

ADDENDUM

- Acharyya, S.K. Singh, G. & Gosh, R.N. 1977. Sivaganga Formation, PP-85-88 in Sastry et al (eds) - Stratigraphic lexicon of Gondwana formations of India. Geol.Surv.India. Misc.Publ.(36).
- Ayyaswami K.K. Gururaja, M.N.(1977). Plant fossils from the East-Coast Gondwana Beds of Tamil Nadu with a note on their age. J.geol.soc.India, 18(8): 38-400
- Bose & Sukh-Dev (1972). Three new species of Pagiophyllum from Bansa Madhya Pradesh, India. Geophytology, 1 (2) :122-161
- Bose & Kumaran, K.P.N. & Banerji., J.(1982). Pachypteris haburensis nov.sp. and other plant fossils from the Pariwar formation. The Palaeobotanist, 30 (1) : 1-11.
- Chawdhuri.A. (1958). Plant fossils from the Utatur plant beds at Terany Clay-Pit, Trichinapoly Dist. Q.J.geol.Min. Metall Sol.India, 30(3) ; 141-143.
- Crook Shank .H. (1935). Notes on some Jabalpur plants from Satpura Gondwana Basin, Rec.Geol.Surv.India, 48(2) : 22-23.
- Foote. R.B. (1878). Notes on the Representatives of the Upper Gondwana Series in Trichnopoly and Nellore - Krishna Districts. Rec.geol.Surv.India 11 (3) : 247-25
- Gopal .V. Jacob, C & Jacob .K. 1957.. Stratigraphy and Palaeontology of Upper Gondwana of the Ramnad District on the East Coast Rec.geol.Surv.India. 84(4) : 477-496
- Mahabale & Satyanaryana .T. (1977). Two species of the genus Taxaceoxylon krausel & Jain from Deccan Intertrappean beds near Rajmundry in Andhra Pradesh, India. Biovigyanam, 3 (2) : 131-140
- Mamgin, V.D, Sastry, M.V.A. & Subbaraman, J.V. 1973. Report of ammonites from Gondwana plant beds at Terani, Tiruchirapalli District, Tamil Nadu, Jl.geol.Soc India 14 (2) : 198-200
- Pant D.D. (1958). The structure of some leaves and fructifications of the Glossopteris flora Tanganyilca. Bull.Brit.Mas.Nat.Hist. 3(4) : 127-176.

- Rao, A.R. (1943). Jurassic spores and Sporangia from the Rajmahal Hills, Bihar Proc.Nath.Acad.Sci.India-13 : 181-197.
- Sah, S.C.D. & Jain, K.P. (1964). Some fossil woods from the Jurassic of Rajmahal Hills, Bihar, India. The Palaeobotanist ; 12 (2) : 169-180
- Sharma & Surana, A.C. & Singh. A.P. (1971). Jurassic Plants from Amarjola in the Rajmahal Hills. J.Palaeont.Soc.India. 16 : 27-34.
- Sharma, B.D. (1971) On a collection of Bennettitalean Stems and fructifications from Amarjola in Rajmahal Hills, India Palaeontographica, 135 (13) : 48-52
- Sharma, B.D. Surana, A.C. & Singh, A.P. 1971. Jurassic plants from Amarjola in the Rajmahal Hills. J.Palaeont.Soc.India 16 : 27-34
- Trivedi, B.S. and Srivastava, R, 1989. Gymnospermous woods from early tertiary of Chhindwara district of Madhya Pradesh. Phytomorphology, 3 (1) : 61-68
- Vagyani & Deshmuk, P.G (1994). On the Occurance of Pterophyllum Kingianum Feistmantel from Uppergundum, Andhra Pradesh Indian Bot. Repotr. 13 (1+2) : 78-79
- Venkatchala & Sinha (1986). Stratigraphy, age and Palaeoecology of Upper Gondwana equivalents of the Krishna - Godavari Basin India. The Palaeobotanist, 35 : 22-31
- Verma, C.P. (1954) On two new species of Mesembrioxylon from the Cretaceous rocks of Trichnapoly district, Madras Palaeobotanists, 3 : 97-102