chloroplast DNA and nuclear PgiC sequences Molecular Phylogenetics and Evolution 48 1238-1243