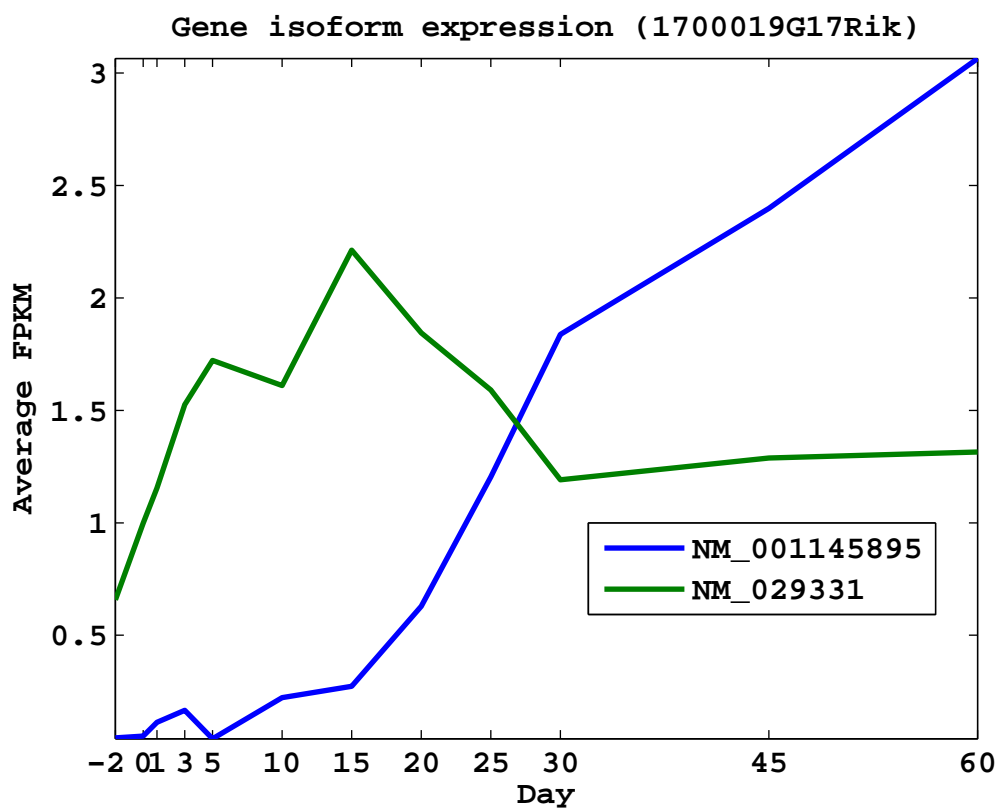
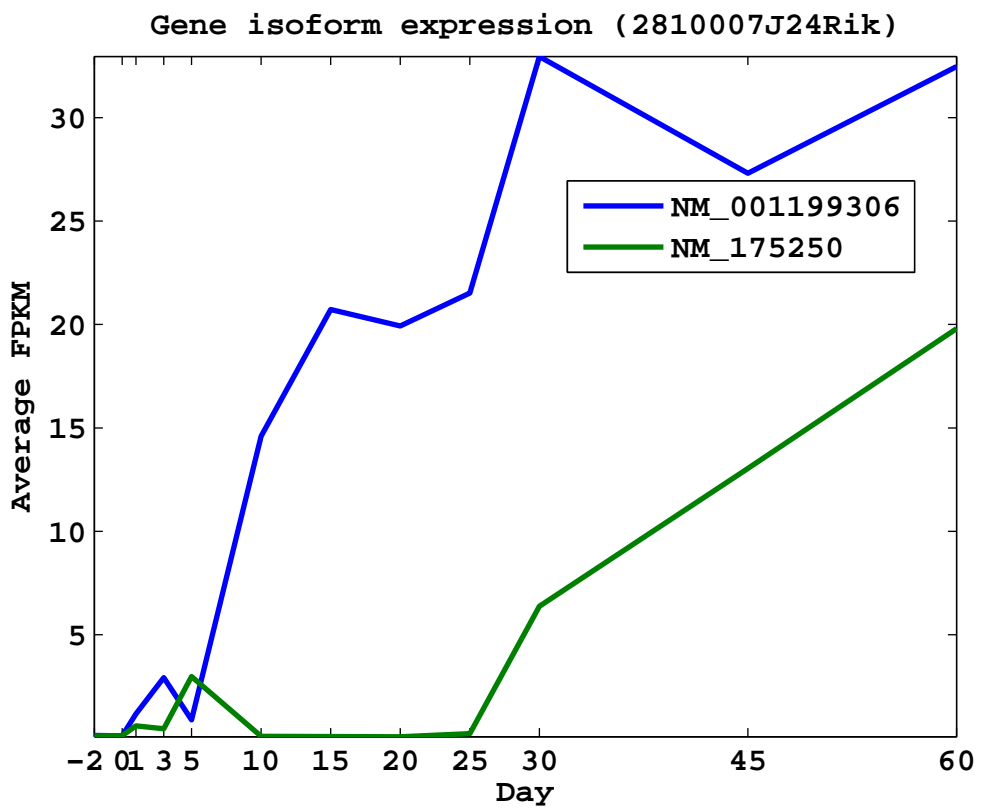
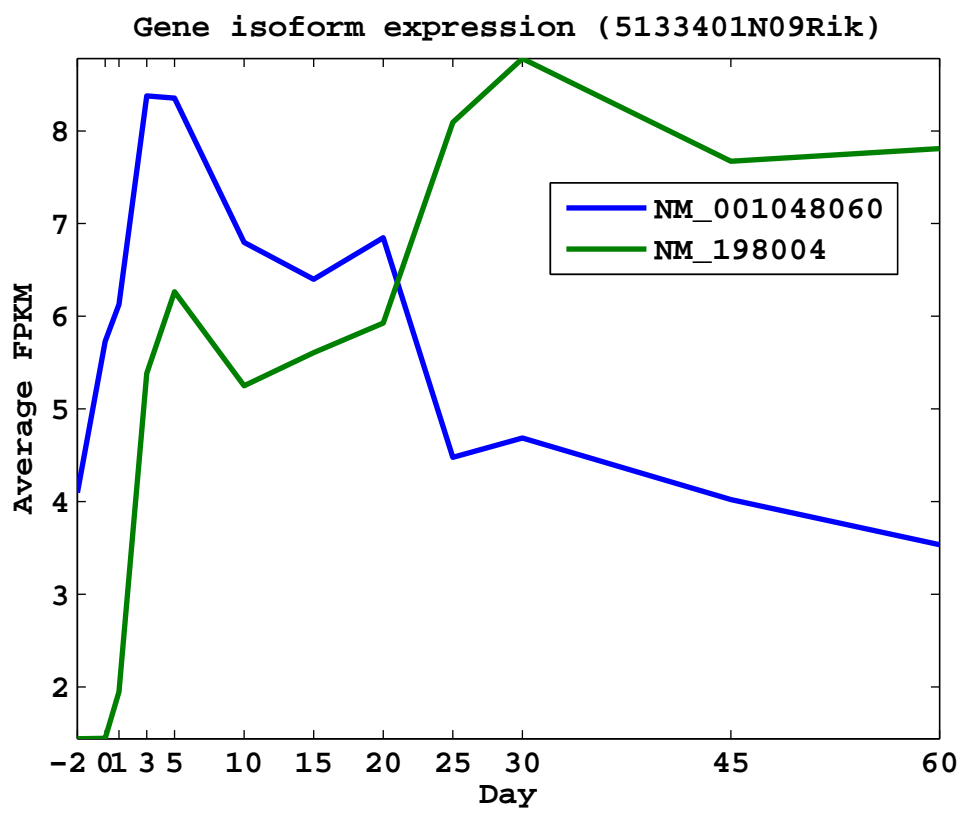


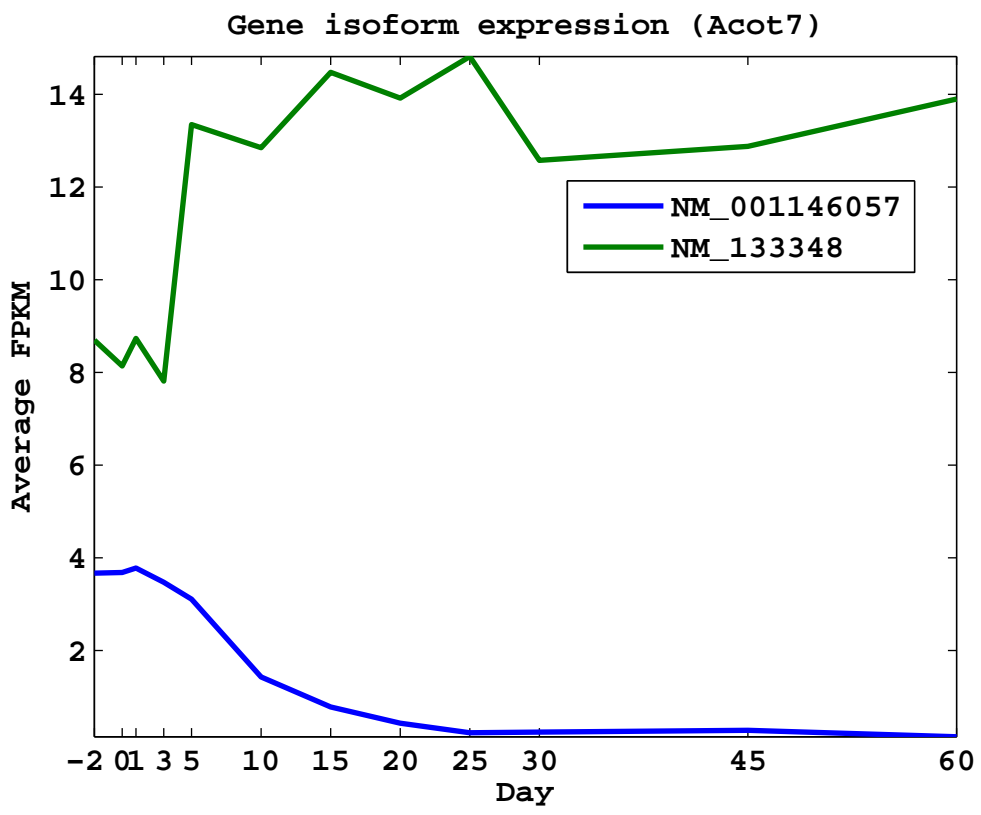
<u>Page</u>	<u>Gene</u>	<u>Transcripts</u>
3	1700019G17Rik	NM_001145895,NM_029331
4	2810007J24Rik	NM_001199306,NM_175250
5	5133401N09Rik	NM_001048060,NM_198004
6	Acot7	NM_001146057,NM_133348
7	Acp5	NM_001102404,NM_001102405,NM_007388
8	Add1	NM_001024458,NM_001102444,NM_013457
9	Anapc11	NM_001038230,NM_025389
10	Anapc5	NM_001042491,NM_021505
11	Aplp2	NM_001102455,NM_009691
12	Apoc1	NM_001110009,NM_007469
13	Arap1	NM_001040111,NM_001040112
14	Atp5g1	NM_001161419,NM_007506
15	Bscl2	NM_001136064,NM_008144
16	Cbs	NM_144855,NM_178224
17	Ccnd3	NM_001081635,NM_001081636,NM_007632
18	Cdipt	NM_026638,NM_138754
19	Comt	NM_001111062,NM_001111063,NM_007744
20	Cuta	NM_026307,NM_026948
21	Cyth1	NM_001112699,NM_001112700
22	Dapk3	NM_001190473,NM_001190474
23	Dcaf11	NM_001199009,NM_133734,NR_037572
24	Egfl7	NM_001164564,NM_178444,NM_198724,NM_198725
25	Egfr	NM_007912,NM_207655
26	Elovl1	NM_001039176,NM_019422
27	Eng	NM_001146348,NM_007932
28	Fis1	NM_001163243,NM_025562
29	Fiz1	NM_001110328,NM_001110329
30	Fkbp8	NM_001111066,NM_001199631,NM_010223
31	Gcdh	NM_001044744,NM_008097
32	Gorasp2	NM_027352,NR_027343
33	Gpr146	NM_001038703,NM_030258
34	Gpr56	NM_001198894,NM_018882
35	H2afy	NM_001159513,NM_001159514,NM_001159515,NM_012015
36	Hmbs	NM_001110251,NM_013551
37	Hras1	NM_001130443,NM_008284
38	Ifi2711	NM_026790,NM_194067,NM_194068,NM_194069
39	Ifnar2	NM_001110498,NM_010509
40	Il11ra1	NM_001163401,NM_010549
41	Insig2	NM_133748,NM_178082
42	Ivns1abp	NM_001039511,NM_054102
43	Kng1	NM_001102411,NM_001102412,NM_023125
44	Ldb1	NM_001113408,NM_010697
45	Ldha	NM_001136069,NM_010699
46	Lrch4	NM_001168652,NM_146164
47	Lrrc8d	NM_001122768,NM_178701
48	Ly6e	NM_001164036,NM_001164038,NM_001164039,NM_001164040,NM_008529
49	Mars	NM_001003913,NM_001171582
50	Masp2	NM_001003893,NM_010767
51	Mcf2	NM_139295,NM_176808
52	Mid1ip1	NM_001166635,NM_026524

