Table: Proteins Specific for Chlamydiae and *Trypanosoma/Leishmania*

(Gupta and Griffiths (2007) Trends in Microbiol. 14: 527-535)

	Blast E values	
Protein ID (Accession No.)	CT387 (NP_219897.1)	CT043 (NP_219546.1)
Protein length and function	691 aa, unknown	167 aa, unknown
Species		
Chlamydia trachomatis	0	5e-68
Chlamydia muridarum	0	3e-67
Chlamydophila pneumoniae	0	2e-65
Chlamydophila felis	0	5e-65
Chlamydophila abortus	0	3e-65
Chlamydophila caviae	0	5e-65
Protochlamydia amoebophila	1e-160	6e-39
Trypanosoma cruzi	1e-118	2e-13
Trypanosoma brucei	1e-112	4e-13
Leishmania major	1e-115	5e-16
Next 2 best BLAST hits	*R. xylanophilus (7e-10), Polarmonas sp. (8e-09)*	*L. intracellularis (2e-004), P. syringae (0.64)*