



— L1 — L5
— L2 — L6
— L3 — L7
— L4 — L8

○ $\delta^{18}\text{O}$: $y = 7.4\text{e-}06 \cdot x + 0.014$
 $R^2 = 0.13$

○ d-excess: $y = -6.9\text{e-}05 \cdot x - 0.013$
 $R^2 = 0.54$

