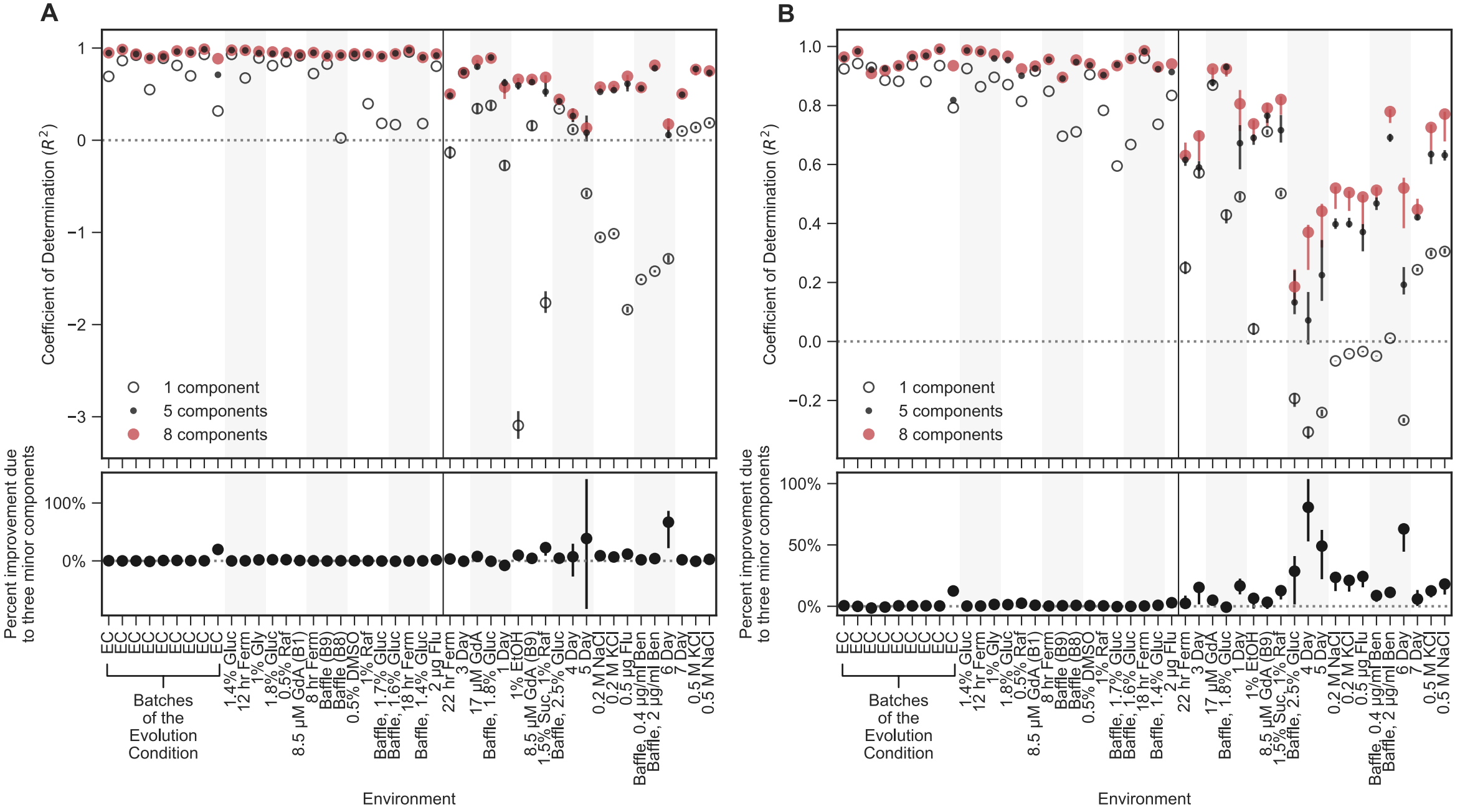
A
B
Coefficient of Determination (R^2)
1 component
5 components
8 components
Percent improvement due to three minor components
100%
50%
0%
Batches of the Evolution Condition
EC
1.4% Gluc
12 hr Ferm
1% Gly
1.8% Gluc
0.5% Raf
8.5 μM GdA (B1)
8 hr Ferm
Baffle (B9)
Baffle (B8)
0.5% DMSO
1% Raf
Baffle, 1.7% Gluc
Baffle, 1.6% Gluc
18 hr Ferm
Baffle, 1.4% Gluc
2 μg Flu
22 hr Ferm
3 Day
17 μM GdA
Baffle, 1.8% Gluc
1 Day
1% EtOH
8.5 μM GdA (B9)
1.5% Suc, 1% Raf
Baffle, 2.5% Gluc
4 Day
5 Day
0.2 M NaCl
0.2 M KCl
0.5 μg Flu
Baffle, 0.4 μg/ml Ben
Baffle, 2 μg/ml Ben
6 Day
7 Day
0.5 M KCl
0.5 M NaCl
Environment