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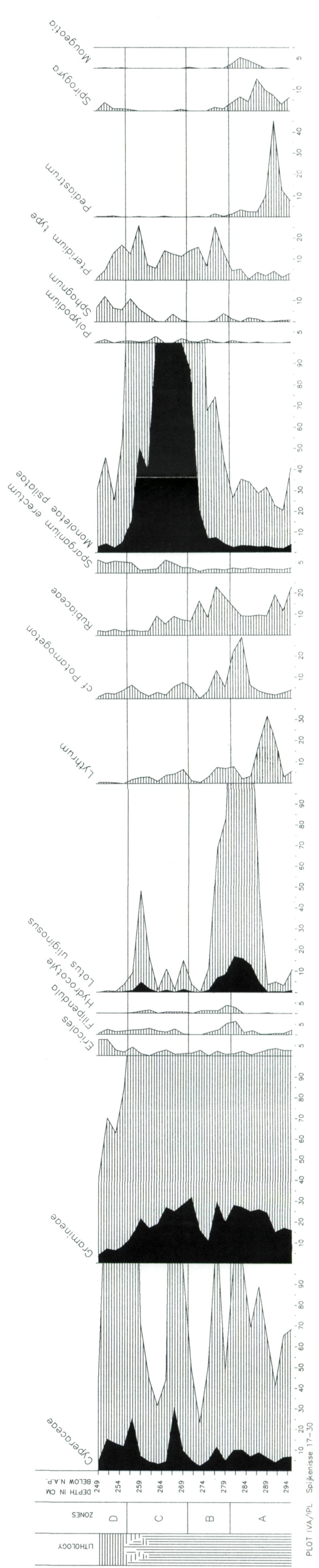
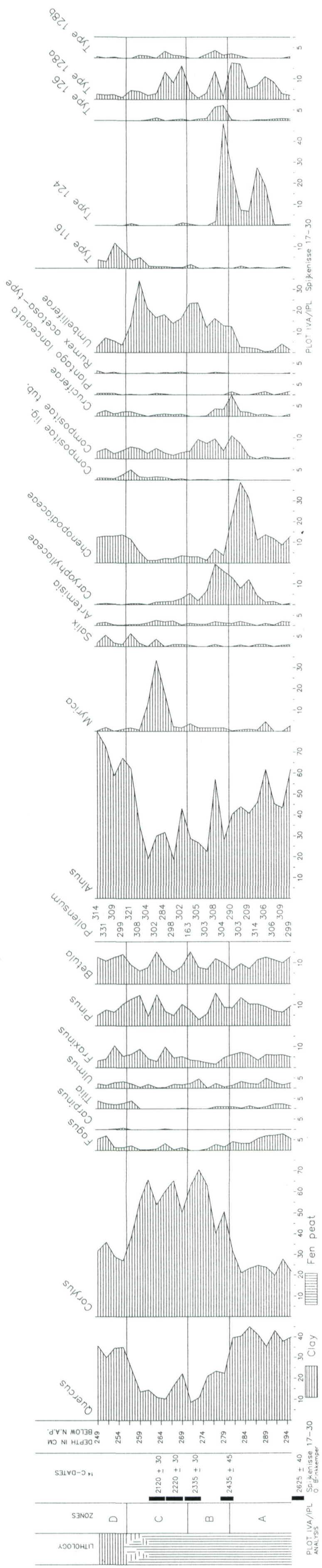
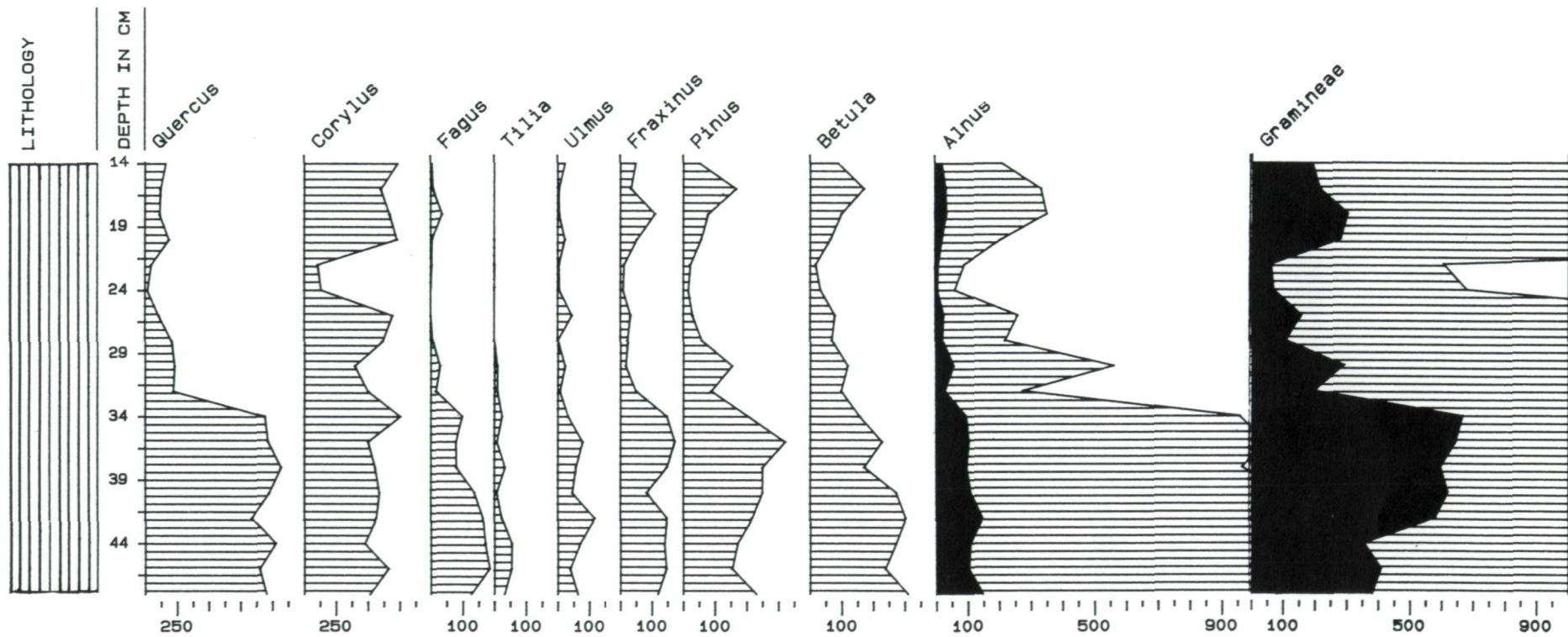


Fig. 13 The relative pollen diagram of Spijkensisse 17-30.



**PLOT IVA INFLUX
ANALYSIS**

Fig. 14 The pollen influx diagram of Spijkenisse 17-30.

