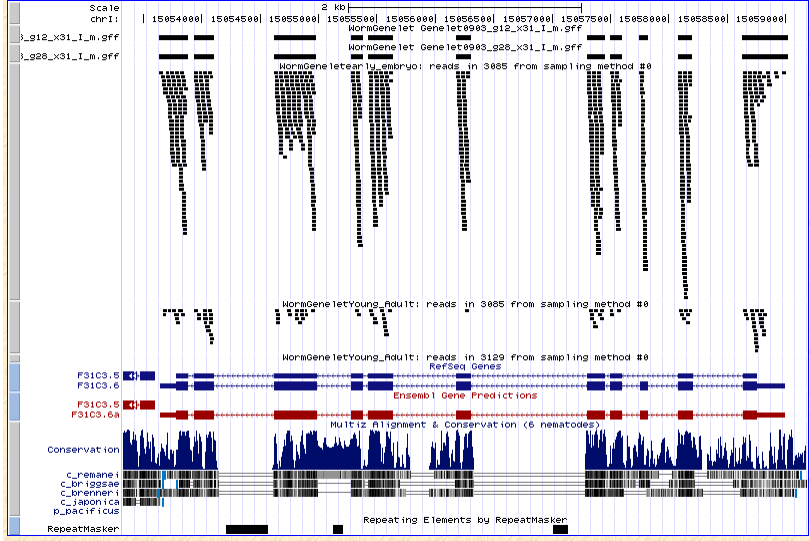
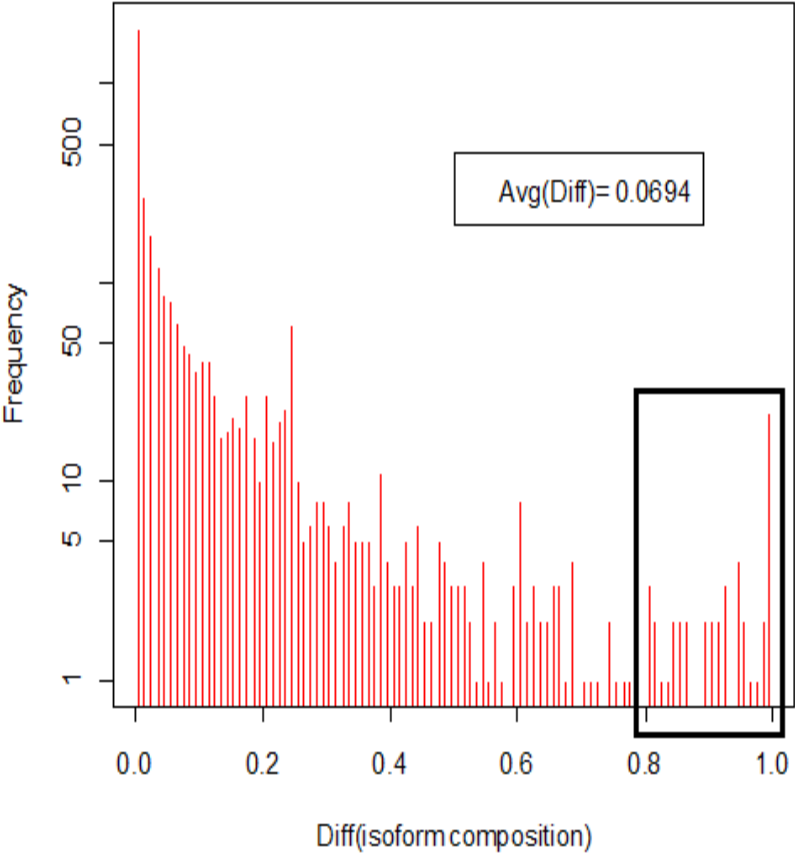
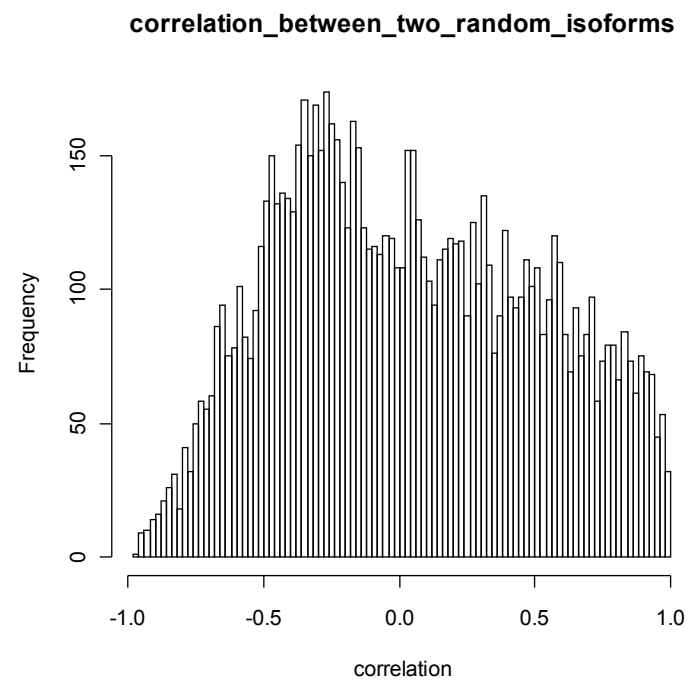