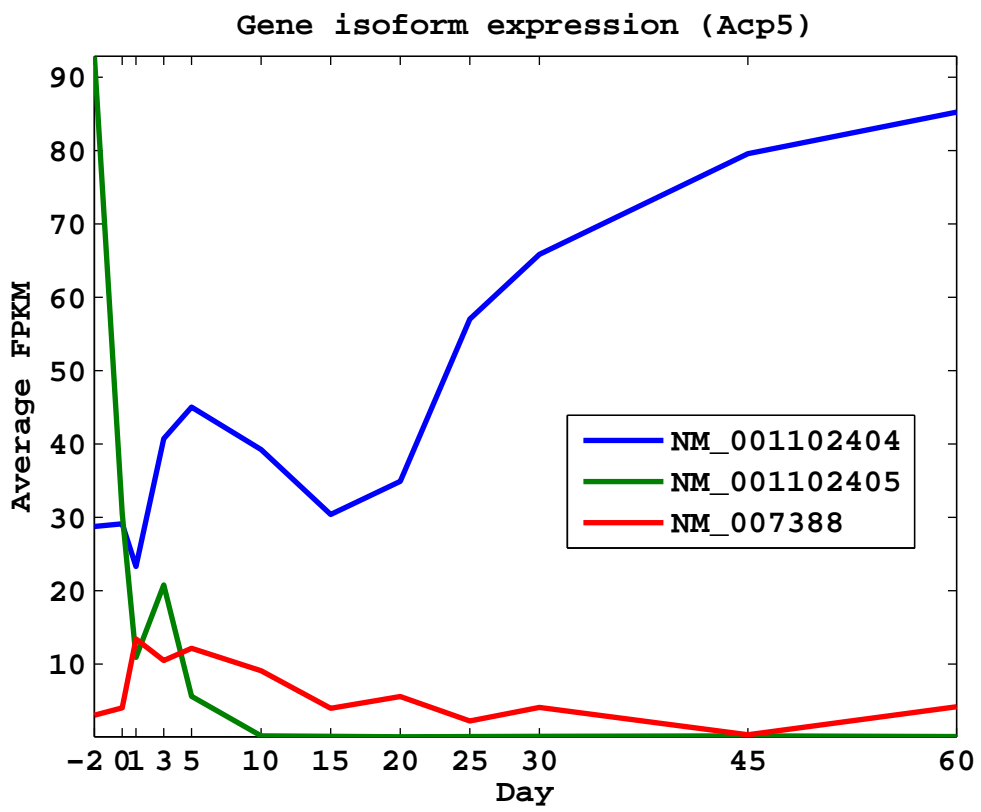
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56	Ndrg2	NM_001145959,NM_013864
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58	Nfe2l1	NM_001130450,NM_008686
59	Nme2	NM_001077529,NM_008705
60	Nr1h3	NM_001177730,NM_013839
61	Pacsin2	NM_001159509,NM_011862
62	Pcx	NM_001162946,NM_008797
63	Pfkm	NM_001163487,NM_001163488
64	Pklr	NM_001099779,NM_013631
65	Pnkd	NM_019999,NM_025580
66	Ppp2r5c	NM_001081457,NM_001081458,NM_001135001
67	Pqlc1	NM_001164420,NM_001164421,NM_025861
68	Prkd3	NM_001171004,NM_001171005
69	Psen2	NM_001128605,NM_011183
70	Ptk2b	NM_001162365,NM_172498
71	Ptpn6	NM_001077705,NM_013545
72	Puf60	NM_001164600,NM_028364,NM_133691
73	Rab43	NM_001039394,NM_133717
74	Rnf14	NM_001164622,NM_020012
75	Rnh1	NM_001172100,NM_001172101,NM_145135
76	Rtn4	NM_024226,NM_194052
77	Sh3bp2	NM_001145858,NM_011893
78	Shisa5	NM_025858,NM_026381
79	Slc11a2	NM_001146161,NM_008732
80	Slc29a1	NM_001199113,NM_001199115,NM_001199116,NM_022880
81	Slc38a3	NM_001199217,NM_001199218,NM_023805
82	Slc3a2	NM_001161413,NM_008577
83	Sphk2	NM_020011,NM_203280
84	Stat5b	NM_001113563,NM_011489
85	Suds3	NM_001122666,NM_178622
86	Tcf25	NM_001037877,NM_001037878,NM_025804
87	Timd2	NM_001161355,NM_134249
88	Tmbim6	NM_001171034,NM_001171035,NM_001171036,NM_026669
89	Tmem176b	NM_001164207,NM_001164208,NM_001164209,NM_023056
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91	Wars	NM_001164314,NM_011710
92	Xrcc6bp1	NM_001159559,NM_026858