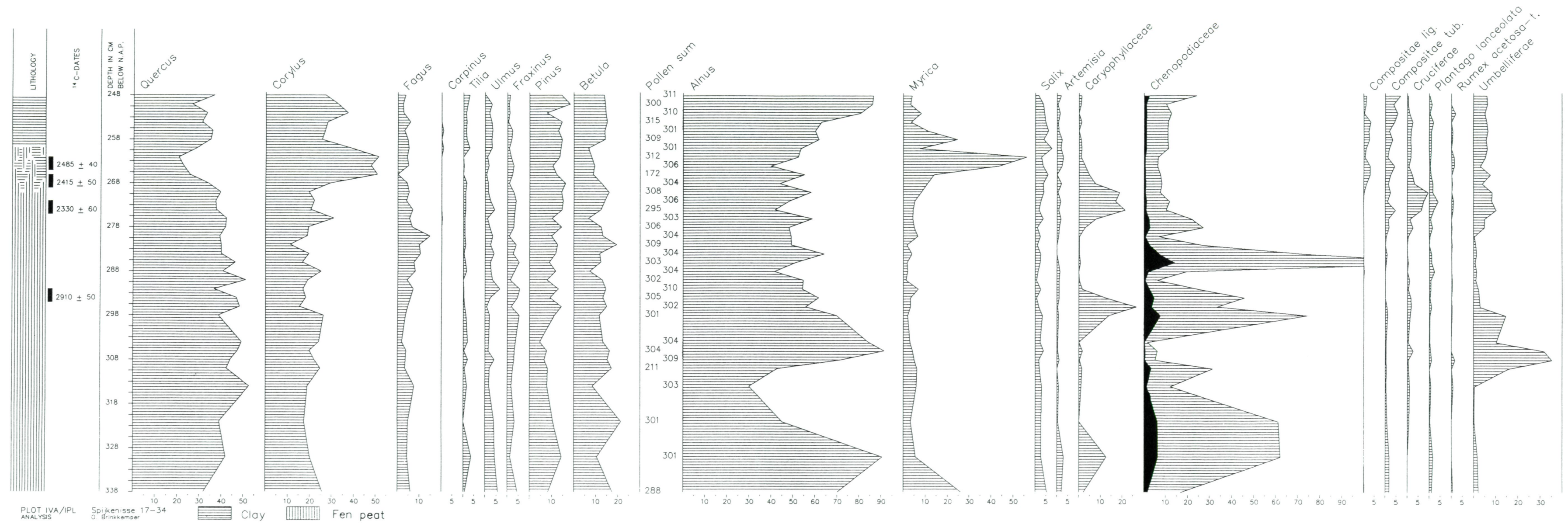


Fig. 16 The relative pollen diagram of Spijkenisse 17-34 (first part).

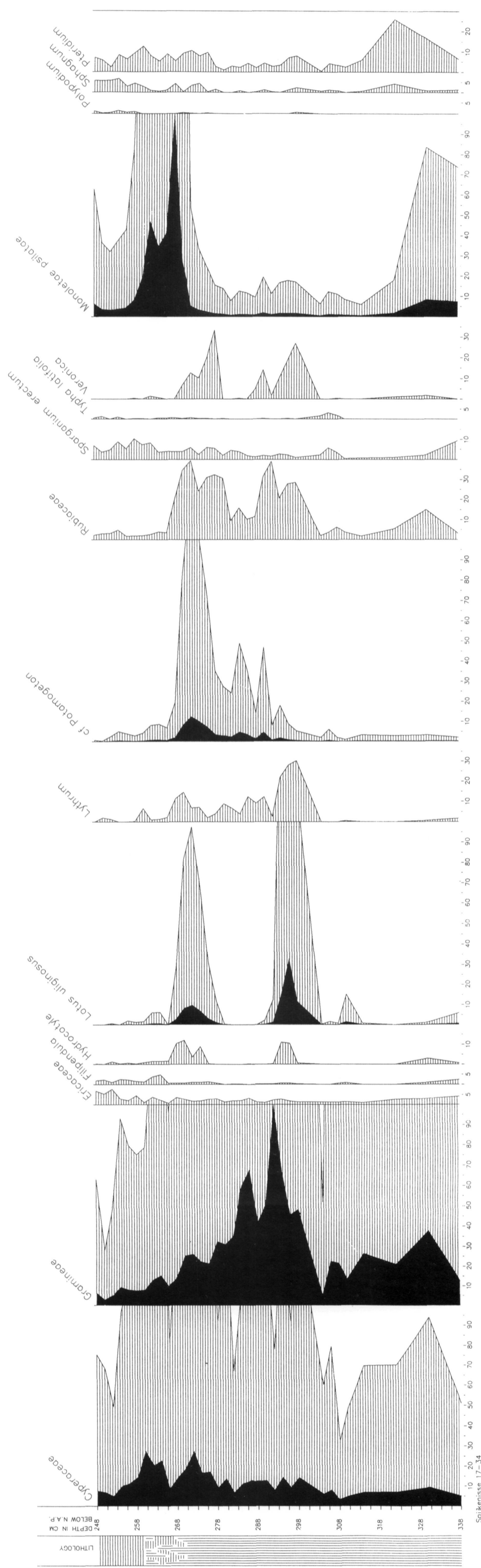


Fig. 16 The relative pollen diagram of Spijkenisse 17-34 (continued).

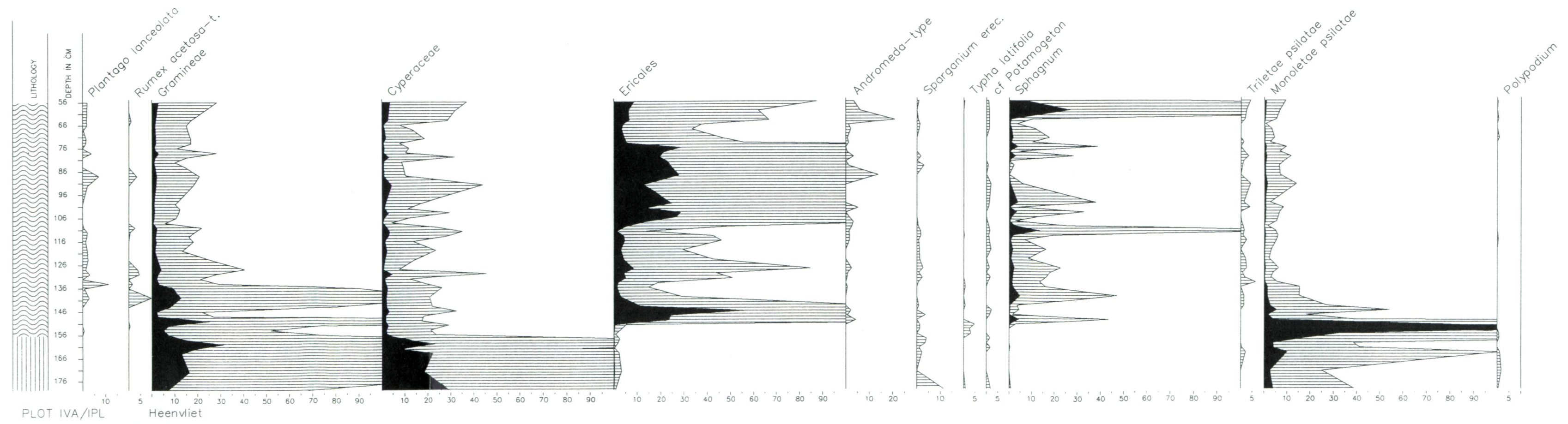
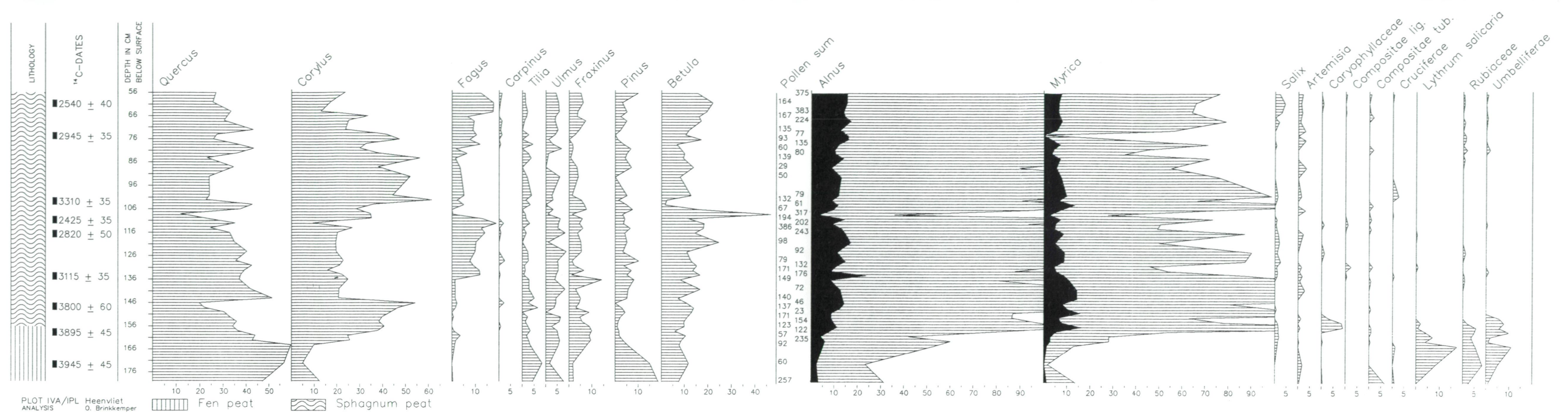


Fig. 17 The relative pollen diagram of Heenvliet.