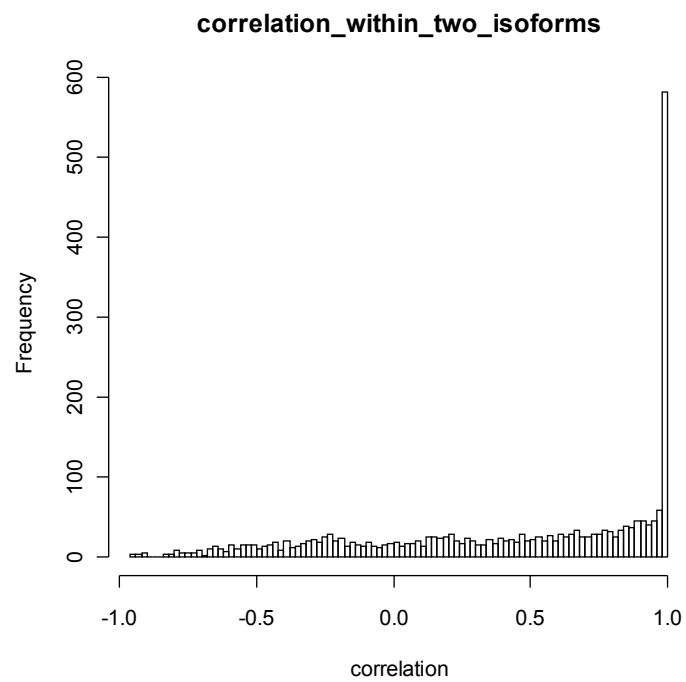
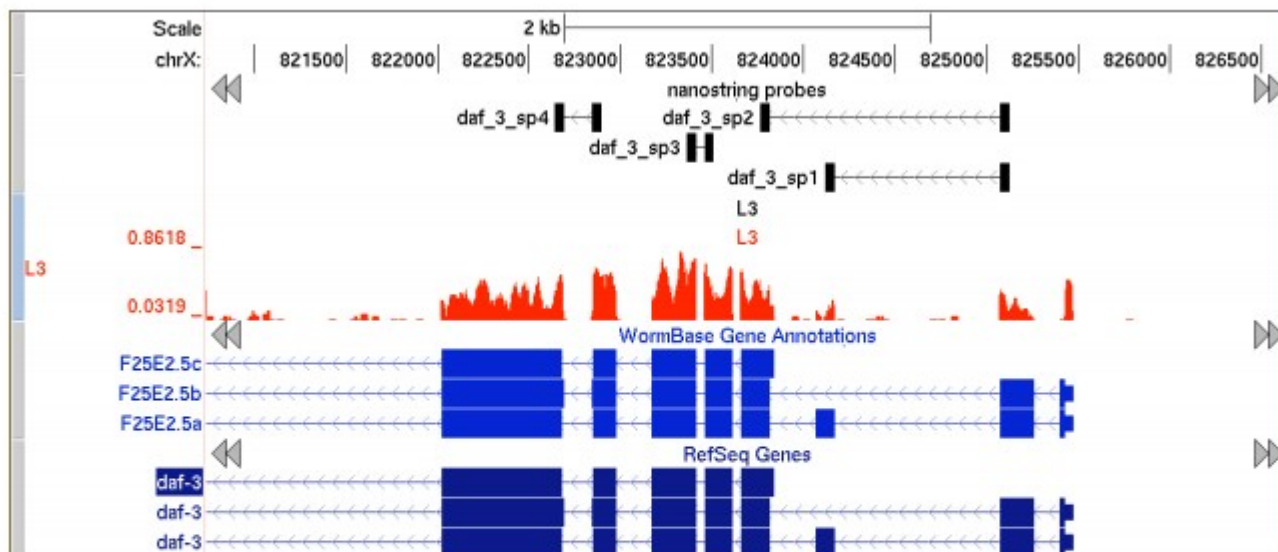


