

S3 Table. Sequencing coverage and quality statistics for each sample

Sample ID	Total number of sequenced reads	Total number of uniquely mapped non-duplicate reads	Total number of covered targeted bases	Median coverage (and range) per targeted base	Percentage of targeted bases with coverage \geq 200 (%)
C_re001	104,915,058	10,283,739	391,788	2,358 (0-16,866)	99.18
C_re001_2	96,092,934	7,304,221	391,858	1,778 (10-6,240)	99.60
C_re001_3	103,314,526	7,630,276	391,790	1,867 (0-7,211)	99.56
C_re002	92,690,322	7,412,546	391,858	1,953 (1-4,792)	99.06
C_re002_2	97,633,208	6,148,410	391,834	1,603 (0-4,188)	99.54
C_re002_4	96,659,380	4,817,625	391,834	1,238 (0-3,461)	99.39
C_re003	91,571,110	8,898,883	391,853	2,157 (0-6,370)	99.53
C_re003_2	76,211,716	5,257,382	391,834	1,327 (0-3,591)	99.44
C_re004	86,711,064	7,094,098	391,774	1,843 (0-4,061)	98.98
C_re004_2	90,087,244	6,617,719	391,756	1,710 (0-3,970)	99.60
C_re004_7	112,103,068	5,569,380	391,834	1,387 (0-3,211)	99.60
C_re008	96,929,734	7,715,589	391,853	1,926 (0-5,374)	99.42
C_re008_11	89,672,990	5,254,575	391,756	1,338 (0-4,196)	99.48
C_re008_2	102,591,978	5,656,650	391,858	1,408 (1-4,274)	99.58
C_re009	121,235,060	7,838,346	391,858	1,770 (1-11,815)	99.59
C_re009_2	84,285,348	5,924,700	391,756	1,517 (0-4,191)	99.39
C_re009_4	104,356,322	5,036,667	391,858	1,179 (2-5,994)	99.25
C_re010	106,727,658	10,421,343	391,756	2,428 (0-28,427)	99.66
C_re010_2	90,245,364	7,935,552	391,834	1,869 (0-22,776)	99.65
C_re011	81,615,442	6,238,925	391,825	1,579 (0-5,015)	98.40

C_re011_2	89,073,424	7,405,898	391,756	1,915 (0-6,201)	99.51
C_re012	89,153,592	8,055,317	391,858	2,055 (1-5,015)	99.46
C_re012_2	92,519,916	6,526,637	391,756	1,680 (0-3,895)	99.66
C_re013	97,534,818	10,030,377	391,856	2,524 (0-6,852)	99.39
C_re013_2	85,965,080	8,442,267	391,756	2,103 (0-7,184)	99.71
C_re014	100,017,426	8,900,085	391,838	2,239 (0-5,530)	99.56
C_re014_2	92,512,228	6,876,351	391,721	1,820 (0-4,259)	99.61
C_re014_8	103,736,410	8,883,133	391,834	2,356 (0-6,275)	99.71
C_re015	100,029,404	8,298,098	391,858	2,146 (2-5,089)	99.53
C_re015_2	96,671,480	10,101,172	391,858	2,702 (1-6,893)	99.74
C_re015_7	97,280,036	10,051,316	391,834	2,568 (0-7,504)	99.82
C_re016	95,743,308	7,489,389	391,830	1,968 (0-4,483)	98.86
C_re016_2	105,340,140	9,015,054	391,835	2,431 (0-5,645)	99.64
C_re016-4	108,717,688	7,012,398	391,804	1,762 (0-4,778)	98.89
C_re017	98,495,160	6,707,336	391,845	1,657 (0-3,723)	99.42
C_re017_2	102,540,200	8,271,782	391,834	2,060 (0-4,724)	99.75
C_re017-3	108,114,306	7,384,696	391,760	1,872 (0-4,253)	98.99
C_re018	97,158,762	8,792,156	391,858	2,178 (1-6,953)	99.65
C_re018_2	108,123,238	8,484,280	391,834	2,264 (0-5,305)	99.65
C_re018_5	91,180,294	8,712,105	391,858	2,140 (26-6,644)	99.86
C_re019	107,392,474	9,401,458	391,834	2,321 (0-6,854)	99.62
C_re019_2	107,996,936	15,083,379	391,834	3,830 (0-14,419)	99.74
C_re020	105,446,560	9,867,016	391,858	2,224 (1-34,514)	99.50
C_re020_2	116,448,496	9,456,324	391,858	2,225 (19-19,725)	99.76