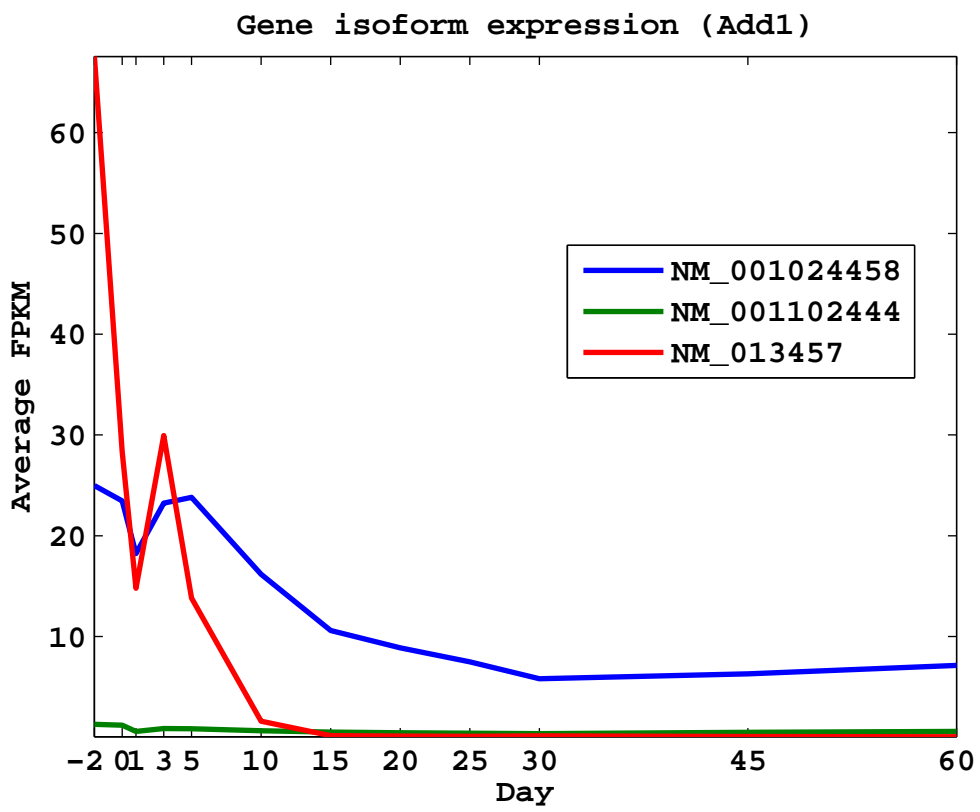


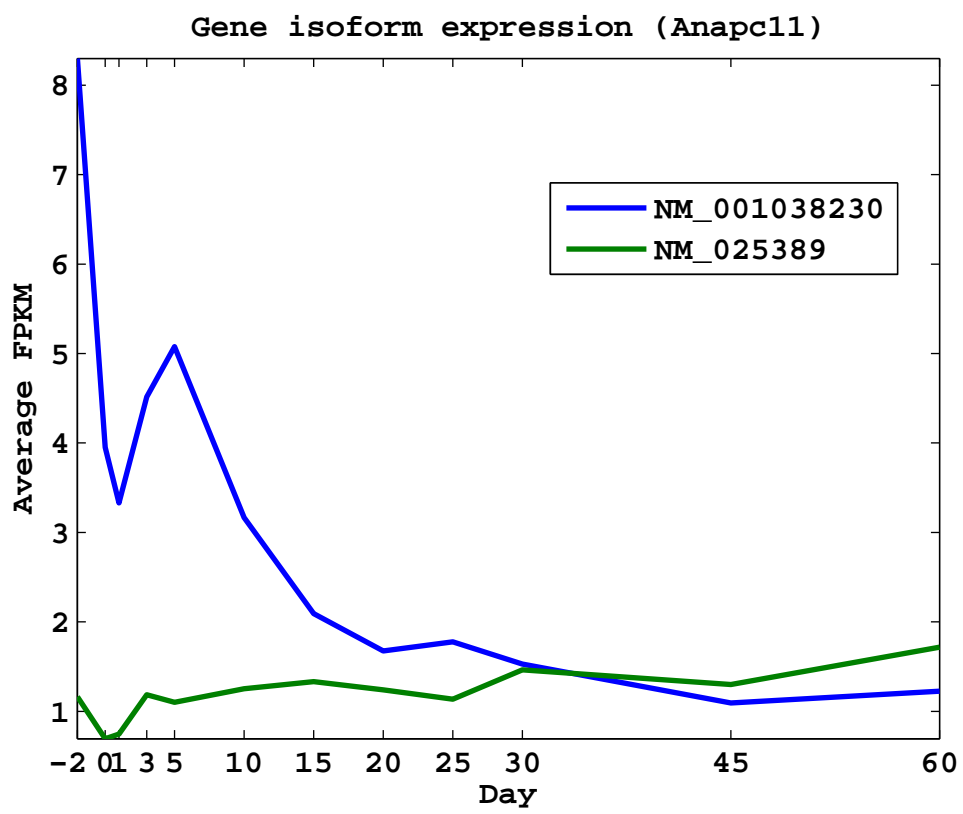


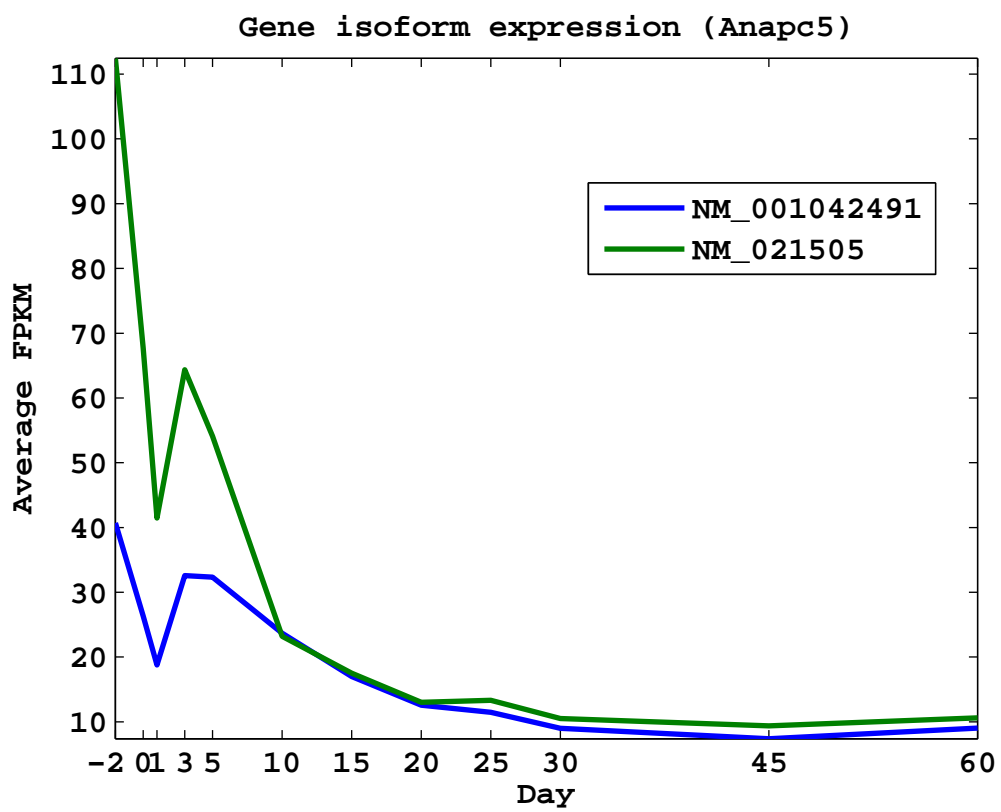


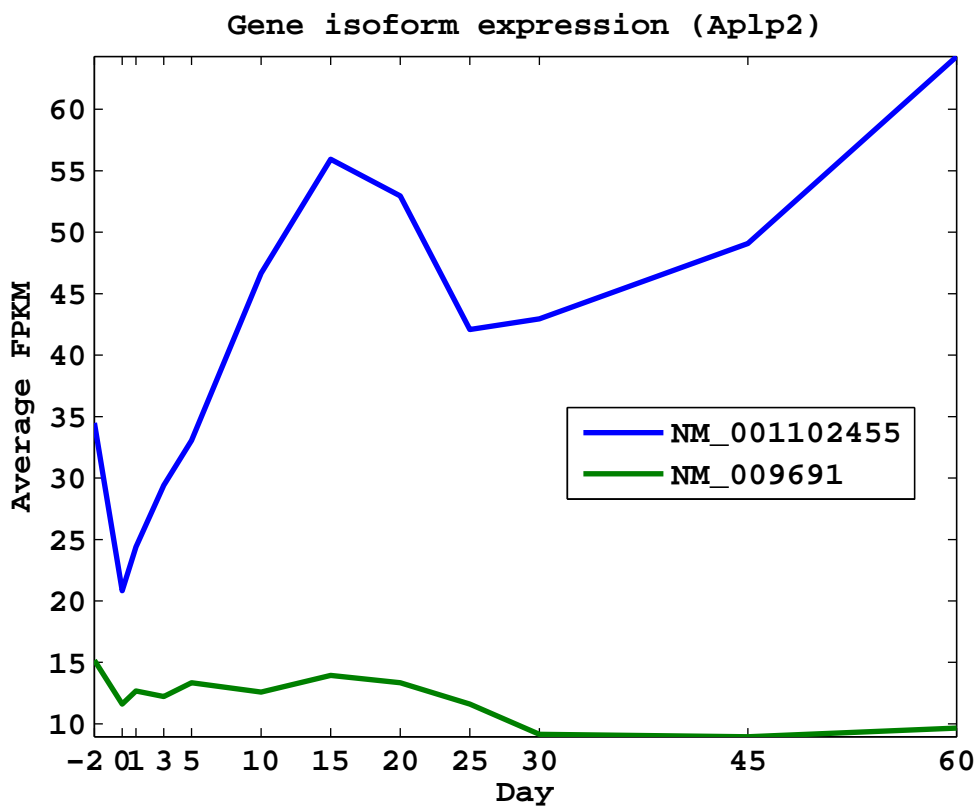


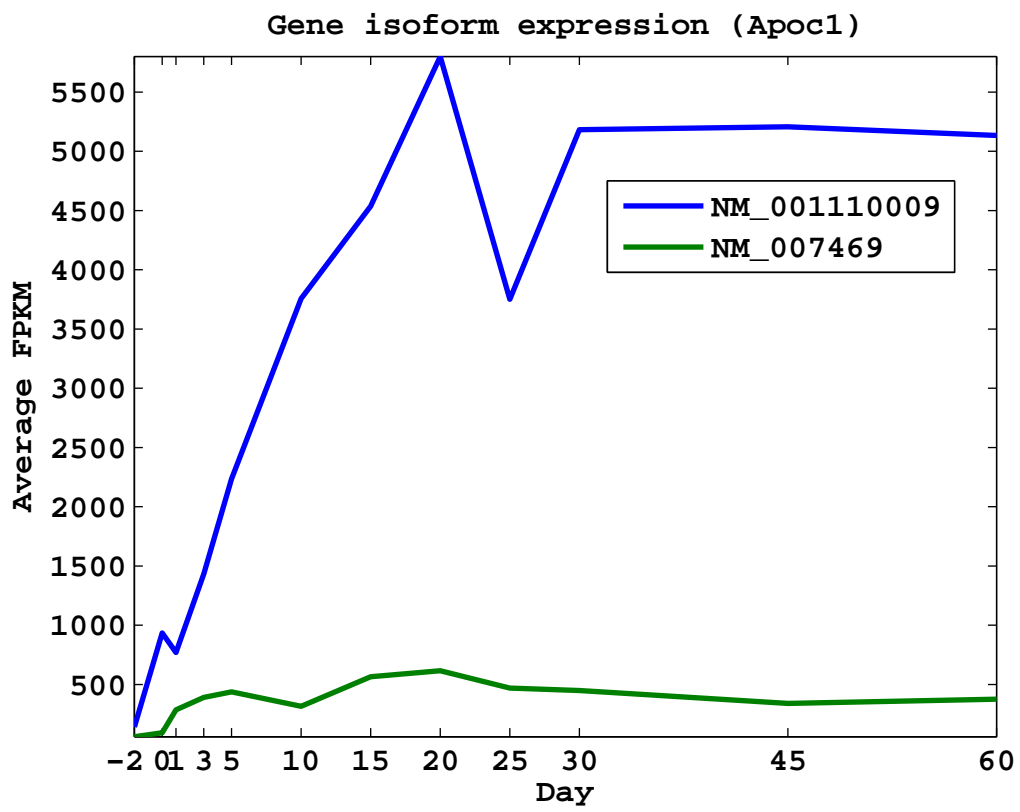


