CHAPTER X

BIBLIOGRAPHY


Idem (1934). The Lower Gondwana Coalfields of India. 


Idem (1879). The Karharbari Coalfield. Ibid. 7: 209-246.


Jowett, A. (1925). On the geological structure of Karanpura Coalfields. Ibid. 52 (1) & 1-144.


Idem (1970 b). Palynological distribution between upper Permian and Lower Triassic in Raniganj Coalfield, West Bengal, India. Ibid. 18(2) : 118-126.


Idem (1956). Plant fossils from Parsora in the South Rewa Gondwana basin, India. Ibid. 4: 23-34.


Idem (1976a). Late Palaeozoic and Triassic floras of India and their relation to the floras of the Northern and Southern hemisphere. Ibid. 23 (2) : 89-115.


On some species of the genus Glossopteris from the 
Raniganj stage of the east Raniganj Coalfield, Bengal. 
Ibid. 13(2) : 129-143.

Idam (1965 b). Studies in the Glossopteris flora of 
India-23. On two fructifications from the Raniganj 
Stage of the Raniganj Coalfield, Bengal. Ibid. 13 (2) : 
144-147.

Idam (1966 a). Note on a miospore assemblage from Gopat 

Some remarks on the genus Glossopteris Stornb. 

Idam (1967 a). Studies in the Glossopteris Flora of 
India-28. On some fossil woods from the Raniganj stage 

Miospore assemblage from the Lower Gondwana exposures 
along Bansloi River in Rajmahal Hills, Bihar. 
Palaeobotanist. 15 (3) : 258-280.

On a record of Phyllotheca australis Brong. from Jharia 
Coalfield, Bihar. Ibid. 16(2) : 167-169.

Idam (1973). Mioflora from Parspani, Satpura Gondwana basin-
Preliminary report. Geophytoology. 3(1): 42-44.


*Original not seen