

A	Molecular Function	Enrichment p-value	# Expressed Genes in Category	# Genes Overlapping
	nucleic acid binding	7.69E-14	3002	666
	DNA binding	2.10E-07	1779	398
	RNA binding	3.63E-07	460	133
	binding	4.63E-07	4770	931
	transcription factor activity	3.67E-06	1569	350
	transcription regulator activity	3.67E-06	1569	350
	mRNA binding	1.17E-04	274	82
	RNA splicing factor activity	3.42E-03	232	67
	chromatin binding	7.53E-03	193	57
	single-stranded DNA binding	2.42E-02	61	24

B

ZFP36 Sites

ELAVL1 Sites

