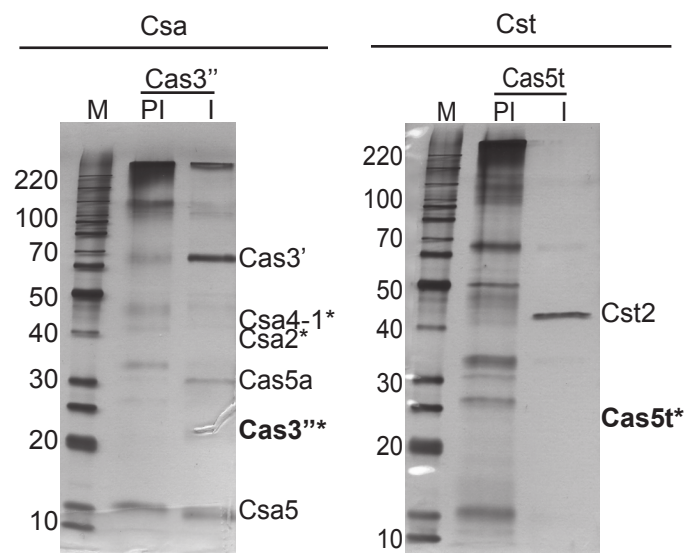
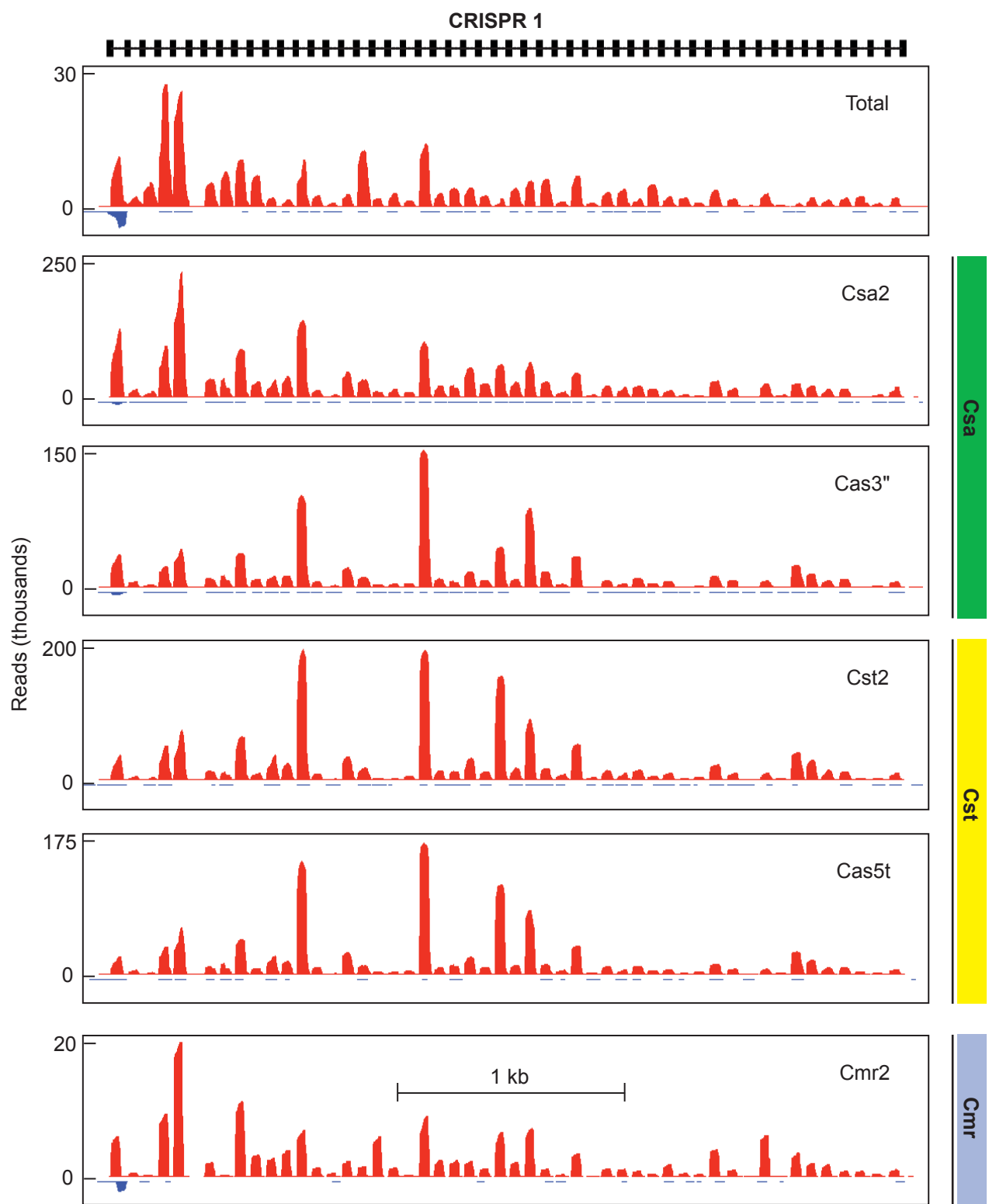


			Csa				Cst				Cmr		
	Protein	Mol. Wt.	Csa2 IP		Cas3" IP		Cst2 IP		Cas5t IP		Cmr2 IP		Annotation
			Unique Peptides	%SeqCov	Unique Peptides	%SeqCov	Unique Peptides	%SeqCov	Unique Peptides	%SeqCov	Unique Peptides	%SeqCov	
Csa	PF0637	39.6	4*	12	5*	13							Csa4-1 (Cas8a2)
