Selected Features for KRAS Component C7

Gene Expression (n=750)

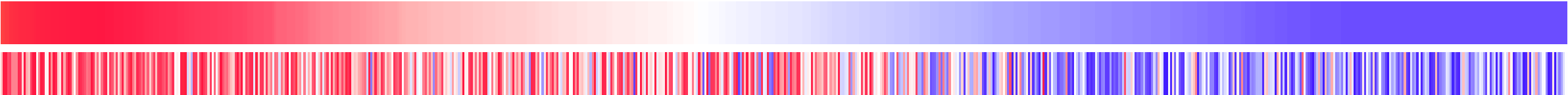|	IC(Δ)	P-val	FDR
KRAS Component C7			
FOSL1	0.770	1.35e-05	6.06e-02
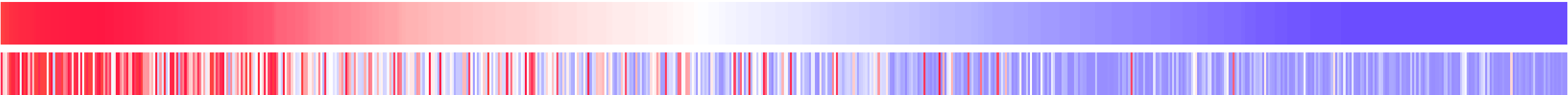
Pathway Expression (n=750)

	IC(Δ)	P-val	FDR
KRAS Component C7			
Genes Up-Regulated by p50 and p65	0.682	2.62e-06	5.66e-06

Protein Expression (n=687)

	IC(Δ)	P-val	FDR
KRAS Component C7			
NF-kB p65 pS536	0.398	8.66e-05	8.33e-04
FRA1 pS265	0.635	8.66e-05	8.33e-04
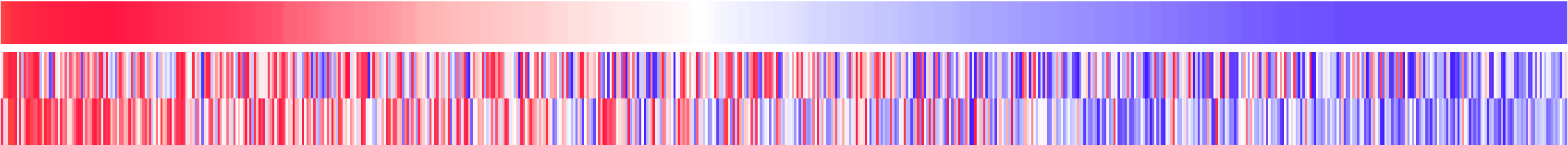
Regulator (n=750)

	IC(Δ)	P-val	FDR
KRAS Component C7			
NFKB TF Targets	0.573	2.31e-05	1.64e-03
AP1 TF Targets	0.631	7.69e-06	9.09e-04
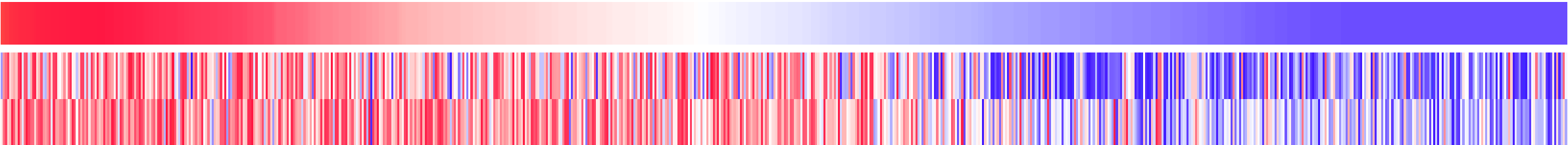
Standardized Profile for Target and Features