

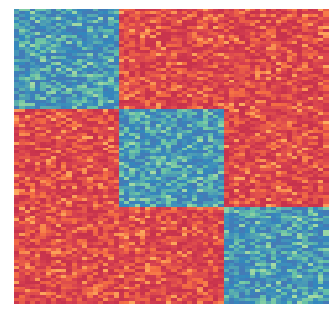
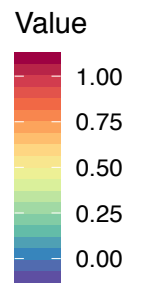
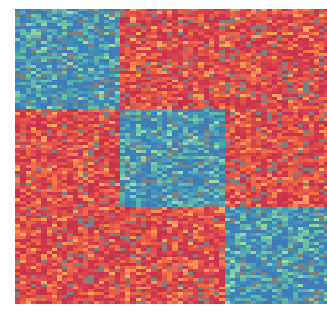
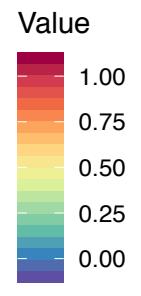
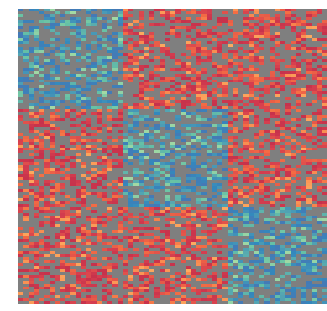
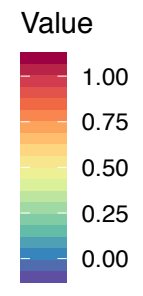
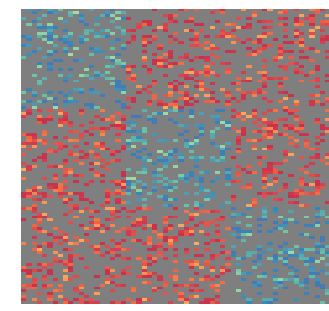
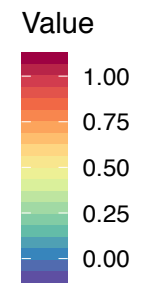
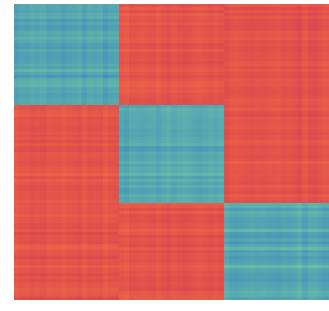
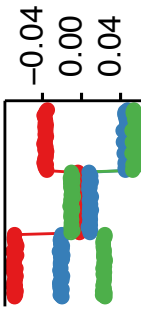
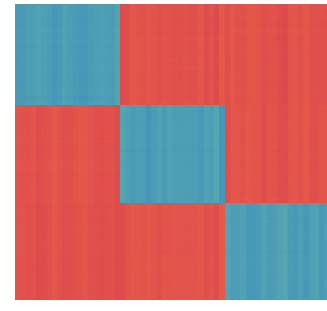
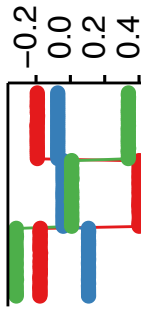
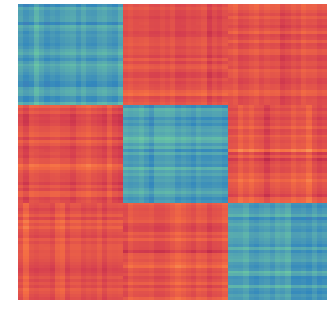
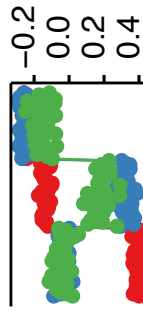
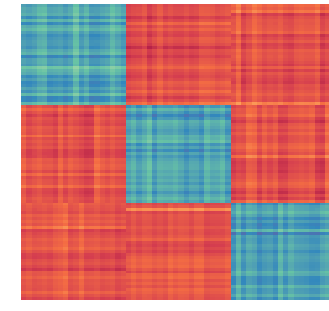
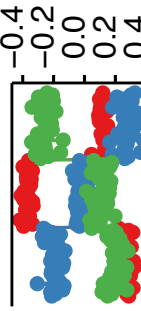
