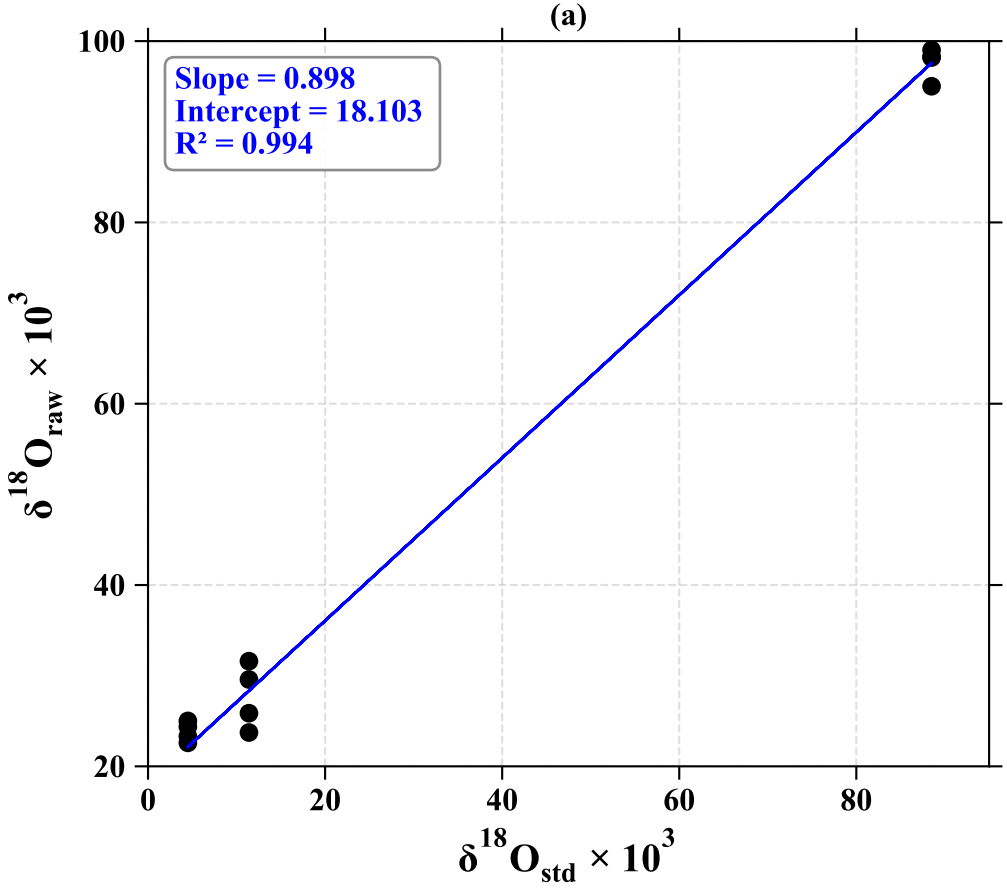
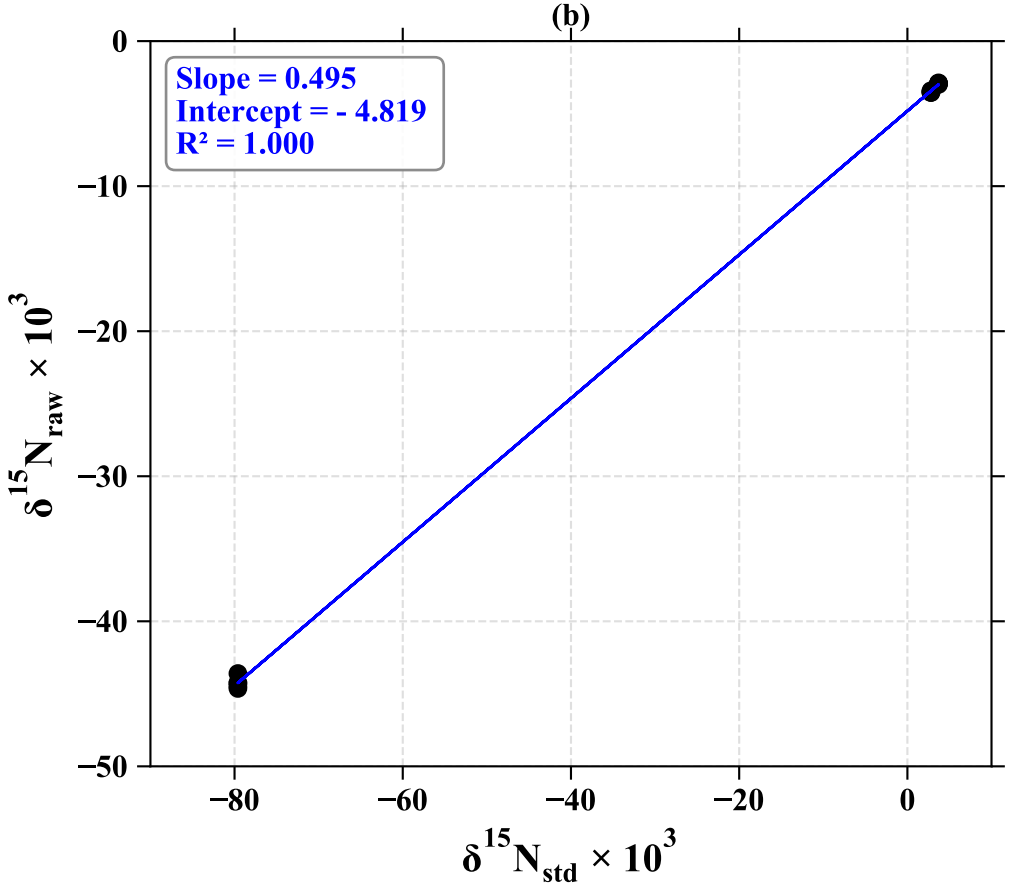

(a)
Slope = 0.898
Intercept = 18.103
R² = 0.994
100
80
60
40
20
0
20
40
60
80
δ18Oraw × 10³
δ18Ostd × 10³


(b)
Slope = 0.495
Intercept = - 4.819
R² = 1.000
0
−10
−20
−30
−40
−50
−80
−60
−40
−20
0
δ15Nraw × 10³
δ15Nstd × 10³