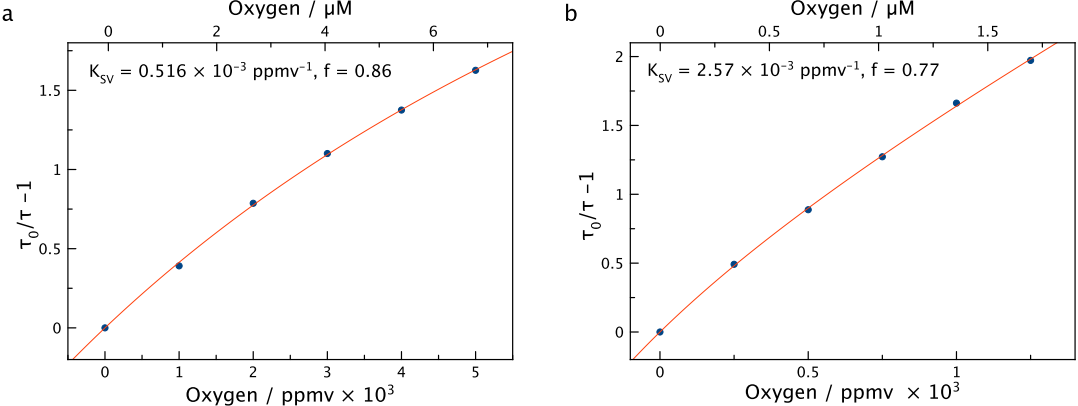
a
Oxygen / μM
0
2
4
6
K_{SV} = 0.516 × 10^{-3} $ppmv^{-1}$, f = 0.86
$\tau_0/\tau - 1$
1.5
1
0.5
0
0
1
2
3
4
5
Oxygen / ppmv × 10^3
b
Oxygen / μM
0
0.5
1
1.5
K_{SV} = 2.57 × 10^{-3} $ppmv^{-1}$, f = 0.77
$\tau_0/\tau - 1$
2
1.5
1
0.5
0
0
0.5
1
Oxygen / ppmv × 10^3