

Supplementary Table S2: Genotype constellation of Mozambican G2P[6], G2P[6], G3P[4], G3P[8] and G1P[8] strains with DS-1 like and Wa-like constellations.

Strain name	VP7	VP4	VP6	VP1	VP2	VP3	NSP1	NSP2	NSP3	NSP4	NSP5/6
Segment	9	4	6	1	2	3	5	8	7	10	11
DS1	G2	P[4]	I2	R2	C2	M2	A2	N2	T2	E2	H2
Wa	G1	P[8]	I1	R1	C2	M1	A1	N1	T1	E1	H1
RVA/Human-wt/MOZ/HGQ0561/2015/G2P[6]	G2	P[6]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HCN0738/2015/G2P[6]	G2	P[6]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGQ1104/2016/G2P[6]	G2	P[6]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGQ1208/2016/G2P[6]	G2	P[6]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HCN1284/2016/G2P[6]	G2	P[6]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HCN1313/2016/G2P[6]	G2	P[6]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HCN1328/2016/G2P[6]	G2	P[6]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGJM0492/2015/G2P[4]	G2	P[4]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGQ1141/2016/G2P[4]	G2	P[4]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGJM1856/2018/G3P[4]	G3	P[4]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGJM1768/2017/G3P[4]	G3	P[4]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGJM1696/2017/G3P[4]	G3	P[4]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGM1235/2016/G3P[4]	G3	P[4]	I2	R2	C2	M2	A2	N2	T2	E2	H2
RVA/Human-wt/MOZ/HGM2187/2018/G3P[8]	G3	P[8]	I1	R1	C2	M1	A1	N1	T1	E1	H1
RVA/Human-wt/MOZ/HGJM2122/2018/G3P[8]	G3	P[8]	I1	R1	C2	M1	A1	N1	T1	E1	H1
RVA/Human-wt/MOZ/HGM2025/2017/G3P[8]	G3	P[8]	I1	R1	C2	M1	A1	N1	T1	E1	H1
RVA/Human-wt/MOZ/HCN1556/2017/G1P[8]	G1	P[8]	I1	R1	C2	M1	A1	N1	T1	E1	H1
RVA/Human-wt/MOZ/HGJM0408/2015/G1P[8]	G1	P[8]	I1	R1	C2	M1	A1	N1	T1	E1	H1