

Table S2: Protein and Nucleotide Identities Among Primate CMV Orthologues of GMCMV(2715) vCXCL1

	Nucleotide (%)								
Virus	2715	2715*	2757	Colburn	4915	Stealth	Baboon	Rhesus	Chimp
Gene	vCXCL1A	vCXCL1B	vCXCL1A	vCXCL1A	vCXCL1A	vCXCL1A	vCXCL1	vCXCL1	vCXCL1
2715 1A	--	70	92	91	91	91	56	43	39
2715 1B*	52	--	72	70	72	72	54	44	35
2757 1A	88	55	--	93	89	89	56	43	40
Colburn 1A	87	52	93	--	89	90	55	42	39
4915 1A	84	51	80	80	--	99	55	43	42
Stealth 1A	85	51	80	81	99	--	55	44	42
Baboon 1	36	40	36	35	35	36	--	37	39
Rhesus 1	31	35	31	30	33	33	34	--	41
Chimp 1	20	26	21	20	19	22	23	25	--
	Protein (Amino Acid) %								

* Identities for 2715 vCXCL1B versus 2757 and Colburn vCXCL1B are 97/97 and 97/97