

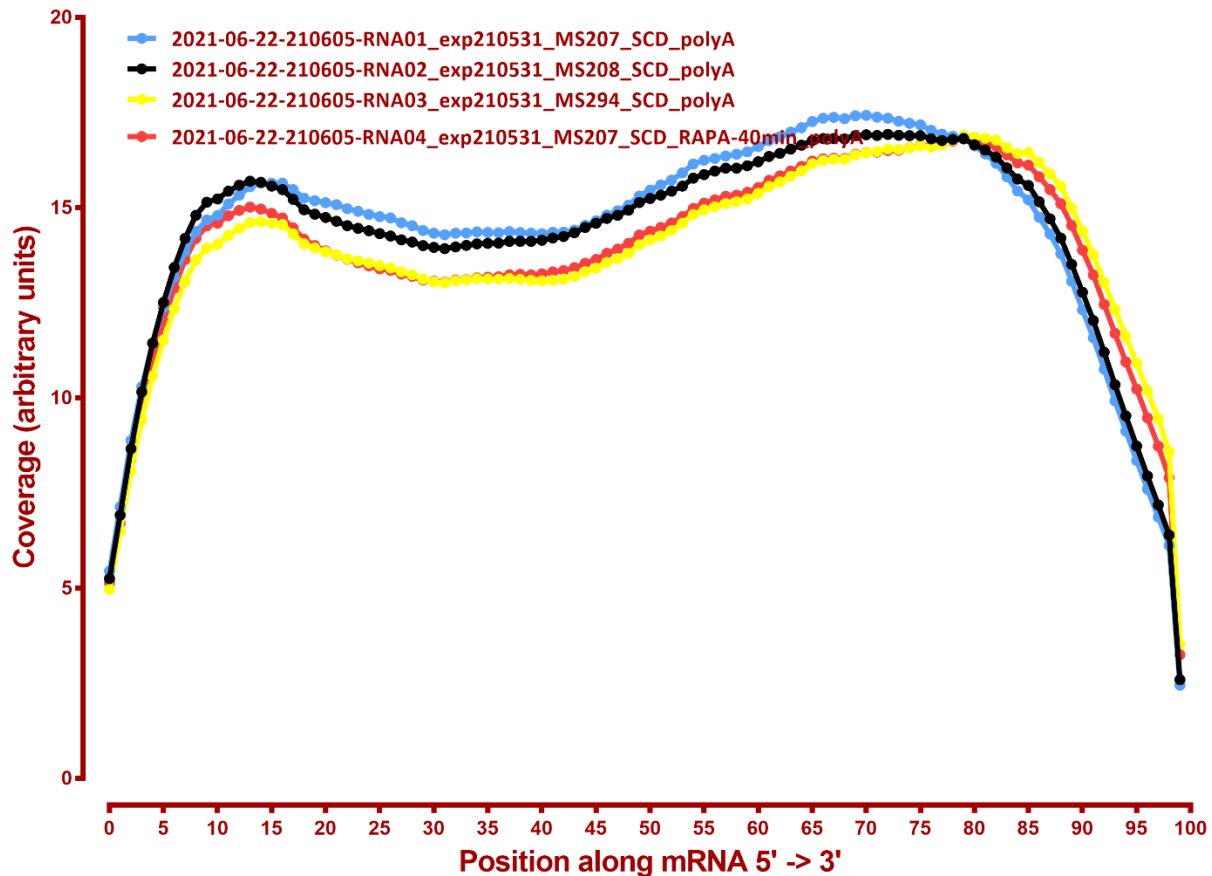
MAPPING STATS

Library	Read Length	Mapping	Species	Raw fragments	Complexity	Unique	Unique Splices	Multi	Multi Splices	Fraction mapped
2021-06-22-210605-RNA24_exp210422_MS295_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	Candida	6,472,648	0.52	2,898,596	73,980	23,482	3,452	0.23
2021-06-22-210605-RNA24_exp210422_MS295_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	sacCer3	6,472,648	0.46	10,445,051	288,271	464,651	21,295	0.87
2021-06-22-210605-RNA02_exp210531_MS208_SCD_polyA	2x150	STAR-2.5.3a	Candida	6,548,562	0.54	2,456,430	59,580	25,665	2,601	0.19
2021-06-22-210605-RNA02_exp210531_MS208_SCD_polyA	2x150	STAR-2.5.3a	sacCer3	6,548,562	0.48	9,413,386	249,424	458,132	16,232	0.77
2021-06-22-210605-RNA17_exp210422_MS208_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	Candida	6,630,653	0.51	2,693,614	65,696	22,144	3,168	0.21
2021-06-22-210605-RNA17_exp210422_MS208_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	sacCer3	6,630,653	0.45	10,143,377	268,471	427,555	18,179	0.82
2021-06-22-210605-RNA23_exp210422_MS208_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	Candida	6,854,688	0.51	2,471,454	59,940	21,072	3,232	0.19
2021-06-22-210605-RNA23_exp210422_MS208_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	sacCer3	6,854,688	0.44	10,454,581	283,355	458,400	18,826	0.82
