
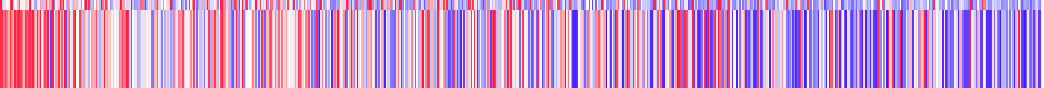
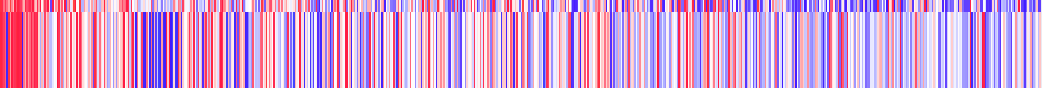
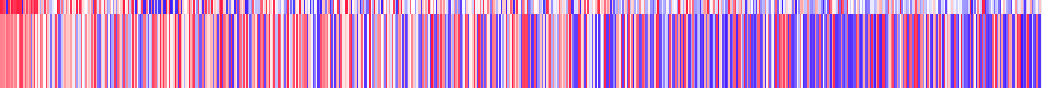
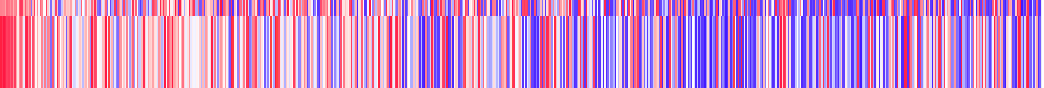
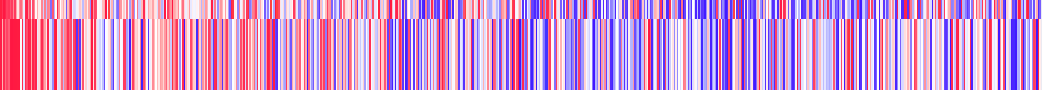
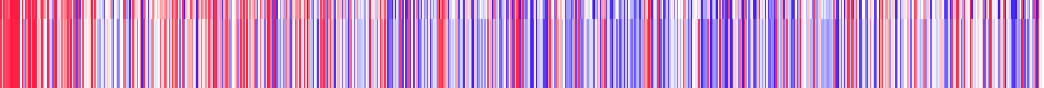
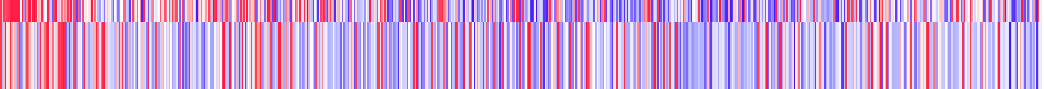
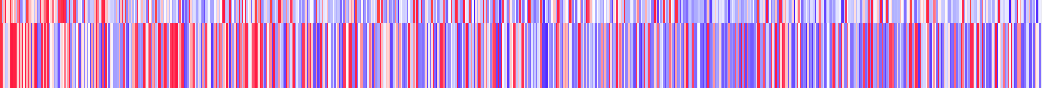
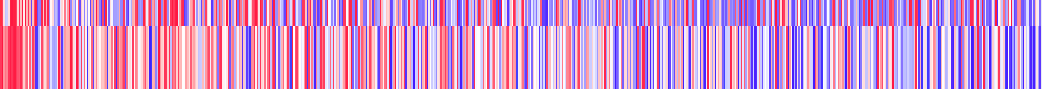
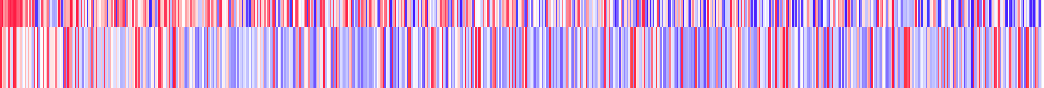
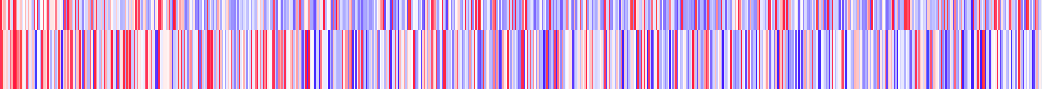
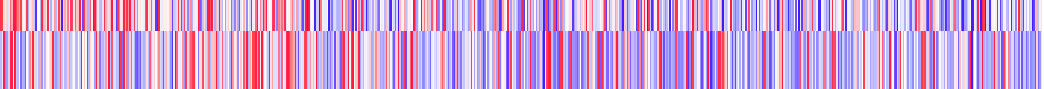
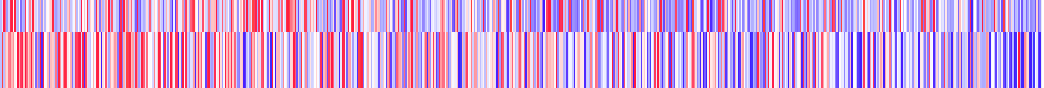
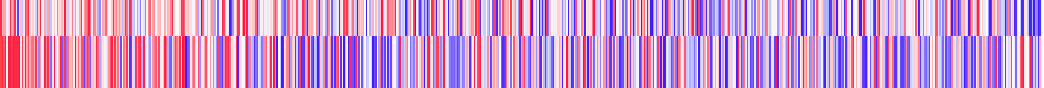
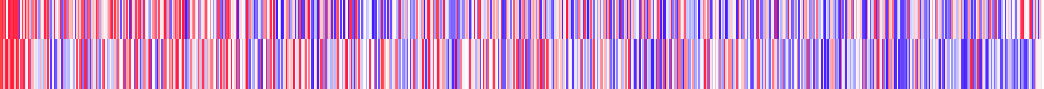
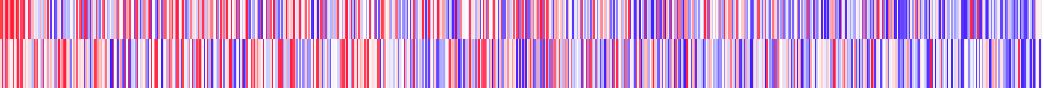
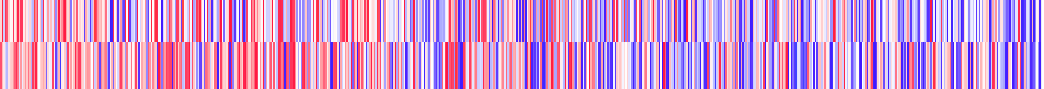
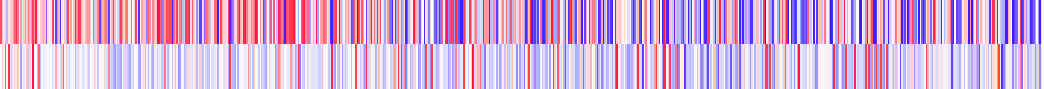
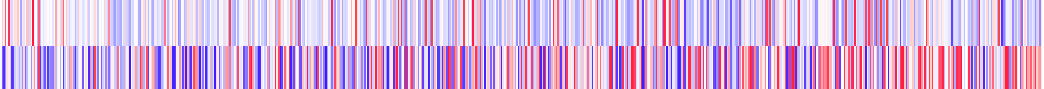
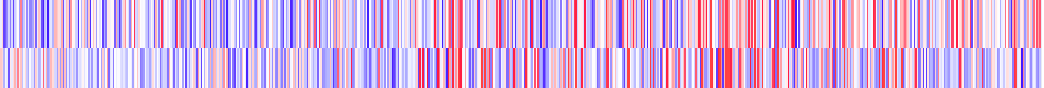