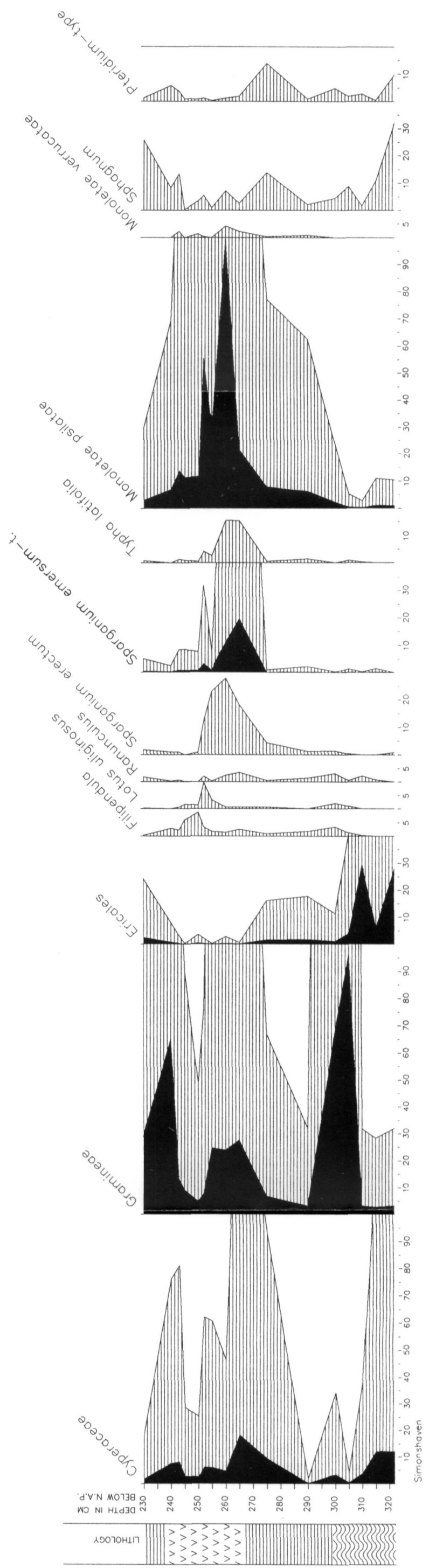
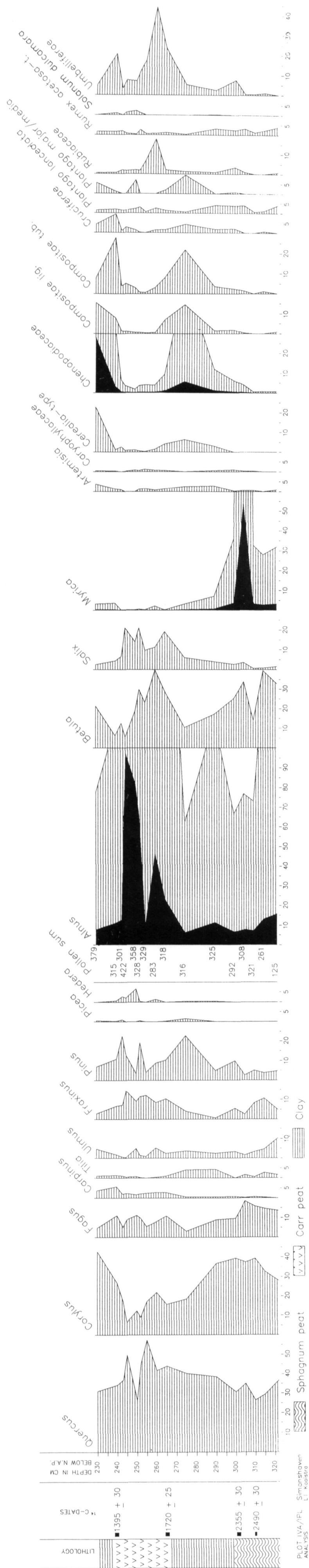


Fig. 18 The relative pollen diagram of Simonshaven.

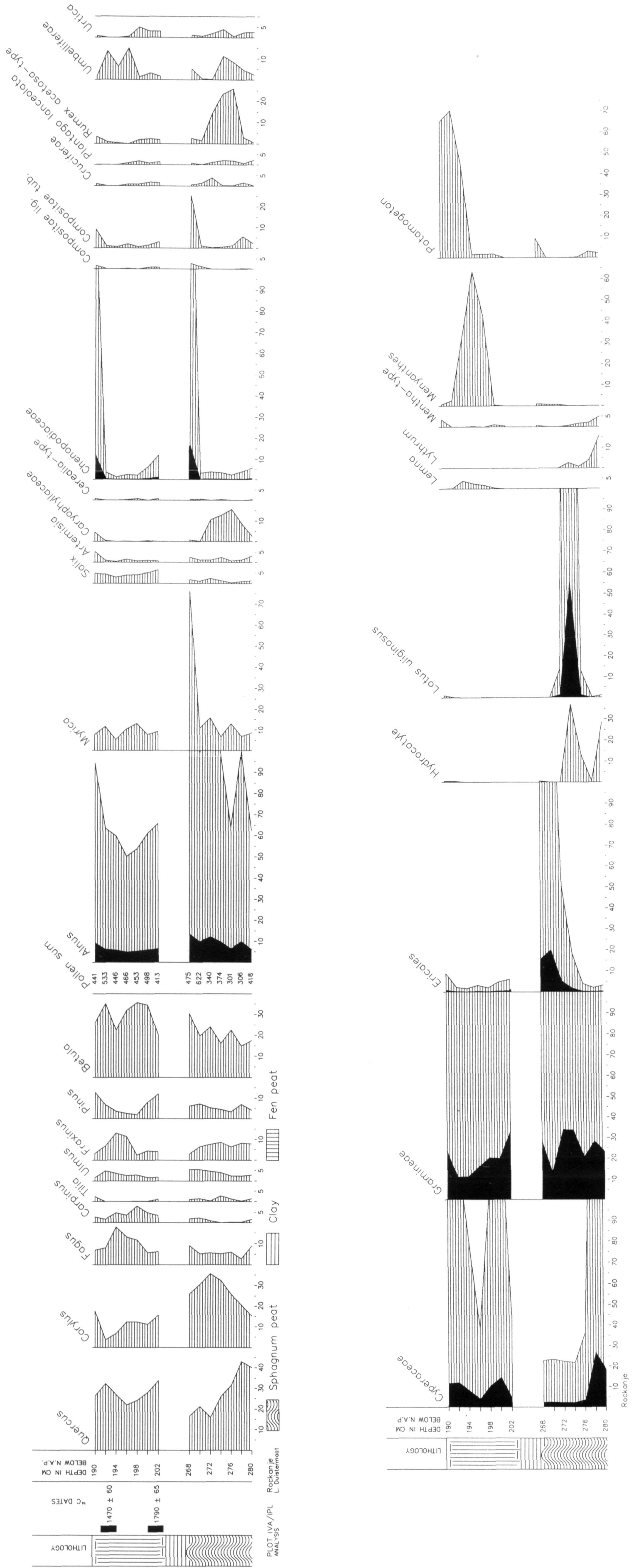


Fig. 19 The relative pollen diagram of Rockanje II (first part).