	PF0638	44.3	7	25									Csa4-2 (Cas8a2)
	PF0639	22.9	7	32	13	59							Cas3" (nuclease)
	PF0640	75.2	19	35	15	24							Cas3' (helicase)
	PF0641	29.8	21	84	6	21							Cas5a (Cas5)
	PF0642	37.4	22	95	12	48							Csa2 (Cas7)
	PF0643	13.2	3	48	2*	20							Csa5 (Cas11)
Cst	PF1121	23.8					3*	9	7	53			Cas5t (Cas5)
	PF1122	29.7					8	17	15	42			Cst2 (Cas7)
Cmr	PF1124	38.7									11	26	Cmr6 (Cas7)
	PF1125	19.7									7	30	Cmr5 (Cas11)
	PF1126	32.6									15	67	Cmr4 (Cas7)
	PF1128	36.3									16	57	Cmr3 (Cas5)
	PF1129	100.8									38	39	Cmr2 (Cas10)
	PF1130	34.9									6	17	Cmr1-1 (Cas7)
	PF0352	21.7									4	25	Cmr1-2 (Cas7)
Non-Cas proteins	PF0440	200.8	5*	5			8	6	6*	5			Ribonucleotide diphosphate reductase subunit A (rnr)
	PF0566	127.6	7	4							4*	3	Putative uncharacterized protein PF0566
	PF0924	16.7			2*	26							Putative uncharacterized protein PF0924
	PF0994	131.0	15	19							10	12	Type II secretion system proteins
	PF1142	31.4	12	53	10	42	2*	6					Putative uncharacterized protein PF1142
	PF1351	73.2					4*	13					Threonyl-tRNA synthetase
