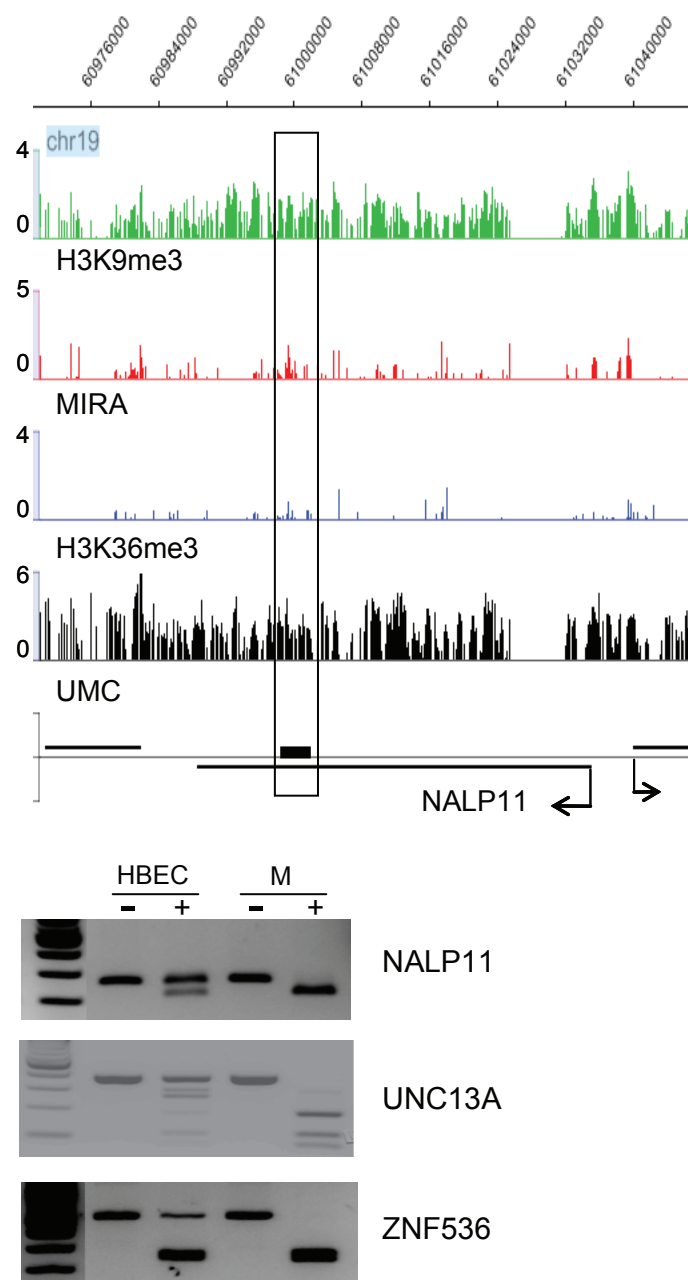


A



B

Term	RT	Genes	Count	%	P-Value	Benjamini
zinc finger region:C2H2-type 7	RT		148	55.6	1.5E-180	8.4E-178
zinc finger region:C2H2-type 8	RT		142	53.4	9.6E-175	2.7E-172
zinc finger region:C2H2-type 6	RT		147	55.3	1.0E-172	1.9E-170
zinc finger region:C2H2-type 9	RT		135	50.8	1.5E-168	2.1E-166
domain:KRAB	RT		130	48.9	2.0E-167	2.2E-165
zinc finger region:C2H2-type 5	RT		146	54.9	9.6E-164	9.1E-162
zinc finger region:C2H2-type 10	RT		126	47.4	4.1E-159	3.3E-157
zinc finger region:C2H2-type 3	RT		148	55.6	6.3E-157	4.5E-155
zinc finger region:C2H2-type 4	RT		144	54.1	1.9E-155	1.2E-153
zinc finger region:C2H2-type 11	RT		112	42.1	2.9E-140	1.6E-138
zinc finger region:C2H2-type 2	RT		131	49.2	9.6E-130	5.0E-128
zinc finger region:C2H2-type 12	RT		101	38.0	9.8E-128	4.7E-126
zinc finger region:C2H2-type 13	RT		83	31.2	1.2E-104	5.4E-103
zinc finger region:C2H2-type 14	RT		70	26.3	3.3E-90	1.3E-88
zinc finger region:C2H2-type 15	RT		64	24.1	1.6E-84	5.9E-83
zinc finger region:C2H2-type 1	RT		97	36.5	5.0E-84	1.8E-82
transcription	RT		167	62.8	5.1E-83	1.9E-80
zinc finger region:C2H2-type 1; dege	RT		60	22.6	5.4E-80	1.8E-78

Suppl. Fig. 3