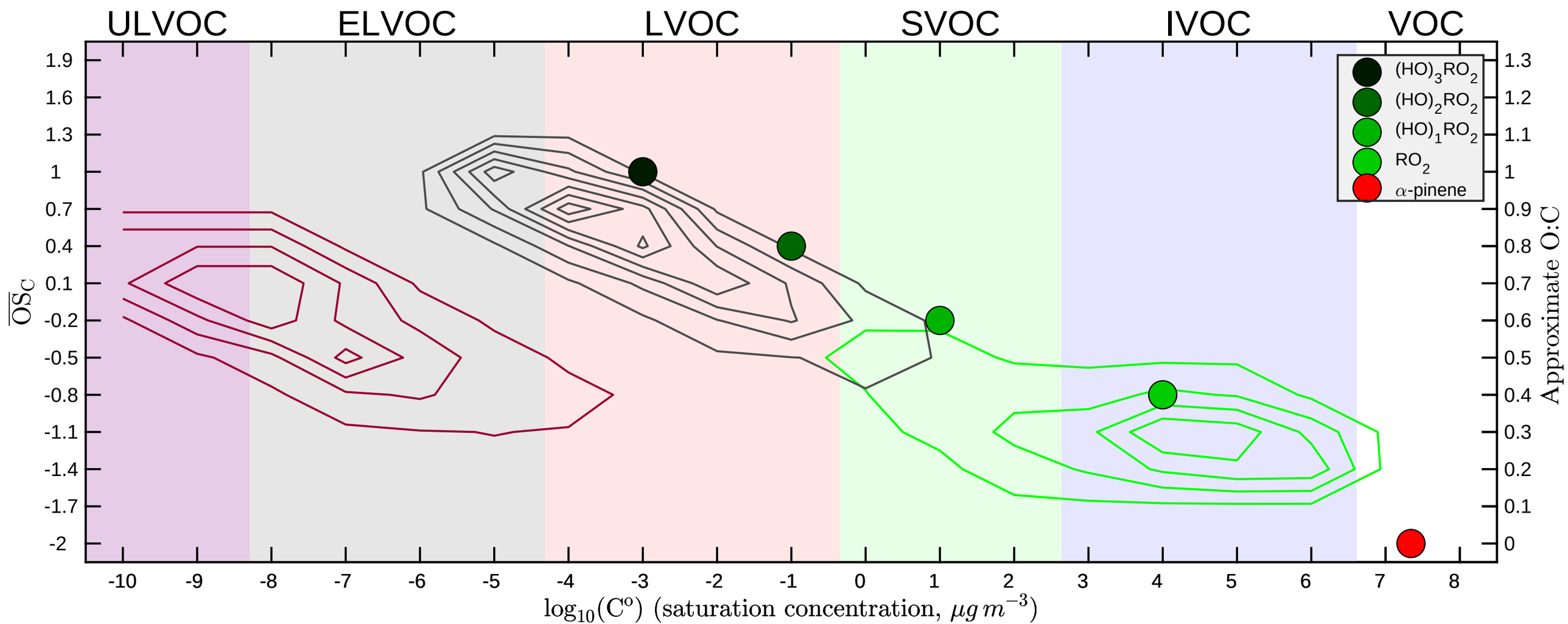
ULVOC
ELVOC
LVOC
SVOC
IVOC
VOC
$(HO)_3RO_2$
$(HO)_2RO_2$
$(HO)_1RO_2$
$RO_2$
$\alpha$-pinene
$\overline{OS}_C$
Approximate O:C
$\log_{10}(C^o)$ (saturation concentration, $\mu g\, m^{-3}$)
1.9
1.6
1.3
1
0.7
0.4
0.1
-0.2
-0.5
-0.8
-1.1
-1.4
-1.7
-2
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-10
-9
-8
-7
-6
-5
-4
-3
-2
-1
0
1
2
3
4
5
6
7
8