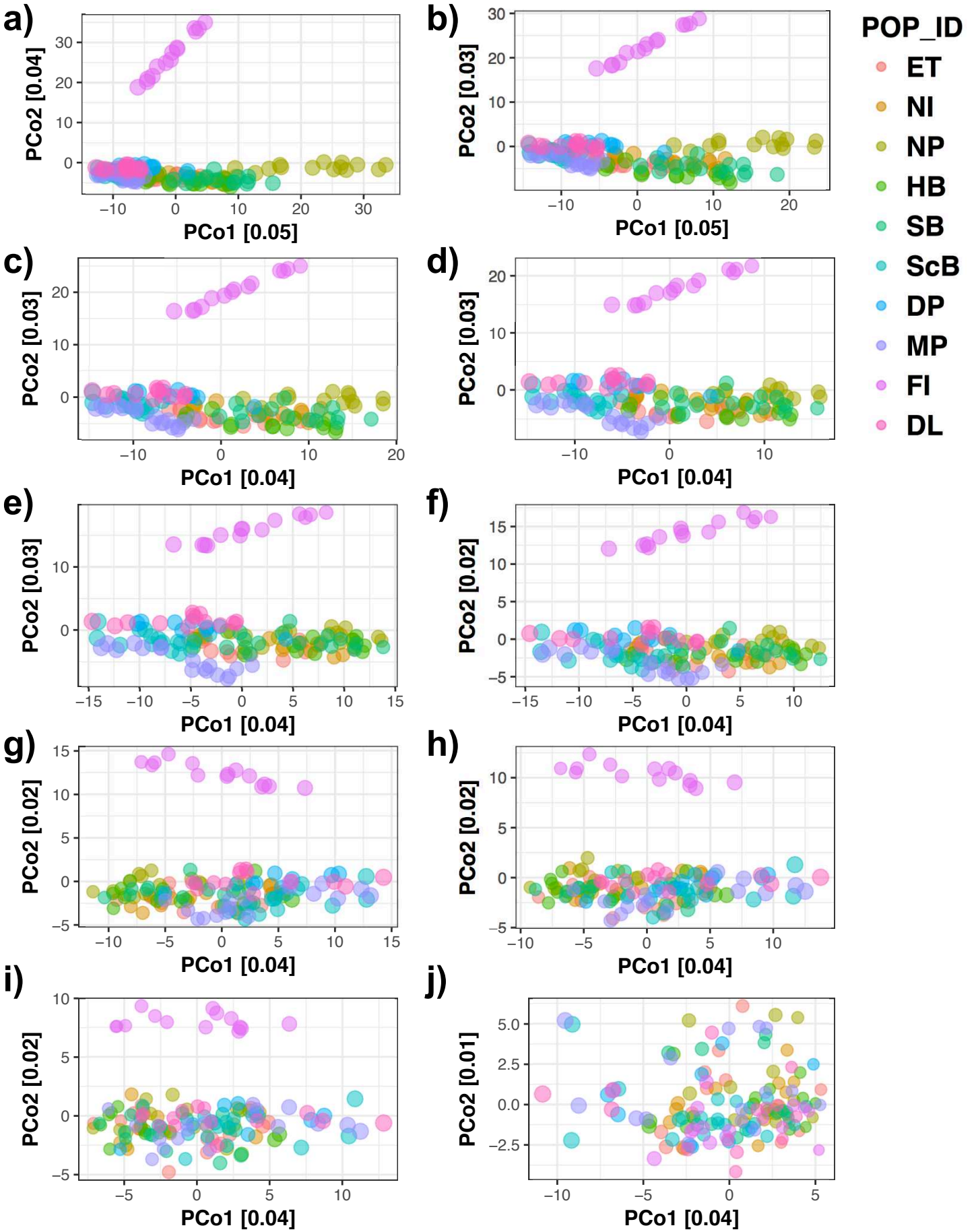
a)
PCo2 [0.04]
PCo1 [0.05]
b)
PCo2 [0.03]
PCo1 [0.05]
c)
PCo2 [0.03]
PCo1 [0.04]
d)
PCo2 [0.03]
PCo1 [0.04]
e)
PCo2 [0.03]
PCo1 [0.04]
f)
PCo2 [0.02]
PCo1 [0.04]
g)
PCo2 [0.02]
PCo1 [0.04]
h)
PCo2 [0.02]
PCo1 [0.04]
i)
PCo2 [0.02]
PCo1 [0.04]
j)
PCo2 [0.01]
PCo1 [0.04]
POP_ID
ET
NI
NP
HB
SB
ScB
DP
MP
FI
DL