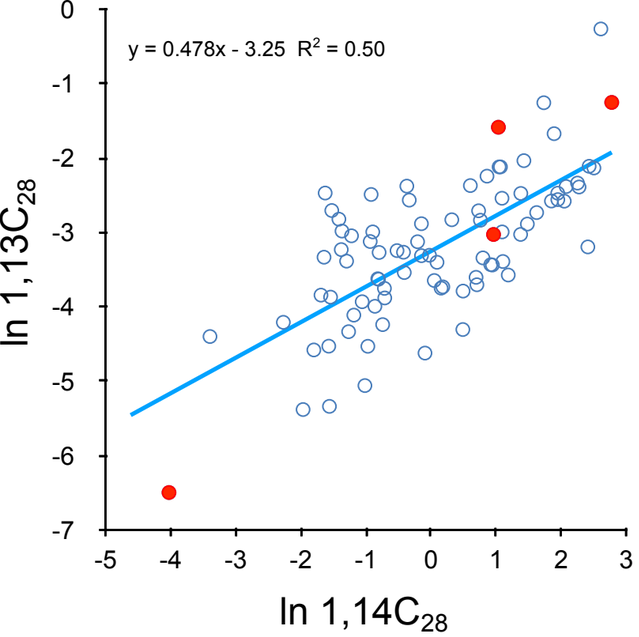
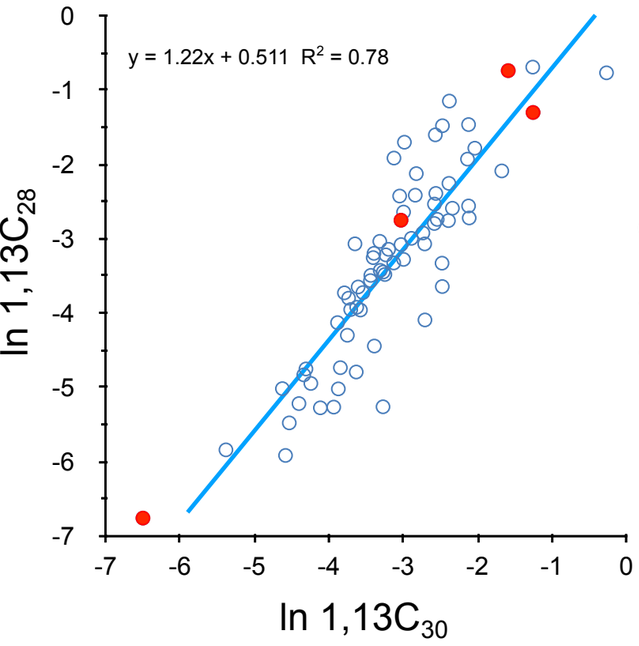
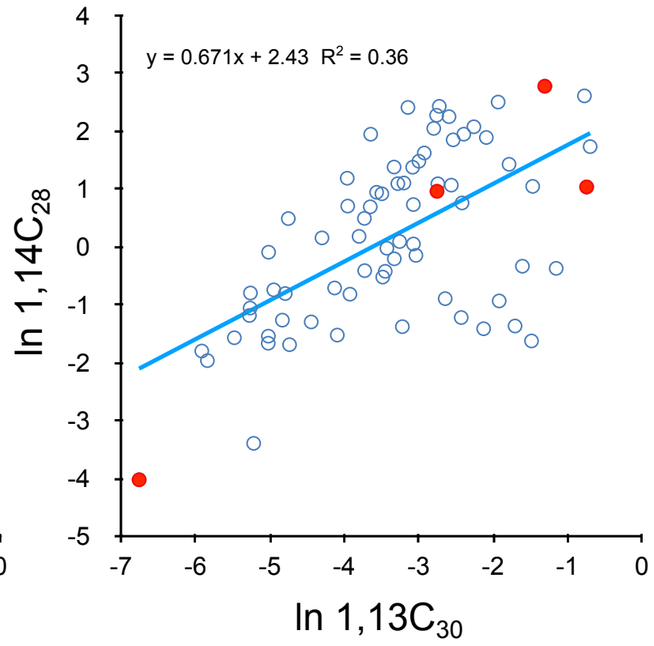