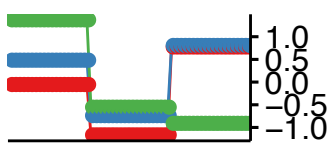
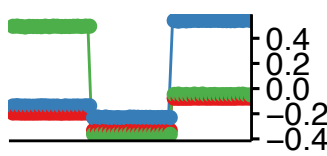
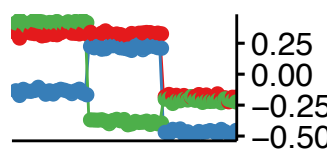
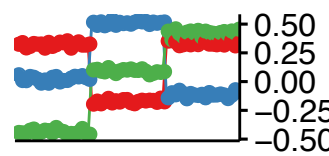
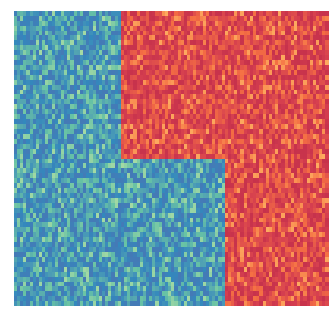
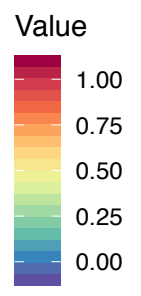
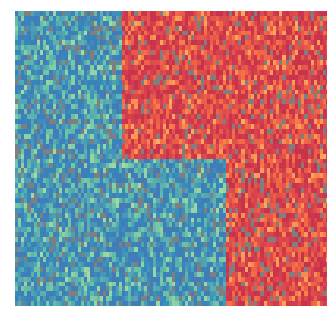
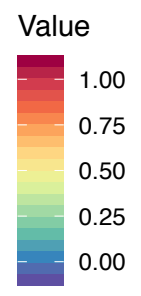
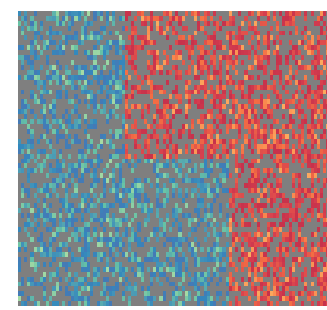
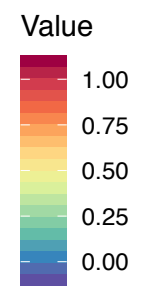
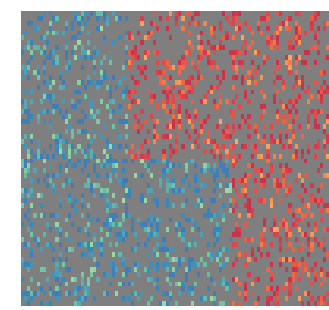
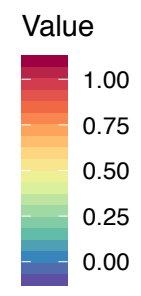
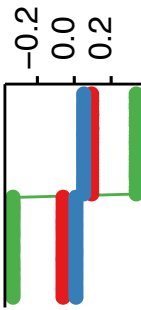
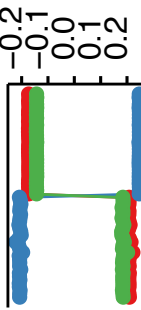
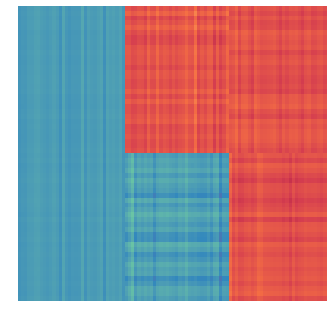
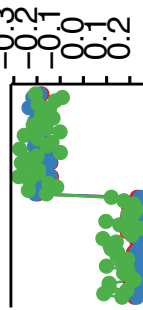
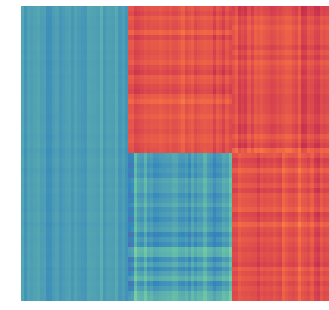