2021-06-22-210605-RNA19_exp210422_MS207_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	Candida	7,032,252	0.48	4,361,343	103,875	37,757	5,979	0.32
2021-06-22-210605-RNA19_exp210422_MS207_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	sacCer3	7,032,252	0.43	13,898,390	383,640	603,566	27,656	1.06
2021-06-22-210605-RNA08_exp210531_MS208_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	Candida	7,042,819	0.48	4,016,981	98,425	34,450	6,238	0.30
2021-06-22-210605-RNA08_exp210531_MS208_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	sacCer3	7,042,819	0.43	12,989,331	348,721	555,607	27,241	0.99
2021-06-22-210605-RNA03_exp210531_MS294_SCD_polyA	2x150	STAR-2.5.3a	Candida	7,052,463	0.53	2,983,937	71,331	25,892	4,026	0.22
2021-06-22-210605-RNA03_exp210531_MS294_SCD_polyA	2x150	STAR-2.5.3a	sacCer3	7,052,463	0.46	12,321,830	316,826	537,487	23,751	0.94
2021-06-22-210605-RNA04_exp210531_MS207_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	Candida	7,085,406	0.53	3,024,520	71,406	24,616	3,626	0.22
2021-06-22-210605-RNA04_exp210531_MS207_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	sacCer3	7,085,406	0.47	9,829,788	275,500	407,264	19,710	0.74
2021-06-22-210605-RNA18_exp210422_MS295_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	Candida	7,254,145	0.51	3,614,408	89,842	31,310	4,748	0.26