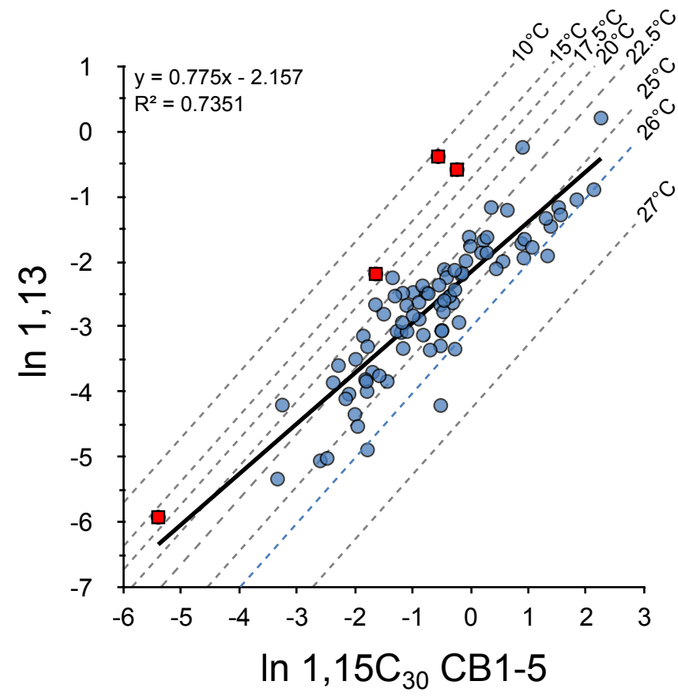
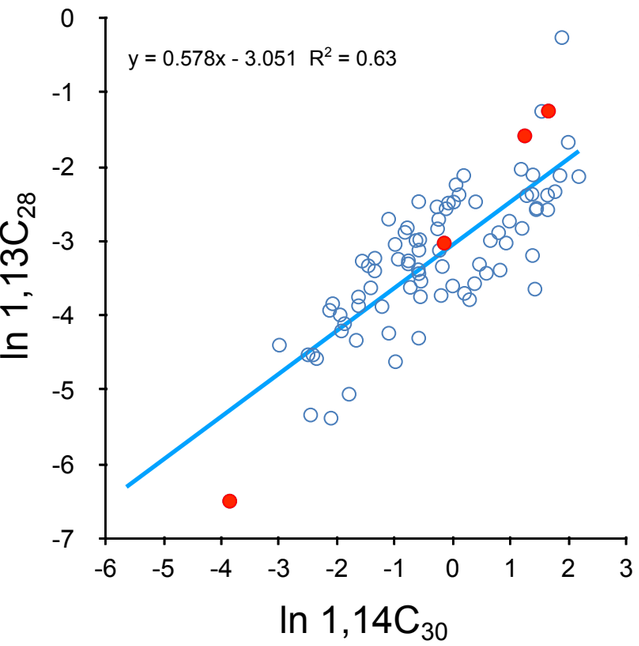
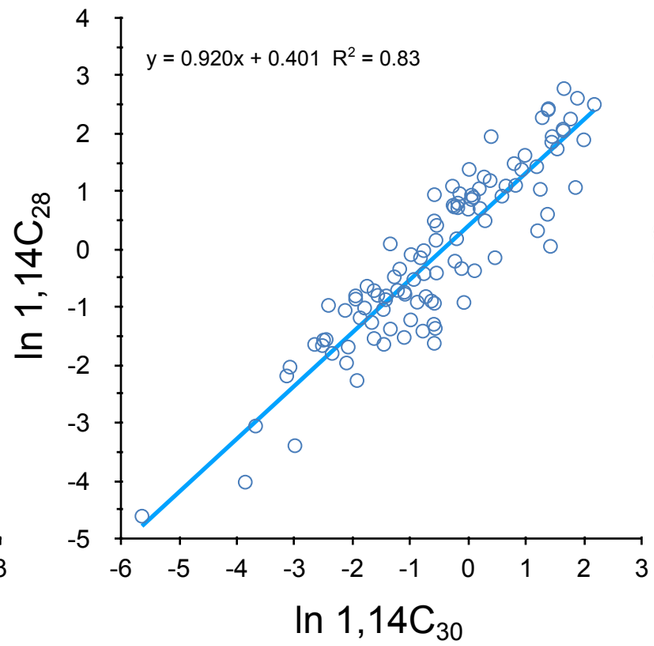