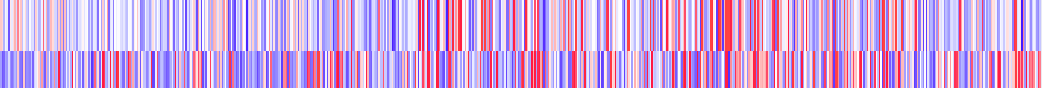
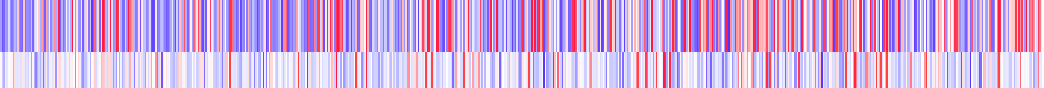
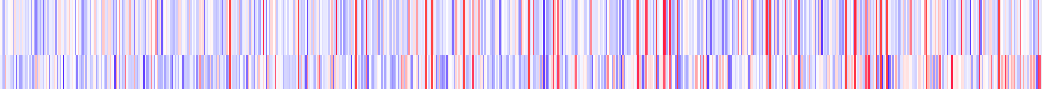
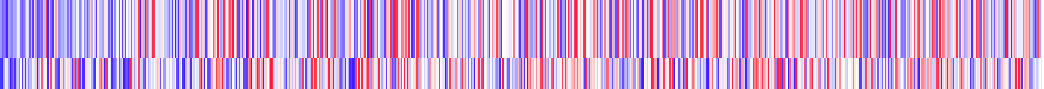
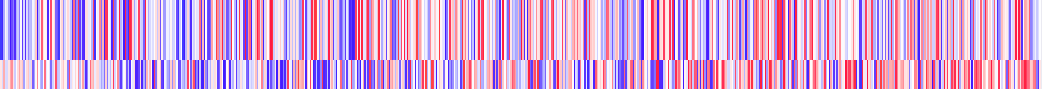
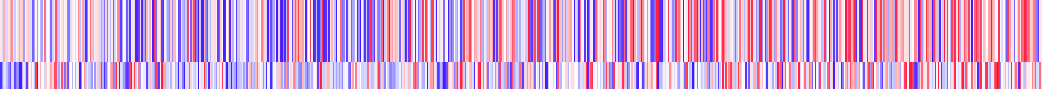
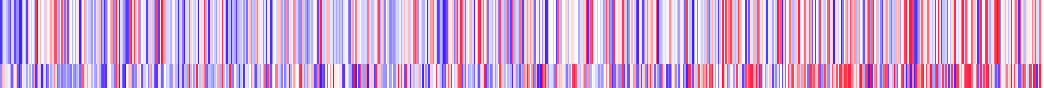
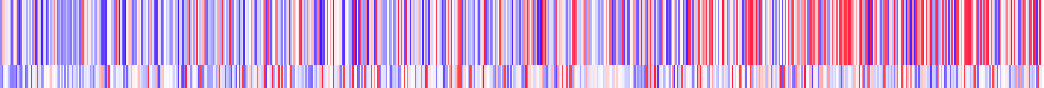
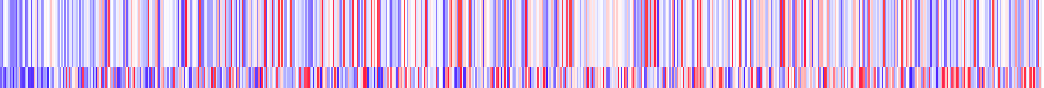
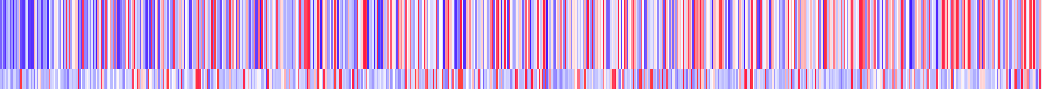
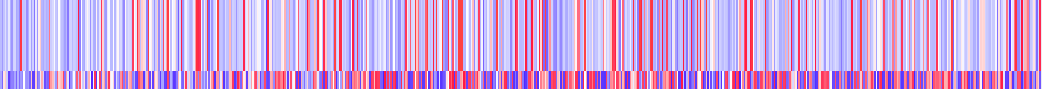
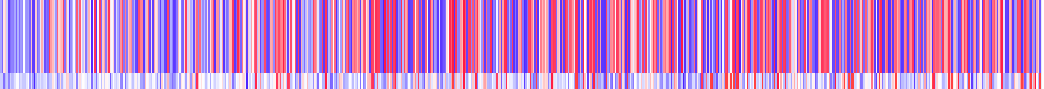
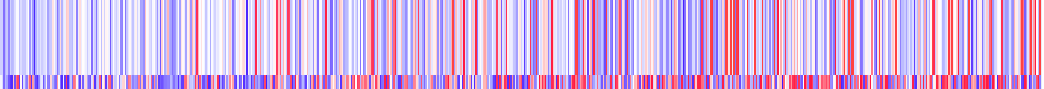
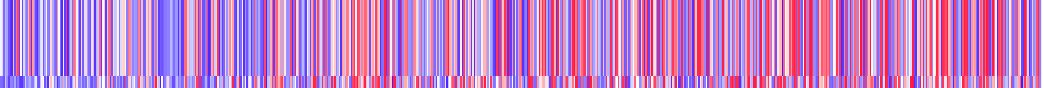
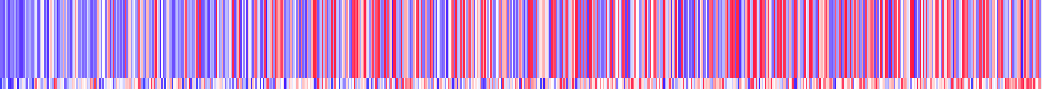
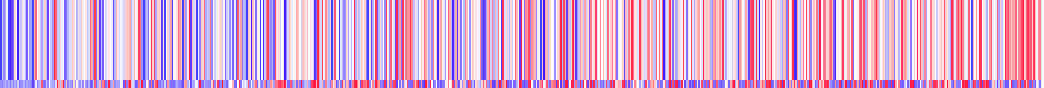


C5 vs Protein Expression

C5		IC(Δ)	P-val	FDR
Transglutaminase-M-V		0.514(0.012)	8.66e-05	2.86e-03
TAZ-R-V		0.485(0.013)	8.66e-05	2.86e-03
NF2-R-C		0.463(0.013)	8.66e-05	2.86e-03
