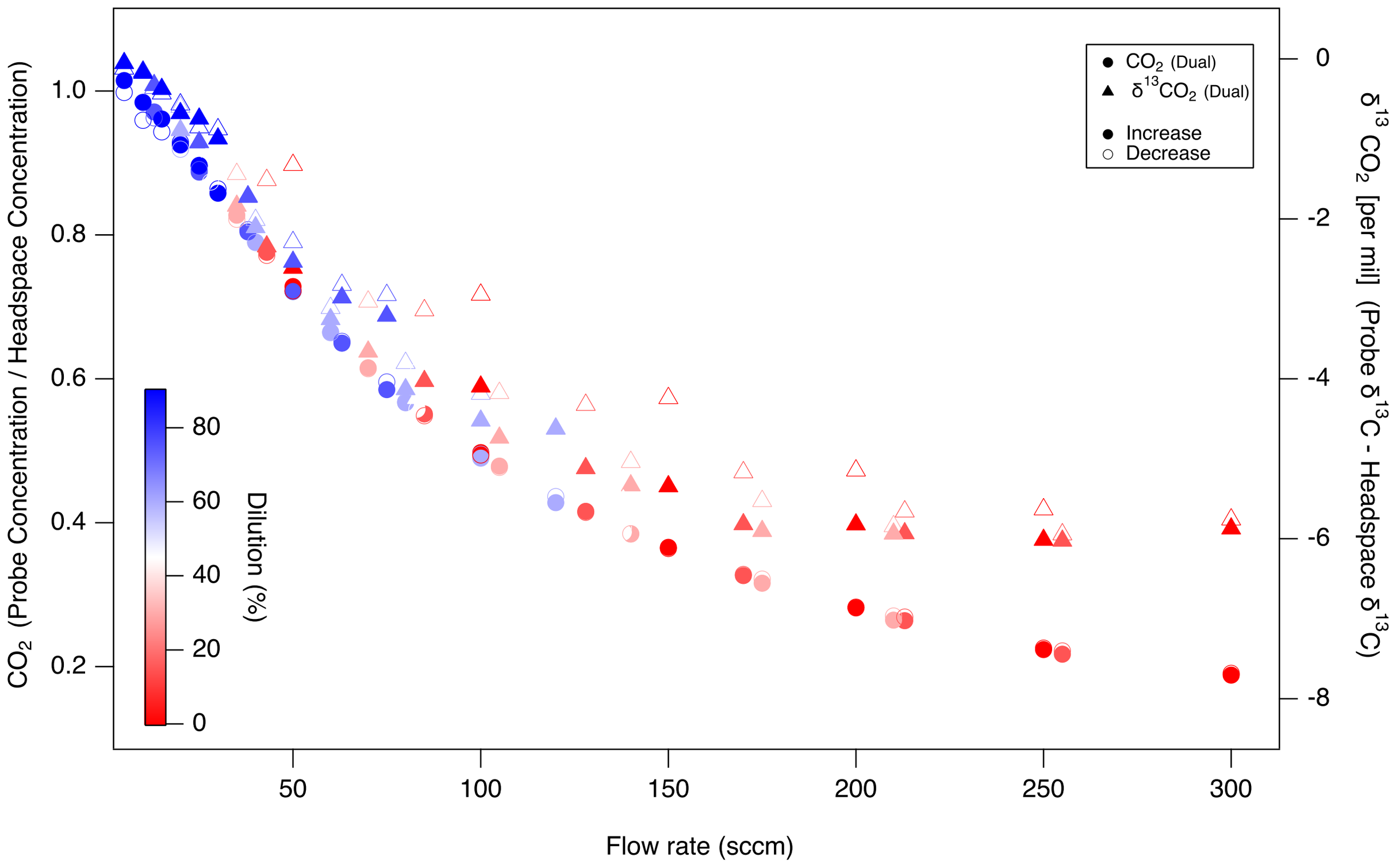
CO2 (Probe Concentration / Headspace Concentration)
1.0
0.8
0.6
0.4
0.2
δ13 CO2 [per mil] (Probe δ13C - Headspace δ13C)
0
-2
-4
-6
-8
50
100
150
200
250
300
Flow rate (sccm)
CO2 (Dual)
δ13CO2 (Dual)
Increase
Decrease
Dilution (%)
80
60
40
20
0