C_re020_5	103,057,112	8,210,372	391,857	1,956 (0-19,103)	99.64
C_re021	90,681,874	8,808,174	391,806	2,294 (0-5,220)	99.18
C_re021_2	101,763,258	7,267,556	391,858	1,866 (7-4,620)	99.70
C_re021_5	107,607,634	6,233,563	391,858	1,614 (2-3,559)	99.43
C_re022	96,774,150	7,387,709	391,793	1,878 (0-6,072)	98.93
C_re022_2	117,967,136	6,934,656	391,834	1,719 (0-4,374)	99.66
C_re022_7	112,479,206	6,949,443	391,858	1,793 (2-5,481)	99.61
C_re023	103,755,044	8,025,882	391,848	2,014 (0-4,707)	99.57
C_re023_2	105,530,058	6,535,546	391,834	1,631 (0-3,910)	99.68
C_re023_5	98,523,244	6,545,025	391,834	1,655 (0-4,176)	99.51
C_re024	111,855,152	9,312,331	391,834	2,349 (0-6,441)	99.64
C_re025	104,751,156	8,556,843	391,548	2,270 (0-5,392)	98.81
C_re025_2	98,420,704	6,304,254	391,826	1,570 (0-3,796)	99.31
C_re025_5	104,849,324	6,419,428	391,831	1,662 (0-4,229)	99.09
C_re026	118,685,632	11,893,331	391,596	2,855 (0-14,351)	99.42
C_re026_2	102,421,396	8,890,251	391,661	2,117 (0-8,612)	99.56
C_re026_3	92,220,004	7,173,823	391,524	1,761 (0-7,263)	99.37
C_re027	83,236,756	9,957,942	391,851	2,348 (0-23,560)	99.39
C_re027_2	128,294,304	7,773,865	391,858	1,919 (2-8,466)	99.61
C_re027_3	91,268,386	6,174,629	391,756	1,504 (0-8,228)	99.32
C_re028	94,842,234	11,374,018	391,855	1,931 (0-46,533)	98.90
C_re028_2	184,558,764	11,566,411	391,834	2,085 (0-38,645)	99.64
C_re028_4	106,726,712	10,817,773	391,628	1,642 (0-51,400)	99.32
C_re029	105,619,684	9,426,868	391,858	2,358 (1-9,009)	99.64

