

Proteins

541	Tb927.6.1550	hypothetical protein, conserved,leucine-rich repeat protein (LRRP), putative	353	38.8	0.99	45	1	1	4	3									
542	Tb927.7.540	chaperone protein DNAJ, putative	457	50.6	1	46	1	1	2	5									
543	Tb927.7.5320	hypothetical protein, conserved	746	83.4	1	53	1	1	2	2									
544	Tb927.10.14720	peroxin 13	391	42.1	1	53	1	1	4	3									
545	Tb927.4.1600	hypothetical protein, conserved	234	27.0	1	52	1	1	1	5									
546	Tb927.9.3370	thioredoxin	107	12.1	0.98	44	1	1	1	10									
547	Tb927.10.10800	hypothetical protein, conserved	452	49.9	1	46	1	1	2	8	0.44	27	1	1	1	1	8		
548	Tb927.7.3810	hypothetical protein, conserved	381	41.6	1	49	1	1	3	4									
549	Tb927.10.7700	ABC transporter, putative	668	75.0	1	48	1	1	2	2									
550	Tb927.8.8120	hypothetical protein, conserved	268	30.0	0.99	48	1	1	1	6	0.49	27	1	1	1	1	6		
551	Tb927.7.2670	hypothetical protein, conserved,zinc finger protein family member, putative	461	49.6	0.99	44	1	1	2	2									
552	Tb927.9.10070	hypothetical protein, conserved	315	35.8	1	48	1	1	1	4									
553	Tb927.10.15950	TFIID-like protein, putative	262	28.8	1	48	1	1	1	5									
554	Tb927.5.1160	hypothetical protein, conserved	228	25.5	1	48	1	1	4	9									
555	Tb927.6.2720	calcium-binding protein, putative	359	41.6	1	48	1	1	1	3									
556	Tb927.11.15240	small GTPase, putative,ras-related protein rab-2a, putative	212	23.5	1	46	1	1	1	15									
557	Tb927.10.600	hypothetical protein, conserved	541	62.7							1	90	2	2	3	7			
558	Tb927.9.15060	rRNA processing protein, putative	251	28.4	0.99						64	2	1	2	14				
559	Tb927.9.5040	cAMP-specific phosphodiesterase	930	103.6	1						136	3	3	5	8				
560	Tb927.8.4500	eukaryotic translation initiation factor 4 gamma, putative	749	84.5	1						108	2	2	4	5				
561	Tb927.9.5280	hypothetical protein, conserved	274	31.9	1						73	1	1	4	18				
562	Tb927.2.4090	hypothetical protein, conserved	270	29.3	1						45	1	1	3	14				
563	Tb927.8.4890	endoplasmic reticulum oxidoreductin, putative,pol-associated gene 1	442	49.2	1						59	1	1	1	8				
564	Tb927.10.790	vesicle-associated membrane protein, putative,synaptobrevin, putative	239	26.5	1						56	1	1	1	7				
565	Tb927.11.3240	T-complex protein 1, zeta subunit, putative	544	59.5	1						113	3	3	5	6				
566	Tb927.11.10170	hypothetical protein, conserved	213	24.3	1						49	1	1	5	12				
567	Tb927.10.10880	ATP-binding cassette protein, putative,ABC transporter, putative,ATPase, putative	684	77.6	0.98						66	2	2	2	7				
568	Tb927.11.2570	hypothetical protein, conserved	573	63.1	1						93	1	1	1	6				
569	Tb927.8.3150	T-complex protein 1, gamma subunit, putative	556	60.8	1						76	1	1	5	5				
570	Tb927.11.11160	sodium/sulphate symporter, putative	728	81.4	1						54	1	1	2	2				
571	Tb927.10.14030	hypothetical protein, conserved	449	50.4	1						68	1	1	1	3				
572	Tb927.11.2120	hypothetical protein, conserved	788	88.8	1						58	1	1	2	3				
573	Tb927.11.14960	pumilio/PUF RNA binding protein 7, putative	704	78.6	0.99						46	1	1	5	2				
574	Tb927.6.4970	serine/arginine-rich protein specific kinase SRPK, putative,protein kinase, putative	723	82.6	1						55	1	1	2	3				
575	Tb927.10.14390	hypothetical protein, conserved	555	60.7	1						52	1	1	3	5				
576	Tb927.9.9940	PACRGB,flagellar component	312	35.3	1						52	1	1	1	9				
577	Tb927.10.4430	pumilio RNA binding protein PUF1	572	63.8	1						51	1	1	2	5				
578	Tb927.6.5210	variant surface glycoprotein (VSG, pseudogene), putative,variant surface glycoprotein, frameshift	523	55.8	0.99						51	1	1	1	2				
579	Tb927.8.1240	electron transfer flavoprotein-ubiquinone oxidoreductase, putative	564	62.3	1						49	1	1	1	6				
580	Tb927.10.12260	cytosolic nonspecific dipeptidase, putative,peptidase (M20/M25/M40 family), putative	475	51.5	0.99						48	1	1	2	4				