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Show detailed annotation

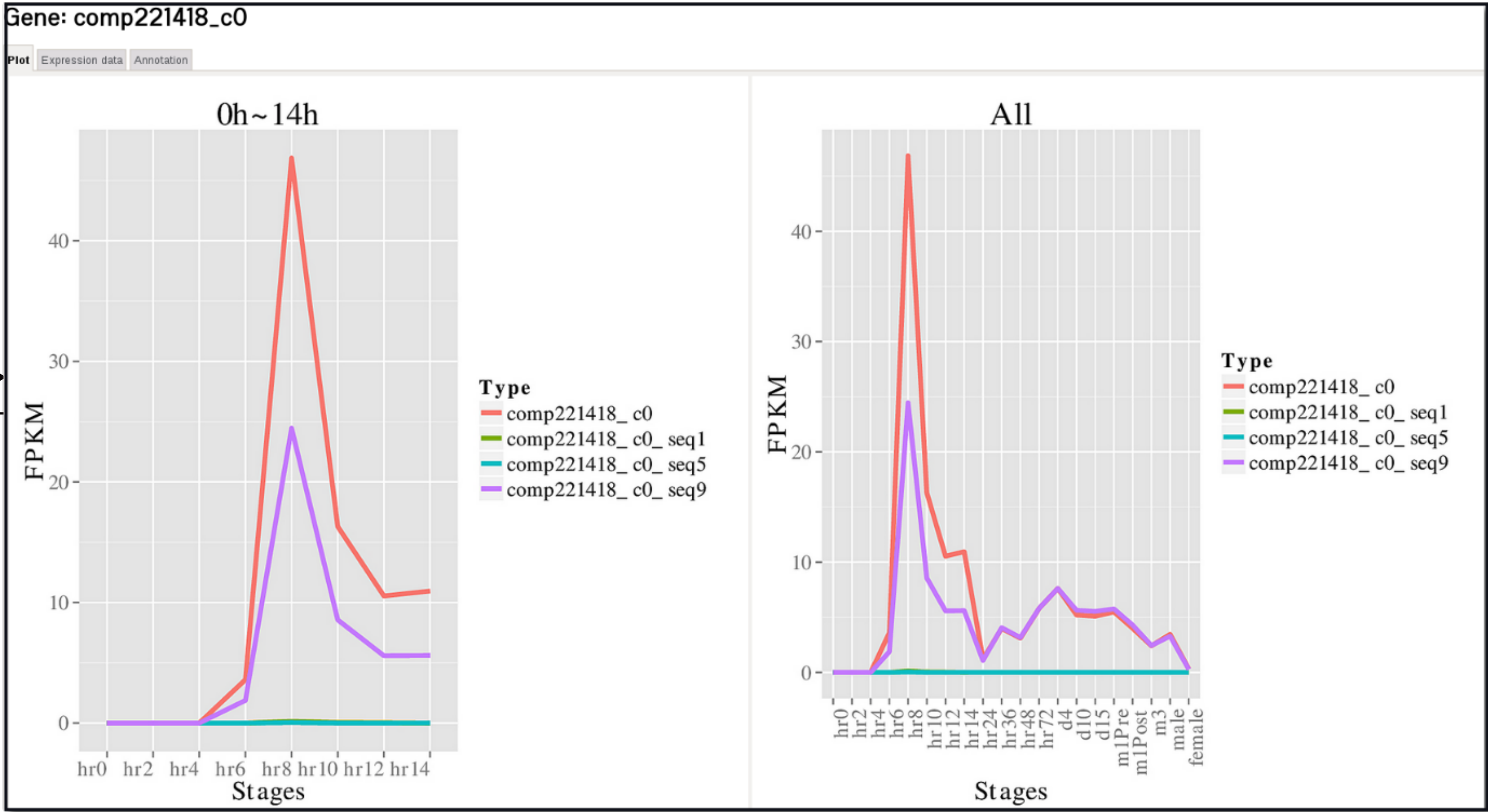
Show plots

Show later stages

Show other info

Total genes: 3			Early Stages							Uniprot annotation				
Gene ID	Protein Name	Manual annotation	2H	4H	6H	8H	10H	12H	14H	Accession	Gene Name	Protein Name	Species	Eval
comp221418_c0	Forkhead box protein A2	Pdum foxA	0	0	3.6	46.86	16.3	10.54	10.95	Q7T1R4	FOXA2_XENTR	Forkhead box protein A2	Xenopus tropicalis	9e-85
comp223177_c0	Forkhead box protein A4-A	Pdum foxAB	0.98	2.65	10.59	44.92	14.14	10.04	8.86	P33205	FXA4A_XENLA	Forkhead box protein A4-A	Xenopus laevis	1e-49
comp217711_c0	Hepatocyte nuclear factor 3-gamma	Pdum foxq2c	0	0	5.73	6.25	4.05	5.1	6.63	Q3Y598	FOXA3_BOVIN	Hepatocyte nuclear factor 3-gamma	Bos taurus	6e-25

B



C

Gene: comp221418_c0

Plot

Expression data

Annotation

Show later stages

Pooled:

Type	ID	Early stages						
		2-HR	4-HR	6-HR	8-HR	10-HR	12-HR	14-HR
FPKM	comp221418_c0	0	0	3.6	46.86	16.3	10.54	10.95
Raw count	comp221418_c0	0	1	1204.49	14313.01	5909.29	3619.71	4737.13
FPKM	comp221418_c0_seq1	0	0	0	0.14	0.05	0.03	0
FPKM	comp221418_c0_seq5	0	0	0	0.04	0	0	0.01
FPKM	comp221418_c0_seq9	0	0	1.88	24.46	8.56	5.58	5.6
Raw count	comp221418_c0_seq1	0	0	0	25.12	9.96	5.04	1
Raw count	comp221418_c0_seq5	0	0	0.65	6.41	0	0	2.01
Raw count	comp221418_c0_seq9	0	1	1203.84	14281.49	5899.34	3614.66	4734.12

D

Gene: comp221418_c0	
Plot	Expression data Annotation
There are 1 annotation(s)	
Accession	Q7T1R4
Protein name	Forkhead box protein A2
Manual annotation	Pdum foxA
Protein name (short)	FoxA2
Gene name	FOXA2_XENTR
Species	Xenopus tropicalis
Eval	9e-85
GO: Cellular component	transcription factor complex
GO: Molecular function	DNA binding , bending , double-stranded DNA binding , protein domain specific binding , RNA polymerase II distal enhancer sequence-specific DNA binding , transcription factor activity , sequence-specific DNA binding , transcription factor binding