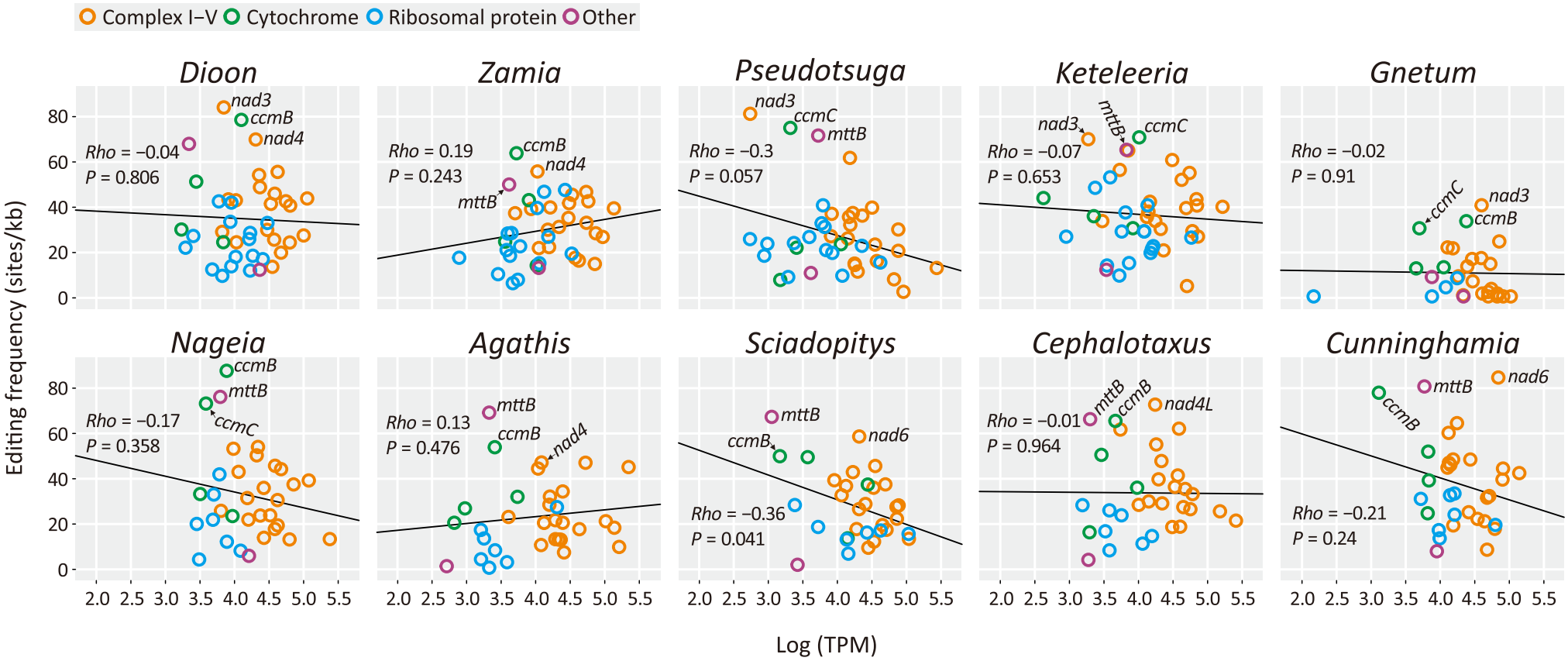
Figure S6


Complex I–V
Cytochrome
Ribosomal protein
Other
Dioon
Rho = −0.04
P = 0.806
nad3
ccmB
nad4
Zamia
Rho = 0.19
P = 0.243
ccmB
nad4
mttB
Pseudotsuga
Rho = −0.3
P = 0.057
nad3
ccmC
mttB
Keteleeria
Rho = −0.07
P = 0.653
nad3
mttB
ccmC
Gnetum
Rho = −0.02
P = 0.91
ccmC
nad3
ccmB
Nageia
Rho = −0.17
P = 0.358
ccmB
mttB
ccmC
Agathis
Rho = 0.13
P = 0.476
mttB
ccmB
nad4
Sciadopitys
Rho = −0.36
P = 0.041
mttB
ccmB
nad6
Cephalotaxus
Rho = −0.01
P = 0.964
mttB
ccmB
nad4L
Cunninghamia
Rho = −0.21
P = 0.24
mttB
nad6
ccmB
Editing frequency (sites/kb)
0
20
40
60
80
2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5
Log (TPM)