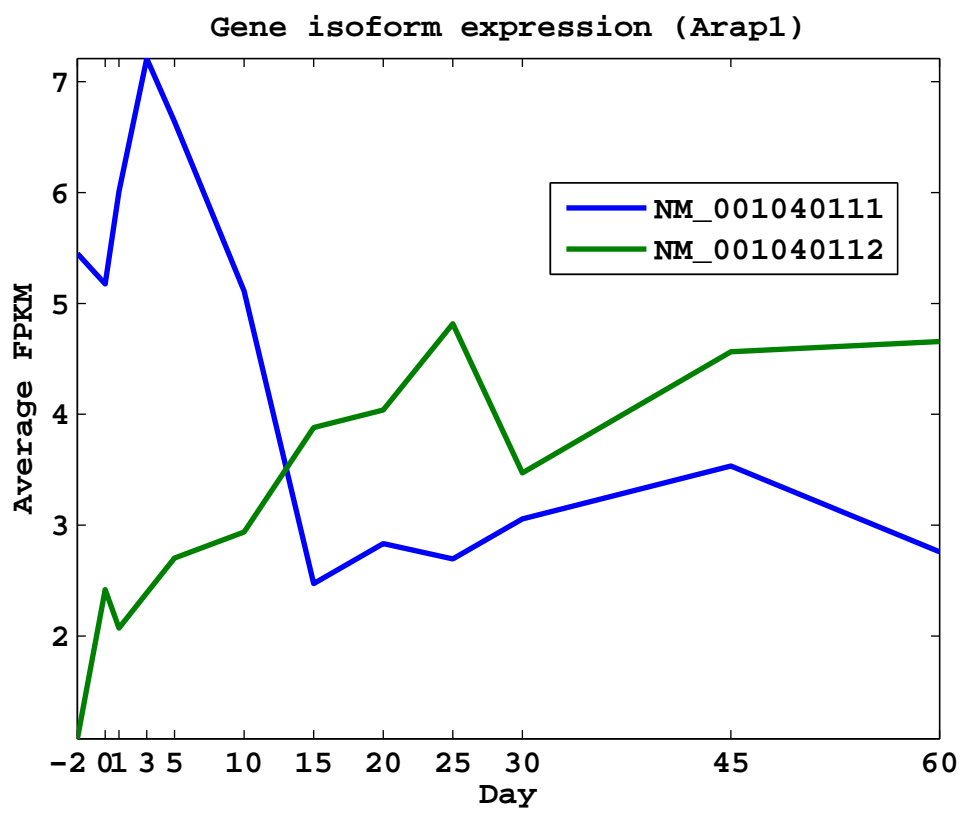


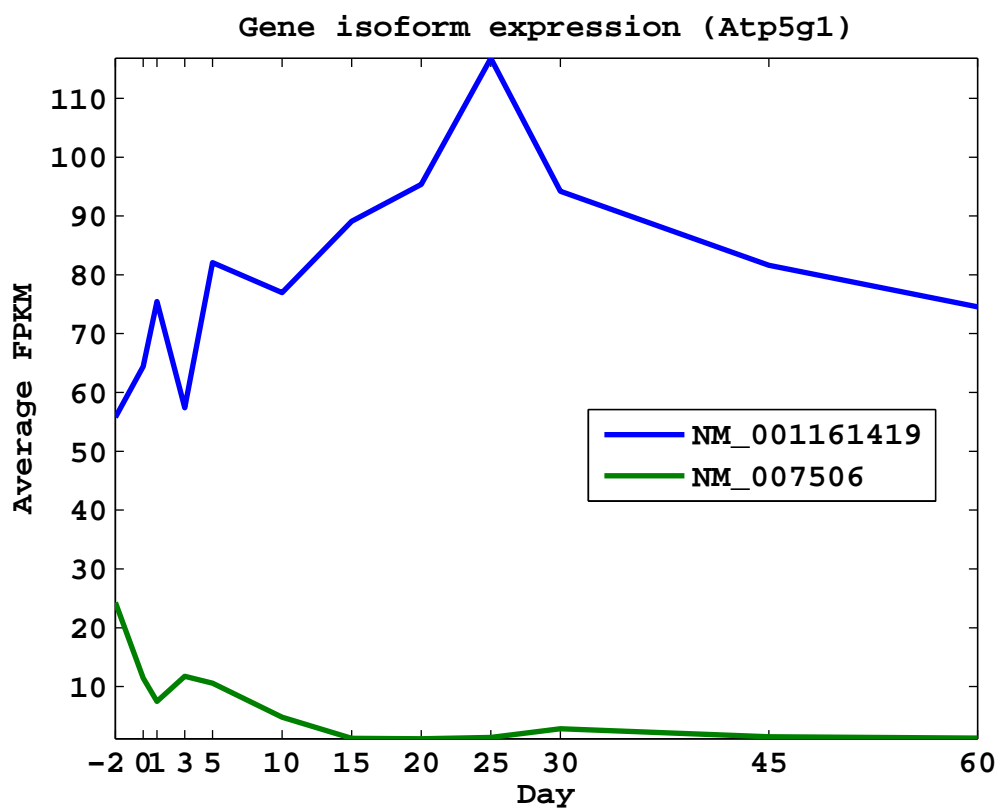


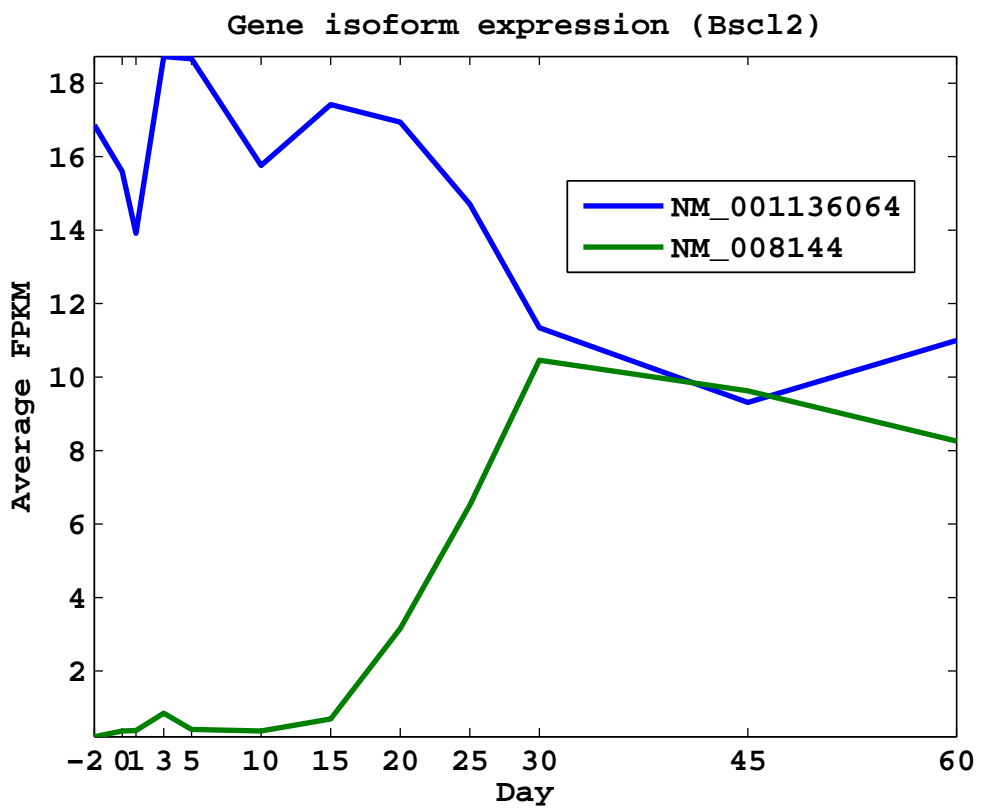


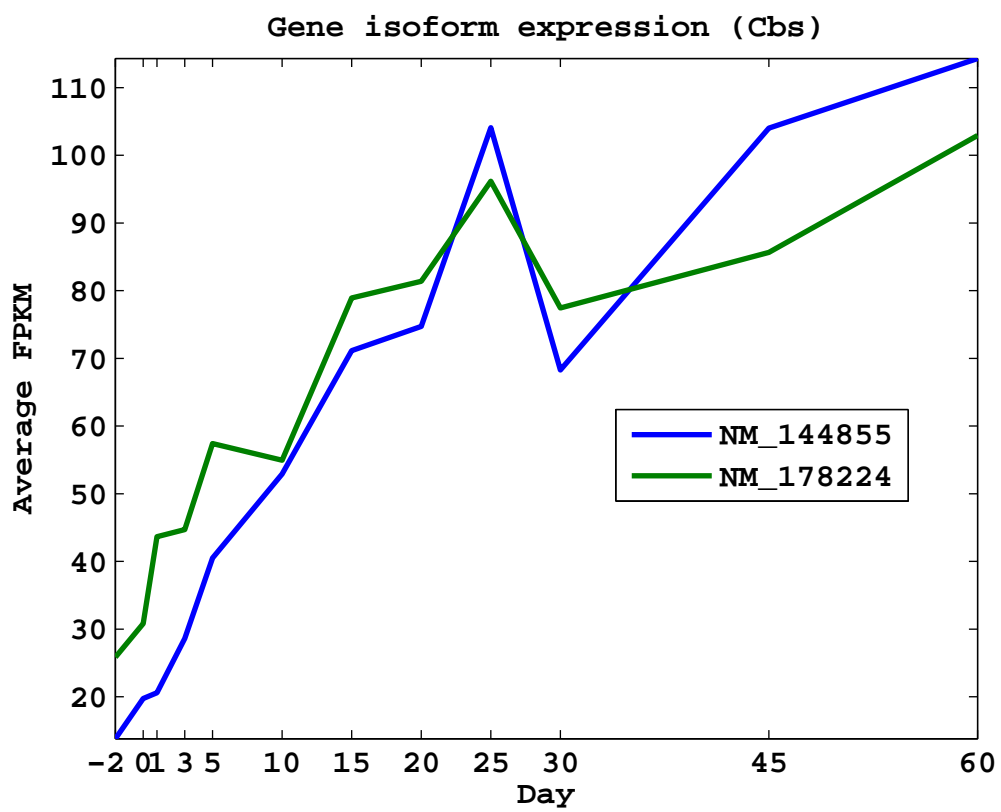


