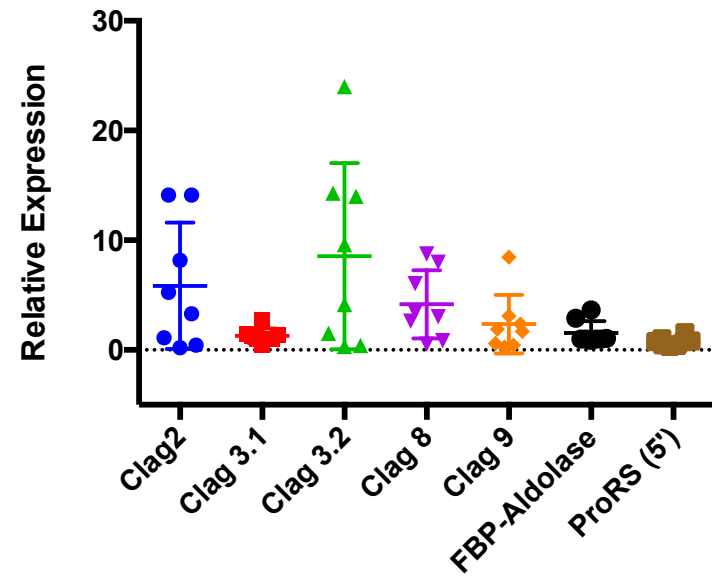
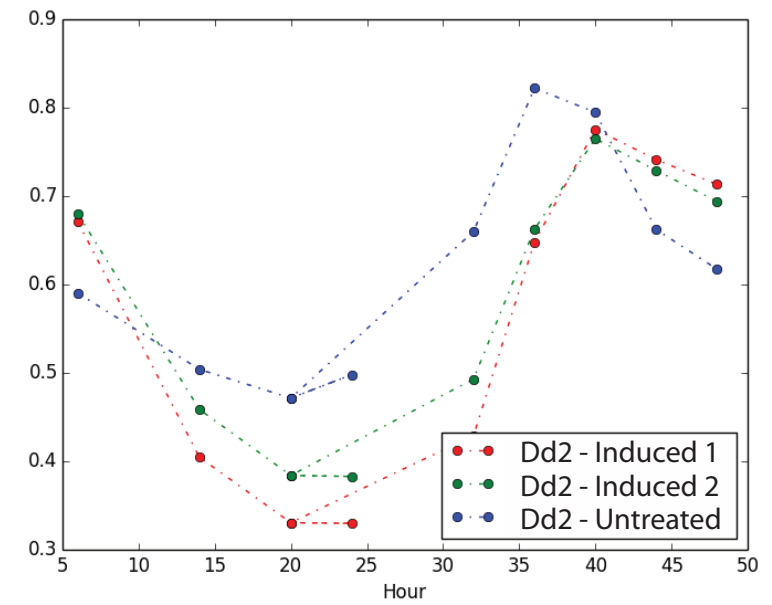


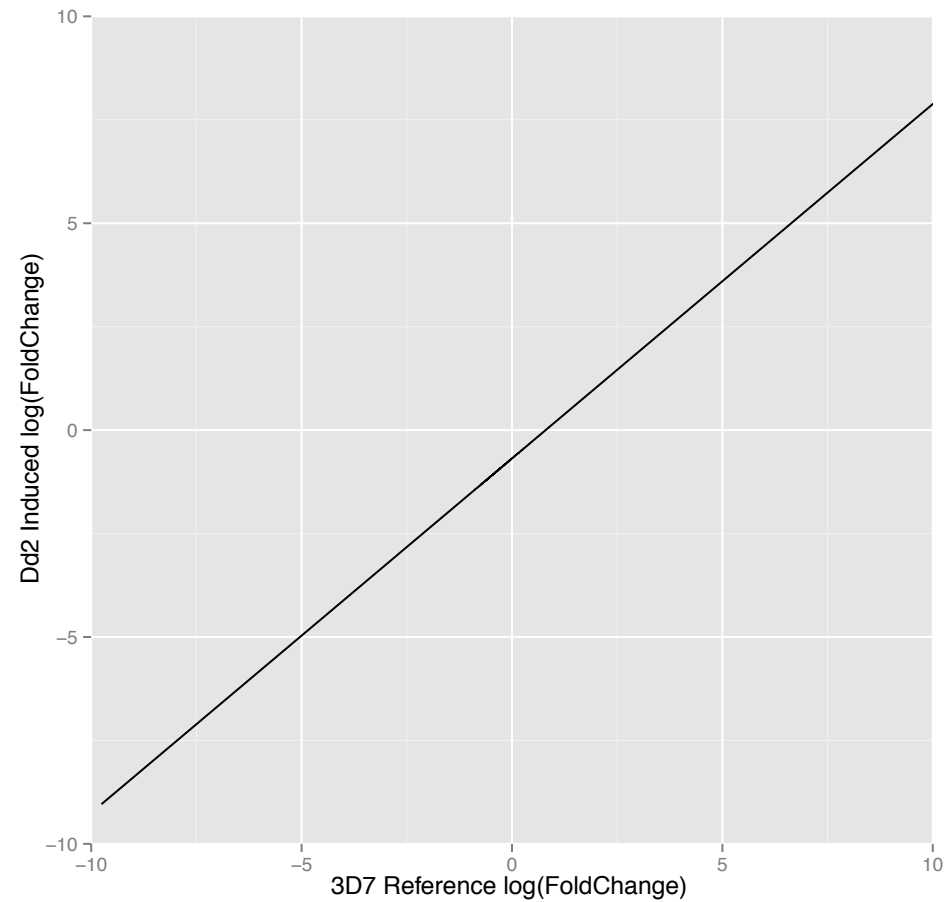
A



B



C



D

PlasmoDB ID	Gene Description	3D7 Life Cycle Control	Dd2 Induction 1	Dd2 Induction 2	Dd2 Induction - Average
PF3D7_0310600.2	SAC3/GNAP family-related protein, putative	11.81	-9.19	-8.55	-8.87
PF3D7_0318700	trophozoite stage antigen	4.95	13.16	14.83	14.00
PF3D7_0723200	conserved Plasmodium protein, unknown function	0.96	11.57	11.93	11.75
PF3D7_1209500.1	cGMP-specific phosphodiesterase (PDE1)	1.98	13.27	13.64	13.46
PF3D7_1209500.2	cGMP-specific phosphodiesterase (PDE1)	10.90	0.61	0.95	0.78
PF3D7_1233200.1	conserved Plasmodium protein, unknown function	1.22	11.26	12.92	12.09
PF3D7_1419800.1	glutathione reductase (GR)	-9.76	-1.51	-0.29	-0.90