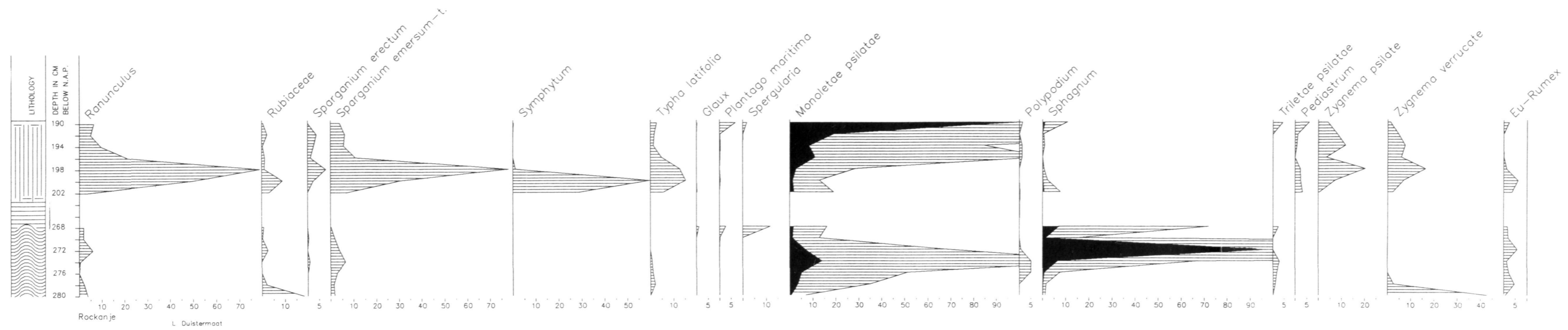


Fig. 19 The relative pollen diagram of Rockanje II (continued).

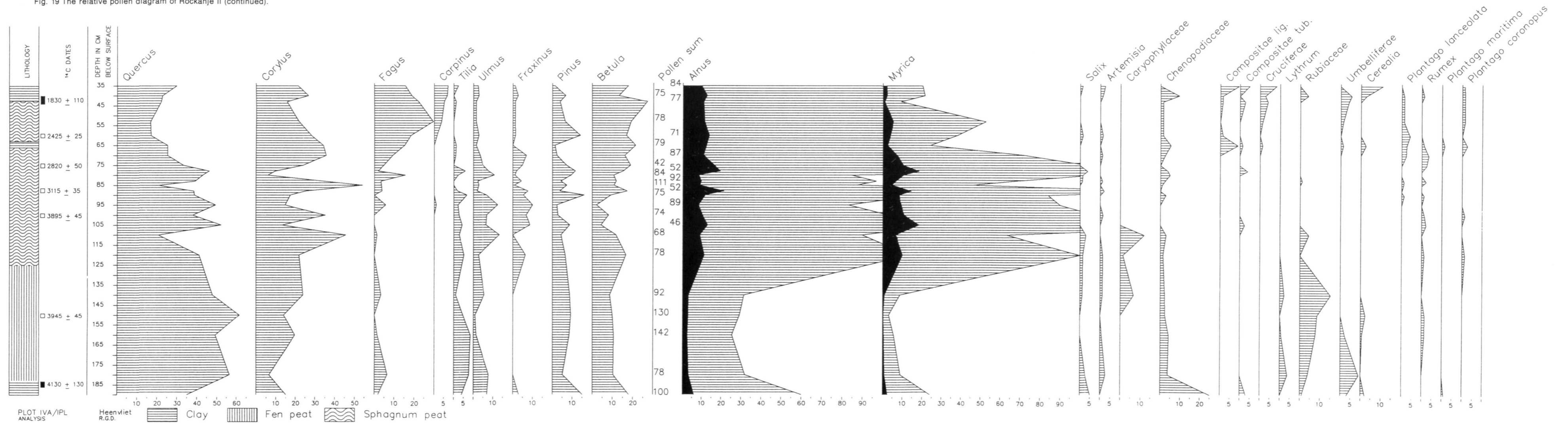


Fig. 25 The relative pollen diagram of Heenvliet by the R.G.D. (first part).

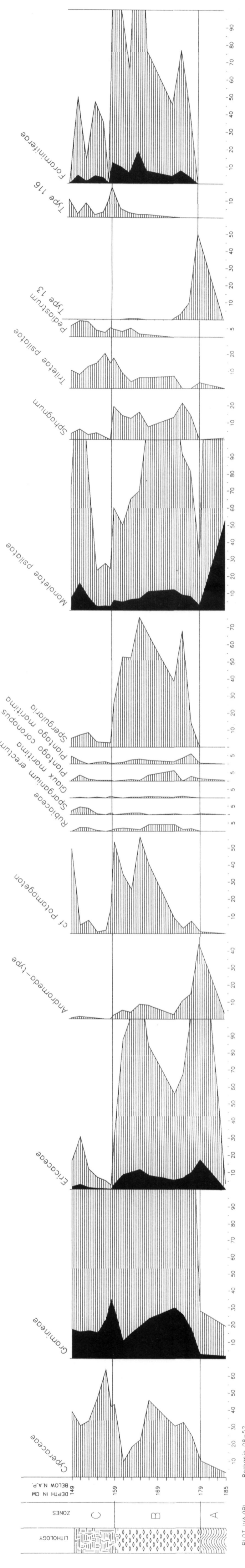
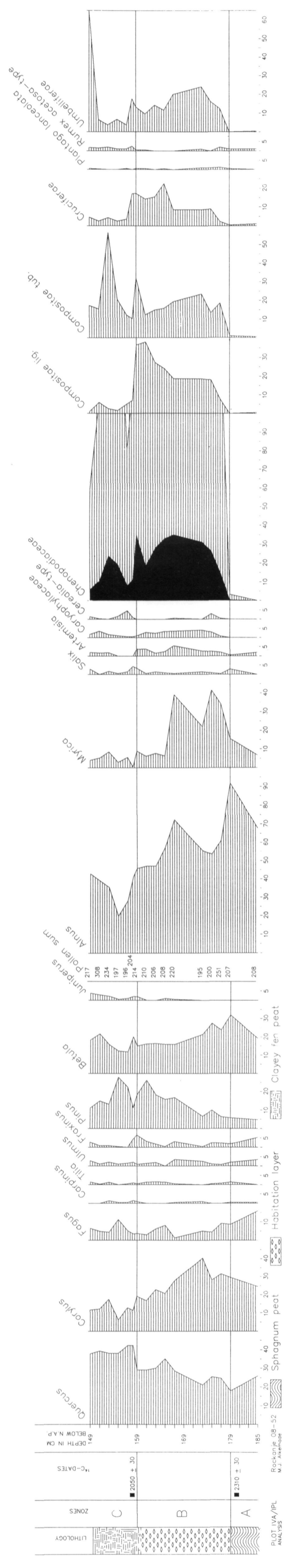


FIG. 21 The relative pollen diagram of Rockanje 08-52.

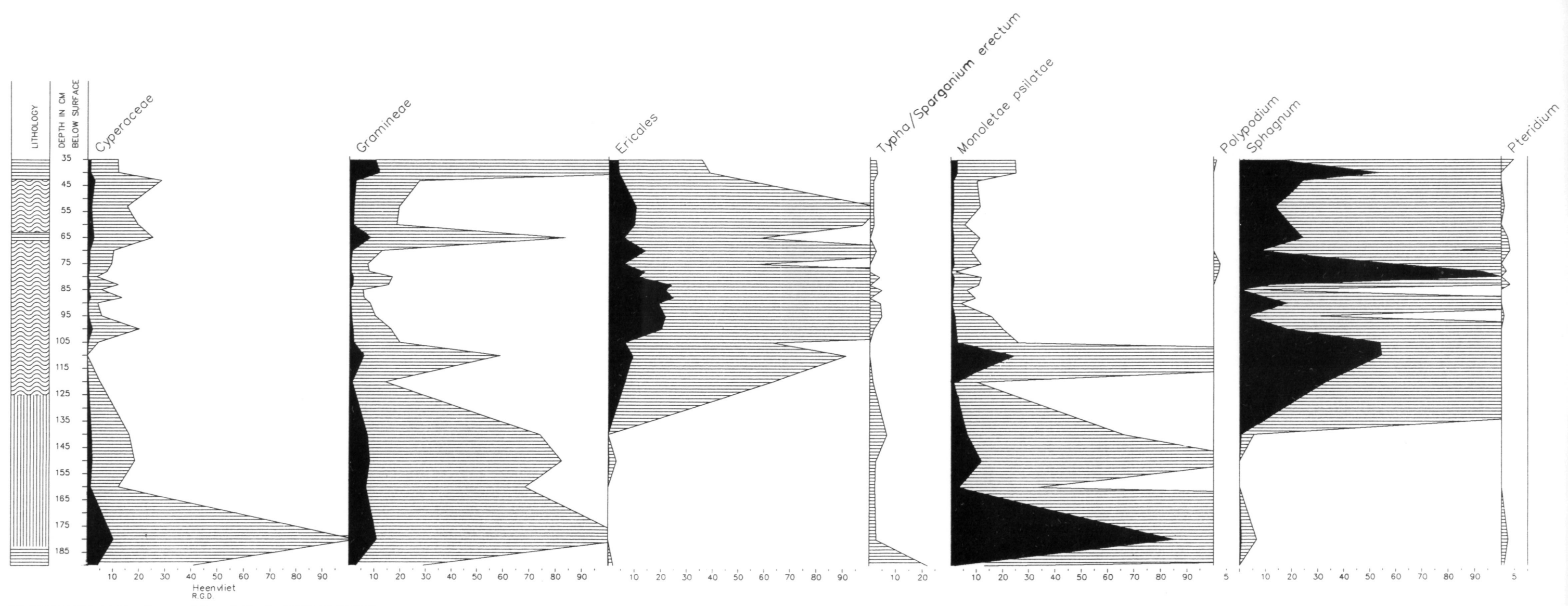


Fig. 25 The relative pollen diagram of Heenvliet by the R.G.D. (continued).