	PF1462	71.2	2*	5									Glutamyl-tRNA(Gln) amidotransferase subunit E (gatE)
	PF1563	103.0	4*	6	13	19					5*	5	DNA-directed RNA polymerase subunit A
	PF1882	89.1									6	6	Cell division protein 48
	PF1974	59.9	3*	8	25	64							Thermosome, single subunit

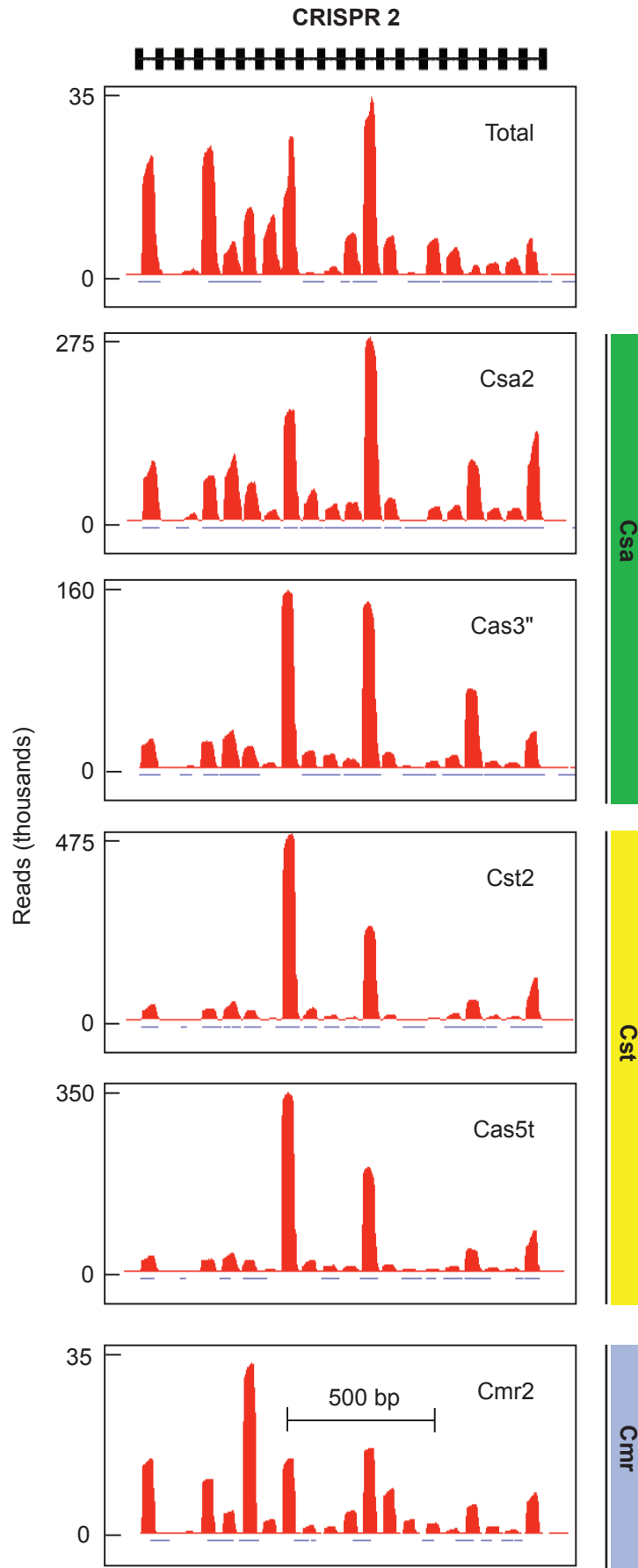
Majumdar et al., Supplemental Table 1



