

Gene name	Parasite	UPS	NT's	Extracellular Domain Structure (Predicted)										ATS	Comments	Data base source if different
PF13_0003		3D7	A1	A3	DBLs1.6	CIDR81	DBL83	DBL812	DBL805	CIDR83	DBL89			A2		
PF11_0008		3D7	A1	A6	DBLs1.7	CIDR81	DBL82	DBL805	CIDR84	DBL89				A2		
PF11_0521		3D7	A1	A6	DBLs1.7	CIDR81.4	DBL83	DBL806	CIDR81	CIDR82				A2		
PF12359		3D7	A1	A2	DBLs1.4	CIDR81.6	DBL83	DBL803	DBL813	DBL81	CIDR85			A2		
PF00200c		3D7	A1	A7	DBLs1.2	CIDR81.1	DBL812	DBL806	CIDR81	CIDR85				A1		
PFE1640w		3D7	A1	A1	DBLs1.4	CIDR81.3	DBL811	DBL815	CIDR81	CIDR85	DBL81					
PF08_0141		3D7	A1	A5	DBLs1.5	CIDR82	DBL88	DBL814	DBL82	DBL84	DBL85			A3		
PA0015c		3D7	A3	A3	DBLs1.4	CIDR82	DBL88	DBL814	DBL82	DBL84	DBL85			var3		
MAL6P1314		3D7	A3	A3	DBLs1.4	CIDR82	DBL88	DBL814	DBL82	DBL84	DBL85			var3		
PFI1820w		3D7	A1	A3	DBLs1.3	CIDR82	DBL88	DBL814	DBL82	DBL84	DBL85			var3		
PF10_0001		3D7	B1	B3	DBLs1.20	CIDR83	DBL81	CIDR84						B1		
PF00105w		3D7	B1	B3	DBLs1.16	CIDR83	DBL81	CIDR84						B6		
PL0935c		3D7	B1	B3	DBLs1.16	CIDR83	DBL81	CIDR84						B18		
PFI1830c		3D7	B1	B3	DBLs1.1	CIDR83.1	DBL81	CIDR85						B1		
MAL7P1.150		3D7	B1	B3	DBLs1.1	CIDR83.1	DBL81	CIDR85						B2		
PFO8_0142		3D7	B1	B3	DBLs1.9	CIDR82.11	DBL81	CIDR86						B1		
PFO005w		3D7	B1	B3	DBLs1.9	CIDR82.2	DBL81	CIDR86						B21		
PFOA0785c		3D7	B1	B3	DBLs1.5	CIDR82.8	DBL81	CIDR86						B1		
PFA00205w		3D7	B1	B3	DBLs1.11	CIDR82.8	DBL81	CIDR86						B3		
PFL2665c		3D7	B1	B3	DBLs1.2	CIDR82.3	DBL81	CIDR86						B2		
PF13_0001		3D7	B1	B3	DBLs1.11	CIDR82.4	DBL81	CIDR86						B21		
PFO005w		3D7	B1	B3	DBLs1.9	CIDR82.4	DBL81	CIDR86						B1		
PF0005w		3D7	B1	B3	DBLs1.9	CIDR82.4	DBL81	CIDR86						B1		
PFI10_0406		3D7	B1	B3	DBLs1.7	CIDR83.1	DBL81	CIDR86						B1		
MAL7P1.212		3D7	B1	B3	DBLs1.7	CIDR83.1	DBL81	CIDR86						B1		
MAL8P1.220		3D7	B1	B3	DBLs1.1	CIDR83.1	DBL81	CIDR86						B1		
PFI1055c		3D7	B1	B3	DBLs1.6	CIDR83.1	DBL81	CIDR86						B1		
PF13_0364		3D7	B1	B3	DBLs1.15	CIDR83.2	DBL81	CIDR86						B1		
PF11_0007		3D7	B1	B3	DBLs1.15	CIDR83.2	DBL81	CIDR86						B2		
MAL6P1.1		3D7	B1	B3	DBLs1.8	CIDR84	DBL81	CIDR86						B2		
