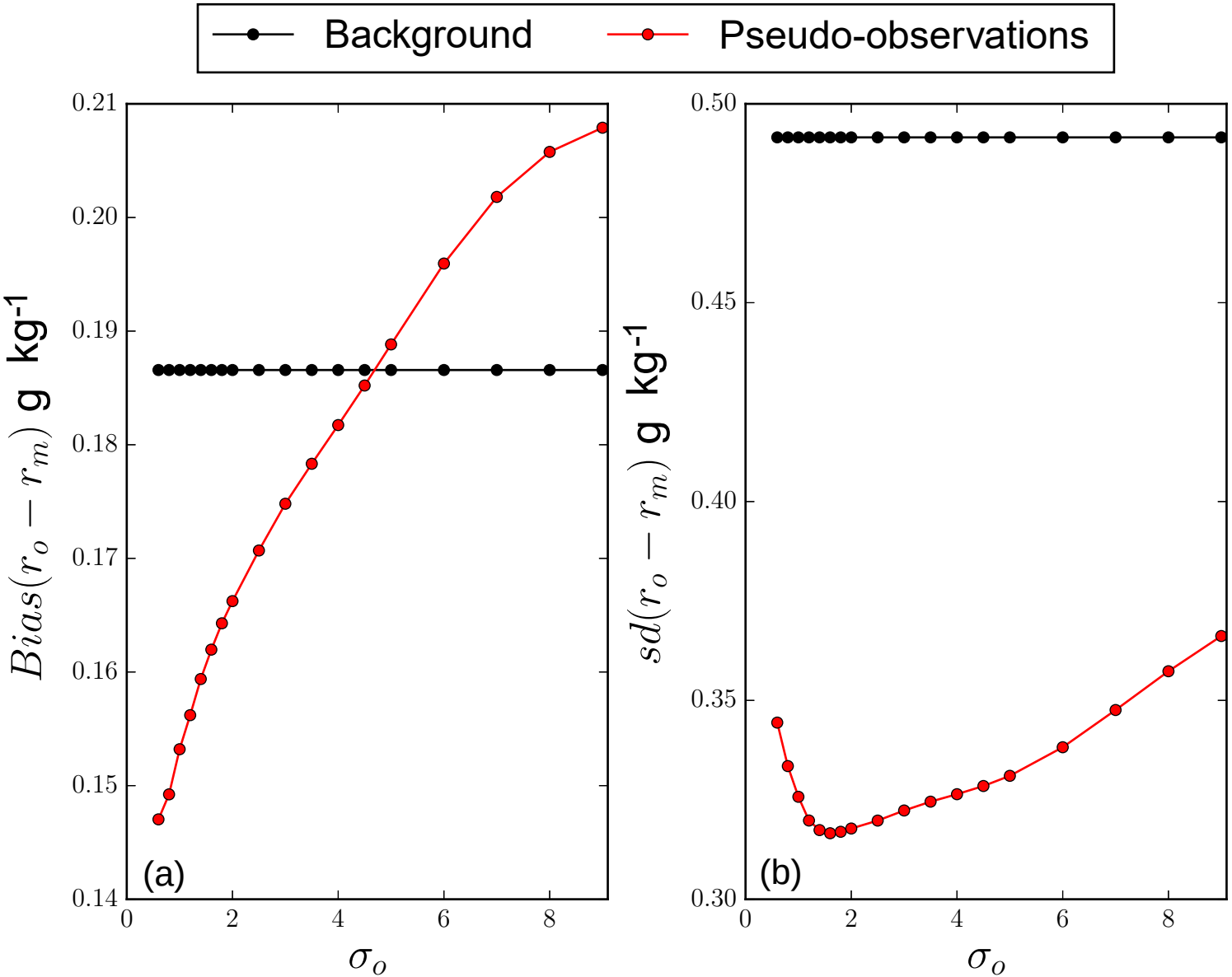
Background
Pseudo-observations
0.21
0.20
0.19
0.18
0.17
0.16
0.15
0.14
$Bias(r_o - r_m)$ g kg-1
(a)
0
2
4
6
8
σ_o
0.50
0.45
0.40
0.35
0.30
$sd(r_o - r_m)$ g kg-1
(b)
0
2
4
6
8
σ_o