y = 0.478x - 3.25 R² = 0.50
ln 1,13C28
ln 1,14C28

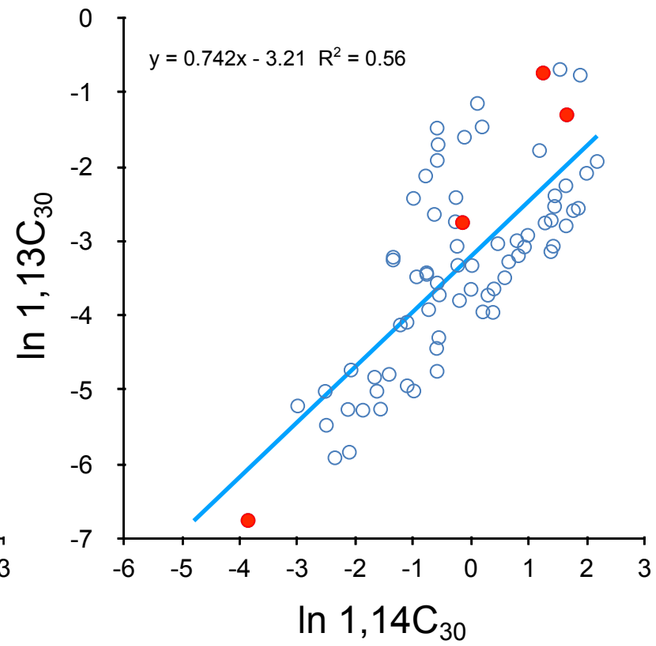

y = 1.22x + 0.511 R² = 0.78
ln 1,13C28
ln 1,13C30

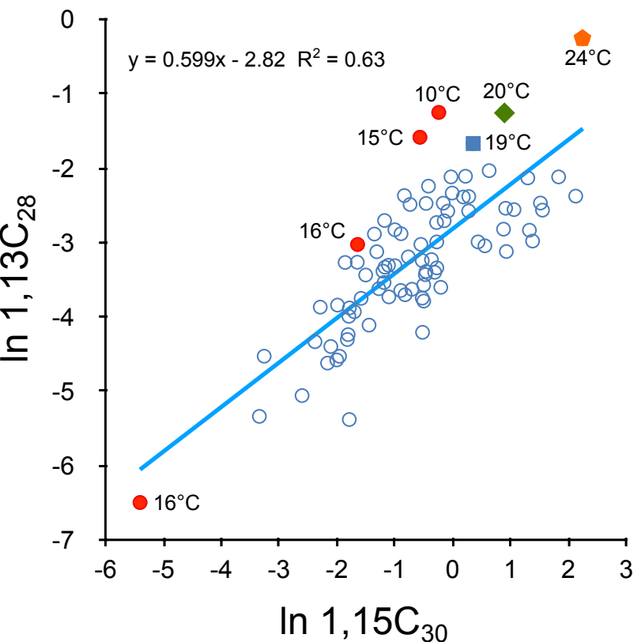

y = 0.671x + 2.43 R² = 0.36
ln 1,14C28
ln 1,13C30

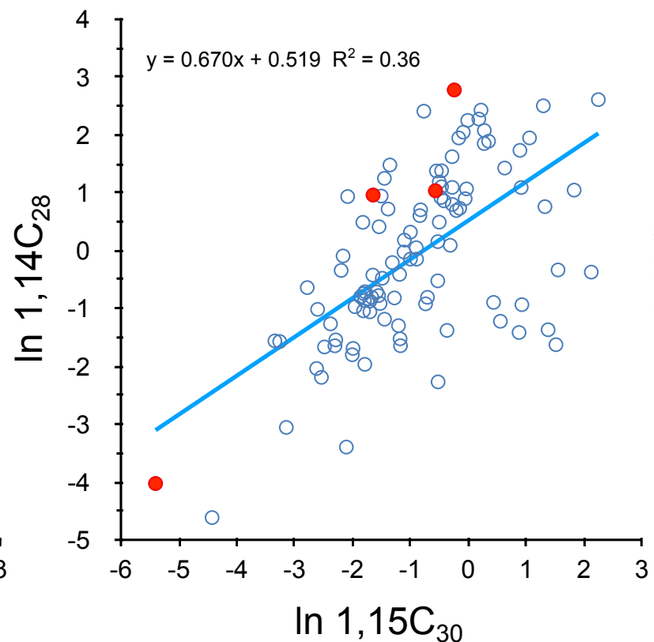

y = 0.775x - 2.157
R² = 0.7351
10°C
15°C
17.5°C
20°C
22.5°C
25°C
26°C
27°C
ln 1,13
ln 1,15C30 CB1-5

