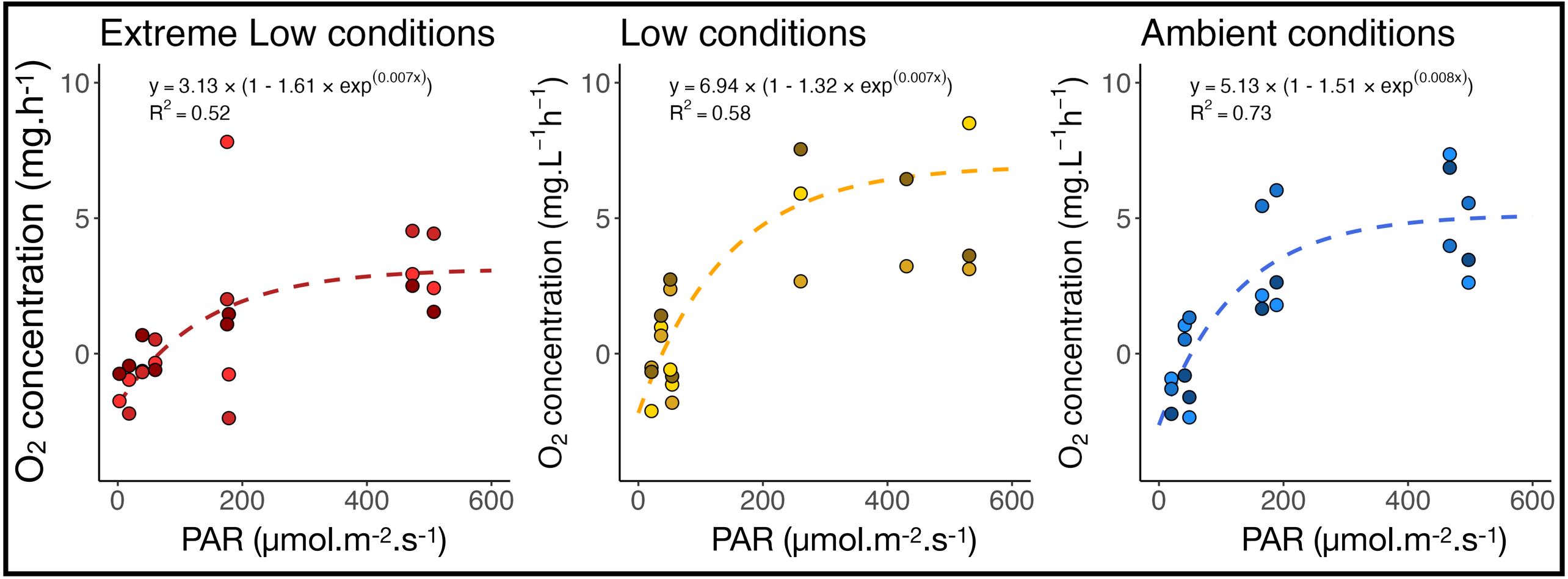
Extreme Low conditions
y = 3.13 × (1 - 1.61 × exp(0.007x))
R2 = 0.52
O2 concentration (mg.h-1)
PAR (µmol.m-2.s-1)
Low conditions
y = 6.94 × (1 - 1.32 × exp(0.007x))
R2 = 0.58
O2 concentration (mg.L-1h-1)
PAR (µmol.m-2.s-1)
Ambient conditions
y = 5.13 × (1 - 1.51 × exp(0.008x))
R2 = 0.73
O2 concentration (mg.L-1h-1)
PAR (µmol.m-2.s-1)
0
5
10
0
200
400
600