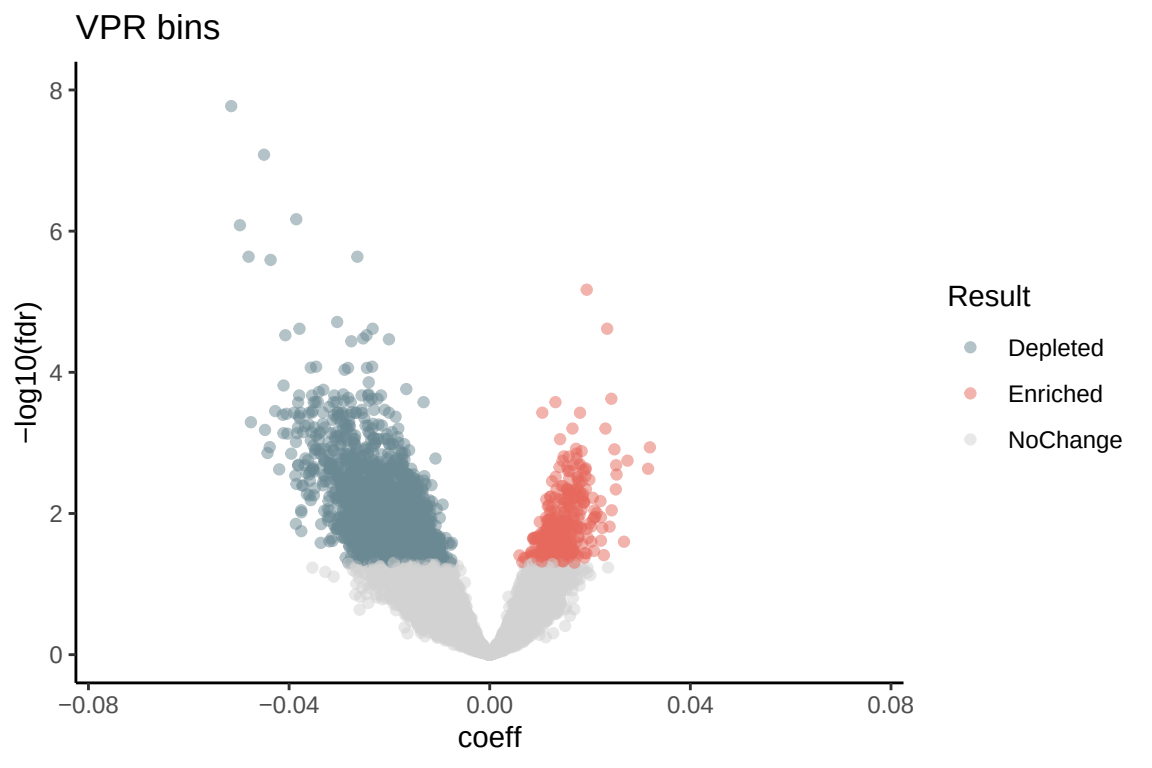
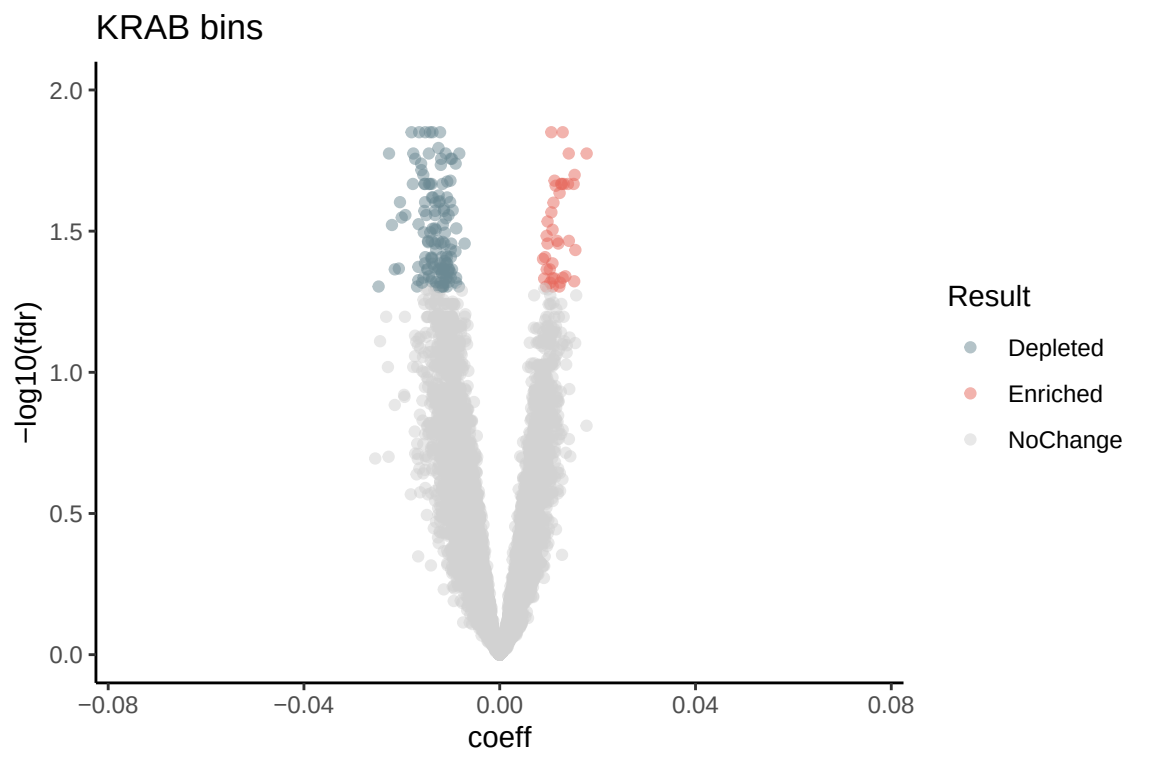
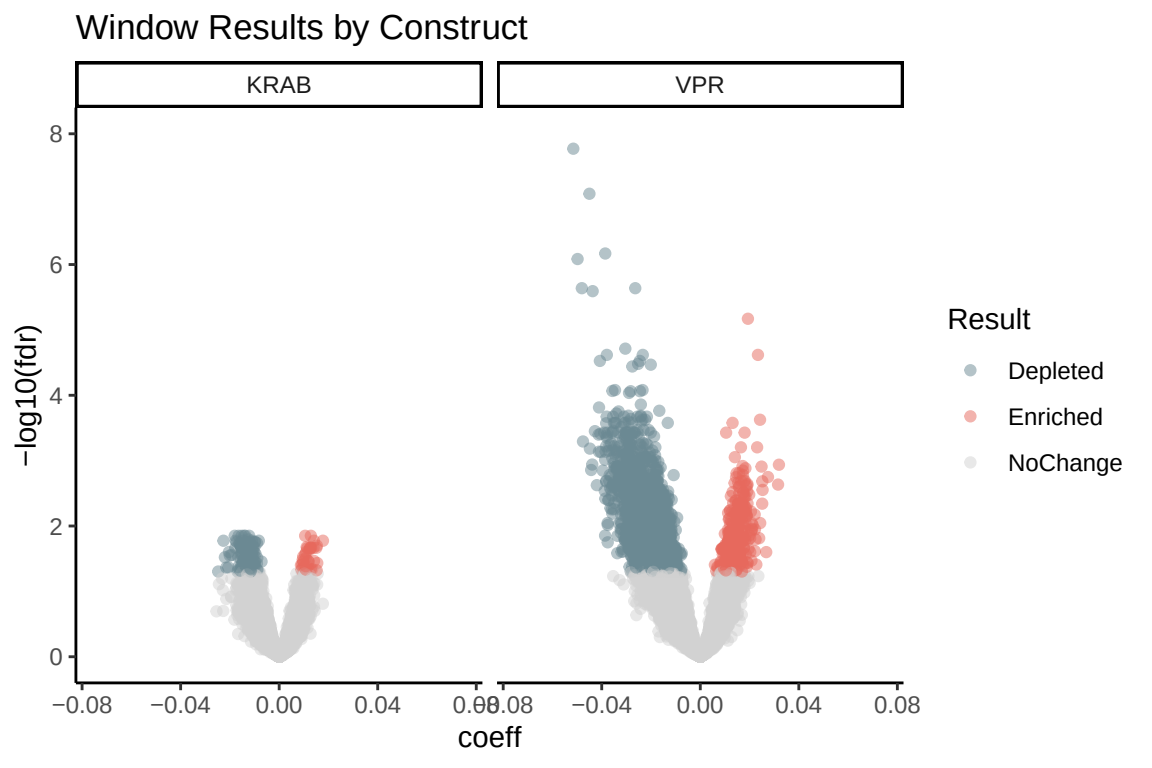
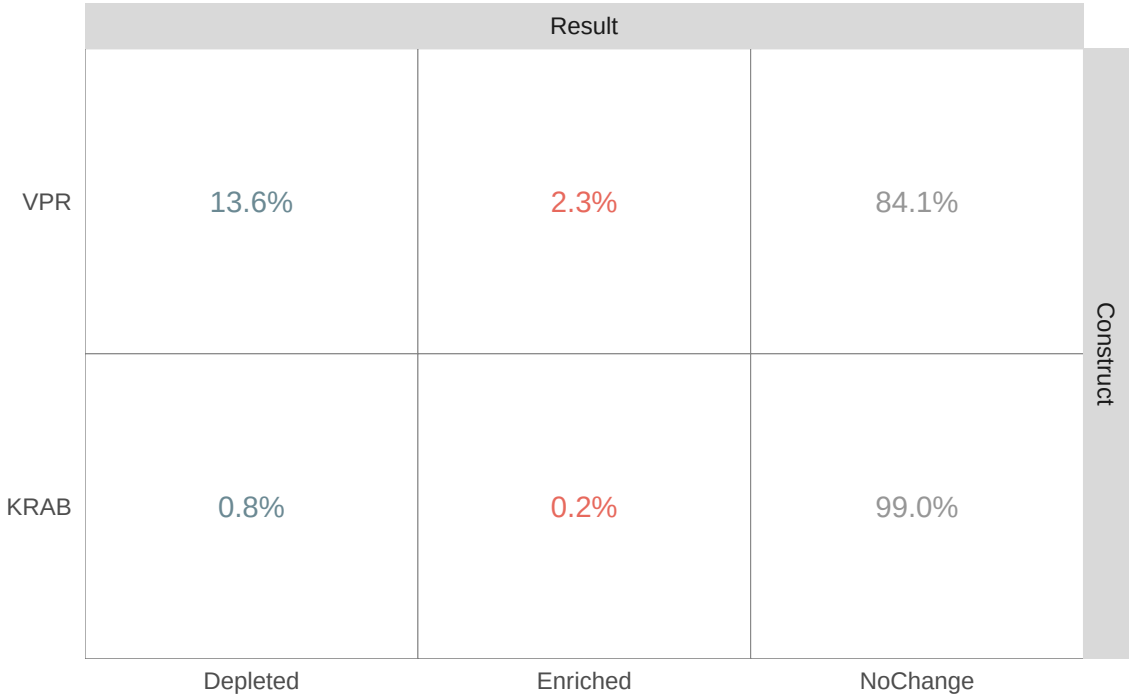

VPR bins
8
6
4
2
0
−log10(fdr)
−0.08
−0.04
0.00
0.04
0.08
coeff
Result
Depleted
Enriched
NoChange


KRAB bins
2.0
1.5
1.0
0.5
0.0
−log10(fdr)
−0.08
−0.04
0.00
0.04
0.08
coeff
Result
Depleted
Enriched
NoChange


Window Results by Construct
KRAB
VPR
8
6
4
2
0
−log10(fdr)
−0.08
−0.04
0.00
0.04
0.08
coeff
Result
Depleted
Enriched
NoChange

Window results by construct

Construct	Depleted	Enriched	NoChange
VPR	2 276	384	14 063
KRAB	133	39	16 551

Result

Window results by construct (proportion)