C_re029_2	95,704,400	7,143,288	391,828	1,824 (0-4,814)	99.54
C_re029_5	103,302,080	8,527,209	391,826	2,096 (0-8,630)	99.66
C_re030	94,695,270	4,614,370	391,769	1,161 (0-3,413)	98.58
C_re030_12	138,101,948	7,775,767	391,743	2,037 (0-4,815)	99.25
C_re030_2	109,837,262	6,752,294	391,816	1,796 (0-4,528)	99.29
C_re031	103,335,662	7,206,510	391,858	1,829 (2-4,750)	99.48
C_re031_10	118,429,586	7,137,990	391,858	1,862 (3-4,547)	99.58
C_re031_2	98,888,274	6,943,845	391,801	1,836 (0-4,305)	99.54
C_re032	83,658,334	5,523,998	391,755	1,452 (0-3,515)	99.19
C_re032_2	141,965,110	7,633,776	391,756	1,942 (0-6,406)	99.62
C_re033	101,172,540	9,090,037	391,828	2,307 (0-5,366)	99.50
C_re033_2	115,385,424	7,977,264	391,834	2,078 (0-5,303)	99.65
C_re033_3	95,020,952	5,916,578	391,756	1,508 (0-3,999)	99.48
C_re035	90,535,418	8,785,118	391,808	2,200 (0-4,986)	99.52
C_re035_2	102,524,882	6,787,824	391,838	1,773 (0-4,192)	99.56
C_re035_6	117,807,880	6,681,959	391,834	1,767 (0-4,197)	99.43
C_re036	106,525,934	7,399,083	391,768	1,814 (0-7,705)	99.18
C_re036_2	97,720,168	8,369,866	391,756	2,070 (0-6,314)	99.69
C_re036_3	86,544,446	6,930,990	391,834	1,789 (0-5,346)	99.46
C_re037	93,938,638	7,261,725	391,858	1,821 (4-4,147)	99.34
C_re037_2	106,418,412	7,322,402	391,834	1,916 (0-4,535)	99.53
C_re037_3	88,491,718	9,050,106	391,834	2,442 (0-5,568)	99.58
C_re038	118,713,932	8,530,461	391,858	2,073 (4-7,888)	99.49
C_re038_2	115,858,148	12,141,297	391,858	2,879 (4-11,654)	99.89

C_re039	114,937,784	9,286,479	391,684	2,353 (0-5,724)	99.48
C_re039_2	95,387,160	7,242,939	391,765	1,909 (0-4,697)	99.33
C_re039_5	109,334,864	7,268,318	391,825	1,898 (0-4,738)	99.30
C_re040	111,827,910	10,458,993	391,858	2,701 (1-6,733)	99.58
C_re040_2	101,352,356	7,206,408	391,833	1,893 (0-4,756)	99.29
C_re041	105,774,696	9,864,857	391,858	2,514.5 (2-8,347)	99.60
C_re041_2	97,916,390	8,059,551	391,858	1,855 (2-6,103)	99.70
C_re041_4	104,318,360	8,977,736	391,834	2,315 (0-7,947)	99.59
C_re042	103,032,984	9,609,231	391,773	2,456 (0-6,775)	99.25
C_re042_2	102,945,836	6,773,778	391,834	1,790 (0-4,587)	99.32
C_re042_3	101,854,304	6,695,515	391,797	1,736 (0-5,098)	99.35
C_re043	101,410,502	10,128,060	391,851	2,408 (0-7,644)	99.43
C_re043_2	120,841,168	7,636,979	391,858	1,958 (1-4,476)	99.59
C_re043_4	123,893,808	7,395,362	391,858	1,891 (2-4,421)	99.55
C_re044	99,489,260	8,793,819	391,834	2,221 (0-5,738)	99.61
C_re044_2	118,312,182	7,626,712	391,858	2,015 (2-4,761)	99.62
C_re044_4	103,862,834	7,962,149	391,858	2,033 (1-5,245)	99.52
C_re045_2	104,359,122	6,427,226	391,717	1,693 (0-3,966)	99.18
C_re045_3	90,054,674	6,489,568	391,858	1,710 (1-4,052)	99.50
C_re046	101,914,082	7,950,663	391,788	2,008 (0-6,037)	99.40
C_re046_2	122,300,784	7,924,997	391,858	1,987 (1-5,709)	99.72
C_re047	113,868,504	8,655,572	391,852	2,223 (0-5,875)	99.63
C_re047_2	126,023,368	8,220,738	391,834	2,074 (0-4,962)	99.58
C_re049	105,643,506	9,664,002	391,838	2,240 (0-7,685)	99.68