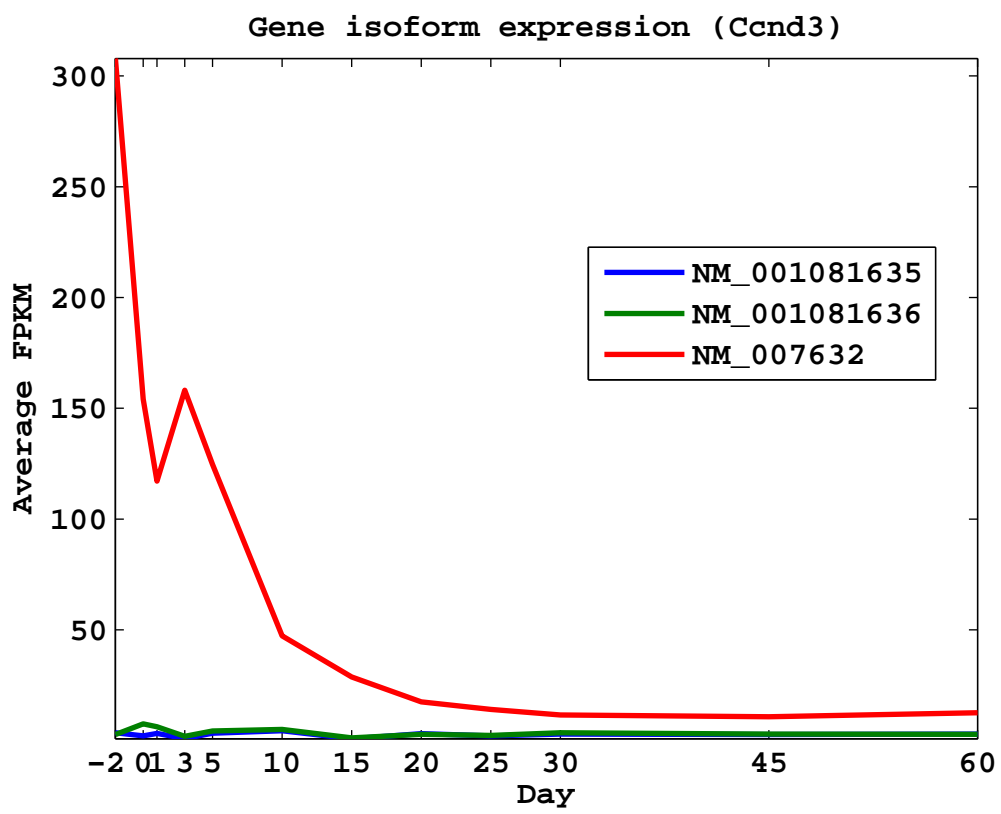


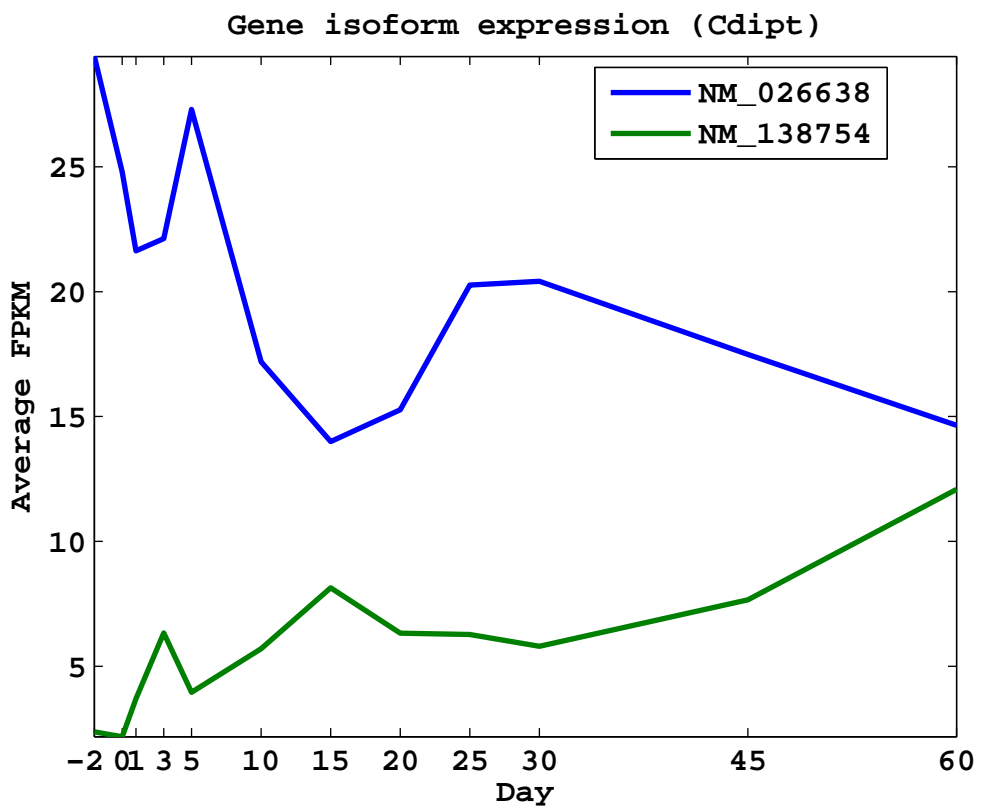


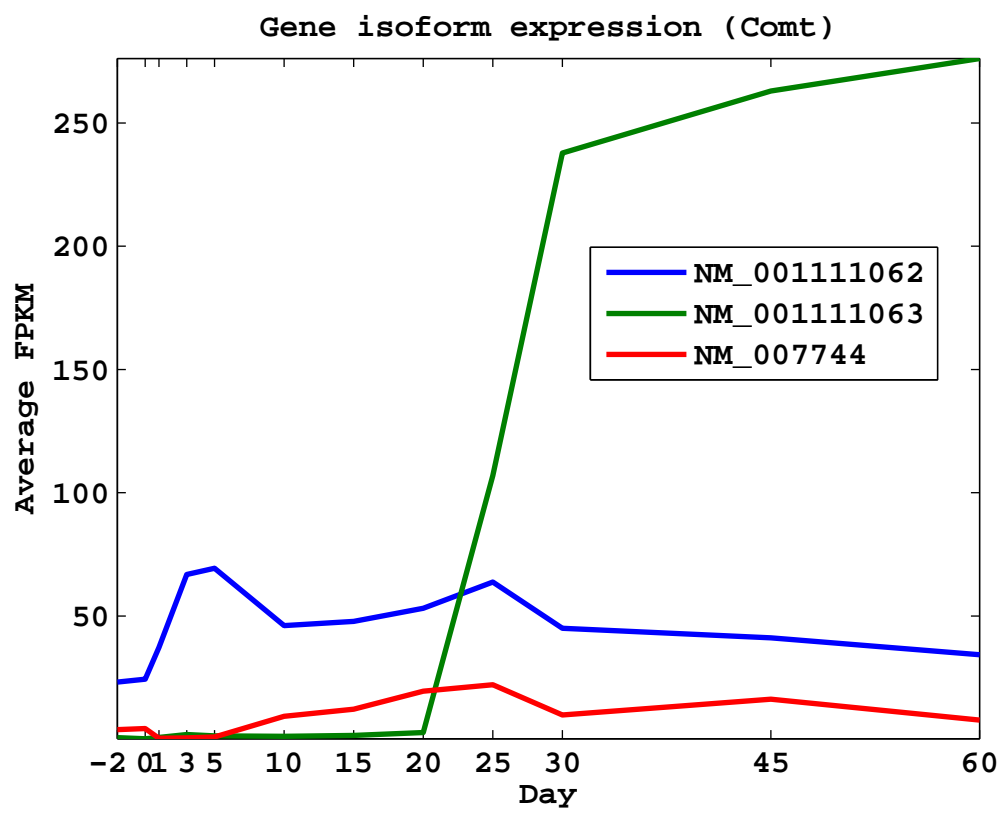


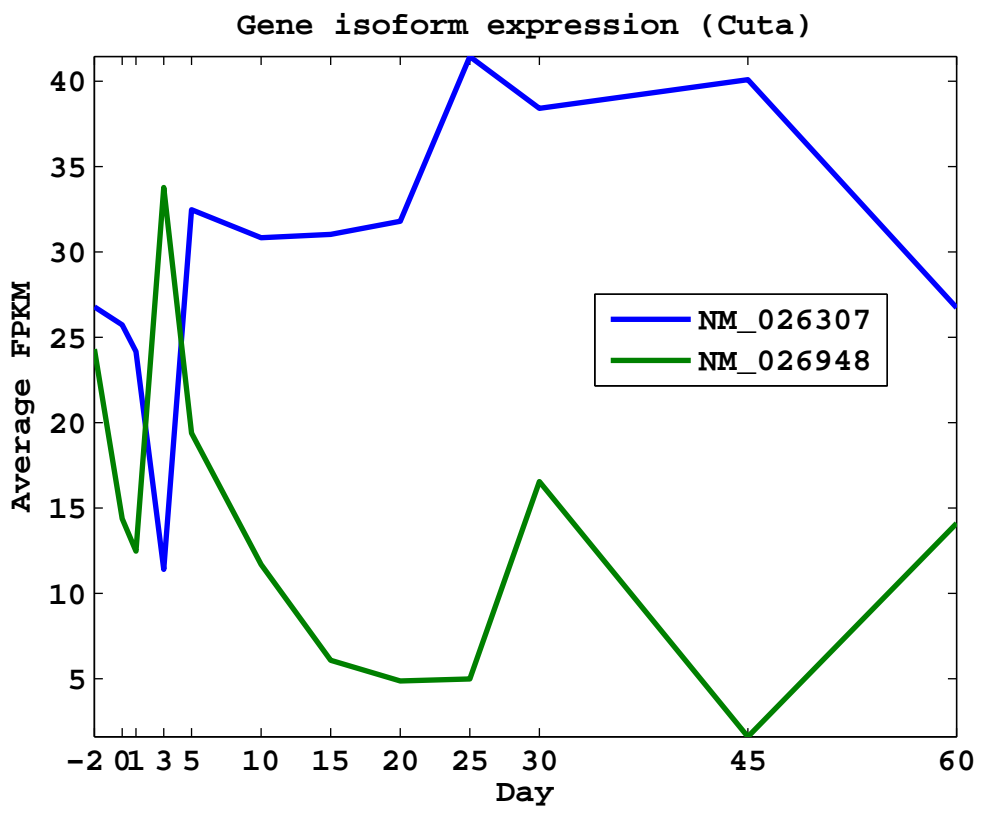


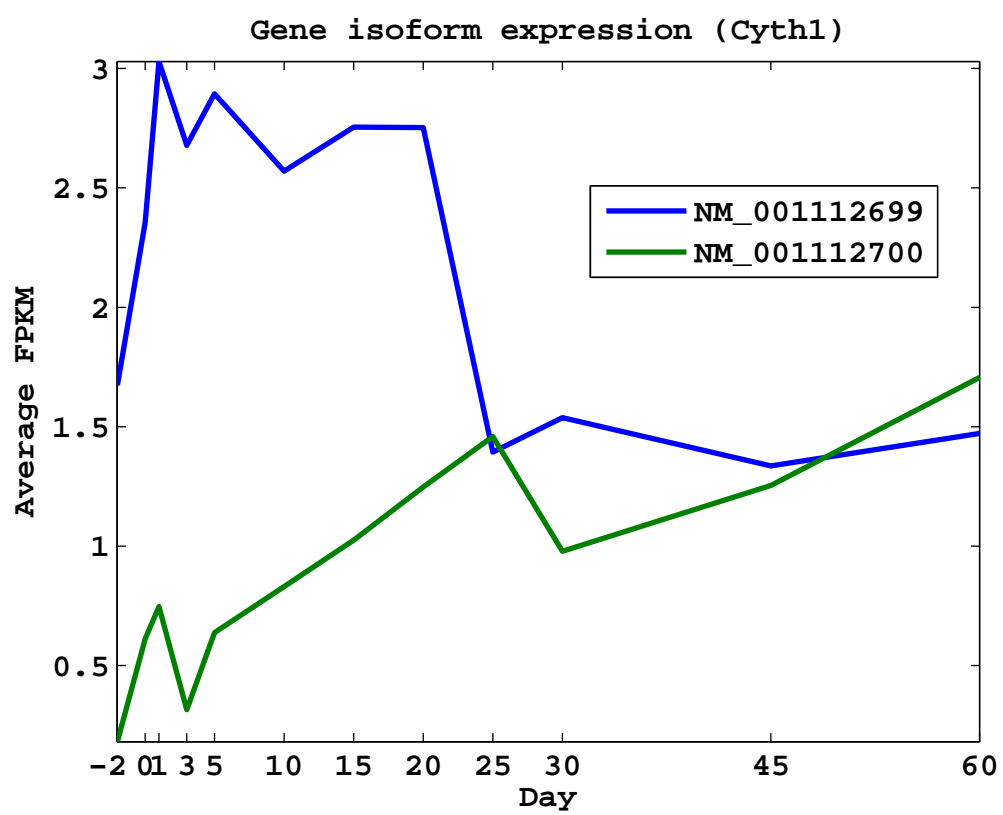