Caveolin-1-R-V		0.462(0.016)	8.66e-05	2.86e-03
EGFR-R-V		0.460(0.013)	8.66e-05	2.86e-03
PKC-alpha_pS657-R-C		0.446(0.017)	8.66e-05	2.86e-03
PKC-alpha-M-V		0.439(0.016)	8.66e-05	2.86e-03
SETD2-R-QC		0.424(0.015)	5.19e-04	1.33e-02
PAI-1-M-E		0.423(0.022)	5.19e-04	1.33e-02
Myosin IIa pS1943-R-V		0.416(0.013)	8.66e-04	2.00e-02
Heregulin-R-V		0.408(0.014)	1.21e-03	2.55e-02
MYH11-R-V		0.397(0.013)	2.08e-03	4.00e-02
MIG-6-M-V		0.393(0.045)	2.86e-03	5.08e-02
p62 Lck ligand-M-C		0.387(0.014)	3.81e-03	6.29e-02
YAP-R-E		0.385(0.009)	4.24e-03	6.35e-02
N-Cadherin-R-V		0.383(0.015)	4.50e-03	6.35e-02
PEA15-R-V		0.382(0.012)	4.68e-03	6.35e-02
Annexin_VII-M-V		0.377(0.009)	5.45e-03	7.00e-02
VEGFR2-R-V		0.376(0.012)	5.97e-03	7.10e-02
c-Met-M-QC		0.374(0.113)	6.15e-03	7.10e-02
SF2-M-V		-0.335(0.011)	1.37e-02	1.41e-01
ER-alpha_pS118-R-V		-0.349(0.013)	8.05e-03	9.79e-02