Diff(isoform_composition) of all multi-iso genes in early_embryo VS Young_Adult



	cluster_ID	#reads	transcript_ID	relative_rpkm	rpkm
early_embryo	3085	944	Genelet0903_g12_x31_l.m	0.9812450	6.84616000
	3085	944	Genelet0903_g28_x31_l.m	0.0187553	0.13541500
	3085	98	Genelet0903_g12_x31_l.m	0.0060547	0.00990998
young_adult	3085	98	Genelet0903_g28_x31_l.m	0.9939450	1.68352000





#probeID	nanocount	Gun	Mar	Tyl	Vic
daf-3_sp1	30	0.76	0	0.36	9.54
daf-3_sp2	69	2.46	1.26	1.73	10.51
daf-3_sp3	133	10.94	5.43	7.74	31.26
daf-3_sp4	127	2.46	1.26	1.73	10.51

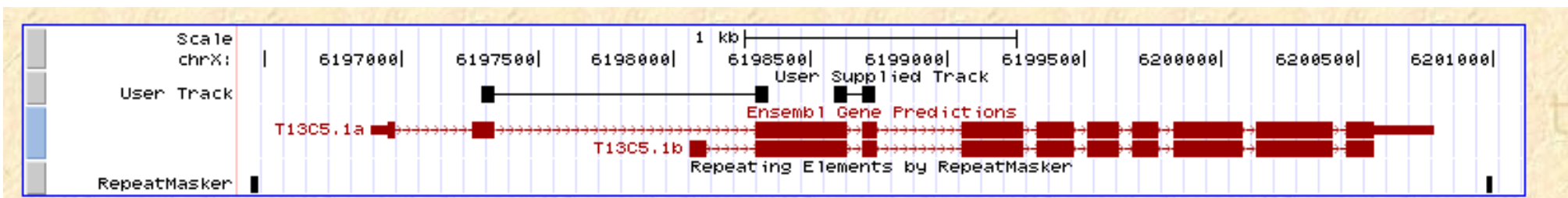
PolyA nano

daf_3_sp1	47	44	24	8	8	Y	8	38	30
daf_3_sp2	84	89	61	6	12	Y	9	78	69
daf_3_sp3	154	157	132	9	20	Y	14	147	133
daf_3_sp4	173	145	127	8	35	Y	21	148	127

Total nano

daf_3_sp1	97	149	8	8	Y	8	123	115
daf_3_sp2	186	295	6	6	Y	6	240	234
daf_3_sp3	486	730	9	9	Y	9	608	599
daf_3_sp4	367	587	8	8	Y	8	477	469

1	499	F25E2.5c	0.168093	0.988016	-8.0184
1	499	F25E2.5b	0.670995	3.61116	-8.0184
1	499	F25E2.5a	0.160912	0.955515	-8.0184



daf_9_sp1 T13C5.1a
 daf_9_sp2 T13C5.1a+T13C5.1b

PolyA nano

daf_9_sp1	74	83	65	5	5	Y	5	74	69
daf_9_sp2	176	156	155	7	11	Y	9	162	153

Total nano

daf_9_sp1	359	615	5	5	Y	5	487	482
daf_9_sp2	689	1246	7	7	Y	7	967	960

1	152	T13C5.1a	0.783689	2.16758	-7.46984
1	152	T13C5.1b	0.216311	0.636172	-7.46984