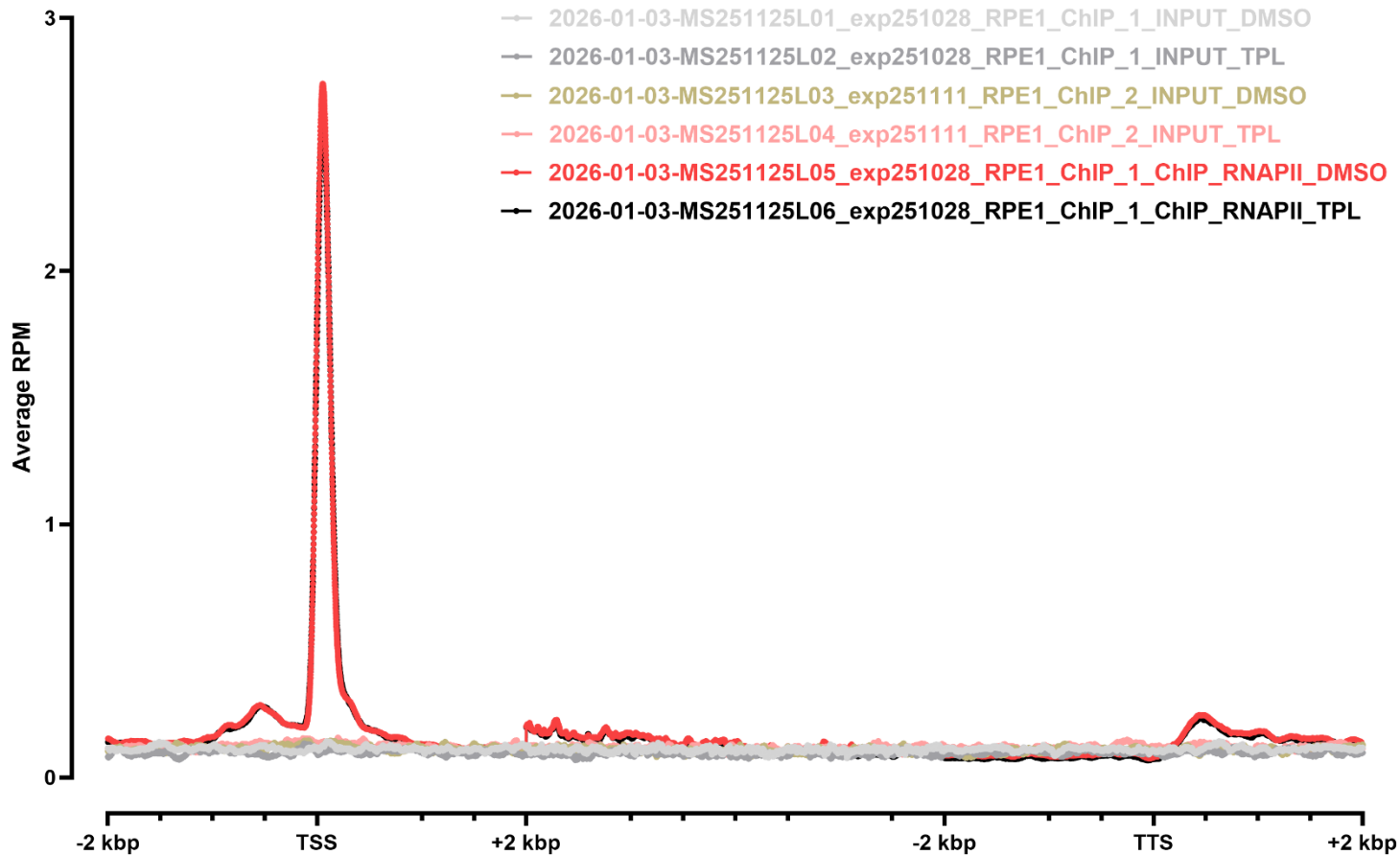


MAPPING STATS

Library	Raw fragments	Species	2x36mers unique		
			Unique reads	Complexity	Fraction aligned
2026-01-03-MS251125L01_exp251028_RPE1_ChIP_1_INPUT_DMSO	930,257	dm6	100,734	0.85	0.05
2026-01-03-MS251125L01_exp251028_RPE1_ChIP_1_INPUT_DMSO	930,257	hg38	1,446,052	0.83	0.78
2026-01-03-MS251125L02_exp251028_RPE1_ChIP_1_INPUT_TPL	1,324,465	dm6	122,272	0.88	0.05
2026-01-03-MS251125L02_exp251028_RPE1_ChIP_1_INPUT_TPL	1,324,465	hg38	2,085,266	0.86	0.79
2026-01-03-MS251125L03_exp251111_RPE1_ChIP_2_INPUT_DMSO	1,014,184	dm6	106,246	0.82	0.05
2026-01-03-MS251125L03_exp251111_RPE1_ChIP_2_INPUT_DMSO	1,014,184	hg38	1,576,054	0.80	0.78
2026-01-03-MS251125L04_exp251111_RPE1_ChIP_2_INPUT_TPL	1,223,023	dm6	137,322	0.84	0.06
2026-01-03-MS251125L04_exp251111_RPE1_ChIP_2_INPUT_TPL	1,223,023	hg38	1,902,044	0.84	0.78
2026-01-03-MS251125L05_exp251028_RPE1_ChIP_1_ChIP_RNAPII_DMSO	14,789,394	dm6	1,747,614	0.82	0.06
2026-01-03-MS251125L05_exp251028_RPE1_ChIP_1_ChIP_RNAPII_DMSO	14,789,394	hg38	22,500,606	0.83	0.76
2026-01-03-MS251125L06_exp251028_RPE1_ChIP_1_ChIP_RNAPII_TPL	11,512,870	dm6	1,229,096	0.81	0.05