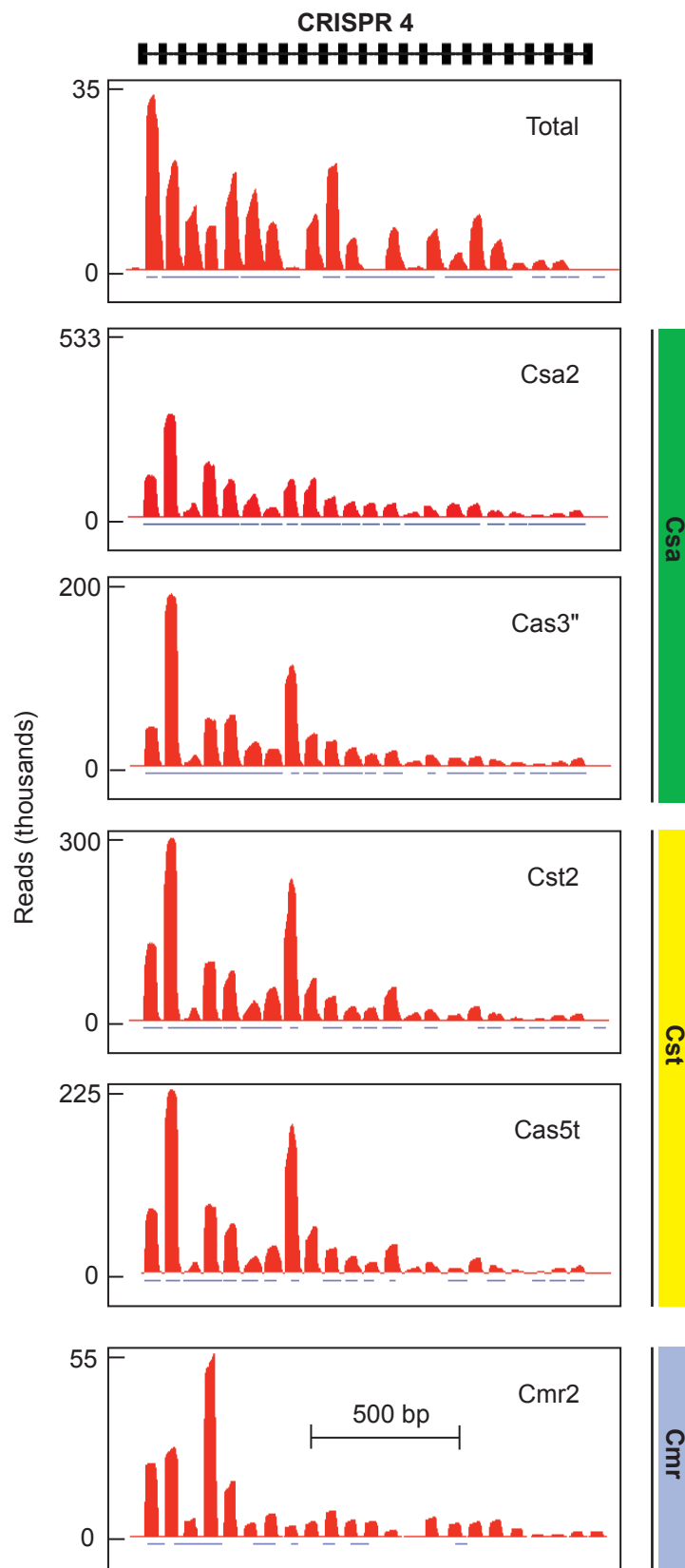
Majumdar et al., Figure S1



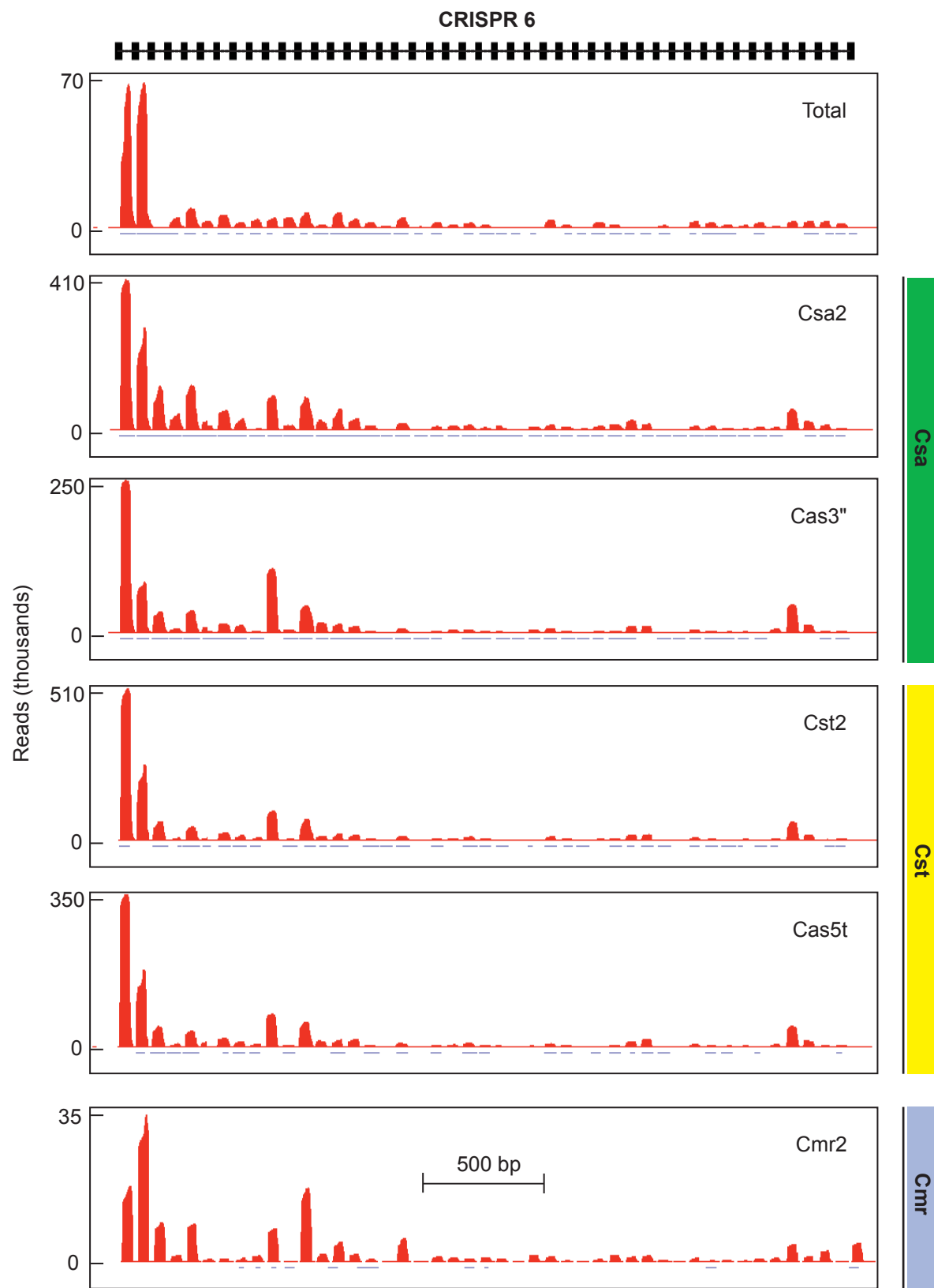
Majumdar et al., Figure S2



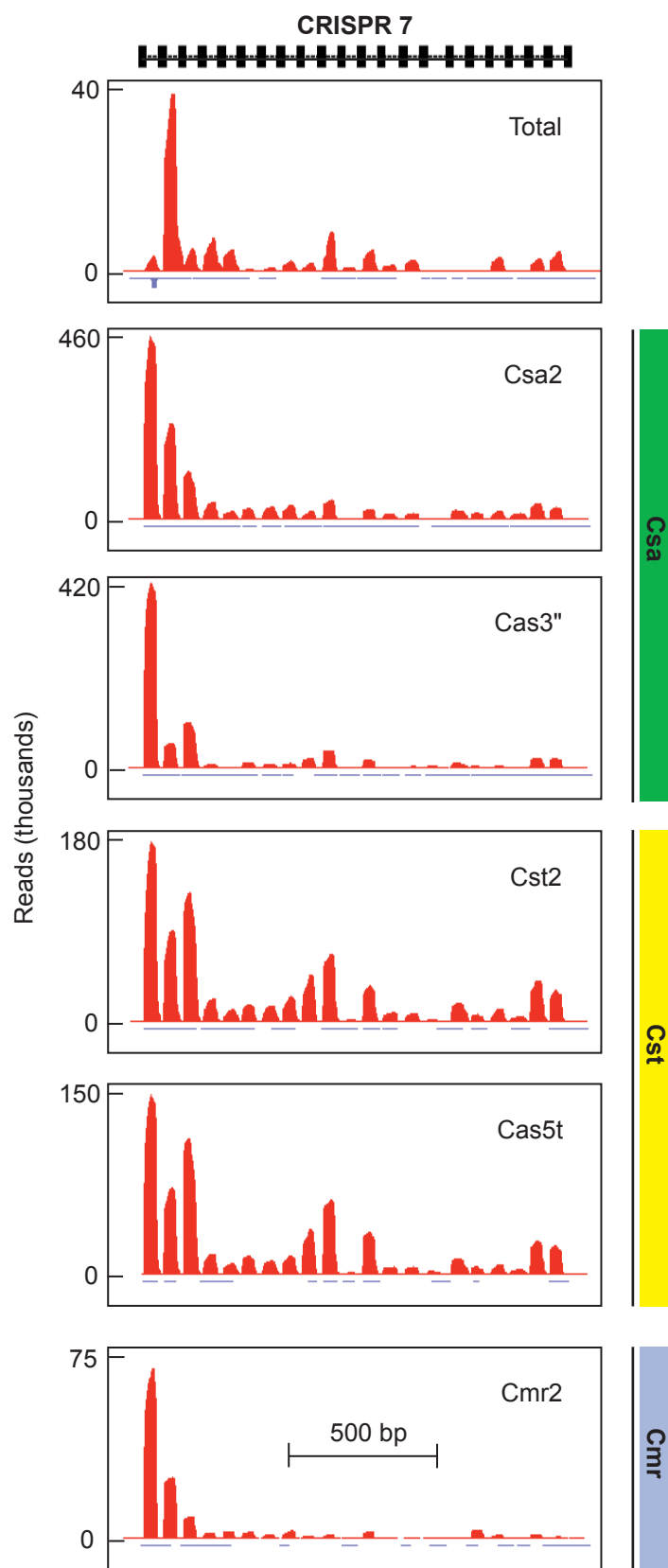
Majumdar et al., Figure S3



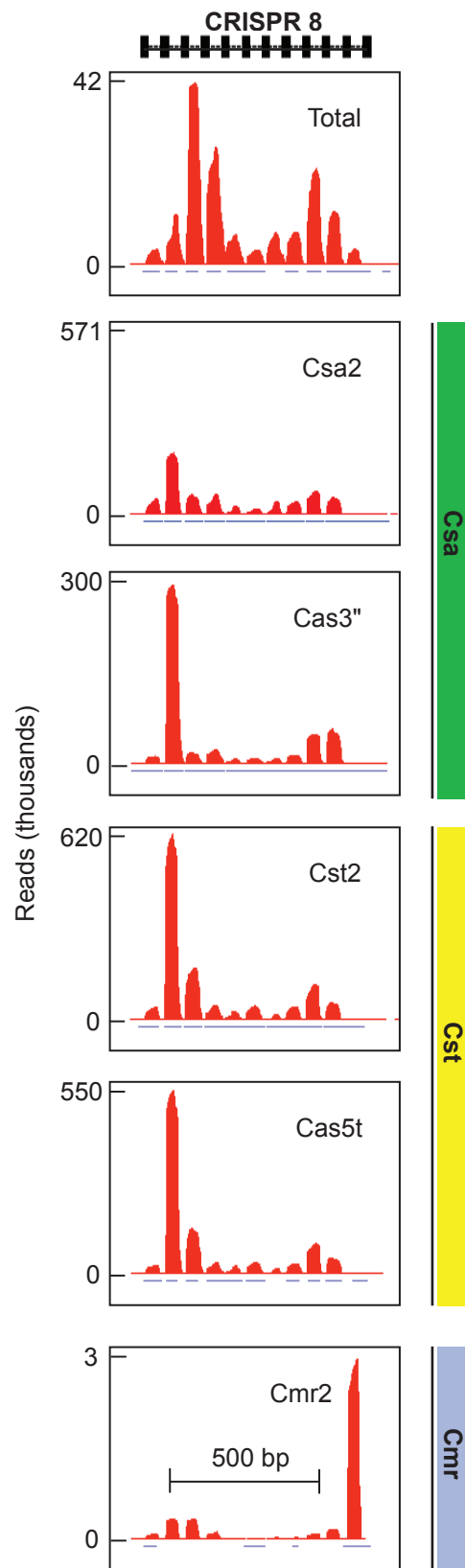
Majumdar et al., Figure S4



Majumdar et al., Figure S5



Majumdar et al., Figure S6



Majumdar et al., Figure S7