PFI1245c		3D7	B1	B3	DBLs1.14	CIDR84.3	DBL81	CIDR86						B8		
PFC1120c		3D7	B1	B3	DBLs1.9	CIDR82.1	DBL81	CIDR87						B1		
PF07_0139		3D7	B1	B3	DBLs1.6	CIDR82.4	DBL81	CIDR87	DBL84					B1		
PFB0010w		3D7	B1	B3	DBLs1.7	CIDR82.2	DBL81	CIDR87	DBL84					B1		
PFD005w		3D7	B1	B3	DBLs1.5	CIDR82.0	DBL81	CIDR87	DBL84					B1		
MAL6P1.316		3D7	B1	B3	DBLs1.2	CIDR81.6	DBL81	CIDR87	DBL84					B1		
PF08_0140		3D7	B1	B3	DBLs1.8	CIDR81.2	DBL81	CIDR87	DBL84					B1		
PFO07_0060		3D7	B1	B3	DBLs1.18	CIDR86	DBL88	CIDR89						B6		
PFD0035c		3D7	B1	B3	DBLs1.9	CIDR81.6	DBL812	CIDR84	DBL81	CIDR89				B5		
PFL1950w		3D7	B1	B3	DBLs1.7	CIDR84.4	DBL81	CIDR89	DBL84					B8		
MAL6P1.4		3D7	B1	B3	DBLs1.6	CIDR83.3	DBL88	CIDR89	DBL84					B16		
PFL0020w		3D7	B1	B3	DBLs1.18	CIDR83.2	DBL88	CIDR89	DBL84					B3		
PFD1105c		3D7	B1	B3	DBLs1.8	CIDR82.9	DBL88	CIDR89	DBL84					B2		
PFO8_0103		3D7	B1	B3	DBLs1.15	CIDR82.2	DBL88	CIDR89	DBL84					B2		
MAL7P1.155		3D7	B1	B3	DBLs1.9	CIDR82.4	DBL88	CIDR89	DBL84					B13		
PFO8_0106		3D7	B1	B3	DBLs1.9	CIDR82.1	DBL88	CIDR89	DBL84					B14		
PFI1955w		3D7	B1	B3	DBLs1.6	CIDR82.4	DBL88	CIDR89	DBL84					B7		
MAL6P1.32		3D7	C1	B1	DBLs1.21	CIDR82.1	DBL84	CIDR89	DBL84					B7		
PFI1952c		3D7	C1	B1	DBLs1.21	CIDR82.1	DBL84	CIDR89	DBL84					B17		
PFD0095c		3D7	C1	B1	DBLs1.1	CIDR82.2	DBL84	CIDR89	DBL84					B11		
PFD1100c		3D7	C1	B1	DBLs1.1	CIDR82.3	DBL84	CIDR89	DBL84					B19		
PFT007_0049		3D7	C1	B1	DBLs1.17	CIDR83.1	DBL81	CIDR89						B9		
PFD0630c		3D7	C1	B1	DBLs1.6	CIDR83.2	DBL81	CIDR89						B5		
PFO8_0107		3D7	C1	B1	DBLs1.9	CIDR83.2	DBL81	CIDR89						B2		
PFD0605c		3D7	C1	B1	DBLs1.8	CIDR83.6	DBL81	CIDR89						B6		
PFI1960w		3D7	C1	B1	DBLs1.1	CIDR83.1	DBL81	CIDR89						B8		
PFI1205c		3D7	C1	B1	DBLs1.24	CIDR83.3	DBL81	CIDR89						B23		
PFO1204c		3D7	C1	B1	DBLs1.24	CIDR83.3	DBL81	CIDR89						B6		
PFD225c		3D7	C1	B1	DBLs1.17	CIDR83.1	DBL81	CIDR89						B10		
PFD2259c		3D7	C1	B1	DBLs1.2	CIDR83.1	DBL81	CIDR89						B10		
PFD2259c		3D7	C1	B1	DBLs1.2	CIDR83.1	DBL81	CIDR89						B10		
PFD2259c		3D7	C1	B1	DBLs1.2	CIDR83.1	DBL81	CIDR89						B10		
PFD2259c		3D7	C1	B1	DBLs1.2	CIDR83.1	DBL81									