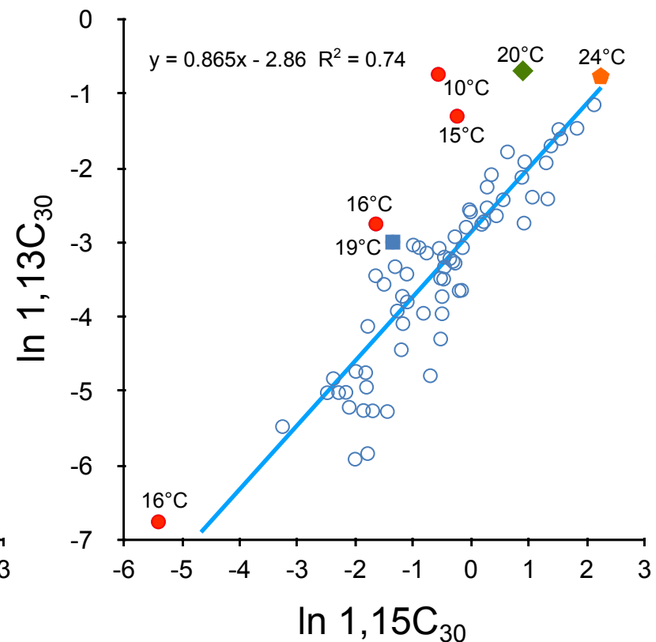

y = 0.578x - 3.051 R² = 0.63
ln 1,13C28
ln 1,14C30

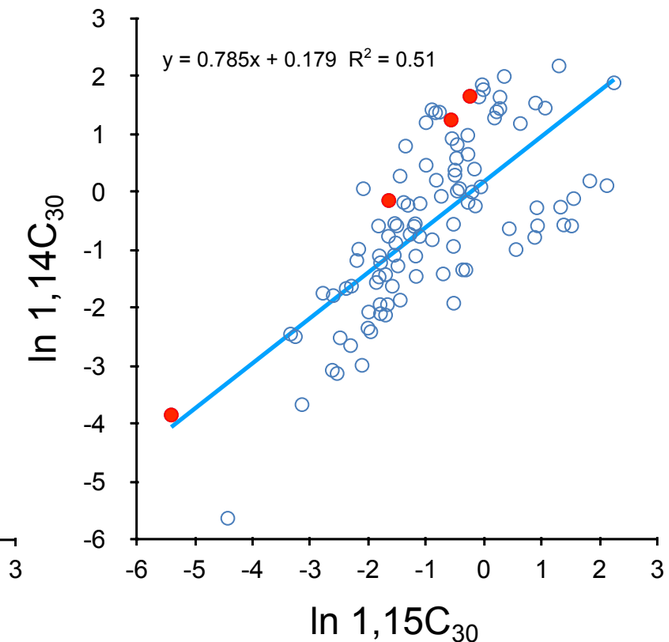

y = 0.920x + 0.401 R² = 0.83
ln 1,14C28
ln 1,14C30


y = 0.742x - 3.21 R² = 0.56
ln 1,13C30
ln 1,14C30


y = 0.599x - 2.82 R² = 0.63
24°C
10°C
20°C
15°C
19°C
16°C
16°C
ln 1,13C28
ln 1,15C30


y = 0.670x + 0.519 R² = 0.36
ln 1,14C28
ln 1,15C30


y = 0.865x - 2.86 R² = 0.74
20°C
24°C
10°C
15°C
16°C
19°C
16°C
ln 1,13C30
ln 1,15C30


y = 0.785x + 0.179 R² = 0.51
ln 1,14C30
ln 1,15C30