REFERENCES


Bandyopadhyay, N.N., 1984. A reappraisal of miofloral assemblage from Barakar Stage of South Karanpura Coalfield, Bihar with remarks on the age of the coal beds. In:
References

Sharma, A.K. et al. (Eds.), Symposium on Evolutionary Botany and Biostratigraphy, Calcutta, pp. 303-314.


References


Bharadwaj, D.C., Dwivedi, A., 1977. Insignisporites gen. nov. a new cavate miospore genus from Barakar Stage (Lower Gondwana) of India. Geophytology 7(1), 113-120.
References


References


References


Di-Giovanni, C., Disnar, J.R., Turpin, S., Bréhéret, J.G., 1999b. Contribution of reworked organic matter in soils and present lacustrine sediments (Peyssiers basin, Hautes-
References


References


References


Hankel, O., 1987. Lithostratigraphic subdivision of the Karoo rocks of the Luwegu Basin (Tanzania) and their biostratigraphic classification based on microfloras, macrofloras, fossil wood and vertebrates. Geologische Rundschau 76, 539-565.


References


References


Meena, K.L., 1999b. Late Barakar flora from the Chaturdhara Nala section from IB-River Coalfield, Sundargarh, Orissa, India. Palaeobotanist 48(2), 141-145.


Partington, M.A., Mitchener, B.C., Milton, N.J., Fraser, A.J., 1993. Genetic sequence stratigraphy for the North sea Late Jurassic and Early Cretaceous: distribution and
prediction of Kimmeridigan—Late Ryazanian reservoirs in the North sea and adjacent areas. Petroleum Geology Conference Series 4, 347—370.


References


References


Traverse, A., 1988b. Plant evolution dances to a different beat; plant and animal evolutionary mechanisms compared. Historical Biol 1, 277-301.


Tripathi, A., 1996. Early and Late Triassic palynoassemblages from subsurface Supra-Barakar sequence in Talcher Coalfield, Orissa, India. Geophytology 26(1), 109-118.


References


Vijaya, Murthy, S., 2013. Permian spores from the Gondwana succession in India. Palaeobotanist 62(1), 71-121.


Vijaya, Sinha, S., 2005. Late Permian palynoflora in South-Eastern part of Korba Coalfield, Chhattisgarh, India. Proceedings of Workshop on solid fossil fuel, an introspection and perception in Indian context, Special publication, GSI, 81, 143-148.