2026-01-03-MS251125L06_exp251028_RPE1_ChIP_1_ChIP_RNAPII_TPL	11,512,870	hg38	17,255,270	0.82	0.75
2026-01-03-MS251125L07_exp251028_RPE1_ChIP_1_ChIP_S2P_DMSO	11,204,377	dm6	1,350,586	0.80	0.06
2026-01-03-MS251125L07_exp251028_RPE1_ChIP_1_ChIP_S2P_DMSO	11,204,377	hg38	17,028,760	0.79	0.76
2026-01-03-MS251125L08_exp251028_RPE1_ChIP_1_ChIP_S2P_TPL	11,724,369	dm6	2,016,934	0.79	0.09
2026-01-03-MS251125L08_exp251028_RPE1_ChIP_1_ChIP_S2P_TPL	11,724,369	hg38	16,675,648	0.78	0.71
2026-01-03-MS251125L09_exp251111_RPE1_ChIP_2_ChIP_S2P_DMSO	11,248,866	dm6	1,194,008	0.84	0.05
2026-01-03-MS251125L09_exp251111_RPE1_ChIP_2_ChIP_S2P_DMSO	11,248,866	hg38	16,838,558	0.84	0.75
2026-01-03-MS251125L10_exp251111_RPE1_ChIP_2_ChIP_S2P_TPL	11,671,219	dm6	2,086,256	0.81	0.09
2026-01-03-MS251125L10_exp251111_RPE1_ChIP_2_ChIP_S2P_TPL	11,671,219	hg38	16,513,140	0.81	0.71
2026-01-03-MS251125L11_exp251111_RPE1_ChIP_2_ChIP_S5P_DMSO	13,459,803	dm6	1,806,468	0.80	0.07
2026-01-03-MS251125L11_exp251111_RPE1_ChIP_2_ChIP_S5P_DMSO	13,459,803	hg38	19,597,462	0.80	0.73
2026-01-03-MS251125L12_exp251111_RPE1_ChIP_2_ChIP_S5P_TPL	11,401,091	dm6	2,726,128	0.77	0.12
2026-01-03-MS251125L12_exp251111_RPE1_ChIP_2_ChIP_S5P_TPL	11,401,091	hg38	13,586,332	0.80	0.60