C_re049_2	132,418,742	9,721,761	391,850	2,317 (0-7,480)	99.71
C_re049_7	112,745,608	11,962,043	391,858	2,904 (32-11,253)	99.78
C_re050	92,085,700	3,906,728	391,460	946 (0-4,770)	97.16
C_re050_2	114,680,136	8,369,549	391,755	1,984 (0-8,716)	99.57
C_re050_4	104,173,080	6,868,603	391,858	1,594 (1-8,110)	99.43
C_re051	107,937,906	8,634,326	391,858	2,148 (1-6,110)	99.45
C_re051_2	121,525,626	11,005,067	391,834	2,825 (0-7,548)	99.83
C_re052	106,089,826	8,327,276	391,858	1,977 (2-6,401)	99.44
C_re052_2	108,950,512	8,673,733	391,756	2,238 (0-5,769)	99.67
C_re052_6	120,130,408	8,641,589	391,834	2,088 (0-5,756)	99.65
C_re053	111,883,920	3,291,436	390,373	752 (0-7,990)	84.43
C_re053_2	118,811,140	7,590,546	391,858	1,924 (1-4,445)	99.53
C_re053_3	103,770,922	8,818,775	391,834	2,242 (0-6,058)	99.64
C_re054	128,997,298	6,627,167	391,858	1,625 (6-4,571)	99.53
C_re054_2	115,263,860	8,904,175	391,756	2,260 (0-6,136)	99.62
C_re054_5	113,323,922	9,121,539	391,834	2,338 (0-6,605)	99.68
C_re057	87,003,022	8,702,873	391,858	2,084 (1-6,878)	99.51
C_re057-2	114,924,542	8,619,652	391,799	2,180 (0-6,835)	99.57
C_re058	98,078,956	8,766,610	391,828	2,236 (0-5,772)	99.53
C_re058_2	112,961,482	7,472,169	391,857	1,957 (0-4,465)	99.57
C_re058_4	103,060,652	7,955,177	391,858	1,893 (2-10,504)	99.64
C_re059	62,681,462	6,078,376	391,858	1,151 (1-46,225)	98.33
C_re059_2	112,827,368	8,359,380	391,855	1,879 (0-32,504)	99.48
C_re059_6	97,069,492	9,683,101	391,833	2,120 (0-47,202)	99.47

C_re060	91,450,234	7,311,972	391,858	1,854 (1-4,020)	99.40
C_re060_2	96,408,542	5,921,305	391,686	1,531 (0-3,531)	98.27
C_re062	200,086,798	14,048,698	391,737	3,614 (0-8,103)	99.63
C_re062_2	116,670,186	7,467,085	391,816	1,918 (0-5,150)	99.40
C_re063	98,263,674	7,579,618	391,811	1,839 (0-17,099)	99.37
C_re063_2	106,936,762	6,291,194	391,834	1,623 (0-3,939)	99.55
C_re064	91,409,692	9,619,264	391,834	2,116 (0-21,356)	99.40
C_re064_2	108,912,024	6,743,685	391,834	1,631 (0-9,598)	99.57
C_re064_3	104,992,132	7,713,917	391,858	1,858 (2-11,208)	99.62
C_re065	97,136,976	8,569,040	391,683	2,185 (0-4,726)	99.30
C_re065_2	103,988,646	7,648,090	391,634	1,977 (0-4,931)	99.45
C_re065_3	96,404,698	6,156,940	391,684	1,590 (0-3,610)	99.31
C_re067	96,088,716	7,898,028	391,574	1,902 (0-6,195)	99.21
C_re067_2	102,606,798	11,365,915	391,642	2,788 (0-10,732)	99.62
C_re067_3	96,417,866	10,584,656	391,659	2,606 (0-10,119)	99.62
C_re068	85,692,392	8,517,708	391,858	2,099 (3-5,488)	99.57
C_re068_2	83,070,378	10,372,960	391,834	2,751 (0-6,607)	99.65
C_re068_3	97,280,994	7,070,900	391,792	1,821 (0-4,656)	99.54
C_re069	113,696,936	10,556,964	391,858	2,671 (2-8,507)	99.63
C_re069_2	86,891,536	6,946,418	391,850	1,817 (0-4,493)	99.56
C_re069_5	95,102,710	9,850,262	391,858	2,552 (1-6,629)	99.68
C_re071	95,033,210	9,668,410	391,848	2,463 (0-8,721)	99.40
C_re071_2	92,259,406	11,506,346	391,834	3,011 (0-7,812)	99.71
C_re071_3	78,834,256	7,183,533	391,858	1,804 (1-5,263)	99.61

