

Suppl. Table 1. θ -defensin content in rhesus macaque saliva (ng/ml)								
Animal ID	Age (yr)	Sex	RTD-1	RTD-2	RTD-3	RTD-4	RTD-5	RMAD-1
28392	5	M	56.2				10.2	241.1
27229	6	M	15.2					184.0
27230	6	F	24.2					132.7
30676	5	M	31.6		10.9			326.9
27944	5	M	23.0		11.7			261.5
25622	8	F	63.3		18.9			251.3
25793	8	F	24.8					197.4
29188	4	F	53.0		8.9			193.3
28234	5	F	34.1					29.5
26169	8	M	40.4	10.6	12.0			816.4
26109	8	F	16.4		3.2	7.0		525.5
28026	5	M	11.2		1.4			145.0
28108	5	F	26.5					87.3
25549	8	M	42.6					108.6
25507	9	M	26.7				6.7	29.7
27228	6	M	41.5					5.5
26106	8	M	16.5					245.8
28392	5	F	12.8					67.2
27230	6	F	17.6					237.8

Table S1 Salivary θ -defensins in adult rhesus macaques. Peptide content was determined by UPLC/MS (Material and Methods). RMAD-1, an α -defensin expressed in rhesus macaque leukocytes, was quantified for comparison.