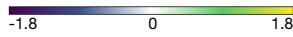
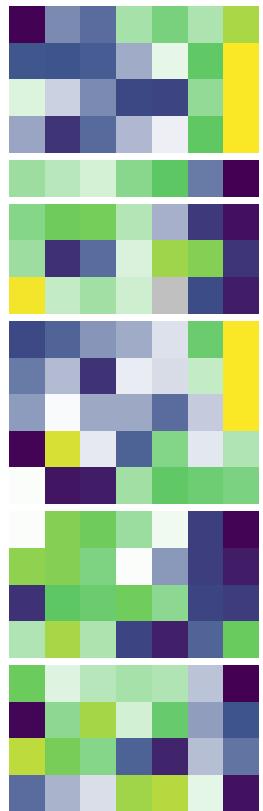


mem B expression



d3 +3 +6 +12 d4 d5 d6

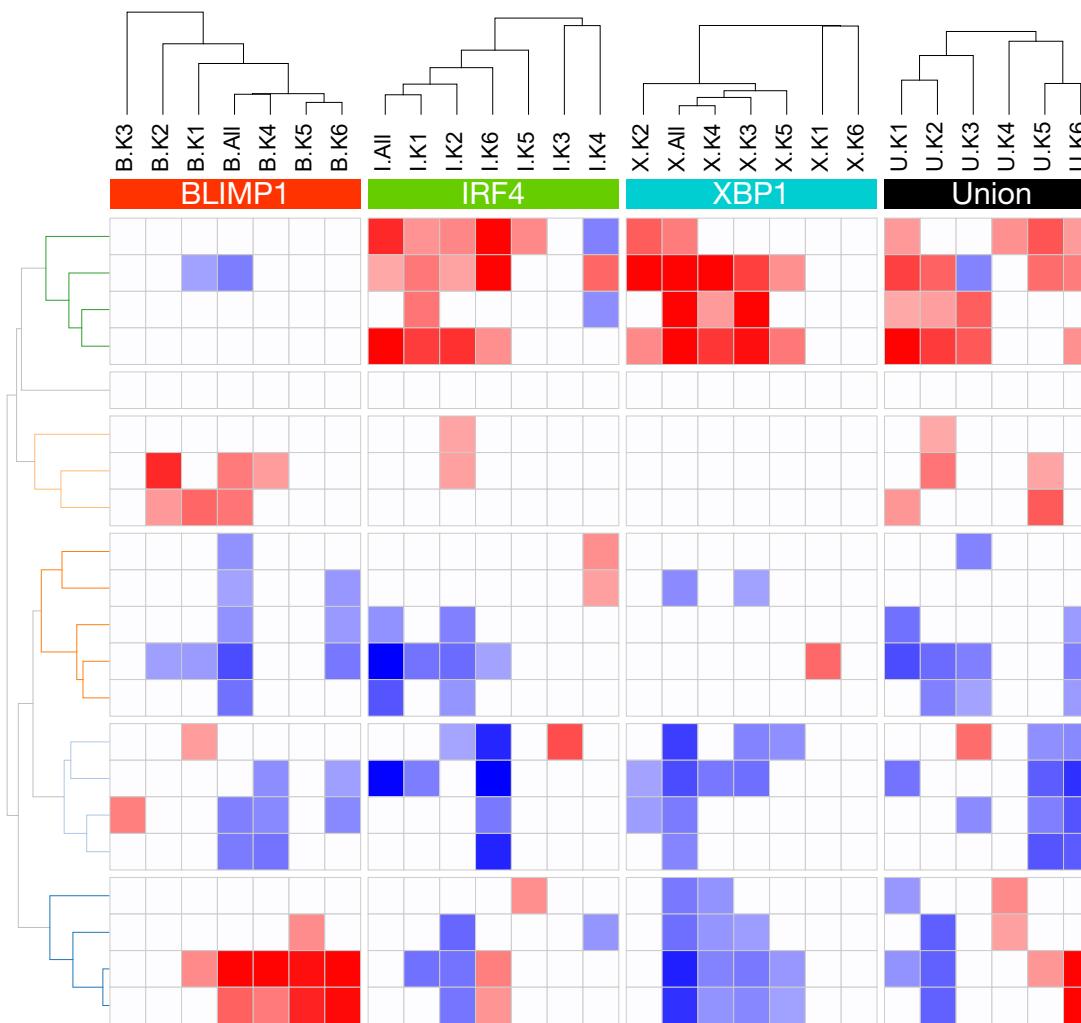


BLIMP1

IRF4

XBP1

Union



mem B network modules

- m.M10 UpD3.3h-D4 Vesicle
- m.M1 UpD4on PlasmaCell_ER UPR_XBP1
- m.M11 UpD3.0h UpD5on Hypoxia MTORC1 Glycolysis
- m.M2 UpD5on Golgi MIR_Regulated ProteinSecretion
- m.M21 UpD3 Novel2
- m.M16 UpD4on Novel1
- m.M17 UpD3.3h-D4 IRF4_Induced
- m.M18 UpD3.0h-D3.6h UpD6 STAT5A EGF_TransientlyUP
- m.M12 UpD5on STAT5A
- m.M14 UpD3.3h-D4 Metal-thiolate cluster
- m.M19 UpD6 ModifiedAminoAcidMetabolicProcess
- m.M15 UpD3.3h UpD4on LU_EZH2_TARGETS_DN
- m.M20 UpD4on OxPhos
- m.M3 UpD3-D5 MYC E2F RibosomeBiogenesis Mitochondria
- m.M4 UpD3.0h-D3.6h PeptideChainElongation
- m.M7 UpD3.12h-D5 CellCycle_Diffuse
- m.M9 UpD3.0h UpD3.12h-D5 CellCycle MYC E2F
- m.M6 UpD3-D5 Mitochondria RibosomeBiogenesis MYC
- m.M13 UpD3.5 LU_EZH2_TARGETS_UP
- m.M5 UpD3.0h-D3.12h IFN_Response NFKB_IL2-STAT5 FOXP3
- m.M8 UpD3.0h-D3.12h NFKB IFN