2021-06-22-210605-RNA18_exp210422_MS295_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	sacCer3	7,254,145	0.45	11,591,719	326,479	505,889	25,175	0.86
2021-06-22-210605-RNA01_exp210531_MS207_SCD_polyA	2x150	STAR-2.5.3a	Candida	7,287,917	0.51	3,168,735	77,537	28,054	3,156	0.22
2021-06-22-210605-RNA01_exp210531_MS207_SCD_polyA	2x150	STAR-2.5.3a	sacCer3	7,287,917	0.45	12,136,601	328,827	554,832	25,366	0.90
2021-06-22-210605-RNA16_exp210422_MS207_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	Candida	7,793,481	0.48	5,416,024	140,066	44,789	9,331	0.36
2021-06-22-210605-RNA16_exp210422_MS207_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	sacCer3	7,793,481	0.43	15,282,488	448,032	647,880	32,542	1.05
2021-06-22-210605-RNA07_exp210531_MS207_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	Candida	8,358,741	0.49	4,535,370	110,900	38,479	6,881	0.28
2021-06-22-210605-RNA07_exp210531_MS207_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	sacCer3	8,358,741	0.45	12,665,313	345,151	575,810	25,922	0.81
2021-06-22-210605-RNA09_exp210531_MS294_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	Candida	8,370,972	0.54	3,721,357	92,513	30,897	4,735	0.23
2021-06-22-210605-RNA09_exp210531_MS294_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	sacCer3	8,370,972	0.48	12,862,830	334,124	587,750	28,362	0.83