PREX1-R-E		-0.354(0.012)	6.84e-03	8.78e-02
IGFBP2-R-V		-0.354(0.012)	6.84e-03	8.78e-02
p14 Arf(CST2407)-M-E		-0.360(0.060)	5.80e-03	8.38e-02
PARP_cleaved-M-QC		-0.363(0.014)	5.28e-03	8.13e-02
Cyclin_E2-R-C		-0.367(0.012)	4.59e-03	7.57e-02
INPP4B-R-V		-0.367(0.011)	4.59e-03	7.57e-02
Rb-M-QC		-0.367(0.010)	4.50e-03	7.57e-02
PR-R-V		-0.368(0.012)	4.24e-03	7.57e-02
Smad1-R-V		-0.371(0.013)	4.07e-03	7.57e-02
VAV1-R-E		-0.372(0.015)	3.81e-03	7.57e-02
Chk1_pS345-R-C		-0.376(0.013)	3.20e-03	7.57e-02
c-Kit-R-V		-0.377(0.049)	3.03e-03	7.57e-02
E-Cadherin-R-V		-0.379(0.011)	2.86e-03	7.57e-02
GATA3-M-V		-0.388(0.010)	1.47e-03	6.80e-02
Syk-M-V		-0.391(0.013)	1.30e-03	6.80e-02
Rab25-R-V		-0.408(0.011)	3.46e-04	2.67e-02
Bap1 c-4-M-E		-0.422(0.015)	1.73e-04	2.00e-02
Claudin-7-R-V		-0.443(0.012)	8.66e-05	2.00e-02