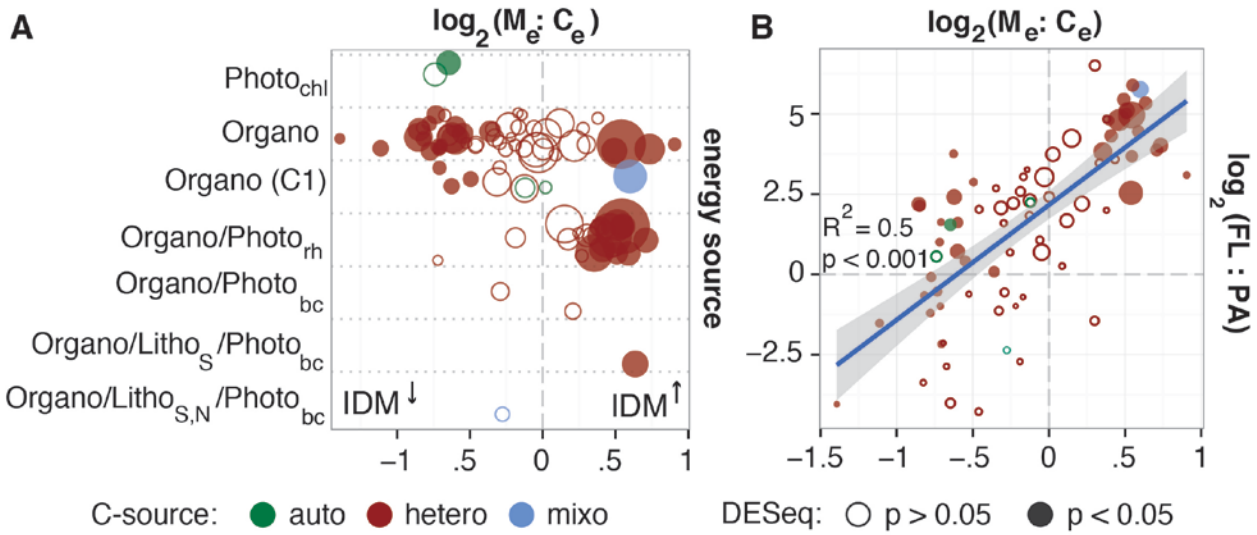
Figure S1


A
log2(Me: Ce)
Photochl
Organo
Organo (C1)
Organo/Photorh
Organo/Photobc
Organo/Lithos/Photobc
Organo/LithoS,N/Photobc
IDM↓
IDM↑
energy source
−1
.5
0
.5
1
B
log2(Me: Ce)
5
2.5
0
−2.5
R2 = 0.5
p < 0.001
log2(FL : PA)
−1.5
−1
−.5
0
.5
1
C-source: auto hetero mixo
DESeq: p > 0.05 p < 0.05