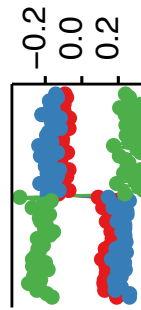
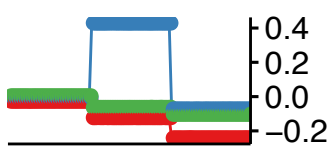
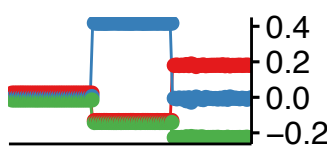
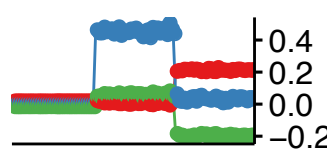
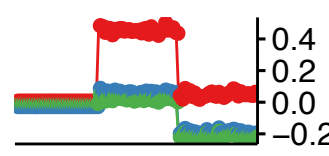
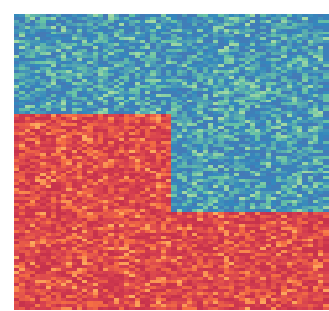
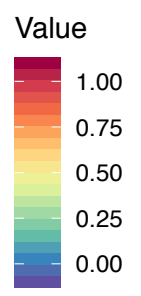
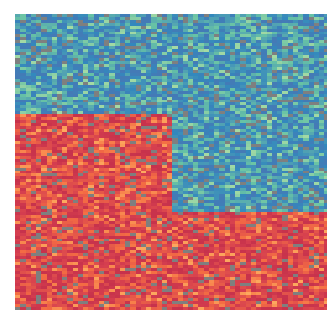
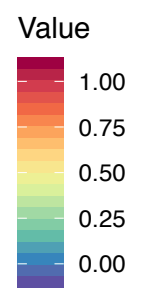
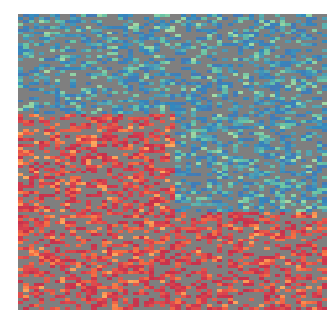
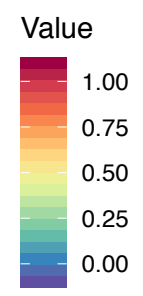
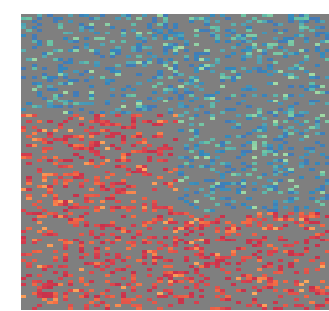
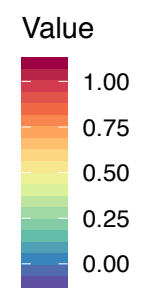
A

Raw Data

10% Dropout

50% Dropout

70% Dropout

Before
DeepMFAfter
DeepMF**B**Before
DeepMFAfter
DeepMF**C**Before
DeepMFAfter
DeepMF