

**Table S5: Protein and Nucleotide Identities Among Primate CMV Orthologues of GMCMV(4915) vGPCR3A**

Gene	Nucleotide (%)								
	4915 vGPCR3A	4915* vGPCR3B	Stealth vGPCR3A	9610 vGPCR3A	2715 vGPCR3	2757 vGPCR3	SA6 vGPCR3	Baboon vGPCR3	Rhesus vGPCR3
<b>4915 3A</b>	--	58	99	81	58	58	58	54	54
<b>4915 3B*</b>	44	--	58	58	92	91	91	67	59
<b>Stealth 3A</b>	98	43	--	81	58	58	58	47	54
<b>9610 3A</b>	68	46	68	--	58	58	57	54	52
<b>2715 3</b>	44	90	44	46	--	97	97	58	50
<b>2757 3</b>	43	89	46	44	97	--	96	66	59
<b>SA6 3</b>	44	89	43	45	98	96	--	67	60
<b>Baboon 3</b>	40	58	40	40	58	66	59	--	60
<b>Rhesus 3</b>	38	50	38	35	51	51	51	50	--
	Protein (Amino Acid) %								

\* Identities for 4915 vGPCR3B versus Stealth and 9610 vGPCR3B are 97/98 and 90/92