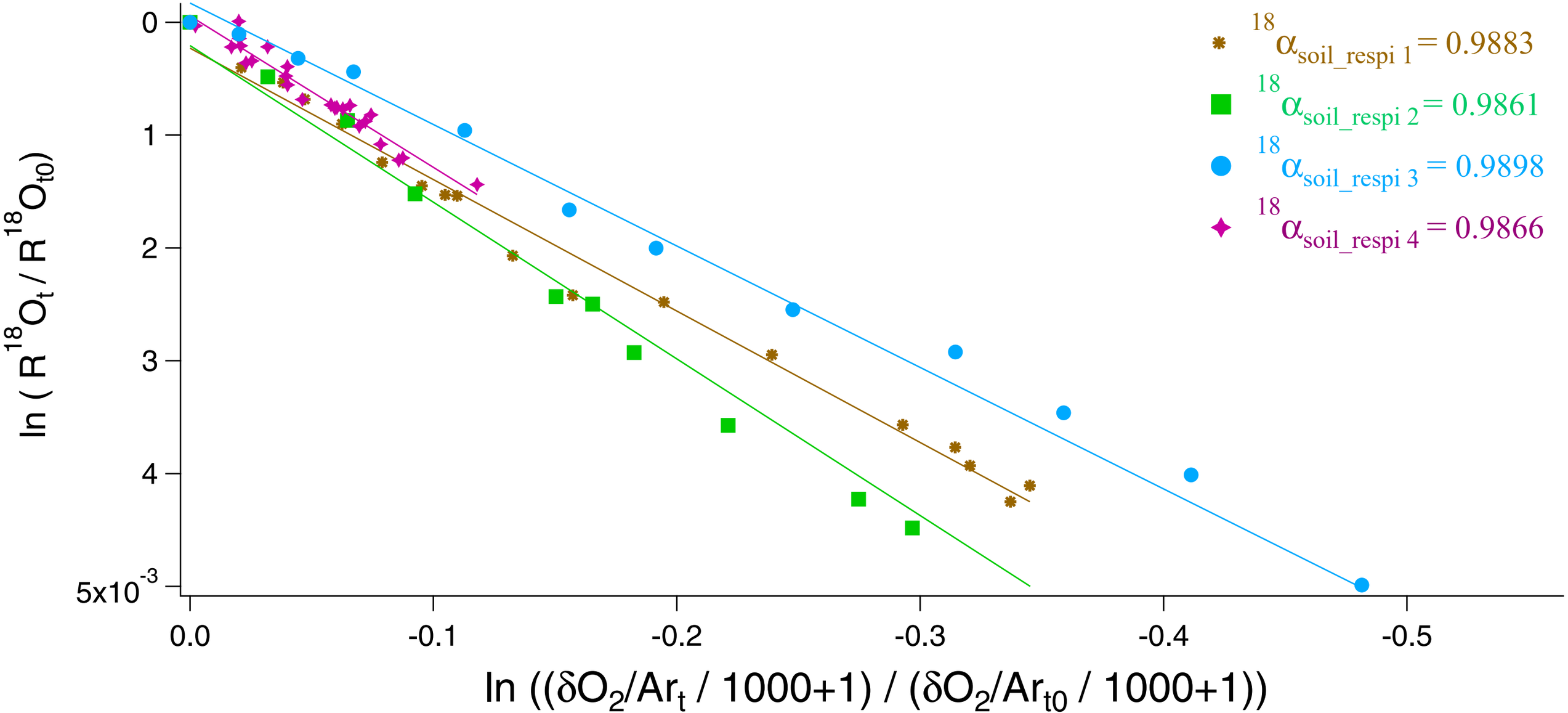
$^{18}\alpha_{soil_respi\ 1} = 0.9883$
$^{18}\alpha_{soil_respi\ 2} = 0.9861$
$^{18}\alpha_{soil_respi\ 3} = 0.9898$
$^{18}\alpha_{soil_respi\ 4} = 0.9866$
$\ln(R^{18}O_t / R^{18}O_{t0})$
0
1
2
3
4
$5x10^{-3}$
0.0
-0.1
-0.2
-0.3
-0.4
-0.5
$\ln((\delta O_2/Ar_t / 1000+1) / (\delta O_2/Ar_{t0} / 1000+1))$