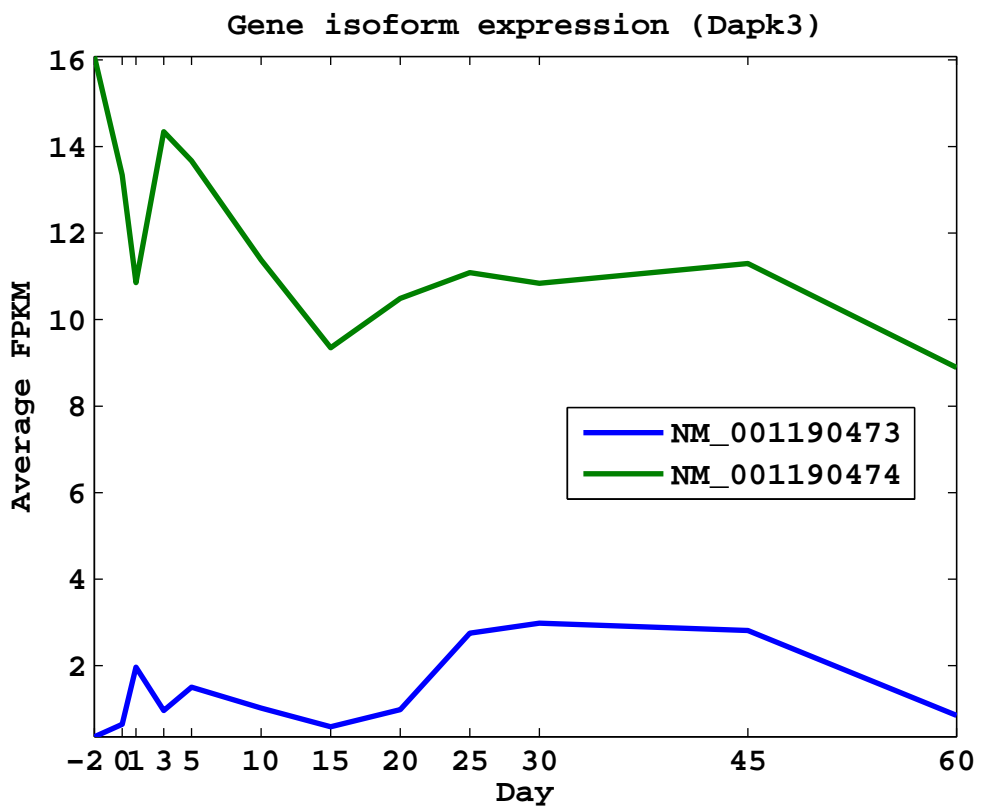


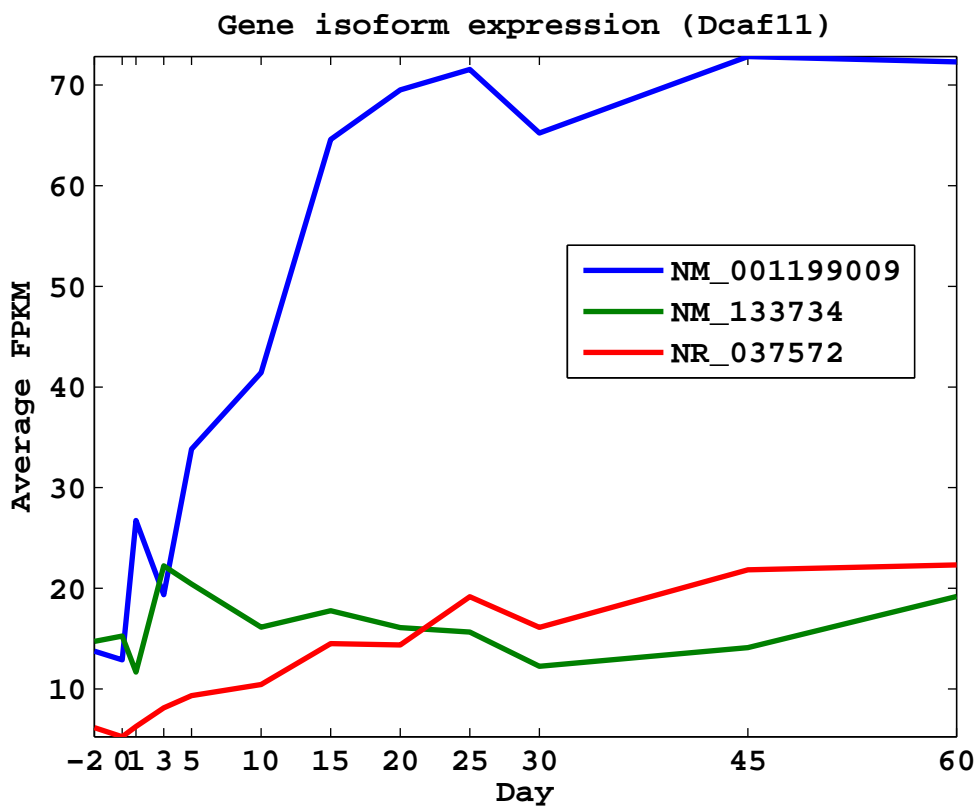


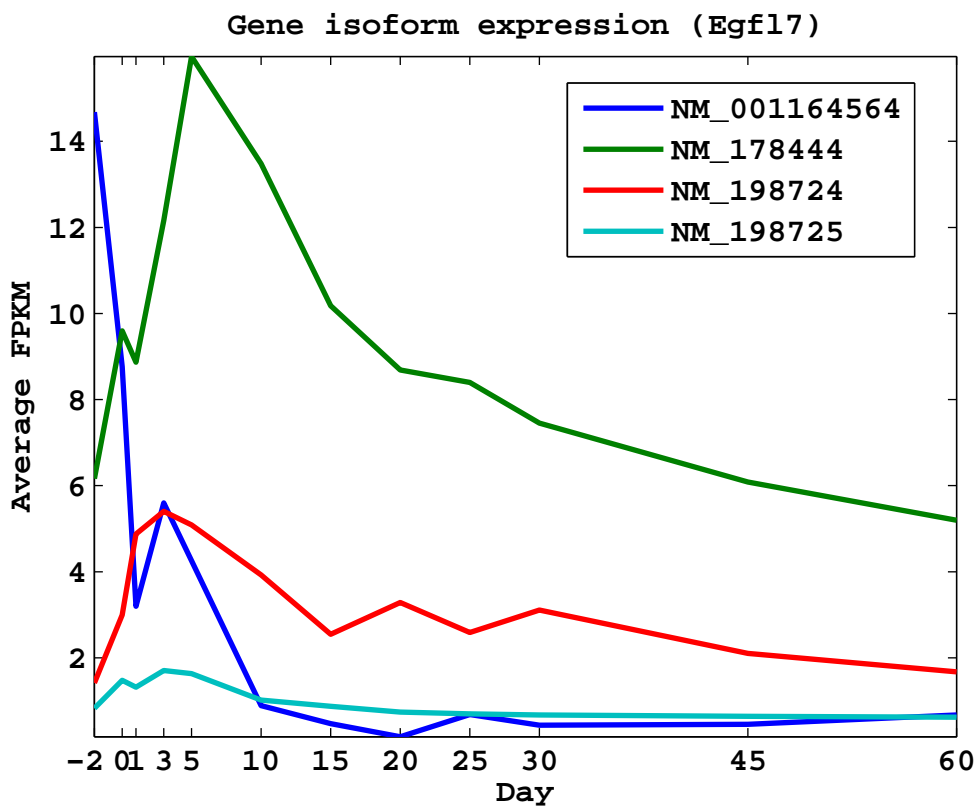


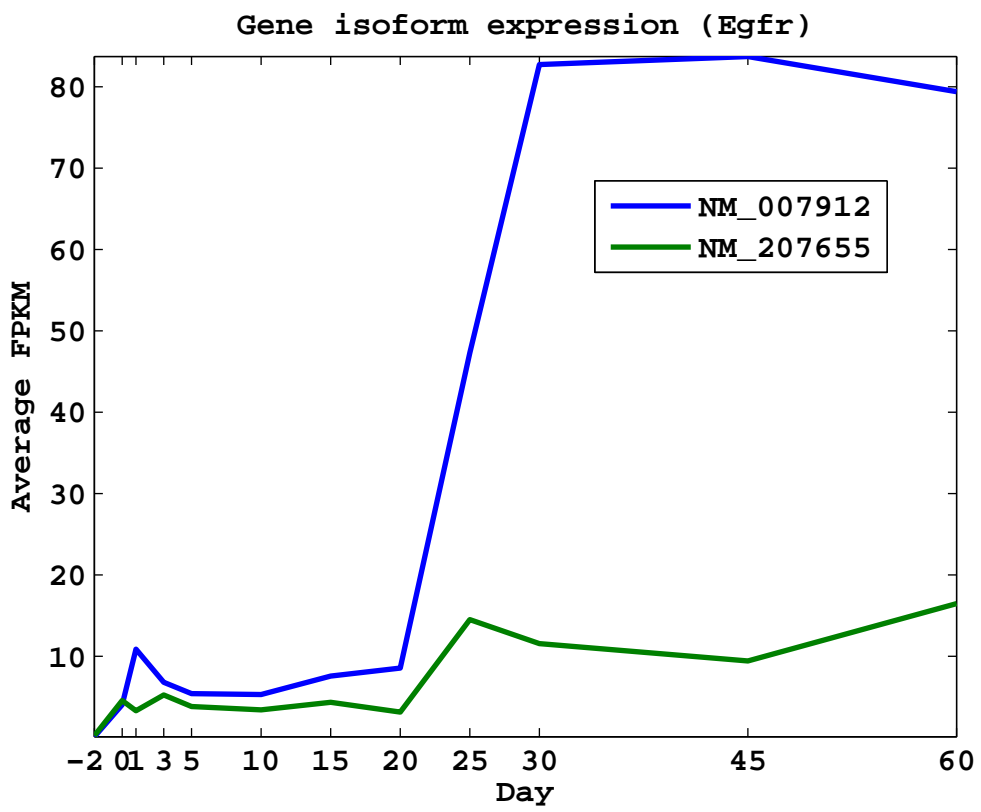


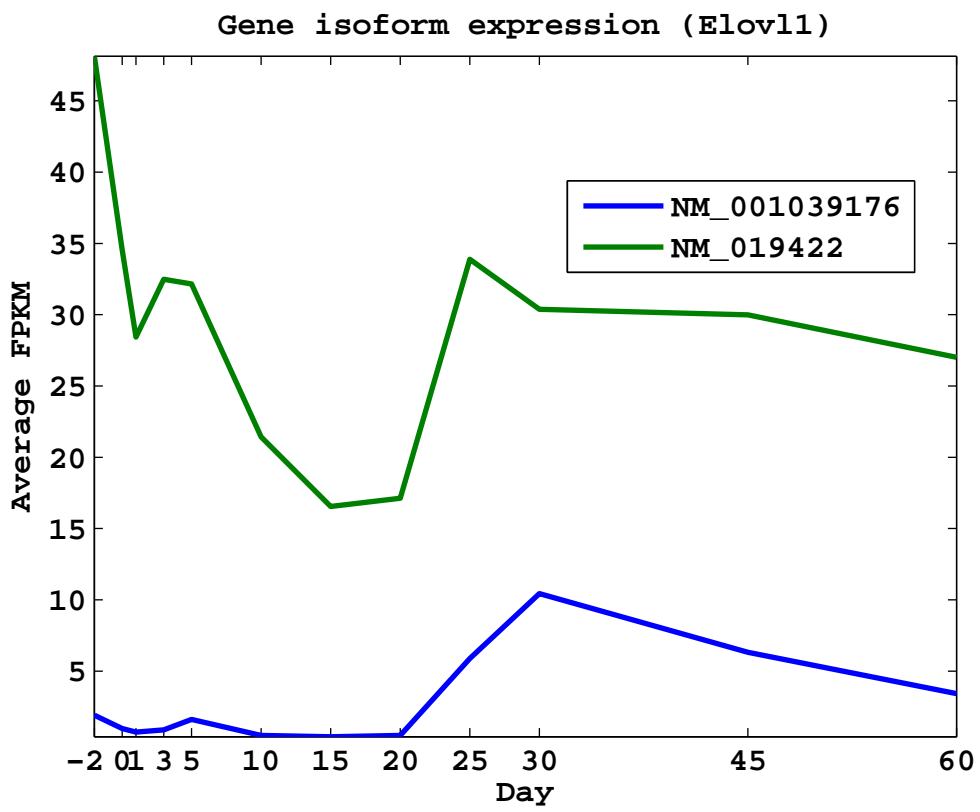


