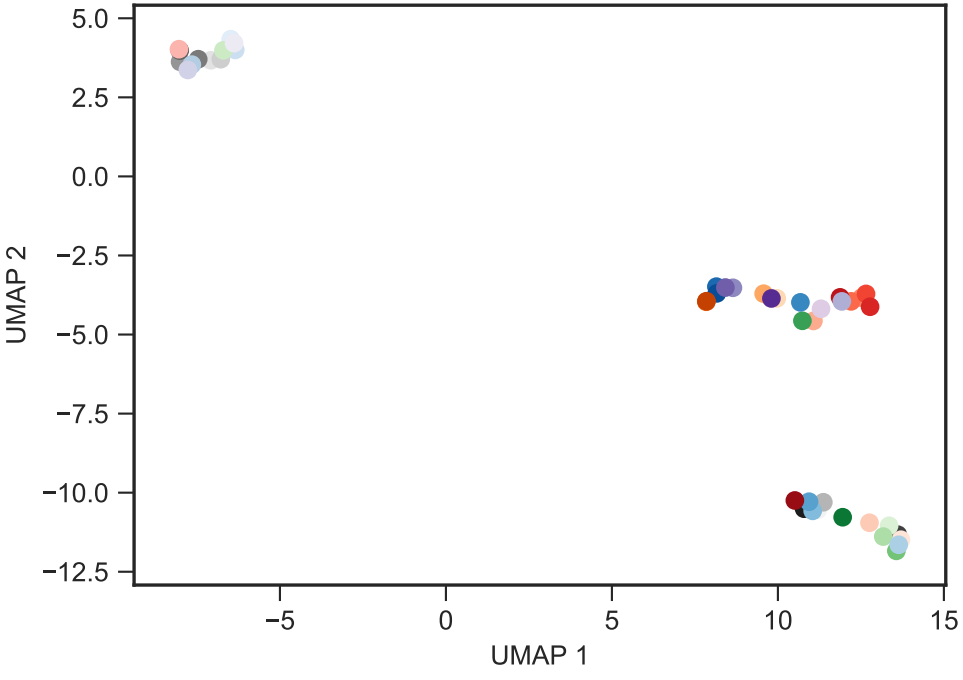
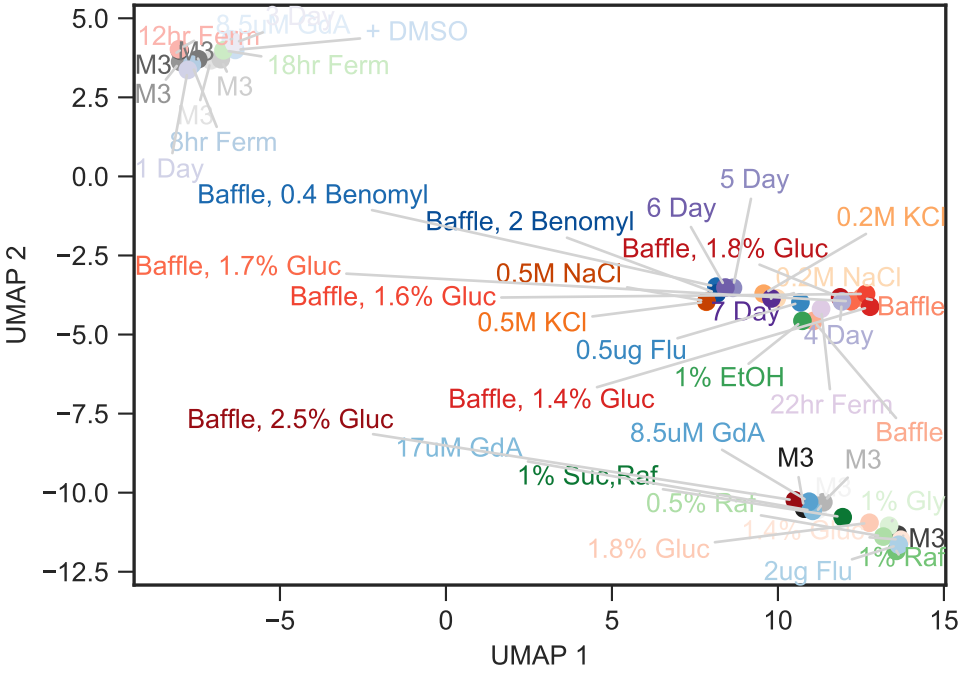

UMAP 2
UMAP 1
5.0
2.5
0.0
−2.5
−5.0
−7.5
−10.0
−12.5
−5
0
5
10
15


UMAP 2
UMAP 1
5.0
2.5
0.0
−2.5
−5.0
−7.5
−10.0
−12.5
−5
0
5
10
15
12hr Ferm
8.5uM GdA
+ DMSO
M3
18hr Ferm
8hr Ferm
1 Day
Baffle, 0.4 Benomyl
Baffle, 2 Benomyl
5 Day
6 Day
0.2M KCl
Baffle, 1.8% Gluc
Baffle, 1.7% Gluc
0.5M NaCl
Baffle, 1.6% Gluc
0.5M KCl
7 Day
4 Day
Baffle
0.5ug Flu
1% EtOH
Baffle, 1.4% Gluc
22hr Ferm
Baffle, 2.5% Gluc
8.5uM GdA
17uM GdA
1% Suc,Raf
0.5% Raf
1% Gly
1.8% Gluc
2ug Flu
1% Raf