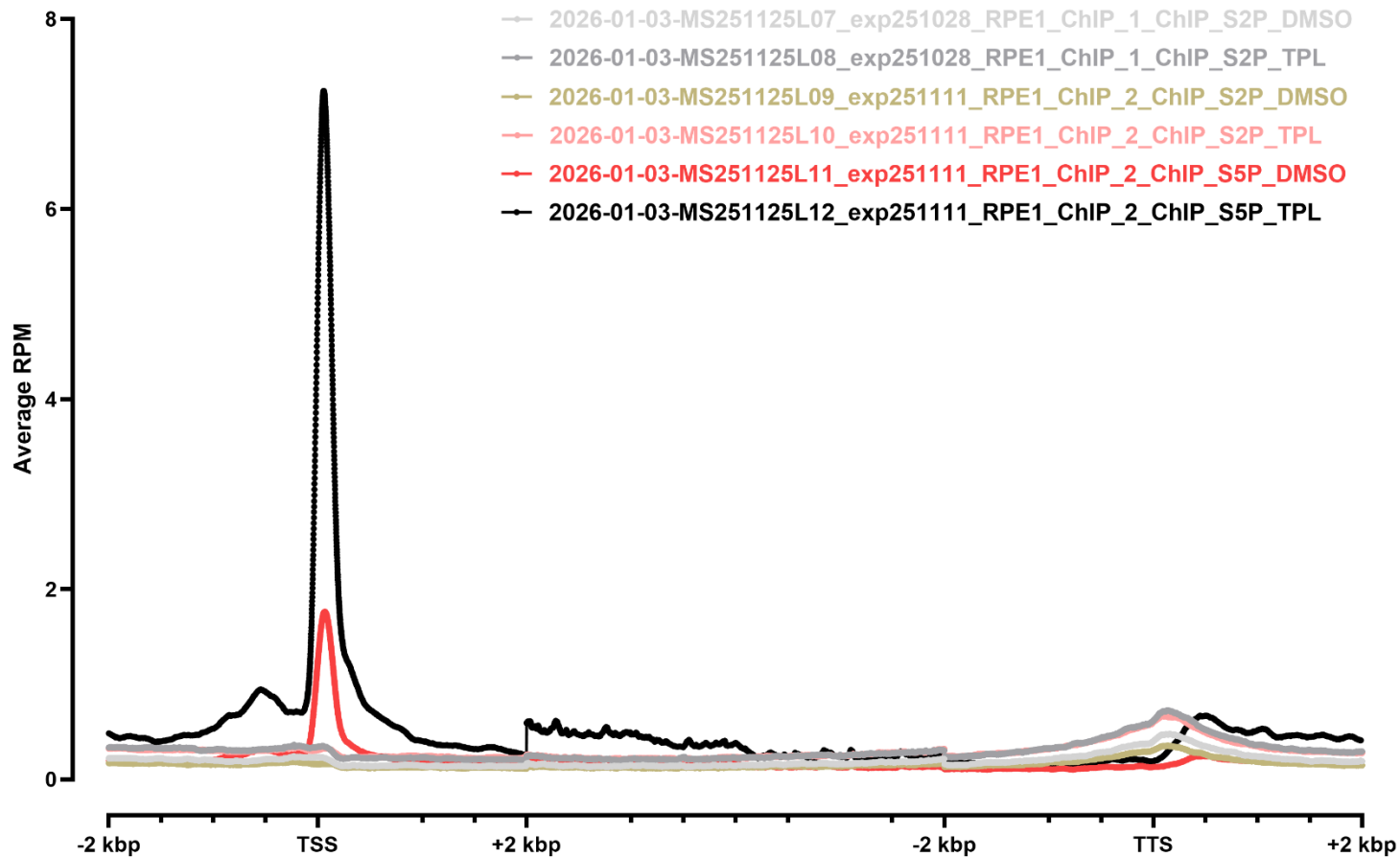
METAGENE PROFILES

dm6 1



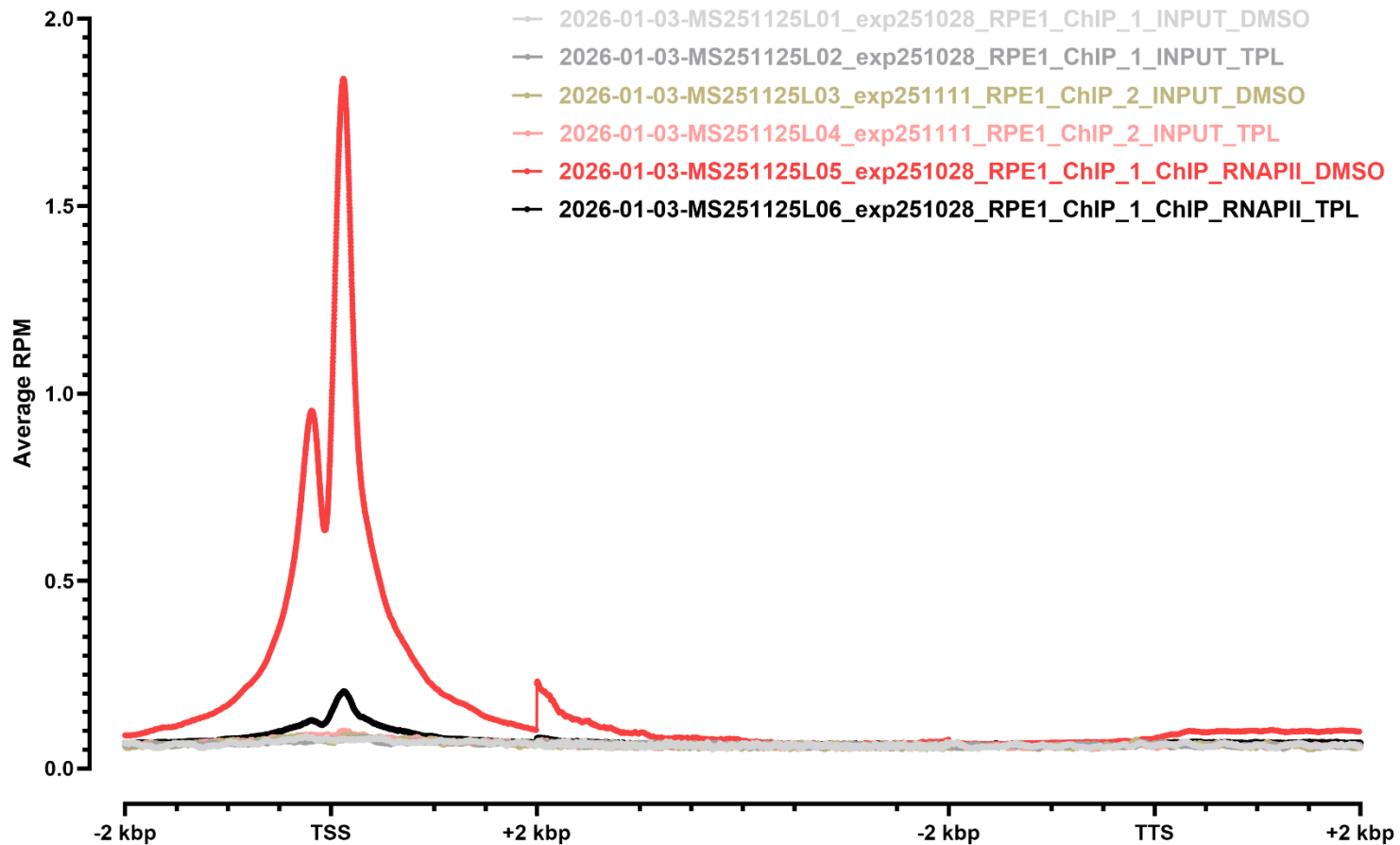
METAGENE PROFILES

dm6 2



METAGENE PROFILES

hg38 1



METAGENE PROFILES

hg38 2