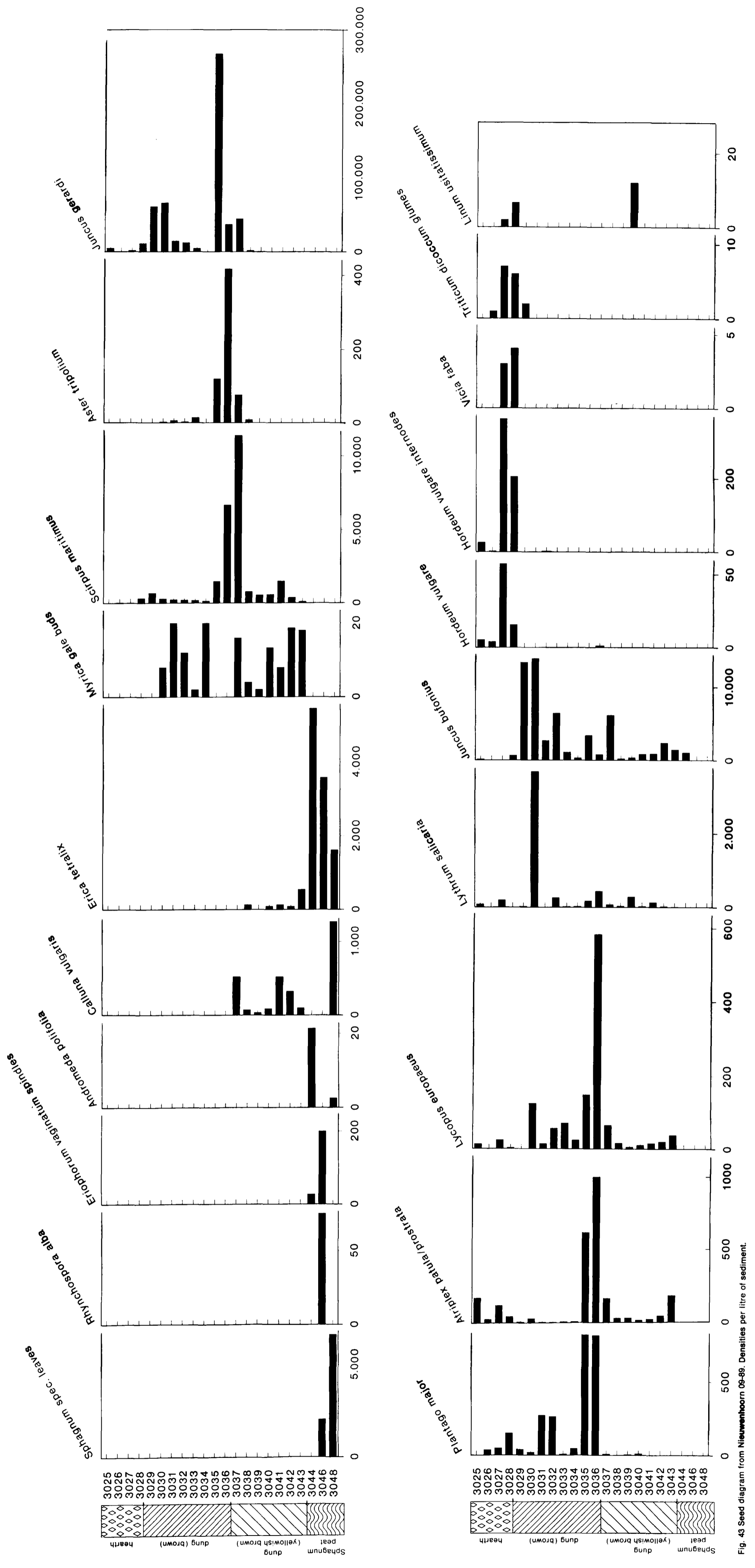


Fig. 43 Seed diagram from Nieuwenhoorn 06-89. Densities per litre of sediment.

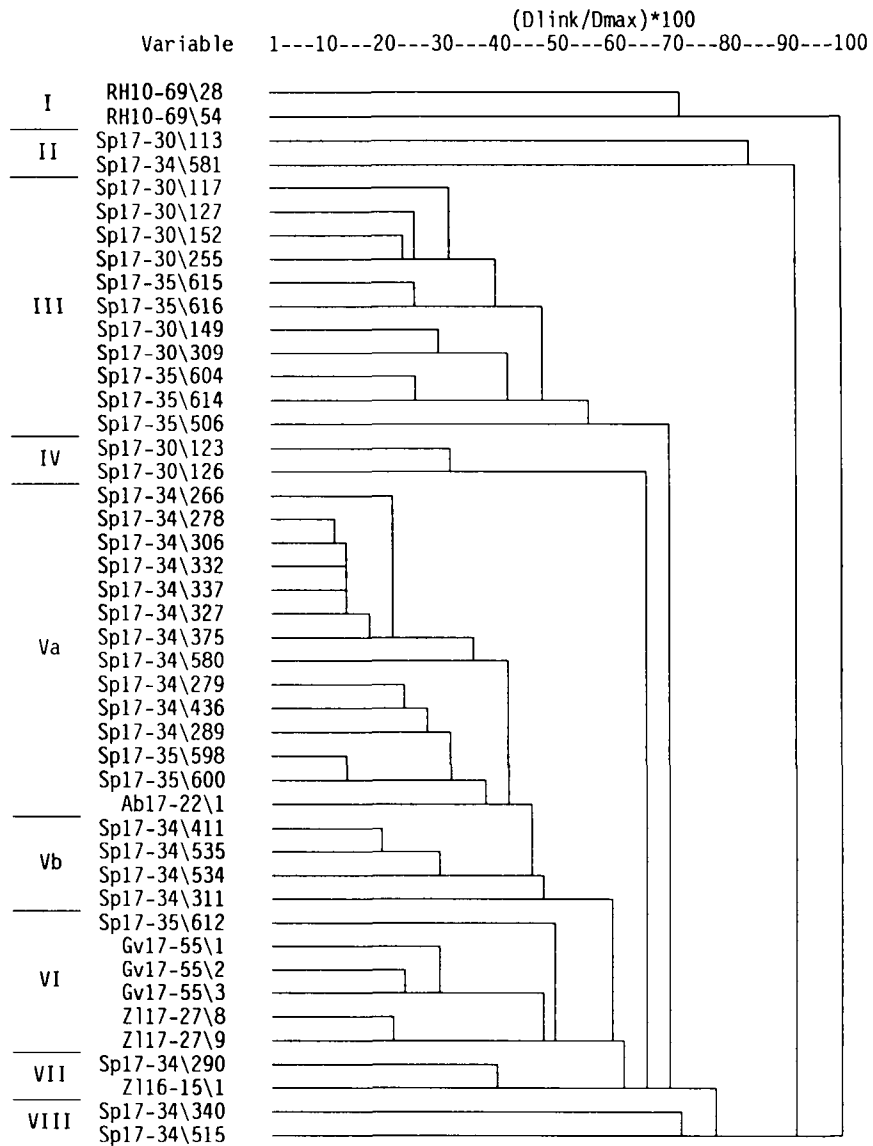


Fig. 45 Dendrogram of the cluster analysis based on uncarbonized plant remains from the sites on Putten.

