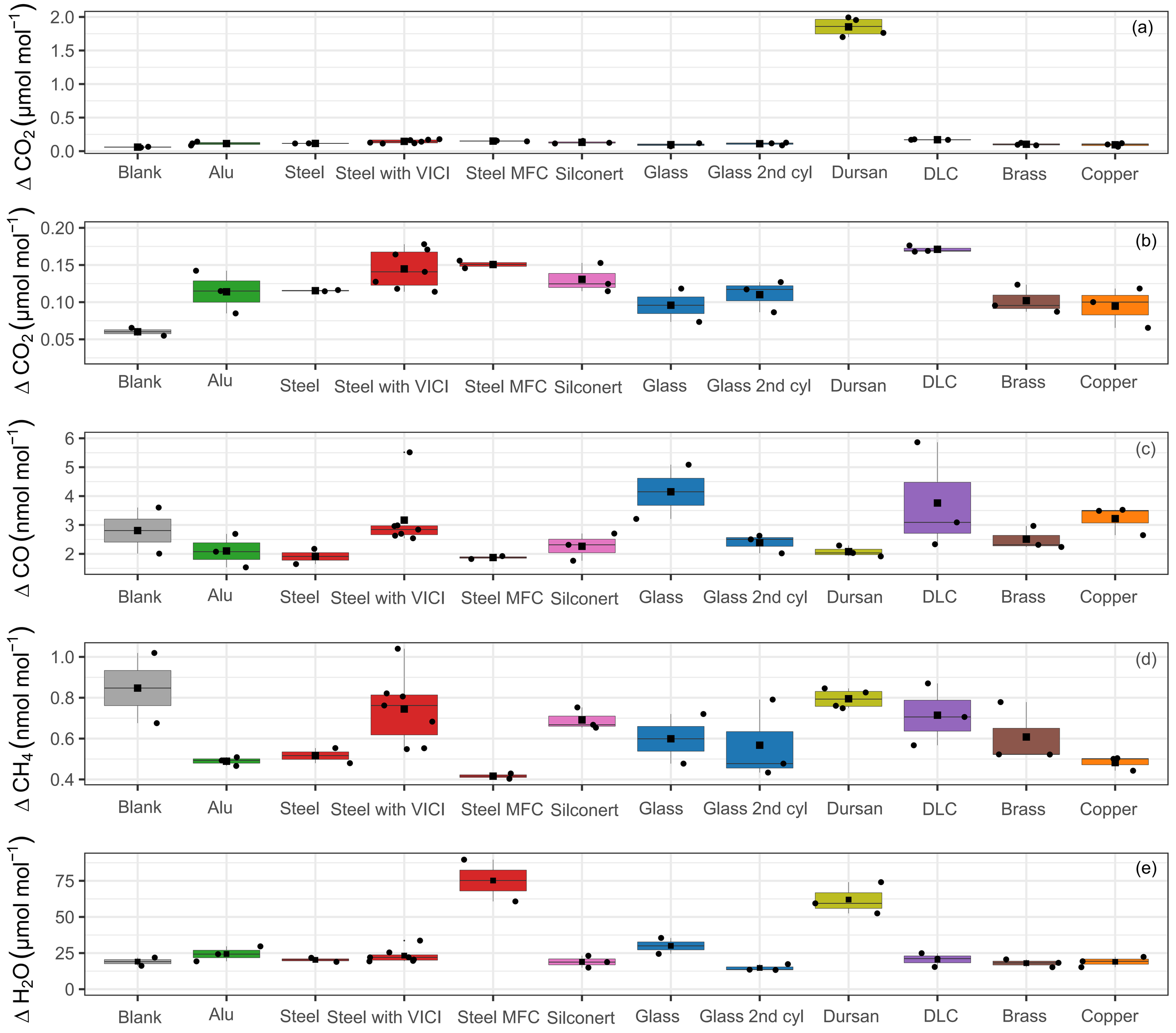
(a)
Δ CO2 (µmol mol−1)
2.0
1.5
1.0
0.5
0.0
(b)
Δ CO2 (µmol mol−1)
0.20
0.15
0.10
0.05
(c)
Δ CO (nmol mol−1)
6
5
4
3
2
(d)
Δ CH4 (nmol mol−1)
1.0
0.8
0.6
0.4
(e)
Δ H2O (µmol mol−1)
75
50
25
0
Blank
Alu
Steel
Steel with VICI
Steel MFC
Silconert
Glass
Glass 2nd cyl
Dursan
DLC
Brass
Copper