Patient ID	sex	ART	CD4 count/ml	Viral load (copies/ml)
#1	M	Naïve	430	265037
#3	M	Naïve	740	26968
#4	M	Treated	570	ND
#6	M	Naïve	660	115740
#12	M	Treated	470	ND
#13	F	Naïve	<10	19957
#16	F	Naïve	150	130570
#28	M	Naïve	40	41951
#43	M	Naïve	270	18111
#45	M	Naïve	700	746
#47	F	Treated	190	ND
#50	M	Treated	390	ND
#56	M	Naïve	710	730
#55	M	Treated	520	ND
#62	F	Naïve	810	2186
#63	M	Treated	260	<40
#67	M	Treated	830	ND
#70	M	Treated	400	ND
#72	M	Treated	260	ND
#74	M	Treated	700	<40
#73	M	Treated	570	ND
#72	M	Treated	260	ND
#71	M	Treated	420	ND
#76	M	Treated	330	ND
#81	M	Naïve	370	53770
#82	F	Naïve	340	145114
#84	F	Treated	690	<40
#85	M	Treated	260	ND
#86	M	Treated	270	ND
#87	M	Treated	110	ND
#88	F	Treated	620	<40
#90	F	Treated	770	ND
#98	F	Treated	910	ND
#104	M	Naïve	400	1446308
#128	M	Treated	480	<40
#138	F	Naïve	320	3282
#140	M	Naïve	280	492274
#146	М	Naïve	260	22569
#145	М	Treated	480	ND

Supplementary Table 1. Information related to the study subjects

Naïve (HIV patients are not on antiretroviral therapy (ART))
Treated (HIV patients on ART)
Male (M), Female (F)
ND (below the detection limit or not detected).