C_re072	102,195,982	7,604,150	391,858	1,933 (15-4,662)	99.60
C_re072_2	94,980,732	5,972,615	391,796	1,588 (0-3,626)	99.42
C_re074	99,320,142	6,218,047	391,836	1,607 (0-3,953)	99.00
C_re074_2	85,822,884	8,015,875	391,834	2,025 (0-6,389)	99.63
C_re076	99,045,960	8,537,340	391,790	2,186 (0-5,718)	99.36
C_re076_2	93,915,262	6,481,045	391,834	1,720 (0-4,165)	99.50
C_re076_5	101,790,504	7,390,470	391,834	1,888 (0-5,194)	99.68
C_re077	103,824,086	6,565,324	391,857	1,688 (0-3,936)	98.81
C_re077_2	114,383,548	7,217,751	391,756	1,916 (0-4,646)	99.65
C_re077_4	96,454,510	8,257,560	391,756	2,205 (0-5,179)	99.70
C_re079	83,920,260	5,722,545	391,858	1,446 (2-3,890)	99.34
C_re079_2	99,372,418	8,328,178	391,834	2,134 (0-5,793)	99.66
C_re079_3	87,472,816	7,402,978	391,834	1,903 (0-4,678)	99.74
C_re080	98,811,494	8,201,563	391,858	2,123 (8-4,753)	99.61
C_re080_2	103,003,714	6,929,538	391,834	1,752 (0-3,972)	99.65
C_re081	93,804,778	6,304,784	391,812	1,624 (0-3,703)	98.67
C_re081_2	104,946,810	6,364,139	391,834	1,650 (0-3,819)	99.58
C_re081_9	107,580,804	8,634,580	391,834	2,364 (0-5,868)	99.62
C_re082	127,538,590	9,412,390	391,857	2,507 (0-5,652)	99.35
C_re082_2	79,868,592	6,662,098	391,834	1,756 (0-3,957)	99.49
C_re082_3	91,733,742	7,285,002	391,756	1,928 (0-4,868)	99.60
C_re083	103,171,612	8,094,861	391,813	2,091 (0-4,470)	99.17
C_re083_2	94,958,502	6,861,165	391,858	1,839 (11-4,262)	99.53
C_re083_8	91,734,946	6,984,547	391,834	1,801 (0-5,647)	99.63

C_re084	118,362,202	8,584,722	391,858	2,143 (4-10,619)	99.61
C_re084_2	96,581,262	12,239,627	391,842	3,289 (0-13,648)	99.64
C_re085	106,062,368	8,884,042	391,837	2,274 (0-5,419)	99.45
C_re085_2	81,750,680	6,407,223	391,834	1,715 (0-4,098)	99.31
C_re085_4	86,188,504	11,316,022	391,858	2,979 (1-8,677)	99.70
C_re086	96,068,584	10,644,795	391,848	2,756 (0-6,631)	99.57
C_re086_2	92,270,290	9,093,955	391,844	2,395 (0-5,883)	99.64
C_re086_4	83,098,620	7,047,983	391,756	1,861 (0-5,826)	99.13
C_re087	90,038,476	9,587,043	391,858	2,573.5 (1-6,672)	99.40
C_re087_2	97,163,476	8,292,247	391,834	2,211 (0-4,907)	99.53
C_re087_8	94,654,010	6,692,632	391,858	1,727 (6-4,685)	99.41
C_re088	109,635,676	9,103,784	391,858	2,363 (1-5,131)	99.63
C_re088_2	94,696,686	6,493,689	391,858	1,731 (6-3,949)	99.40
C_re089	120,727,672	9,076,822	391,643	2,340 (0-5,498)	99.40
C_re089_2	92,108,976	8,220,651	391,642	2,162 (0-5,037)	99.50
C_re089_5	98,233,154	8,611,851	391,656	2,307 (0-5,357)	99.46
C_re090	104,435,454	10,305,288	391,858	2,564 (2-15,157)	99.71
C_re090_2	100,993,172	9,630,327	391,756	2,484 (0-13,949)	99.63
C_re092	87,679,910	5,565,585	391,492	1,345 (0-5,139)	99.08
C_re092_2	107,142,982	8,310,317	391,442	2,112 (0-5,466)	99.51
C_re092_3	93,409,198	9,101,371	391,855	2,271 (0-7,886)	99.54
C_re093	104,252,992	9,128,673	391,858	2,376 (2-6,093)	99.57
C_re093_2	95,260,452	4,567,166	391,834	1,083 (0-4,867)	99.19
C_re093_5	101,592,012	9,684,858	391,858	2,515 (16-8,115)	99.56