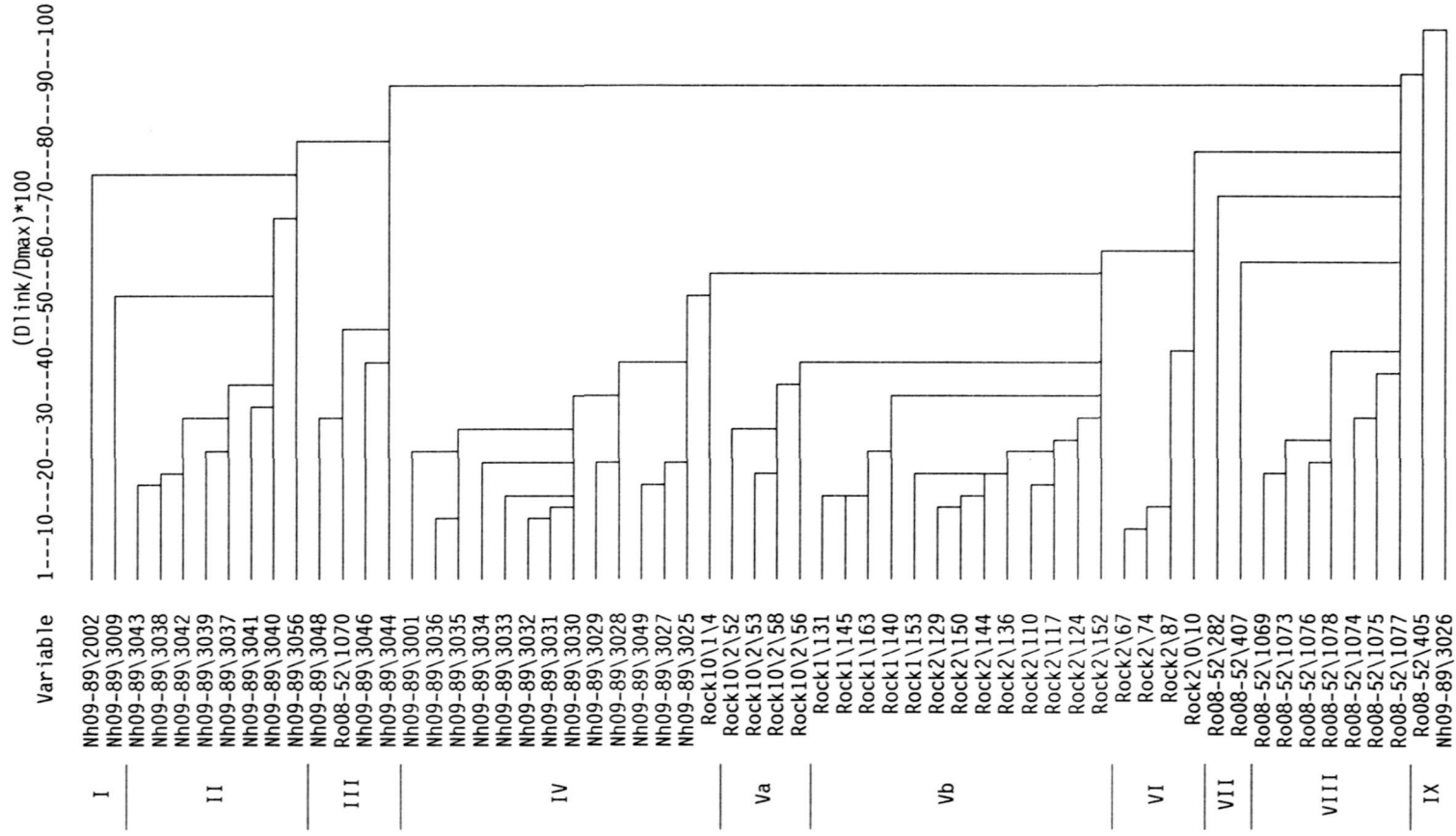


Fig. 46 Dendrogram of the cluster analysis based on uncarbonized plant remains from the sites on Voorne.

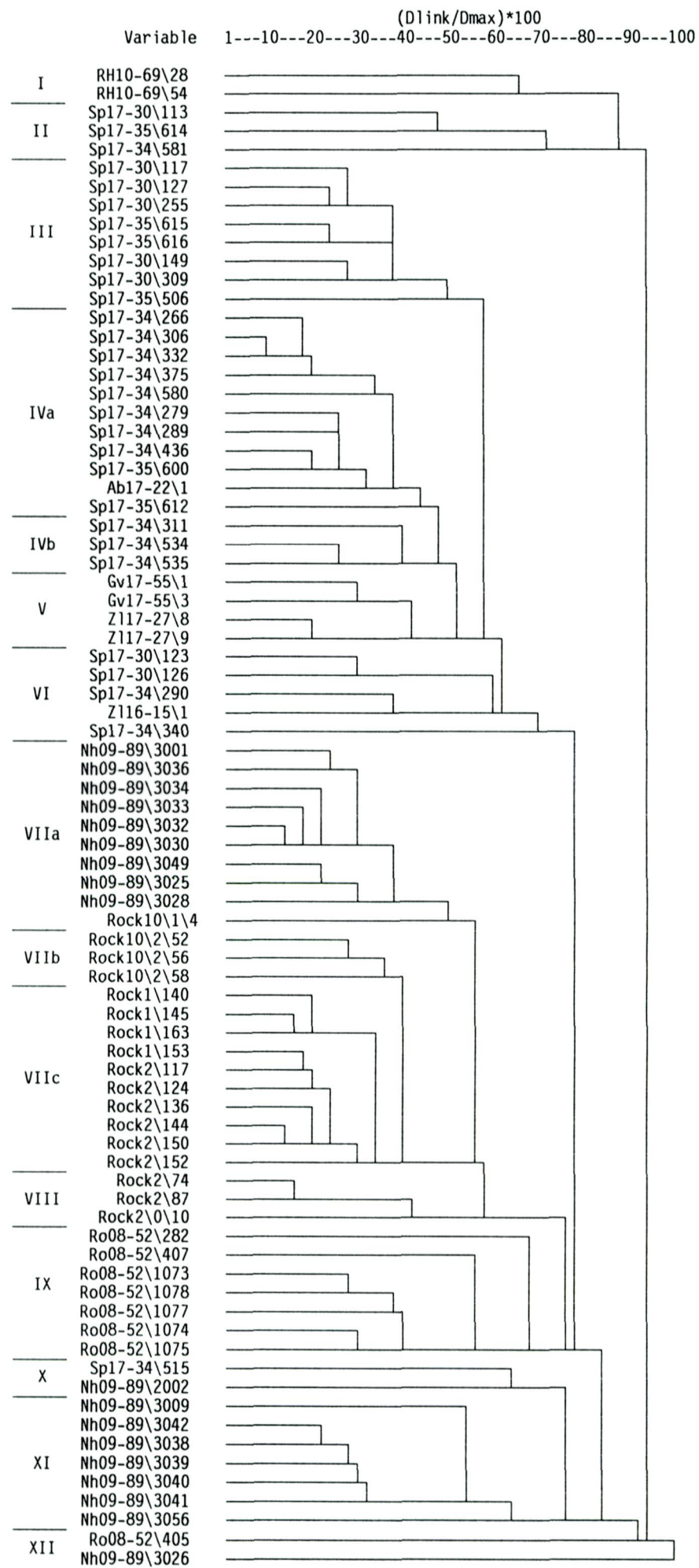


Fig. 47 Dendrogram of the cluster analysis based on uncarbonized plant remains from 80 samples from Vorne and Putten.