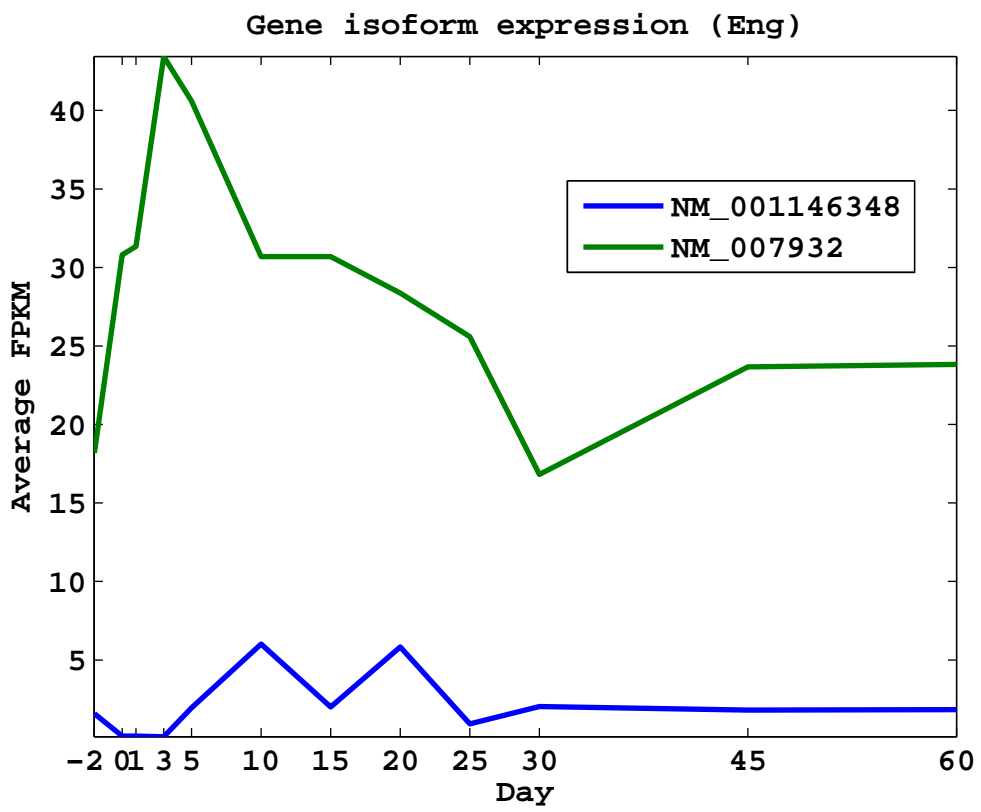


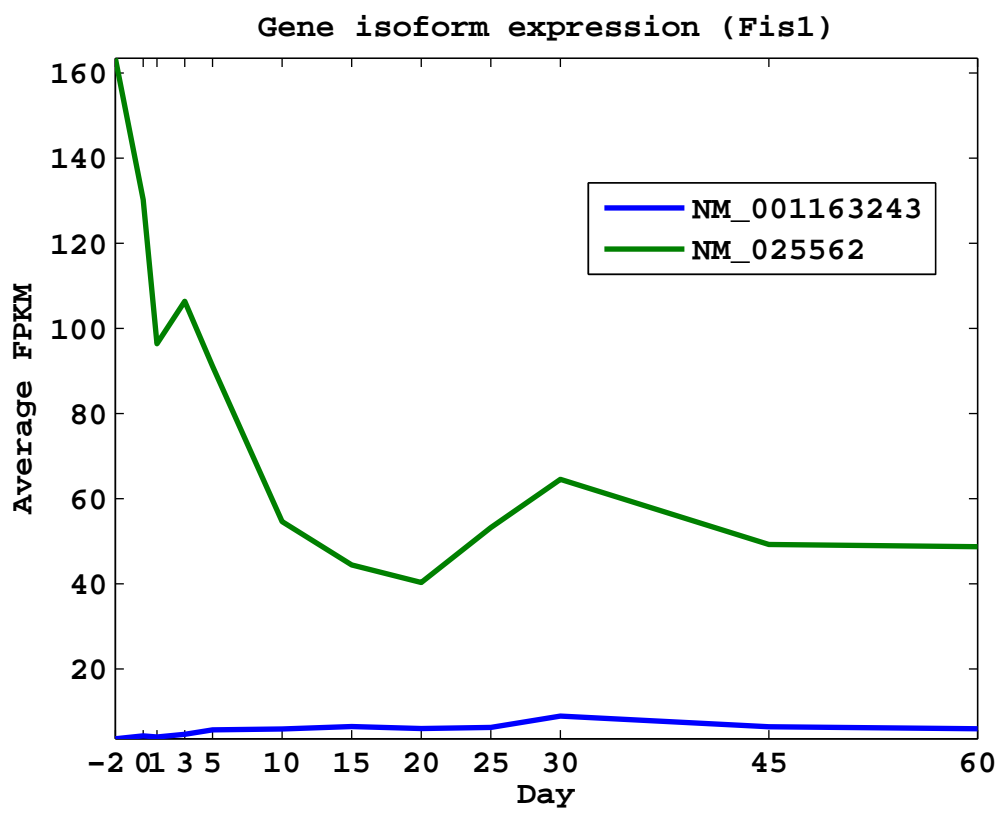


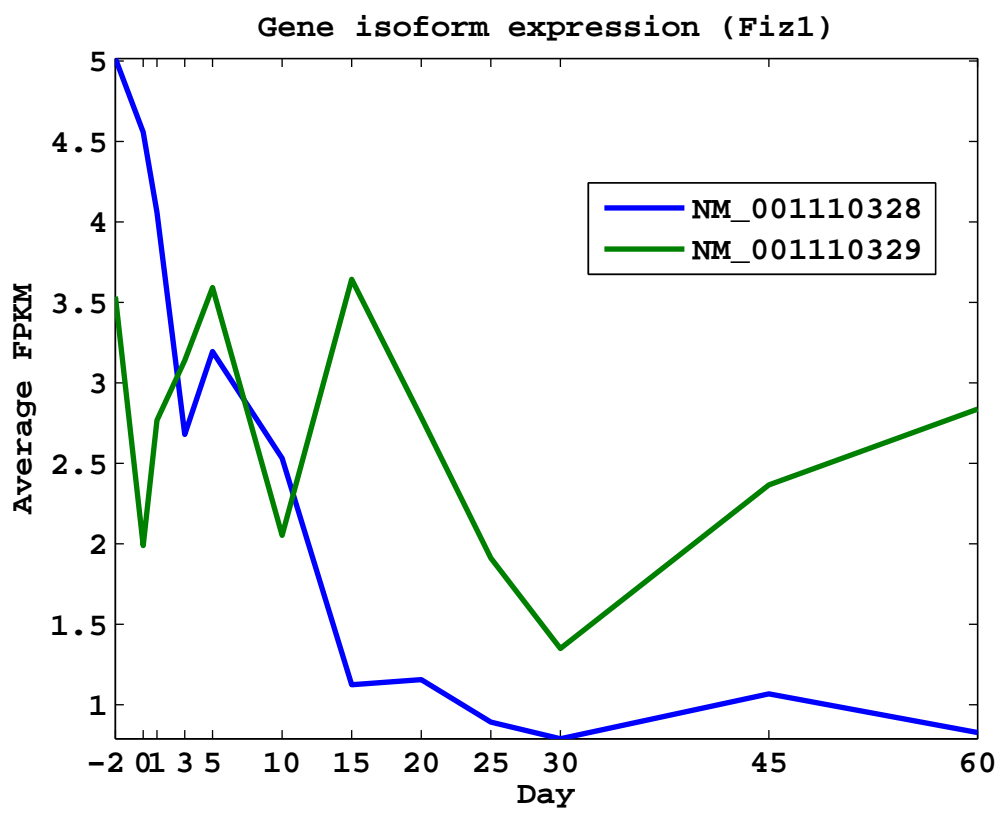


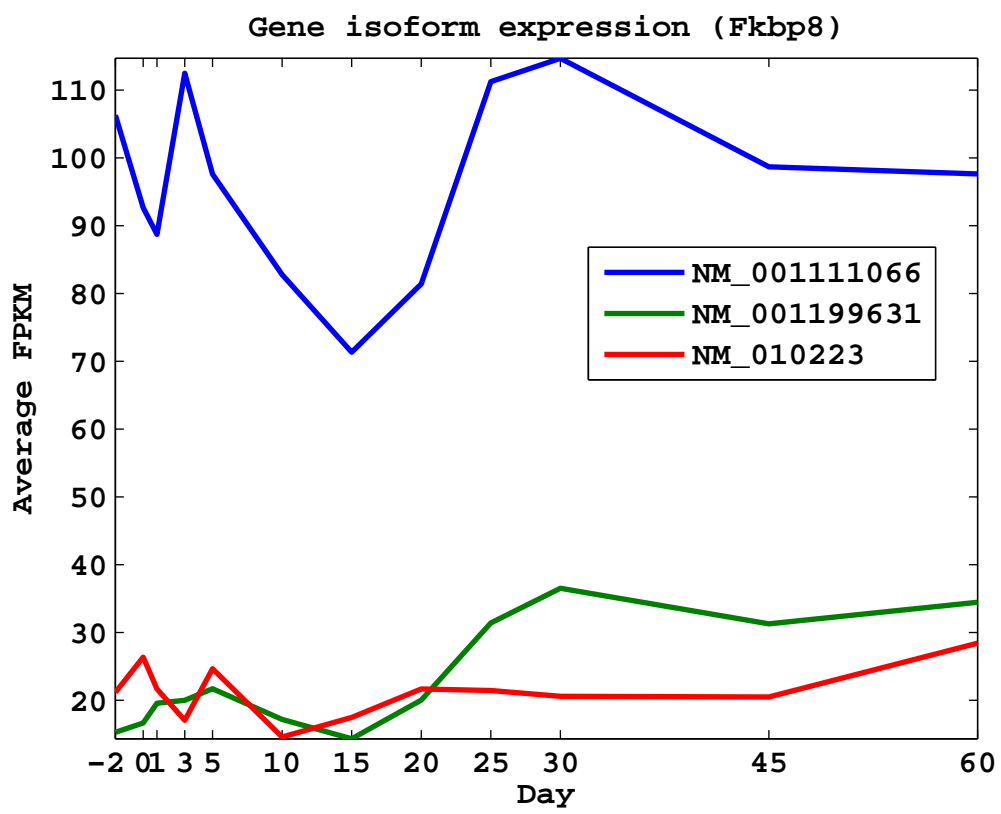


