

"dada2_input"	"filtered"	"dada_f"	"dada_r"	"merged"	"nonchim"	
"final_perc_reads_retained"						
"26398-Donor_S1"	78898	62338	61766	62032	57008	29322
37.2						
"26399-Donor_S2"	75488	59178	58371	58763	51983	26605
35.2						
"26491-Donor_S8"	38661	31196	30766	30981	27330	12079
31.2						
"26492-Donor_S9"	74286	59843	59041	59382	52892	24456
32.9						
"26493-Donor_S10"		85836	67271	66374	66715	58822
25277	29.4					
"26494-Donor_S11"		75534	60422	59595	59996	53883
25122	33.3					
"26495-Donor_S12"		100817	80205	78936	79635	70272
32333	32.1					
"26496-Donor_S3"	80392	63826	62853	63349	54867	25360
31.5						
"26573-Donor_S13"		83004	66343	65428	65898	59016
25812	31.1					
"26574-Donor_S14"		75096	60573	59913	60260	54554
24631	32.8					
"26575-Donor_S4"	83348	65752	64719	65280	57355	28605
34.3						
"26576-Donor_S5"	60186	46239	45811	45933	42215	22565
37.5						
"26577-Donor_S6"	69557	54412	53979	54164	50339	27645
39.7						
"26701-Donor_S7"	79426	62300	61503	61830	54665	22990
28.9						
"26706-D0_S30"	63610	51324	50465	50866	42727	20872
32.8						
"26706-D21_S51"	85381	69824	68971	69197	61516	29204
34.2						
"26706-D29_S71"	54663	44854	43909	44456	38242	17824
32.6						
"26707-D0_S20"	67064	50866	50187	50554	43697	20141
"26707-D21_S41"	82789	65482	64411	64866	56245	24519
29.6						30
"26707-D29_S61"	83125	66127	64984	65617	58876	34553
41.6						
"26761-D0_S21"	73134	55444	54641	54978	47255	21908
"26761-D21_S42"	59851	46510	46056	46249	42257	20820
34.8						30
"26761-D29_S62"	73550	57544	56735	57241	51437	24634
33.5						
"26762-D0_S22"	67287	49075	48585	48846	44283	19542
"26762-D21_S43"	78478	60289	59632	59966	55065	29768
37.9						29
"26762-D29_S63"	95936	75898	74932	75374	68270	33625
						35

"26763-D0_S31"	64263	52591	51593	52118	43736	19416	
30.2							
"26763-D21_S52"	89976	73099	71867	72442	61683	28549	
31.7							
"26763-D29_S72"	62721	50054	49302	49544	42836	20736	
33.1							
"26783-D0_S15"	84714	64354	62994	63718	53884	23109	
27.3							
"26783-D21_S37"	68531	54979	54462	54699	49564	24999	
36.5							
"26783-D29_S56"	64932	51621	50857	51199	44597	20848	
32.1							
"26784-D0_S16"	71656	54591	53795	54152	48214	21073	
29.4							
"26784-D21_S38"	76553	58949	58512	58667	53804	26629	
34.8							
"26784-D29_S57"	79266	61752	61078	61390	55239	29251	
36.9							
"26785-D0_S25"	62159	46088	45419	45766	40541	18332	
29.5							
"26785-D21_S46"	74910	58642	57937	58231	51903	24344	
32.5							
"26785-D29_S66"	82678	65936	65013	65477	58046	27042	
32.7							
"26786-D0_S26"	69322	56063	55123	55442	48082	20573	
29.7							
"26786-D21_S47"	78818	63563	62843	63195	56809	26456	
33.6							
"26786-D29_S67"	97887	77769	76914	77235	70055	33015	
33.7							
"26787-D0_S27"	63905	39073	38406	38801	33058	14599	
22.8							
"26787-D21_S48"	66155	54428	53551	53986	47122	21819	33
"26787-D29_S68"	86919	70644	69503	69986	60756	28677	33
"26789-D0_S23"	76994	62308	61640	61978	55948	22839	
29.7							
"26789-D21_S44"	73370	56774	56316	56517	52110	26700	
36.4							
"26789-D29_S64"	72457	55891	55137	55488	49552	23738	
32.8							
"26790-D0_S28"	84980	68996	68024	68525	59910	25597	
30.1							
"26790-D21_S49"	81463	65185	64503	64799	59086	30000	
36.8							
"26790-D29_S69"	81022	65350	64593	64875	58299	30356	
37.5							
"26791-92-D21_S39"		91779	72839	71936	72293	63416	
29951							
32.6							
"26791-D0_S17"	79590	60182	59192	59750	50790	23573	
29.6							

"26791-D15_S35"	80764	62124	61624	61786	57512	32551	
40.3							
"26791-D29_S58"	75333	59037	58462	58626	53594	28710	
38.1							
"26792-D0_S18"	72999	54954	53914	54409	45103	20811	
28.5							
"26792-D15_S36"	71213	57174	56722	56796	52928	29636	
41.6							
"26792-D29_S59"	76107	59718	58814	59249	53006	29247	
38.4							
"26797-D0_S32"	80294	66166	65108	65661	57285	24289	
30.3							
"26797-D21_S53"	92563	75845	74746	75169	68273	34994	
37.8							
"26797-D29_S73"	80328	64857	64004	64315	57401	26469	33
"26798-D0_S33"	85300	67852	66817	67339	60175	25834	
30.3							
"26798-D21_S54"	94236	74386	73344	73649	66426	35705	
37.9							
"26798-D29_S74"	74512	60396	59566	59994	53378	22354	30
"26833-D0_S29"	96891	78902	77884	78257	70069	29855	
30.8							
"26833-D21_S50"	79537	64910	64093	64418	57889	26412	
33.2							
"26833-D29_S70"	56521	44648	43860	44251	37796	17912	
31.7							
"26834-D0_S19"	92437	69448	68406	68842	60302	25281	
27.3							
"26834-D21_S40"	56732	44475	44006	44189	39225	21869	
38.5							
"26834-D29_S60"	73444	57299	56619	56933	50785	26264	
35.8							
"26877-D0_S34"	72577	59569	59018	59215	54719	24083	
33.2							
"26877-D21_S55"	61457	48865	48089	48463	41353	22019	
35.8							
"26877-D29_S75"	80101	64646	63743	64201	55735	24240	
30.3							
"26878-D0_S24"	76275	62570	61670	62085	54067	23395	
30.7							
"26878-D21_S45"	82269	65640	64414	64873	56283	27205	
33.1							
"26878-D29_S65"	110475	86979	85831	86410	78868	40713	
36.9							