2021-06-22-210605-RNA10_exp210531_MS207_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	Candida	8,395,798	0.49	4,237,563	104,851	31,738	5,478	0.26
2021-06-22-210605-RNA10_exp210531_MS207_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	sacCer3	8,395,798	0.43	16,257,935	436,871	690,920	37,030	1.04
2021-06-22-210605-RNA15_exp210422_MS295_SCD_polyA	2x150	STAR-2.5.3a	Candida	8,761,611	0.54	3,323,476	84,192	28,118	3,644	0.20
2021-06-22-210605-RNA15_exp210422_MS295_SCD_polyA	2x150	STAR-2.5.3a	sacCer3	8,761,611	0.47	12,532,317	344,775	550,376	26,864	0.77
2021-06-22-210605-RNA22_exp210422_MS207_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	Candida	8,775,371	0.49	2,712,497	65,493	29,748	2,750	0.16
2021-06-22-210605-RNA22_exp210422_MS207_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	sacCer3	8,775,371	0.43	11,529,295	305,467	558,747	25,287	0.71
2021-06-22-210605-RNA21_exp210422_MS295_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	Candida	8,931,182	0.48	2,849,714	67,250	22,300	3,292	0.16
2021-06-22-210605-RNA21_exp210422_MS295_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	sacCer3	8,931,182	0.43	9,288,040	252,824	391,132	17,818	0.56
2021-06-22-210605-RNA13_exp210422_MS207_SCD_polyA	2x150	STAR-2.5.3a	Candida	9,050,283	0.49	3,344,887	86,577	30,280	4,450	0.19
