

RNAPII	H3me3K9	H3me3K27	5-meC	
0.09	0.47	3.46	0.37	Ntera
0.25	0.66	3.78	0.15	foot
0.36	0.53	2.89	0.05	foreskin
0.22	0.89	1.98	0.02	lung
0.33	0.68	1.68	0.48	tumor
0.46	0.23	2.79	0.58	huh7
0.34	1.30	1.95	0.40	normal
-0.13	0.14	0.35	2.68	mcf7

Komashko_Table S9. Max4 values (log2) for the HoxD3 promoter.
Yellow highlights indicate enrichments greater than 2 fold.