C_re094	99,292,800	8,878,319	391,756	2,240 (0-7,279)	99.33
C_re094_2	90,707,122	6,862,354	391,576	1,837 (0-4,554)	98.96
C_re094_5	91,731,476	8,719,766	391,649	2,209 (0-5,590)	99.62
C_re095	87,493,158	5,187,336	391,512	1,351 (0-3,294)	98.16
C_re095_2	110,745,128	8,309,250	391,581	2,244 (0-5,860)	99.37
C_re095_8	108,295,568	13,835,337	391,586	3,651 (0-11,414)	99.50
C_re096	122,920,914	9,019,398	391,858	2,316 (1-6,013)	99.62
C_re097_2	96,217,540	10,103,542	391,858	2,635 (13-6,820)	99.75
C_re097_4	94,746,000	8,519,247	391,858	2,125 (1-5,885)	99.71
C_re098	104,198,572	10,410,758	391,847	2,486 (0-14,021)	99.61
C_re098_2	106,620,700	7,561,314	391,858	1,940 (1-6,103)	99.64
C_re098_5	82,265,656	9,020,200	391,853	2,290 (0-8,086)	99.33
C_re100	98,637,000	9,723,962	391,853	2,389 (0-8,003)	99.51
C_re100_2	94,523,286	8,335,785	391,858	2,127 (5-6,075)	99.29
C_re101	90,206,590	9,177,358	391,851	2,406 (0-7,243)	99.20
C_re101_2	117,437,954	14,367,407	391,858	3,727 (10-11,149)	99.67
C_re102	97,145,926	8,262,831	391,854	2,145 (0-5,362)	99.50
C_re102_2	90,961,570	9,606,698	391,858	2,510 (11-6,666)	99.71
C_re103	105,545,538	4,840,957	391,848	1,215 (0-2,899)	98.78
C_re103_2	103,935,434	8,285,150	391,834	2,179 (0-5,430)	99.60
C_re103_5	95,897,202	8,485,167	391,858	2,173 (14-5,701)	99.71
C_re105	98,123,366	8,185,092	391,790	2,095 (0-6,019)	99.22
C_re105_2	96,768,668	14,595,447	391,858	3,719 (33-14,460)	99.86
C_re106	94,959,548	8,298,443	391,819	2,048 (0-5,765)	99.60

