

GENE ID	Description	6A-R vs 6A (0 – 48 HPI)		11C-R vs 11C (0 – 48 HPI)	
		p-val	FDR	p-val	FDR
PF3D7_1028700	merozoite TRAP-like protein	0.89	0.47	0.79	0.43
PF3D7_1028800	conserved Plasmodium protein, unknown function	0.83	0.43	0.99	0.50
PF3D7_1028900	conserved Plasmodium protein, unknown function	0.84	0.44	0.79	0.43
PF3D7_1029100	conserved Plasmodium protein, unknown function	0.68	0.38	0.48	0.30
PF3D7_1029200	conserved Plasmodium protein, unknown function	0.97	0.49	0.98	0.50
PF3D7_1029300	conserved Plasmodium protein, unknown function	0.01	0.02	0.04	0.05
PF3D7_1029400	conserved Plasmodium protein, unknown function	0.03	0.03	0.00	0.01
PF3D7_1029500	conserved Plasmodium protein, unknown function	0.18	0.14	0.01	0.01
PF3D7_1029600	adenosine deaminase	0.03	0.05	0.01	0.02
PF3D7_1029700	conserved Plasmodium protein, unknown function	0.01	0.01	0.29	0.20
PF3D7_1029800	RAP protein, putative	0.33	0.23	0.67	0.39
PF3D7_1029900	conserved Plasmodium protein, unknown function	0.54	0.34	0.63	0.39
PF3D7_1030000	transcription factor, putative	0.19	0.14	0.01	0.02
PF3D7_1030100	pre-mRNA-splicing factor ATP-dependent RNA helicase PRP22, putative	0.01	0.02	0.00	0.01
PF3D7_1030200	conserved Plasmodium protein, unknown function	0.48	0.30	0.38	0.26
PF3D7_1030300	conserved Plasmodium protein, unknown function	0.13	0.11	0.14	0.13
PF3D7_1228000	conserved Plasmodium protein, unknown function			0.31	0.21
PF3D7_1228100	leucine-rich repeat protein			0.26	0.19
PF3D7_1228200	conserved Plasmodium protein, unknown function			0.58	0.34
PF3D7_1228300	NIMA related kinase 1			0.93	0.47
PF3D7_1228400	conserved Plasmodium protein, unknown function			0.21	0.17
PF3D7_1228500	RNA pseudouridylate synthase, putative			0.22	0.15
PF3D7_1228600	merozoite surface protein 9			0.58	0.35
PF3D7_1228700	conserved Plasmodium protein, unknown function			0.19	0.14
PF3D7_1228800	conserved Plasmodium protein, unknown function			0.04	0.04
PF3D7_1454000	RNA-binding protein, putative	0.03	0.04		
PF3D7_1454100	tRNA intron endonuclease, putative	0.01	0.03		
PF3D7_1454200	conserved Plasmodium protein, unknown function	0.00	0.01		
PF3D7_1454300	serine/threonine protein kinase, putative	0.00	0.01		
PF3D7_1454400	aminopeptidase P	0.00	0.00		
PF3D7_1454500	nifU protein, putative	0.01	0.01		
PF3D7_1454600	mitochondrial ribosomal protein S11 precursor, putative	0.00	0.01		
PF3D7_1454700	6-phosphogluconate dehydrogenase, decarboxylating, putative	0.00	0.00		
PF3D7_1454800	conserved Plasmodium protein, unknown function	0.00	0.00		
PF3D7_1454900	conserved Plasmodium protein, unknown function	0.07	0.07		
PF3D7_1455000	protein phosphatase, putative	0.03	0.03		
PF3D7_1455100	protein phosphatase, putative	0.00	0.00		
PF3D7_1455200	methyltransferase, putative	0.22	0.16		
PF3D7_1455300	conserved Plasmodium protein, unknown function	0.04	0.04		
PF3D7_1455400	hemolysin, putative	0.13	0.11		
PF3D7_1455500	gamma-adaptin, putative	0.00	0.00		
PF3D7_1455600	ferlin, putative	0.41	0.25		
PF3D7_1455700	conserved Plasmodium protein, unknown function	0.03	0.04		
PF3D7_1455800	LCCL domain-containing protein	0.11	0.10		
PF3D7_1456000	transcription factor with AP2 domain(s)	0.03	0.03		
PF3D7_1456100	serine hydroxymethyltransferase, putative	0.50	0.29		
PF3D7_1456200	SNARE protein, putative	0.88	0.45		
PF3D7_1456300	conserved Plasmodium protein, unknown function	0.00	0.01		
PF3D7_1456400	conserved Plasmodium protein, unknown function	1.00	0.50		
PF3D7_1456500	conserved Plasmodium protein, unknown function	0.15	0.12		
PF3D7_1456600	mitochondrial ribosomal protein L28 precursor, putative	0.06	0.05		
PF3D7_1456700	conserved Plasmodium protein, unknown function	0.00	0.01		
PF3D7_1456800	V-type H(+)-translocating pyrophosphatase, putative	0.02	0.03		
PF3D7_1456900	conserved protein, unknown function	0.61	0.35		
PF3D7_1457000	signal peptide peptidase	0.00	0.01		
PF3D7_1457100	conserved Plasmodium protein, unknown function	0.00	0.00		
PF3D7_1457200	thioredoxin 1	0.01	0.02		
PF3D7_1457300	conserved Plasmodium protein, unknown function	0.00	0.01		
PF3D7_1457400	conserved Plasmodium protein, unknown function	0.00	0.00		
PF3D7_1457500	vacuolar protein sorting-associated protein 4	0.01	0.02		
PF3D7_1457600	conserved Plasmodium protein, unknown function	0.01	0.02		
PF3D7_1457700	large ribosomal subunit nuclear export factor, putative	0.01	0.02		
PF3D7_1457800	conserved Plasmodium protein, unknown function	0.01	0.03		
PF3D7_1457900	conserved Plasmodium protein, unknown function	0.00	0.01		
PF3D7_1458000	cysteine proteinase falcipain 1	0.02	0.03		