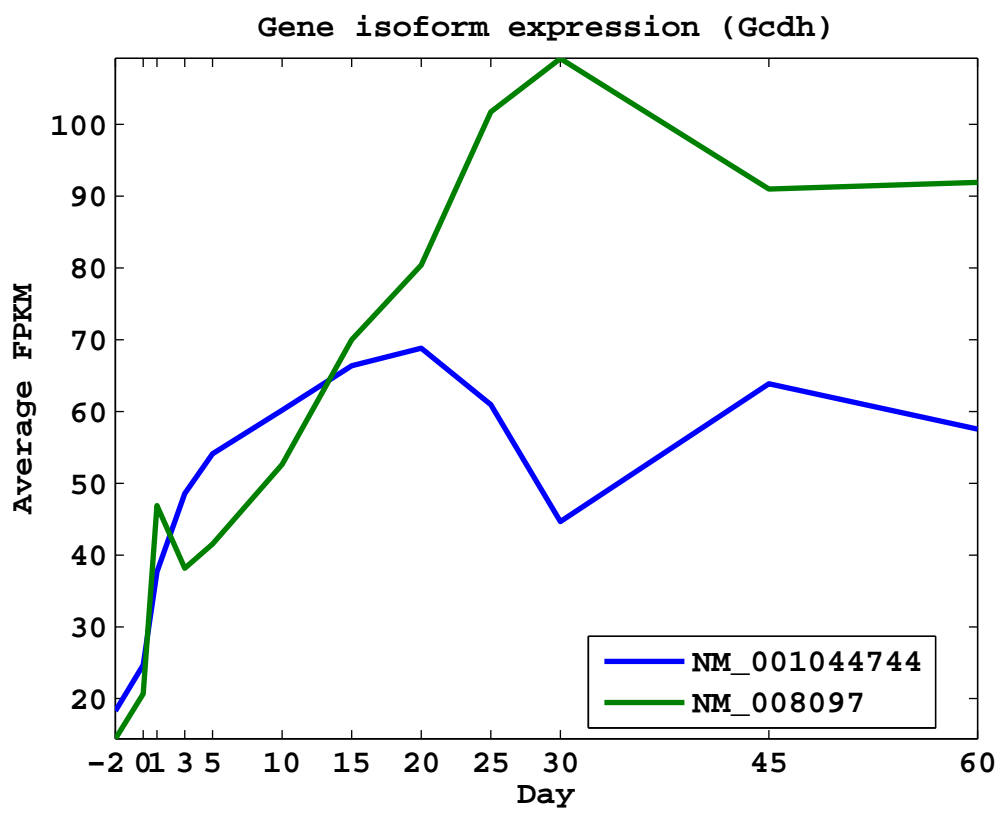


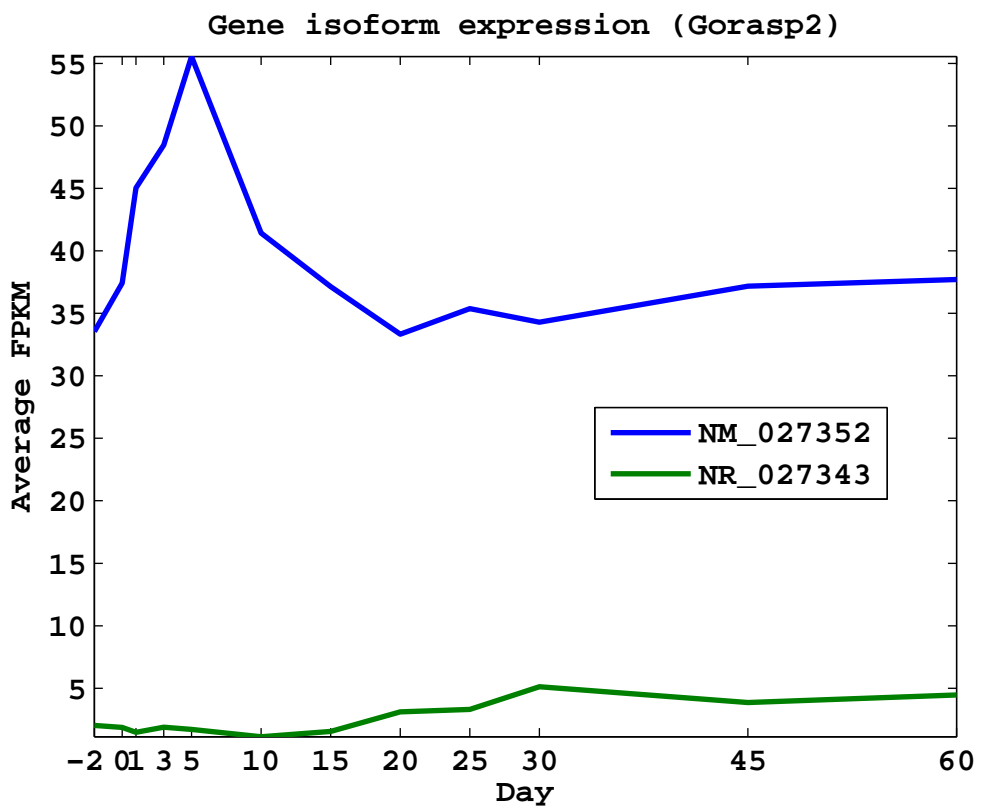


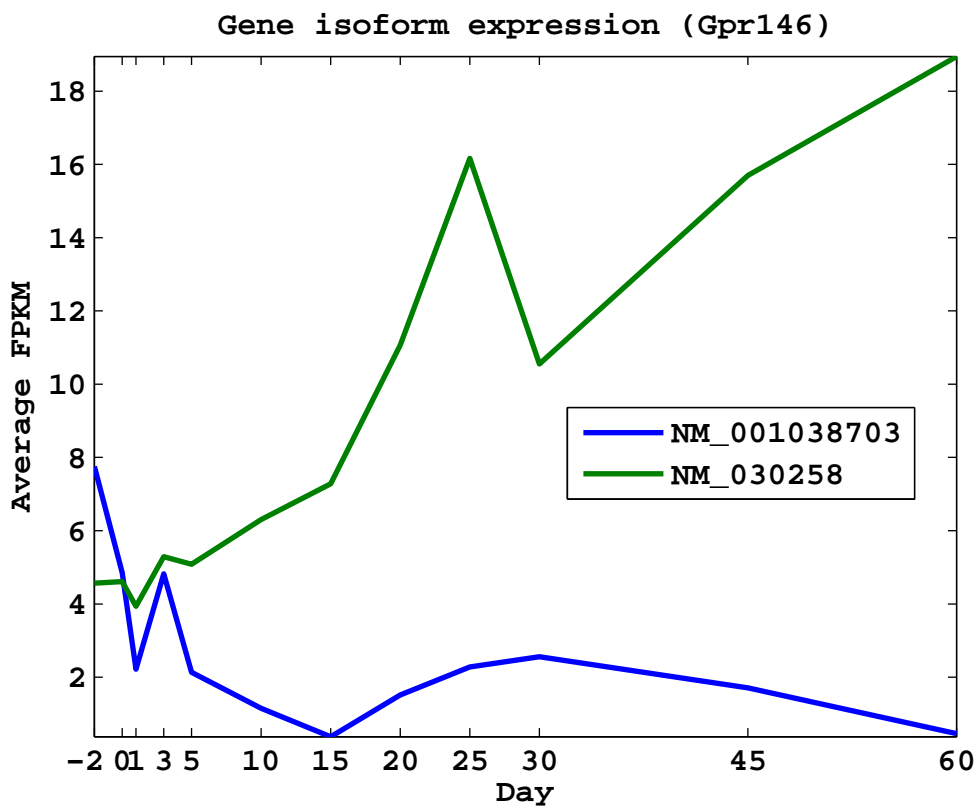


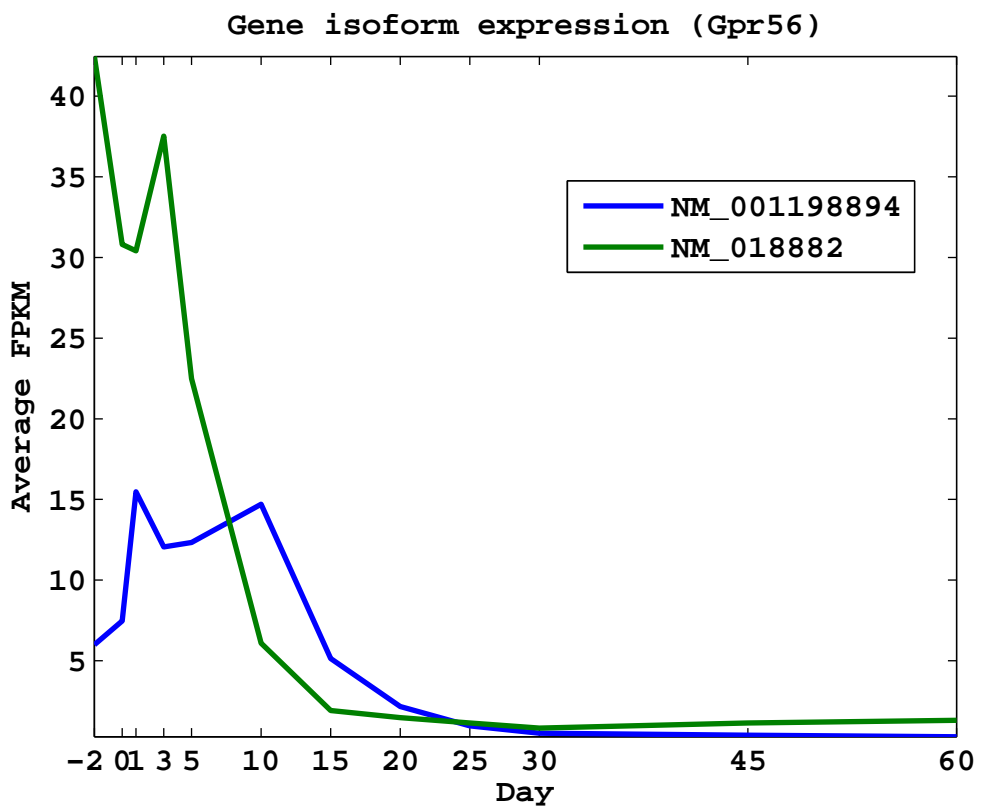












Gene isoform expression (H2afy)

