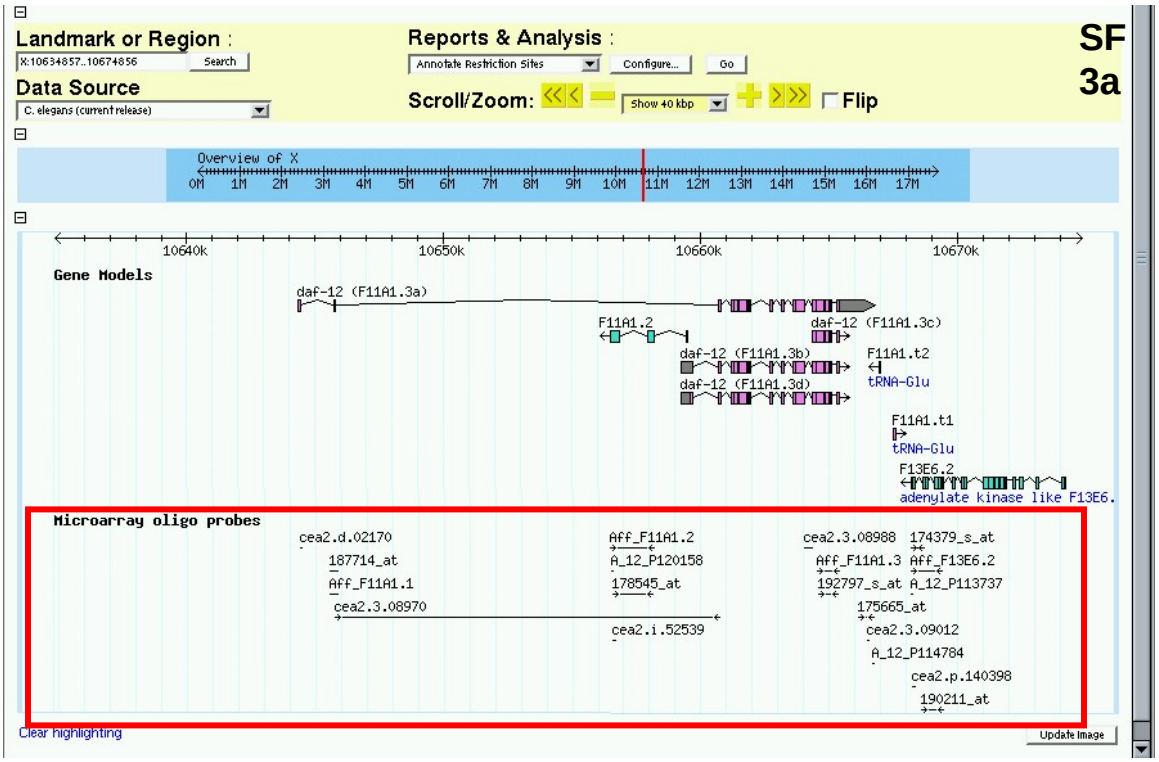
SF 3a



SF 3b

Microarray Expression Data:	SMD_F11A1.1	
	SMD_F11A1.3	
	187714_at	
	192797_s_at	
	Aff_F11A1.1	
	Aff_F11A1.3	

SF 3c

Microarray_results Report for: Aff_F11A1.1

Type in a microarray experiment ID such as Aff_2L52.A: Aff_F11A1.1

Overview	**Locus:** daf-12 **Predicted Gene(s):** F11A1.3a **Oligo Set:** Aff_F11A1.1 **Microarray:** Affymetrix1
Reference	**Title:** Genomic analysis of gene expression in C. elegans. WBPaper00004386 **Authors:** Hill AA, Hunter CP, Tsung BT, Tucker-Kellogg G, Brown EL. **Year:** 2000 **Journal:** Science

Experiment	Sample	Life stage	Temperature	Frequency (PPM)	P value	Presence*
Hill_2000_0hr	Hill_2000_0hr	embryo	25	7	0.11	NP
Hill_2000_2weeks	Hill_2000_2weeks	7-10 days post-L4 adult hermaphrodite	25	2	0.11	NP
Hill_2000_12hr	Hill_2000_12hr	L1 larva	25	4	0.11	NP
Hill_2000_24hr	Hill_2000_24hr	L2 larva, L3 larva	25	7	0.11	NP
Hill_2000_36hr	Hill_2000_36hr	L3 larva, L4 larva	25	5	0.11	NP
Hill_2000_48hr	Hill_2000_48hr	L4 larva, pre-reproductive stage adult hermaphrodite	25	6	0.11	NP
Hill_2000_60hr	Hill_2000_60hr	reproductive stage adult hermaphrodite	25	14	0.11	NP
Hill_2000_oocytes	Hill_2000_oocytes	oocytes	25	3	0.11	PS

Related experiments appear in:	Publication	Microarray Experiments
	Baugh LR et al. (2003) Development "Composition and dynamics of the Caenorhabditis elegans early embryonic ...."	12 conditions

Supplemental Figure 3 – Microarray probes are mapped to the genome sequence and displayed in their own Genome Browser track (3a, red rectangle). They are also mapped to the corresponding gene model and display on the Gene page in the Function section (3b), where the name of each oligonucleotide is a link to a details report for that oligonucleotide (3c).