

Table S6 POLR3D (RPC4) peaks close to SNAPC2 (SNAP45) and/or BDP1 peaks														
Row number	Position	Gene	POLR3D (RPC4) peak number	POLR3D (RPC4) peak score	% unique tag reads in POLR3D (RPC4) peak	SNAPC2 (SNAP45) peak number	SNAPC2 (SNAP45) peak score	% unique tag reads in SNAPC2 (SNAP45) peak	BRF1 peak number	BRF1 peak score	% unique tag reads in BRF1 peak	BDP1 peak number	BDP1 peak score	% unique tag reads in BDP1 peak
		<i>TRNAU1</i>												
1	chr19:50673544-50673944	<i>(chr19_8_tRNASeC(e)_TCA)</i>	POLR3D (RPC4) 2393	253.09	89.8	SNAPC2 (SNAP45) 1947	46.00	100	No_BRF1	N/A	N/A	BDP1 794	13.00	100.0
2	chr14:31741984-31742384	<i>RNU6 (U6-8)</i>	POLR3D (RPC4) 2028	104.84	36.2	SNAPC2 (SNAP45) 1838	20.86	59.2	No_BRF1	N/A	N/A	BDP1 652	57.72	21.2
3	chr19:844365-844765	<i>RNU6 (U6-9)</i>	POLR3D (RPC4) 2347	147.94	47.0	SNAPC2 (SNAP45) 1941	29.00	100.0	No_BRF1	N/A	N/A	BDP1 780	69.28	21.2
4	chr19:972384-972784	<i>RNU6 (U6-2)</i>	POLR3D (RPC4) 2348	175.81	49.3	SNAPC2 (SNAP45) 1942	42.00	97.6	No_BRF1	N/A	N/A	No BDP1	N/A	N/A
5	chr9:136019254-136019654	<i>RNU6ATAC</i>	POLR3D (RPC4) 1750	333.50	74.8	SNAPC2 (SNAP45) 1700	32.00	100	No_BRF1	N/A	N/A	BDP1 1738	37.00	83.7
6	chr6:52968253-52968653	<i>RN7SK (7SK_RNA)</i>	POLR3D (RPC4) 1300	188.93	12.4	SNAPC2 (SNAP45) 774	27.00	100.0	No_BRF1	N/A	N/A	BDP1 1433	37.00	79.4
7	chr9:35647739-35648139	<i>RMRP (RNaseMRP_RNA)</i>	POLR3D (RPC4) 1703	428.00	100.0	SNAPC2 (SNAP45) 1646	18.00	100.0	No_BRF1	N/A	N/A	BDP1 1681	18.00	88.8
8	chr14:19881093-19881493	<i>RPPH1 (RNaseP_RNA)</i>	POLR3D (RPC4) 1998	63.24	15.9	SNAPC2 (SNAP45) 1826	16.00	100.0	No_BRF1	N/A	N/A	No BDP1	N/A	N/A
9	chr7:148311645-148312045	<i>RNY3 (hY3_RNA)</i>	POLR3D (RPC4) 1424	250.42	94.4	no_SNAPC2 (SNAP45)	N/A	N/A	No_BRF1	N/A	N/A	BDP1 1579	61.00	83.3
10	chr7:148315046-148315446	<i>RNY1 (hY1_RNA)</i>	POLR3D (RPC4) 1426	199.11	80.7	no_SNAPC2 (SNAP45)	N/A	N/A	No_BRF1	N/A	N/A	BDP1 1580	28.00	66.6

Table S6.