C_re106_2	112,604,868	9,316,230	391,826	2,481 (0-6,857)	99.61
C_re107	111,568,146	9,244,183	391,856	2,310 (0-5,544)	99.53
C_re107_2	97,699,290	6,585,285	391,834	1,542 (0-3,829)	99.64
C_re108	79,289,894	7,804,793	391,836	2,029 (0-5,370)	99.38
C_re108_2	123,274,026	7,762,832	391,834	2,024 (0-5,079)	99.66
C_re108_7	104,803,648	8,155,567	391,858	2,040 (23-11,311)	99.68
C_re109	94,926,234	8,945,139	391,820	2,283 (0-6,803)	99.44
C_re109_2	101,486,940	7,686,537	391,834	2,037 (0-4,940)	99.61
C_re109_3	94,245,068	9,173,153	391,834	2,409 (0-5,744)	99.80
C_re110	108,413,214	9,422,862	391,852	2,420 (0-5,232)	99.64
C_re110_2	116,131,504	8,009,451	391,756	2,084 (0-4,657)	99.70
C_re110_4	94,232,362	7,083,991	391,838	1,772 (0-5,198)	99.67
C_re111	95,288,602	10,506,377	391,857	2,568 (0-6,351)	99.61
C_re111_2	99,646,290	7,103,176	391,756	1,795 (0-4,877)	99.66
C_re112	99,777,798	5,619,779	391,742	1,475 (0-3,520)	98.55
C_re112_2	108,690,688	6,798,735	391,756	1,756 (0-3,831)	99.44
C_re112_5	110,489,968	7,408,594	391,832	1,892 (0-3,985)	99.61
C_re113	111,977,878	7,840,043	391,858	1,934 (6-6,806)	99.58
C_re113_2	89,868,838	9,421,071	391,858	2,342 (21-7,168)	99.71
C_re113_8	82,977,720	12,780,248	391,858	3,115 (20-13,766)	99.71
C_re114	99,565,586	7,432,459	391,834	1,912 (0-4,538)	99.50
C_re116	116,487,972	8,736,665	391,743	2,218 (0-4,901)	99.48
C_re116_2	103,297,120	7,908,958	391,635	2,116 (0-5,162)	99.39
C_re116_5	83,603,518	7,054,916	391,831	1,878 (0-4,726)	99.30

C_re117	103,815,072	10,099,262	391,841	2,572 (0-7,093)	99.73
C_re117_2	106,424,358	9,327,908	391,766	2,417 (0-6,187)	99.75
C_re118	108,122,592	8,982,197	391,797	2,157 (0-46,870)	99.18
C_re118_2	106,101,474	11,627,841	391,858	2,836 (38-41,887)	99.64
C_re118_3	106,808,000	9,604,686	391,833	2,371 (0-42,622)	99.37
C_re119	117,860,414	9,462,810	391,858	2,417 (1-5,718)	99.76
C_re119_2	92,309,558	6,560,859	391,834	1,717 (0-4,193)	99.52
C_re120	84,258,860	8,625,305	391,833	2,200 (0-5,689)	99.45
C_re120_2	95,918,350	8,139,379	391,713	2,188 (0-5,165)	99.61
C_re121	113,482,466	11,732,561	391,758	3,056 (0-6,538)	99.04
C_re121_2	97,459,798	6,905,441	391,781	1,802 (0-4,246)	99.49
C_re122	106,060,154	9,254,389	391,787	2,337 (0-4,812)	99.45
C_re122_2	111,155,482	7,728,269	391,707	2,088 (0-4,973)	99.28
C_re122_4	97,678,686	9,091,676	391,834	2,435 (0-5,985)	99.57
C_re123	87,900,746	8,377,992	391,858	2,212 (4-5,065)	99.20
C_re123_2	78,961,432	9,000,164	391,673	2,395 (0-5,678)	99.48
C_re125	90,928,788	6,139,820	391,834	1,577 (0-3,665)	99.40
C_re125_12	94,867,604	6,268,020	391,834	1,474 (0-3,172)	99.49
C_re125_2	114,096,704	15,383,029	391,834	4,063 (0-11,030)	99.68
C_re126	89,445,148	8,830,966	391,796	2,208 (0-6,092)	99.44
C_re126_2	89,000,670	9,847,111	391,834	2,592 (0-7,204)	99.52
C_re126_5	92,401,384	13,600,286	391,844	3,346 (0-13,450)	99.62
C_re127	88,940,494	6,457,028	391,803	1,621 (0-4,476)	98.84
C_re127_2	89,771,534	8,235,084	391,779	2,187 (0-5,062)	99.54

C_re127_5

104,890,448

7,811,230

391,752

2,037 (0-5,092)

99.39