2021-06-22-210605-RNA13_exp210422_MS207_SCD_polyA	2x150	STAR-2.5.3a	sacCer3	9,050,283	0.45	9,642,035	283,421	447,125	22,061	0.57
2021-06-22-210605-RNA06_exp210531_MS294_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	Candida	9,348,153	0.51	2,607,526	65,902	21,888	2,906	0.14
2021-06-22-210605-RNA06_exp210531_MS294_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	sacCer3	9,348,153	0.45	10,300,252	280,892	437,366	18,758	0.59
2021-06-22-210605-RNA12_exp210531_MS295_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	Candida	9,518,316	0.48	4,026,802	101,668	31,979	4,365	0.22
2021-06-22-210605-RNA12_exp210531_MS295_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	sacCer3	9,518,316	0.42	15,223,488	421,028	648,805	33,153	0.86
2021-06-22-210605-RNA05_exp210531_MS208_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	Candida	10,001,571	0.49	3,811,651	96,601	36,598	4,930	0.20
2021-06-22-210605-RNA05_exp210531_MS208_SCD_RAPA-40min_polyA	2x150	STAR-2.5.3a	sacCer3	10,001,571	0.44	12,374,633	322,997	613,750	27,556	0.67
2021-06-22-210605-RNA20_exp210422_MS208_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	Candida	10,566,749	0.47	3,603,335	86,207	31,613	4,171	0.18
2021-06-22-210605-RNA20_exp210422_MS208_SCD_RAPA-60min_polyA	2x150	STAR-2.5.3a	sacCer3	10,566,749	0.42	12,449,772	327,144	568,135	23,727	0.63
