D_Cutadapt: Proportion of reads with no primer detected

Sample	Green	Red
WFOC_2_S16	67402	42457
WFOC_1_S15	71365	45604
WCC_2_S2	76155	47573
WCC_1_S1	74125	46296
WBC_2_S18	52096	32194
WBC_1_S17	69547	43229
VRSB_2_S6	56299	35539
VRSB_1_S5	69180	43884
VRBF_2_S10	52044	32599
VRBF_1_S9	57193	36167
Undetermined_S0	95034	54544
TS_2_S78	60235	40543
TS_1_S77	86953	59373
TRA_2_S83	66076	46321
TRA_1_S82	60394	41335
TCDW_2_S8	68966	42802
TCDW_1_S7	55859	35040
TAP_2_S66	45603	29161
TAP_1_S65	44348	28120
SPE_2_S85	68646	45558
SPE_1_S84	52873	34235
SHI_2_S64	63975	39811
SHI_1_S63	62542	38934
SCGC_2_S76	57939	37174
SCGC_1_S75	50819	32251
SC_2_S14	63514	40532
SC_1_S13	69193	44091
RM_88_2_S22	56977	36846
RM_88_1_S21	37061	23569
RM_20_2_S20	41876	26655
RM_20_1_S19	49314	31527
pos_Control_S87	42600	27763
neg_Control_S89	5903	173168
NANK_2_S56	52003	33039
NANK_1_S55	42529	27271
MAT_2_S70	51144	32292
MAT_1_S69	52454	33334
LF_2_S74	79739	76735
LF_1_S73	60122	65717
LCR_2_S58	52515	32841
LCR_1_S57	72188	45551
KAN_2_S68	71648	48551
KAN_1_S67	65189	43378
HER_2_S62	65418	41771
HER_1_S93	87726	65901
HAV_2_S72	90274	61118
HAV_1_S71	45728	29175
FCW_2_S4	57990	36499
FCW_1_S3	66144	41641
DIA_2_S88	50932	32592
DIA_1_S79	63903	40716
CR_97_2_S30	63600	41890
CR_97_1_S29	Empty fasta file!	
CR_94_2_S28	90059	57232
CR_94_1_S27	54661	34815
CR_84_2_S26	56550	57744
CR_84_1_S91	95518	64129
CR_61_2_S25	43304	27536
CR_61_1_S90	81414	52483
CR_52_2_S24	57975	36403
CR_52_1_S23	49728	31838
CR_275_2_S54	75492	51144
CR_275_1_S53	49602	32839
CR_246_2_S52	44620	39637
CR_246_1_S51	59956	46466
CR_229_2_S50	60851	54789
CR_229_1_S49	39913	27733
CR_226_2_S48	83215	57348
CR_226_1_S47	52242	37732
CR_216_2_S46	115744	79412
CR_216_1_S45	Empty fasta file!	
CR_204_2_S44	49976	37628
CR_204_1_S43	63672	43822
CR_180_2_S42	78264	
CR_180_1_S41	57238	44490
CR_157_2_S40	57591	40003
CR_157_1_S39	58417	38443
CR_148_2_S38	63307	41402
CR_148_1_S37	51834	33331
CR_143_2_S36	48581	33226
CR_143_1_S35	63131	40601
CR_134_2_S34	43872	34024
CR_134_1_S33	59284	37589
CR_109_2_S32	57223	36980
CR_109_1_S31	51287	32931
COL_2_S81	34118	44050
COL_1_S86	46758	34143
CLR_2_S60	1728	
CLR_1_S59	12061	9
CHILDS_2_S12	50690	32320
CHILDS_1_S11	62349	39683
BOU_2_S80	58952	39800
BOU_1_S94	75084	56524
BA_2_S61	46444	29545
BA_1_S92	108023	69805