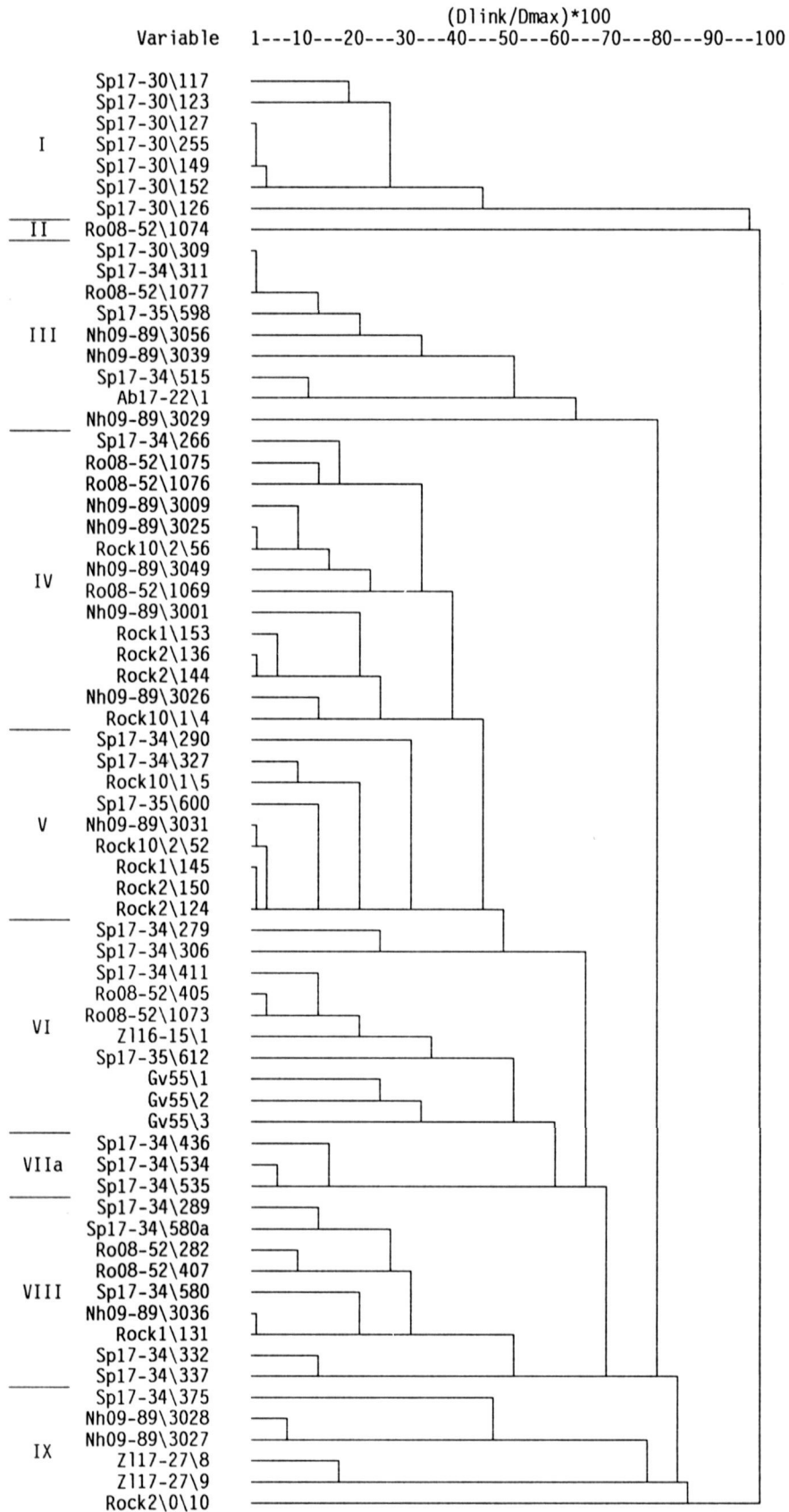


Fig. 48 Dendrogram of the cluster analysis based on all crop plant remains.

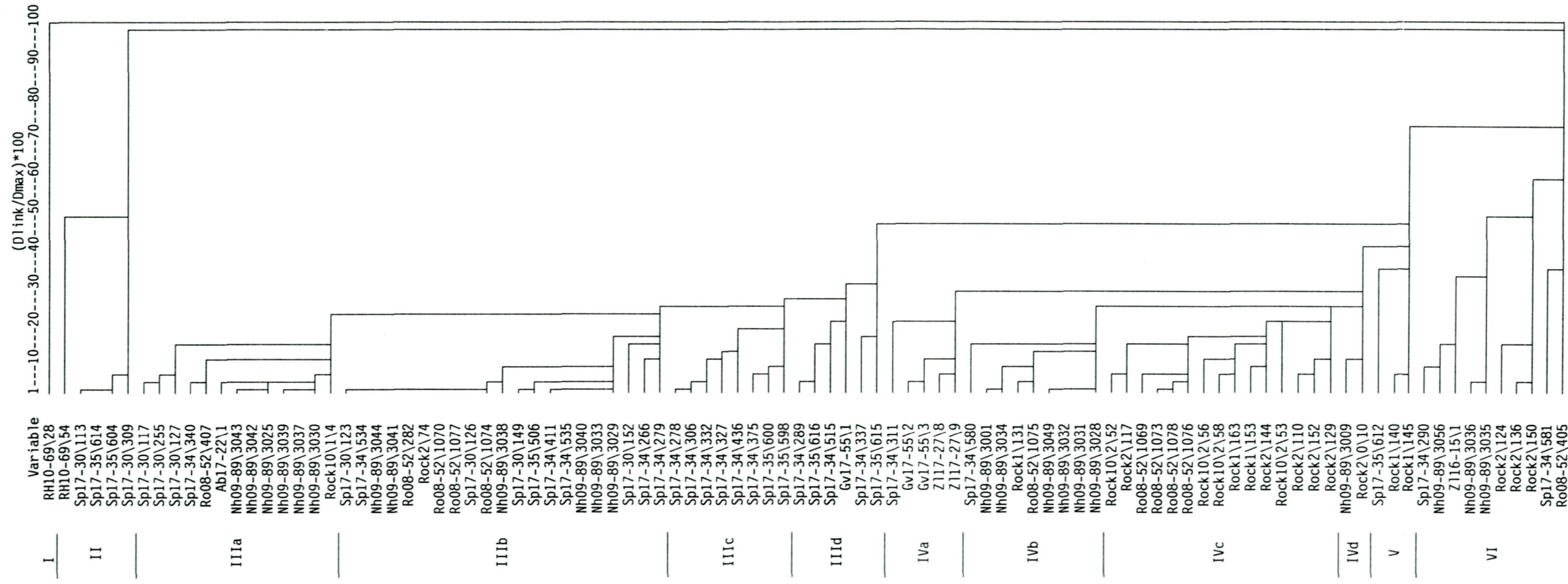


Fig. 49 Dendrogram of the cluster analysis based on crop weeds.