2021-06-22-210605-RNA14_exp210422_MS208_SCD_polyA	2x150	STAR-2.5.3a	Candida	11,189,947	0.51	2,984,496	75,332	25,186	3,244	0.14
2021-06-22-210605-RNA14_exp210422_MS208_SCD_polyA	2x150	STAR-2.5.3a	sacCer3	11,189,947	0.46	9,535,170	267,786	432,496	18,498	0.46
2021-06-22-210605-RNA11_exp210531_MS208_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	Candida	11,349,671	0.52	2,954,403	74,869	24,812	3,830	0.13
2021-06-22-210605-RNA11_exp210531_MS208_SCD_RAPA-24hr_polyA	2x150	STAR-2.5.3a	sacCer3	11,349,671	0.47	8,822,364	237,692	398,637	17,463	0.42

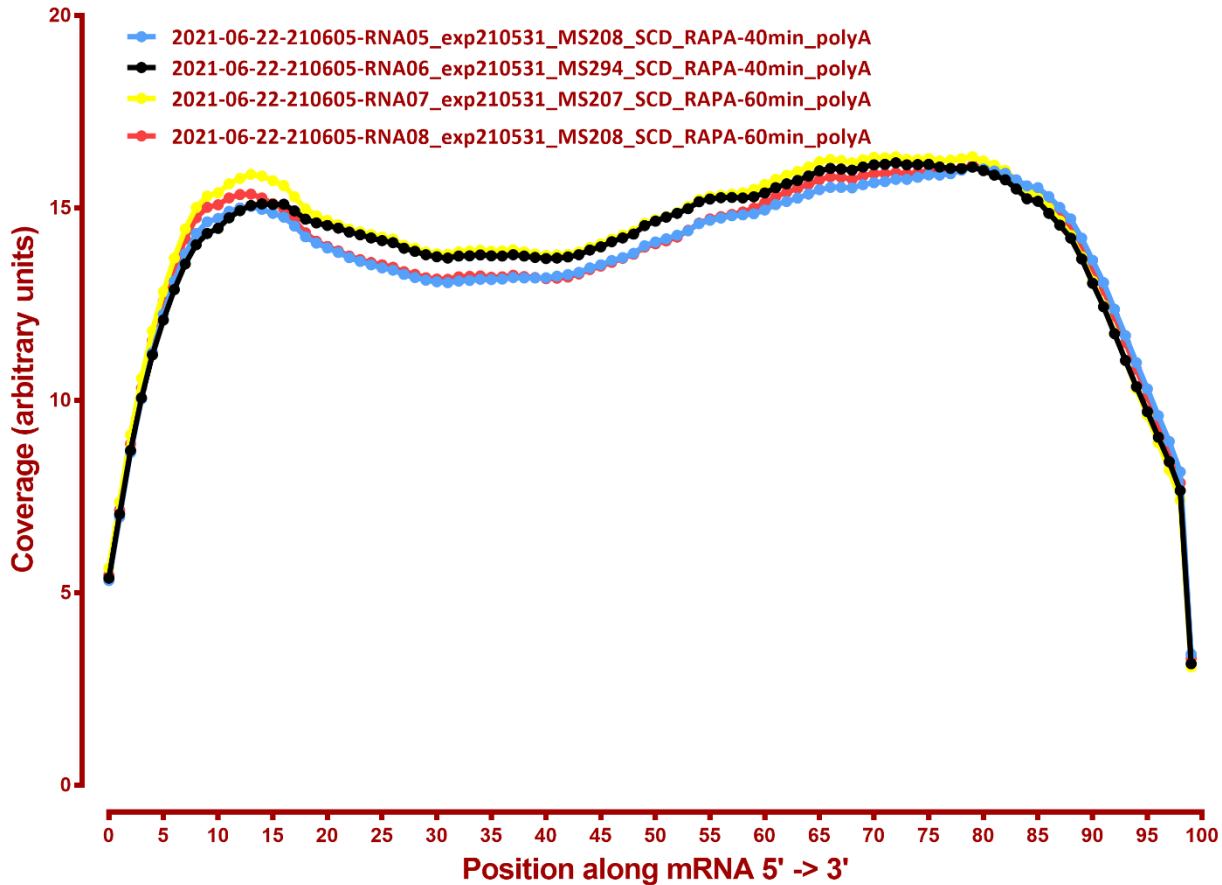
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2021-06-22-210605-RNA03_exp210531_MS294_SCD_polyA	0.92	0.08	0.00
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2021-06-22-210605-RNA05_exp210531_MS208_SCD_RAPA-40min_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA06_exp210531_MS294_SCD_RAPA-40min_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA07_exp210531_MS207_SCD_RAPA-60min_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA08_exp210531_MS208_SCD_RAPA-60min_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA09_exp210531_MS294_SCD_RAPA-60min_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA10_exp210531_MS207_SCD_RAPA-24hr_polyA	0.93	0.07	0.00
2021-06-22-210605-RNA11_exp210531_MS208_SCD_RAPA-24hr_polyA	0.93	0.07	0.00
