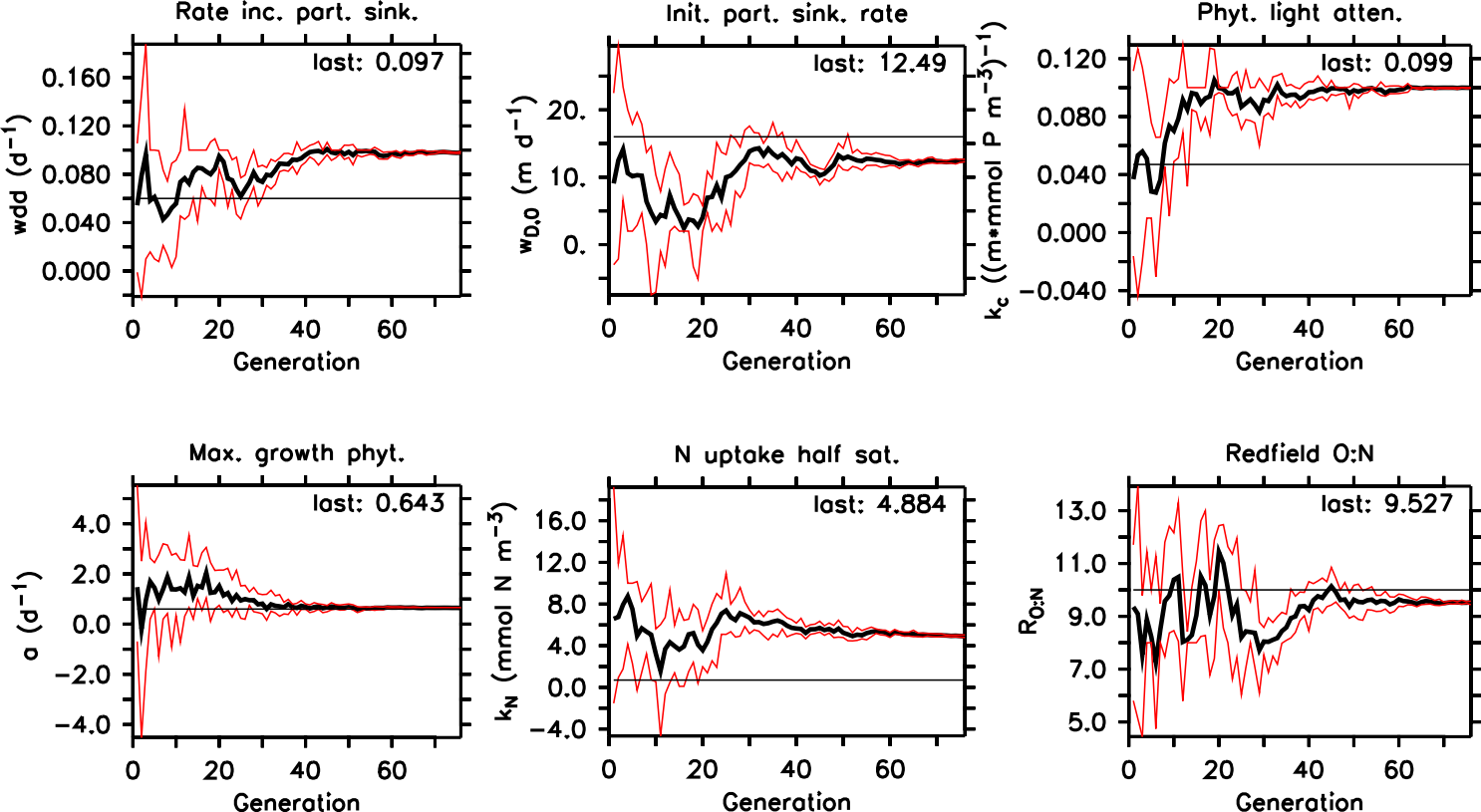
Rate inc. part. sink.
last: 0.097
wdd (d^{-1})
0.160
0.120
0.080
0.040
0.000
0
20
40
60
Generation
Init. part. sink. rate
last: 12.49
$w_{D,0}$ (m d^{-1})
20.
10.
0.
k_c ((m*mmol P m^{-3})$^{-1}$)
Phyt. light atten.
last: 0.099
0.120
0.080
0.040
0.000
−0.040
Max. growth phyt.
last: 0.643
α (d^{-1})
4.0
2.0
0.0
−2.0
−4.0
N uptake half sat.
last: 4.884
k_N (mmol N m^{-3})
16.0
12.0
8.0
4.0
0.0
−4.0
Redfield O:N
last: 9.527
$R_{O:N}$
13.0
11.0
9.0
7.0
5.0