Supplementary file nestedness

Equations 1-4



(1)

J= H/ln(S)

**(**2)

R=(S-1)/ln N (3)

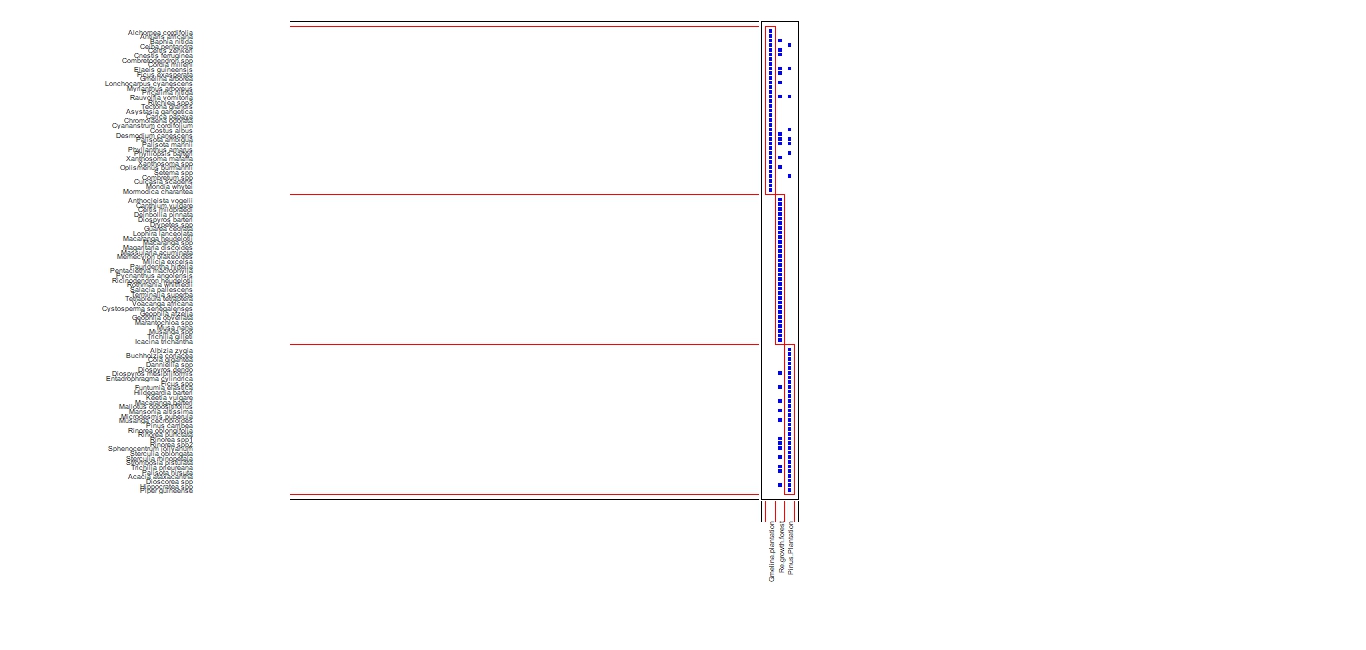
(4)

Where

n- Importance value for each species

N-Total importance values

S- Total number of species in the community



Modules Images