

MAPPING STATS

Species	Read Length	Library	Raw fragments	Unique non-chrM reads	Multi reads	Complexity	chrM reads	chrM fraction	Unique non-chrM reads after dedup	TSS ratio
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L01_exp201023_MS1_SCGE_2_5hr_rep1	10,110,335	11,509,514	6,336,476	0.63	1,051,972	0.08	10,381,716	1.29
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L02_exp201023_MS1_SCGE_2_5hr_rep2	7,352,907	8,334,288	4,374,112	0.67	935,482	0.10	7,606,148	1.30
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L03_exp201023_MS55_SCGE_2_5hr_rep1	8,448,467	6,093,044	8,537,440	0.58	993,856	0.14	5,163,630	1.42
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L04_exp201023_MS55_SCGE_2_5hr_rep2	7,869,684	5,616,306	8,226,712	0.61	499,738	0.08	4,787,338	1.47
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L05_exp201023_MS1_SCD-37_rep1	8,382,630	9,077,274	5,720,086	0.66	450,528	0.05	8,131,544	1.35
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L06_exp201023_MS1_SCD-37_rep2	5,750,987	5,456,386	4,629,050	0.70	311,790	0.05	4,938,780	1.36
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L07_exp201023_MS86_SCD-37_rep1	5,495,241	4,309,444	5,217,088	0.70	221,748	0.05	3,833,912	1.42
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L08_exp201023_MS86_SCD-37_rep2	6,173,387	3,904,938	7,064,606	0.67	286,096	0.07	3,341,434	1.40
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L09_exp201023_MS1_SCGE_5hr_rep1	6,405,788	7,417,792	3,787,620	0.68	478,498	0.06	6,735,586	1.37
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L10_exp201023_MS1_SCGE_5hr_rep2	6,417,778	7,281,790	3,548,298	0.67	565,770	0.07	6,586,664	1.37
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L11_exp201023_MS55_SCGE_5hr_rep1	9,106,673	6,037,392	10,215,522	0.62	439,458	0.07	5,142,386	1.48
<i>Saccharomyces cerevisiae</i>	2x36	2020-11-07-201023L12_exp201023_MS55_SCGE_5hr_rep2	8,899,746	5,496,622	10,057,664	0.61	463,710	0.08	4,626,136	1.48

