

# MAPPING STATS

Library	Read Length	Mapping	Species	Raw fragments	Complexity	Unique	Unique Splices	Multi	Multi Splices	Fraction mapped
2022-06-19-MS220609L01_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse_RNA	2x150	STAR-2.5.3a	S.pombe	835	N/A	0	0	0	0	0.00
2022-06-19-MS220609L01_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse_RNA	2x150	STAR-2.5.3a	sacCer3	835	N/A	0	0	0	0	0.00
2022-06-19-MS220609L02_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-03min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	61,915	N/A	0	0	4	0	0.00
2022-06-19-MS220609L02_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-03min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	61,915	N/A	0	0	4	0	0.00
2022-06-19-MS220609L03_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-06min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	8,596	1.00	146	0	32	0	0.01
2022-06-19-MS220609L03_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-06min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	8,596	1.00	20	0	22	0	0.00
2022-06-19-MS220609L04_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-10min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	12,797	0.98	1,232	12	343	1	0.06
2022-06-19-MS220609L04_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-10min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	12,797	0.97	107	1	120	0	0.01
2022-06-19-MS220609L05_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-15min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	1,682,982	0.98	4,857	69	1,078	8	0.00
2022-06-19-MS220609L05_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-15min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	1,682,982	0.76	987	445	610	12	0.00
2022-06-19-MS220609L06_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-21min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	14,389	0.99	386	2	148	0	0.02
2022-06-19-MS220609L06_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-21min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	14,389	1.00	20	0	40	0	0.00
2022-06-19-MS220609L07_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-28min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	746	N/A	0	0	0	0	0.00
2022-06-19-MS220609L07_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-28min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	746	N/A	0	0	0	0	0.00
2022-06-19-MS220609L08_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-48min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	19,457,980	0.88	489	13	4,055	53	0.00
2022-06-19-MS220609L08_MS35_SCGE-UA-00nMBE_0.5mM-4EU-2hr-pulse-48min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	19,457,980	0.95	265	9	3,910	32	0.00
2022-06-19-MS220609L09_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse_RNA	2x150	STAR-2.5.3a	S.pombe	1,217,274	N/A	nan	nan	nan	nan	#VALUE!
2022-06-19-MS220609L09_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse_RNA	2x150	STAR-2.5.3a	sacCer3	1,217,274	N/A	nan	nan	nan	nan	#VALUE!
2022-06-19-MS220609L10_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-03min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	8,062	1.00	65	1	26	0	0.01
2022-06-19-MS220609L10_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-03min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	8,062	1.00	12	0	12	0	0.00
2022-06-19-MS220609L11_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-06min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	18,117	0.97	1,284	18	419	3	0.05
2022-06-19-MS220609L11_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-06min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	18,117	1.00	75	1	226	0	0.01
2022-06-19-MS220609L12_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-10min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	9,904	1.00	2	0	4	0	0.00
2022-06-19-MS220609L12_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-10min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	9,904	N/A	0	0	6	0	0.00
2022-06-19-MS220609L13_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-15min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	1,124	1.00	18	0	8	0	0.01
2022-06-19-MS220609L13_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-15min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	1,124	N/A	0	0	0	0	0.00
2022-06-19-MS220609L14_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-21min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	3,695	1.00	2	0	2	0	0.00
2022-06-19-MS220609L14_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-21min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	3,695	1.00	2	0	4	0	0.00
2022-06-19-MS220609L15_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-28min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	35,760	1.00	158	0	44	0	0.00
2022-06-19-MS220609L15_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-28min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	35,760	1.00	9	1	10	0	0.00
2022-06-19-MS220609L16_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-48min-chase_RNA	2x150	STAR-2.5.3a	S.pombe	131	N/A	0	0	0	0	0.00
2022-06-19-MS220609L16_MS35_SCGE-UA-25nMBE_0.5mM-4EU-2hr-pulse-48min-chase_RNA	2x150	STAR-2.5.3a	sacCer3	131	N/A	0	0	2	0	0.01