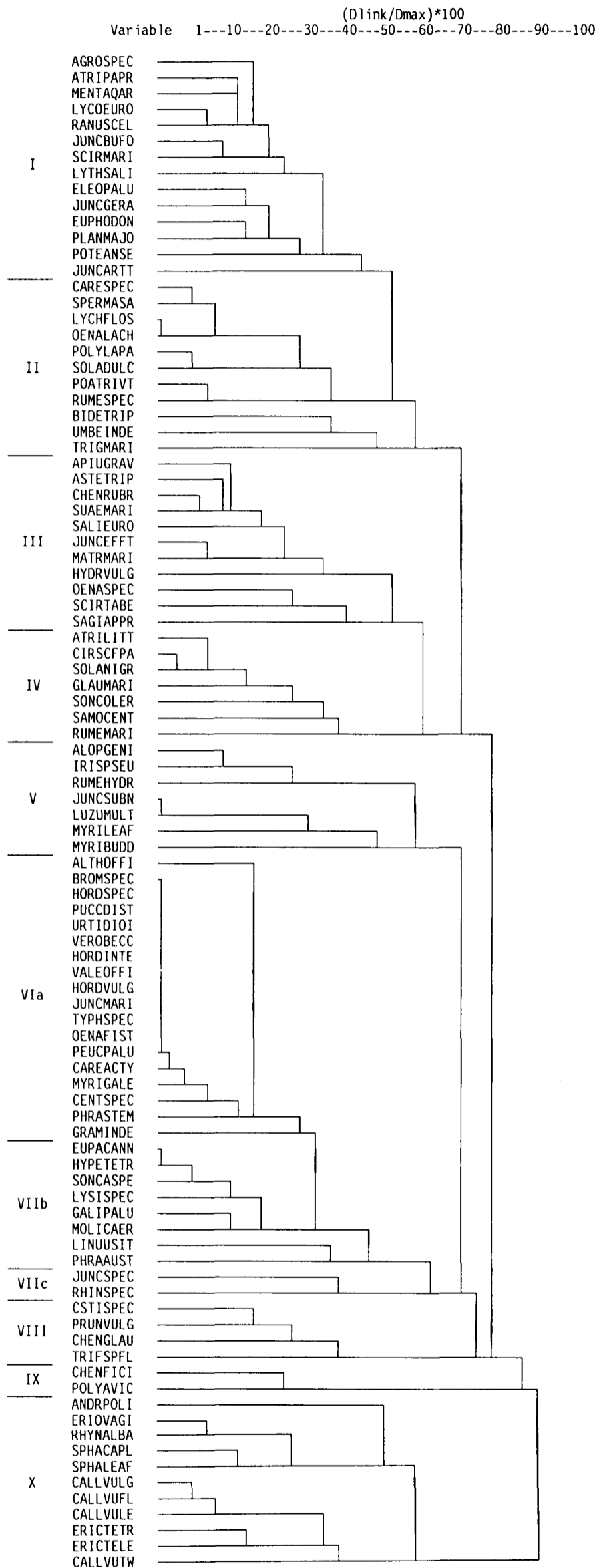


Fig. 50 Dendrogram of the cluster analysis of the uncarbonized taxa from Nieuwenhoorn 09-89.

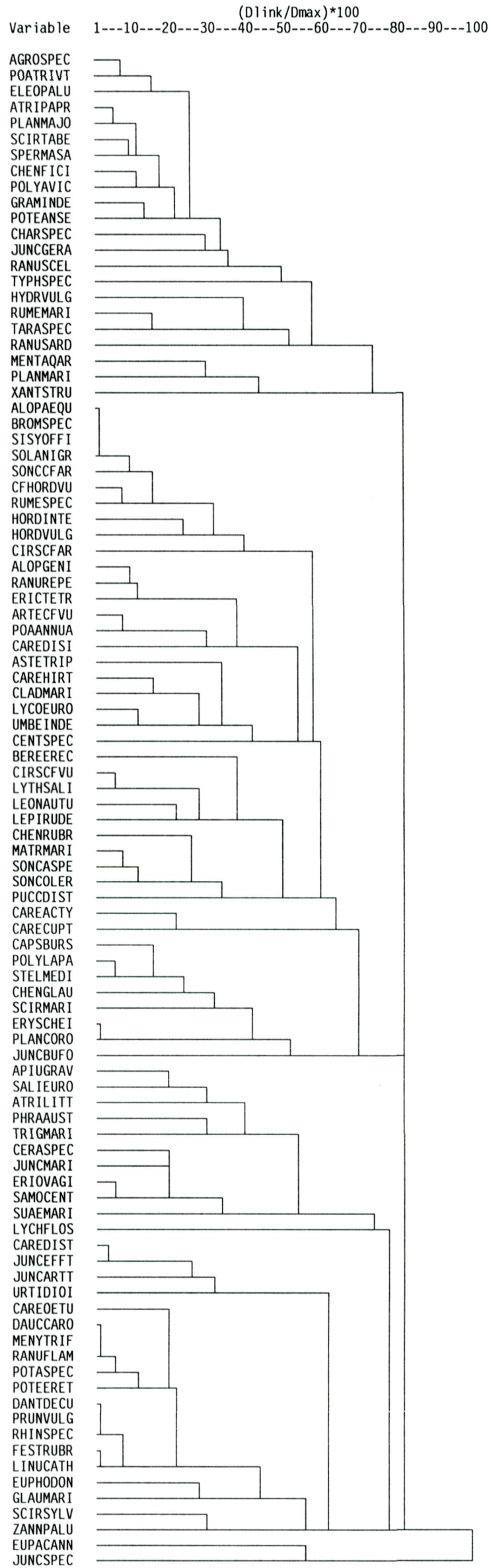


Fig. 51 Dendrogram of the cluster analysis of the uncarbonized taxa from Rockanje II.

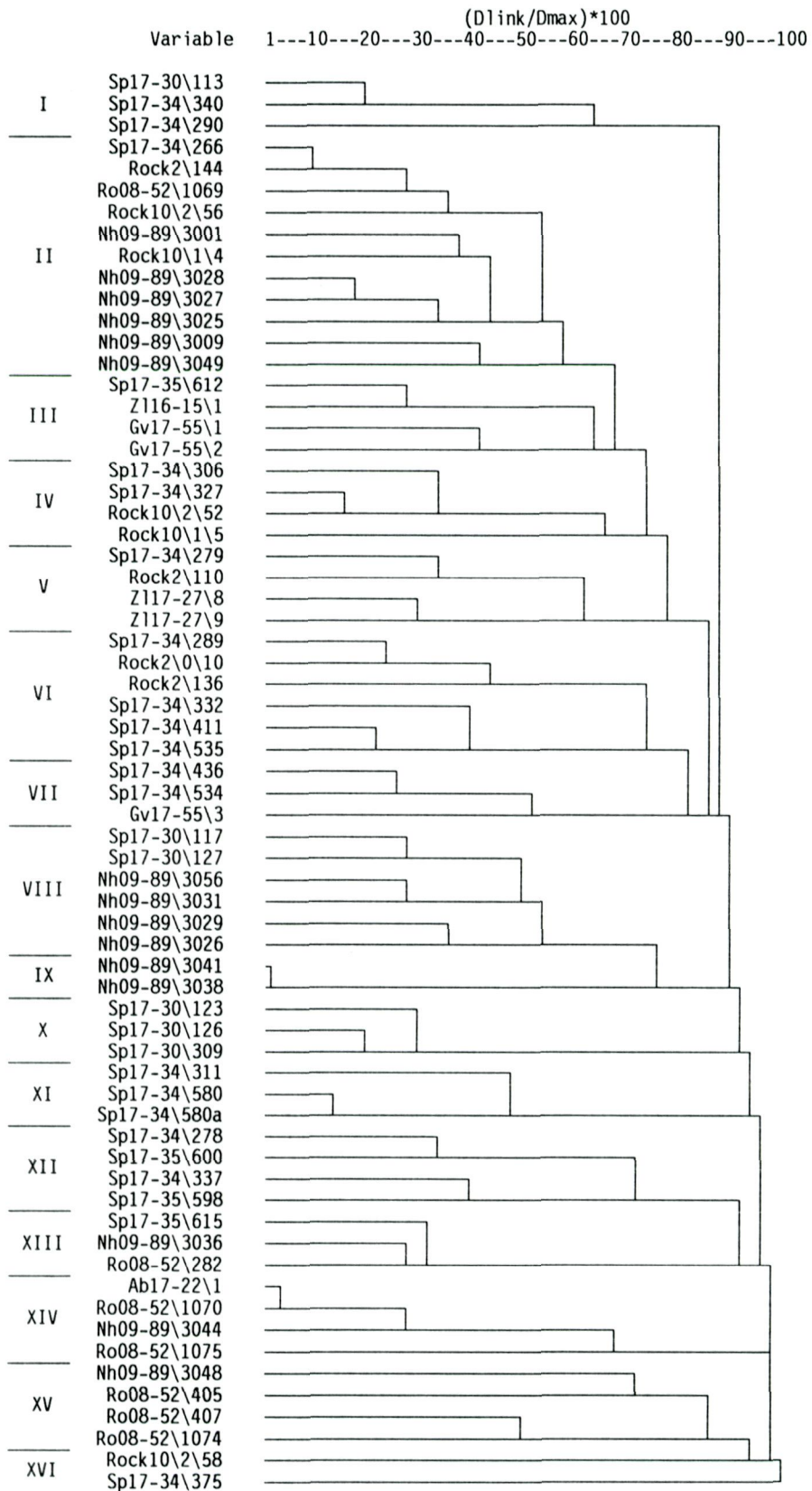


Fig. 52 Dendrogram of the cluster analysis based on all carbonized plant remains.