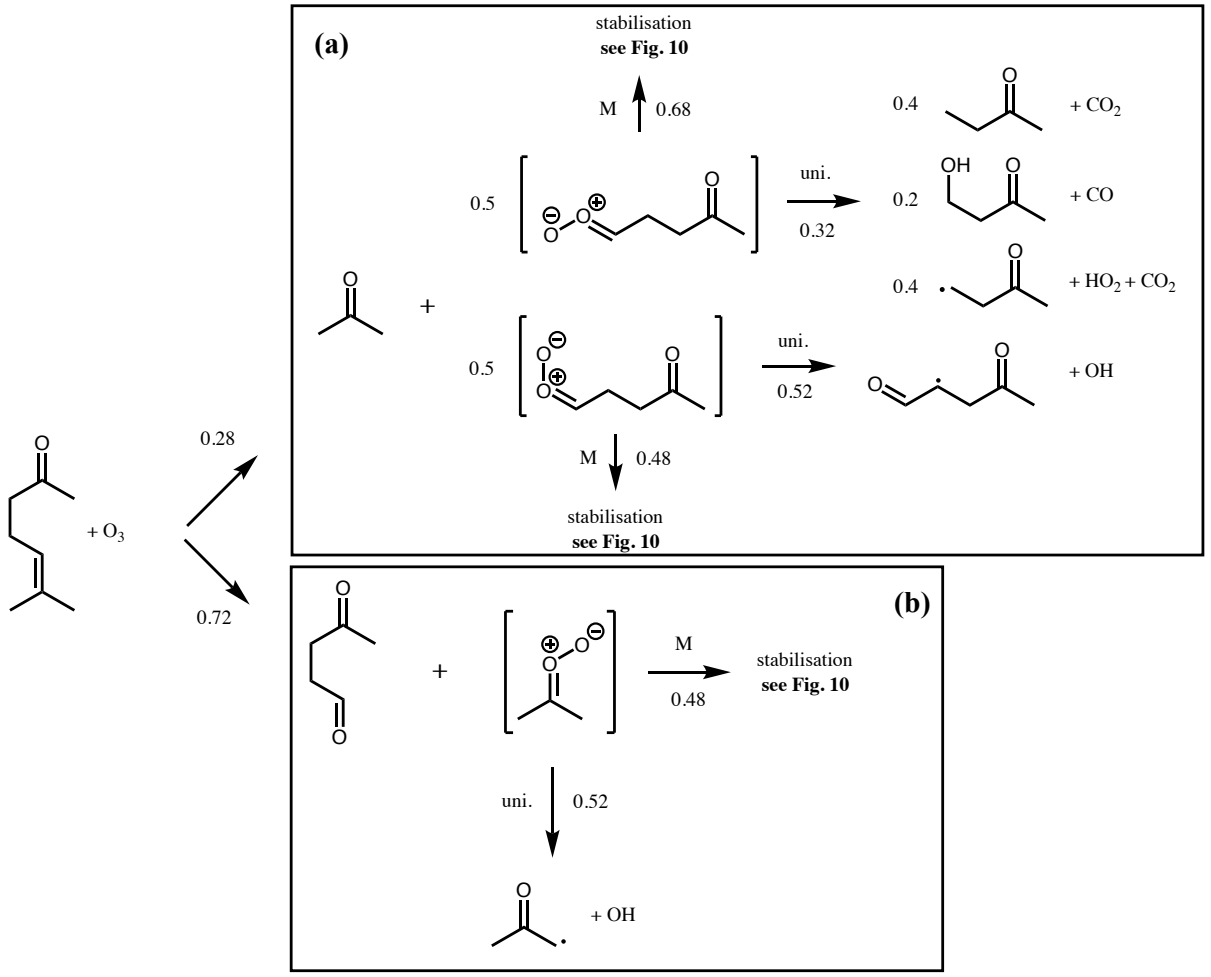
(a)
stabilisation
see Fig. 10
M
0.68
0.4
+ CO2
0.5
uni.
0.32
0.2
OH
+ CO
0.4
+ HO2 + CO2
+
0.5
uni.
0.52
+ OH
M
0.48
stabilisation
see Fig. 10
+ O3
0.28
0.72
(b)
+
M
0.48
stabilisation
see Fig. 10
uni.
0.52
+ OH