2021-06-22-210605-RNA12_exp210531_MS295_SCD_RAPA-24hr_polyA	0.93	0.07	0.00
2021-06-22-210605-RNA13_exp210422_MS207_SCD_polyA	0.93	0.07	0.00
2021-06-22-210605-RNA14_exp210422_MS208_SCD_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA15_exp210422_MS295_SCD_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA16_exp210422_MS207_SCD_RAPA-40min_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA17_exp210422_MS208_SCD_RAPA-40min_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA18_exp210422_MS295_SCD_RAPA-40min_polyA	0.92	0.08	0.00
2021-06-22-210605-RNA19_exp210422_MS207_SCD_RAPA-60min_polyA	0.91	0.08	0.00
2021-06-22-210605-RNA20_exp210422_MS208_SCD_RAPA-60min_polyA	0.93	0.07	0.00
2021-06-22-210605-RNA21_exp210422_MS295_SCD_RAPA-60min_polyA	0.93	0.07	0.00
2021-06-22-210605-RNA22_exp210422_MS207_SCD_RAPA-24hr_polyA	0.93	0.07	0.00
2021-06-22-210605-RNA23_exp210422_MS208_SCD_RAPA-24hr_polyA	0.93	0.07	0.00
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COVERAGE QC

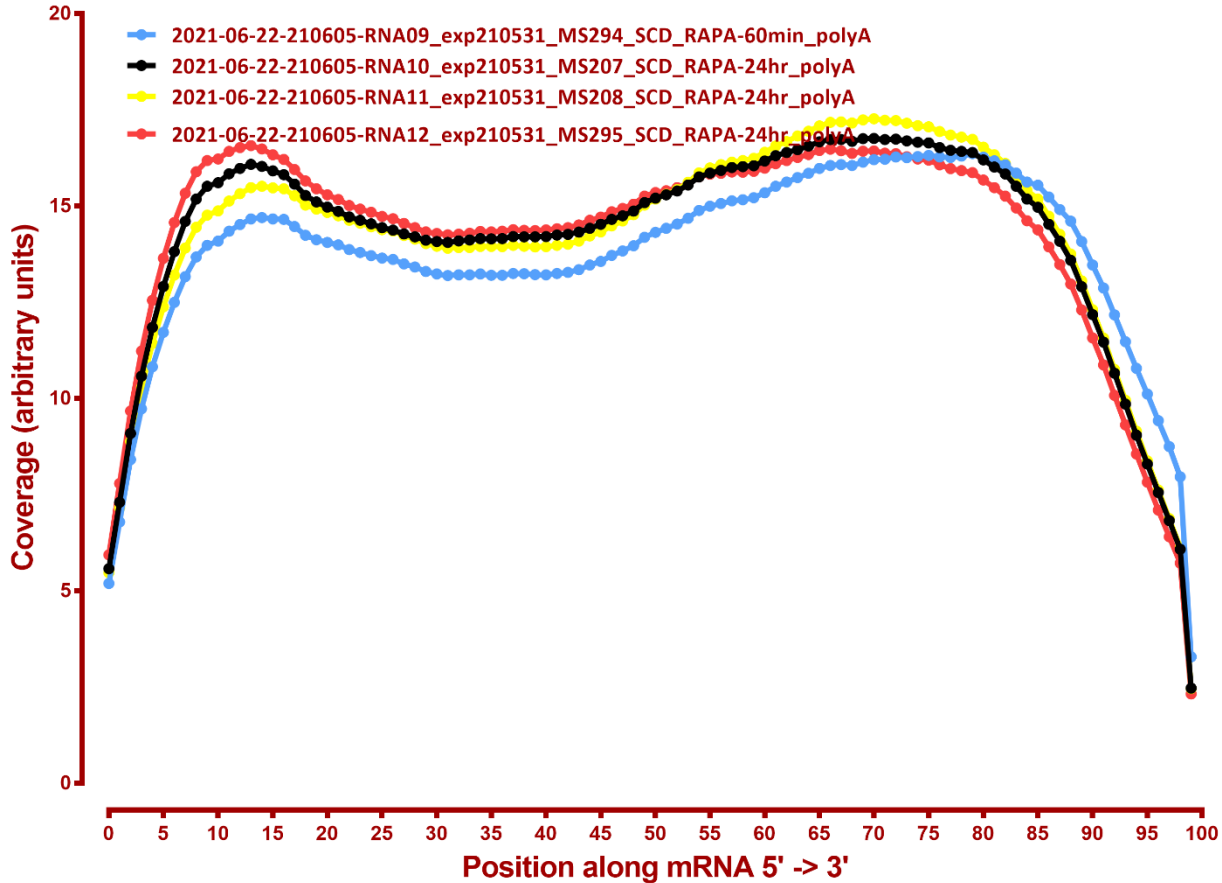
Coverage of genes; >1000bp, sacCer3



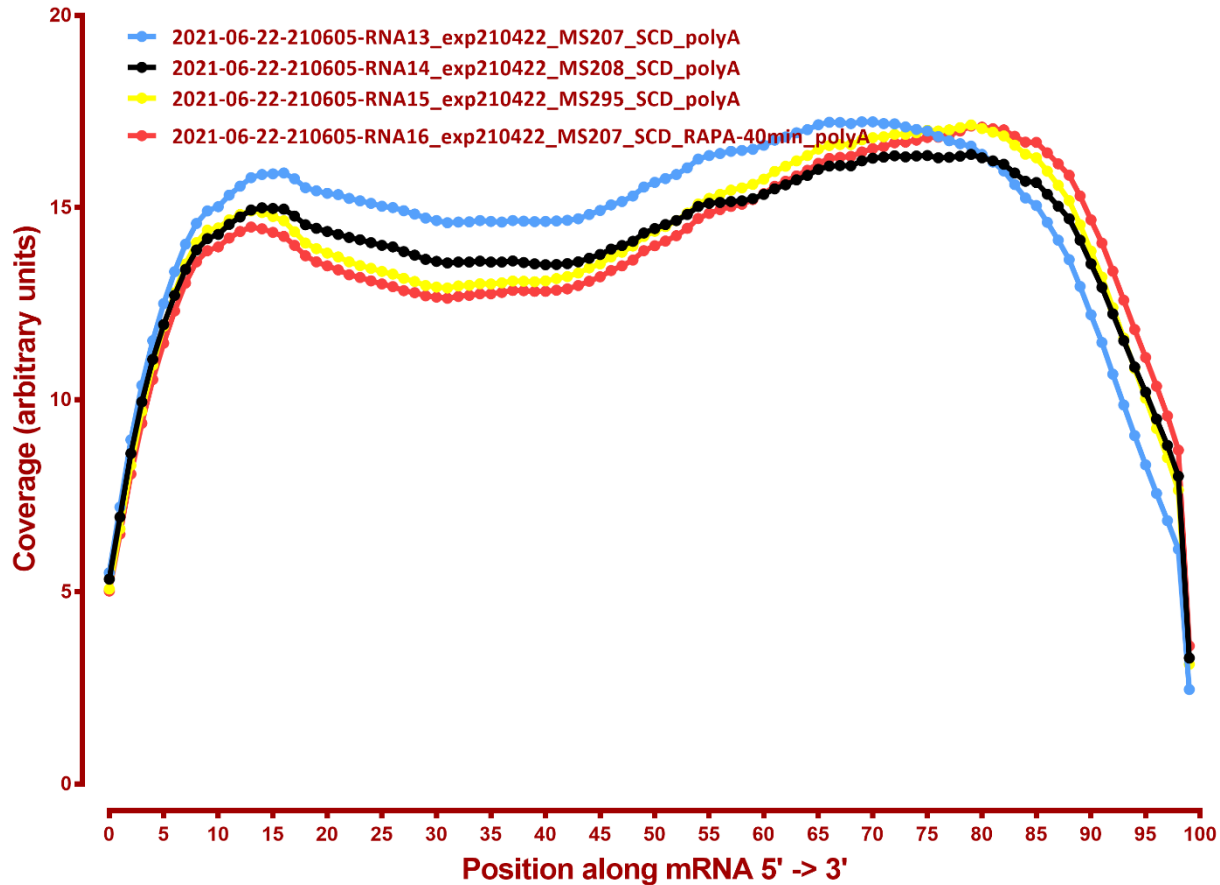
Coverage of genes; >1000bp, sacCer3



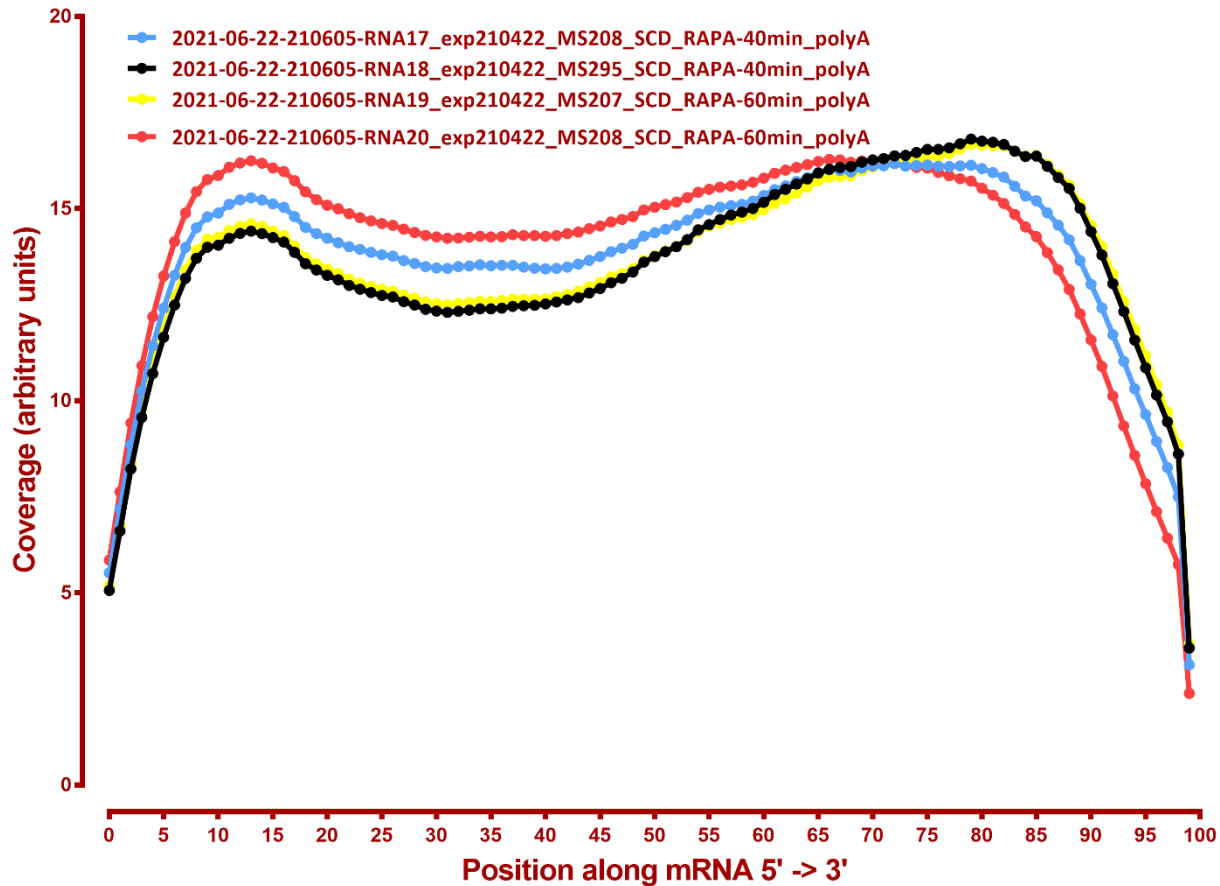
Coverage of genes; >1000bp, sacCer3



Coverage of genes; >1000bp, sacCer3



Coverage of genes; >1000bp, sacCer3



Coverage of genes; >1000bp, sacCer3

