

Additional Table S1**Results from the primary and secondary screens**

CG_NO	SYMBOL	Insertions	Primary screen		Secondary screen (% tumors)		
			<i>srp-Gal4</i>	<i>hmlΔ-Gal4</i>	<i>srp-Gal4</i>	<i>hmlΔ-Gal4</i>	<i>cg-Gal4</i>
CG10001	<i>AR-2</i>	2	neg.	neg.	nd	nd	nd
CG10006	CG10006	1	neg.	neg.	nd	nd	nd
CG10018	<i>Snm1</i>	1	neg.	neg.	nd	nd	nd
CG10033	<i>for</i>	2	pos.	pos.	0	0	16.5
CG10034	<i>tj</i>	2	neg.	neg.	nd	nd	nd
CG10041	CG10041	1	neg.	neg.	nd	nd	nd
CG10079	<i>Egfr</i>	2	neg.	neg.	nd	nd	nd
CG10086	CG10086	1	neg.	neg.	nd	nd	nd
CG10089	CG10089	1	neg.	neg.	nd	nd	nd
CG10093	<i>Cyp313a3</i>	1	pos.	neg.	1.3	0	0
CG10104	CG10104	1	neg.	neg.	nd	nd	nd
CG10117	<i>ltv</i>	2	neg.	pos.	1.7	0	15.6
CG10118	<i>ple</i>	1	neg.	neg.	nd	nd	nd
CG10134	<i>beat-Va</i>	2	pos.	neg.	0	0	0
CG10137	CG10137	1	pos.	neg.	0	0	0
CG10143	<i>Adgf-E</i>	1	neg.	neg.	nd	nd	nd
CG10149	<i>Rpn6</i>	1	neg.	neg.	nd	nd	nd
CG10174	<i>Nlf-2r</i>	2	neg.	neg.	nd	nd	nd
CG10176	CG10176	1	neg.	neg.	nd	nd	nd
CG10186	CG10186	1	neg.	neg.	nd	nd	nd
CG10194	CG10194	1	neg.	pos.	0	0	0
CG10198	<i>Nup98</i>	2	neg.	neg.	nd	nd	nd
CG10207	<i>NaPi-T</i>	2	neg.	neg.	nd	nd	nd
CG10223	<i>Top2</i>	1	neg.	neg.	nd	nd	nd
CG10264	CG10264	1	neg.	neg.	nd	nd	nd
CG10275	<i>kon</i>	1	neg.	neg.	nd	nd	nd
CG10278	<i>GATAe</i>	1	pos.	neg.	2.4	2.7	4.3
CG10295	<i>Pak</i>	1	pos.	neg.	24	0	leth
CG10336	CG10336	1	neg.	neg.	nd	nd	nd
CG10338	CG10338	2	neg.	neg.	nd	nd	nd
CG10352	CG10352	1	neg.	neg.	nd	nd	nd
CG10362	CG10362	2	pos.	neg.	6	0	3.7
CG10364	<i>msb1l</i>	2	neg.	neg.	nd	nd	nd
CG10366	CG10366	2	neg.	neg.	nd	nd	nd

CG10371	<i>Plip</i>	1	neg.	neg.	nd	nd	nd
CG10376	CG10376	2	neg.	pos.	0	0	0
CG10383	CG10383	1	neg.	neg.	nd	nd	nd
CG10385	<i>msl-1</i>	1	pos.	neg.	0	0	0
CG10424	CG10424	2	neg.	neg.	nd	nd	nd
CG10428	CG10428	2	neg.	pos.	0	0	0
CG10470	CG10470	2	neg.	neg.	nd	nd	nd
CG10472	CG10472	1	neg.	neg.	nd	nd	nd
CG10475	<i>Jon65Ai</i>	1	neg.	neg.	nd	nd	nd
CG10492	CG10492	1	pos.	neg.	1.4	1.8	0
CG10493	<i>Phlpp</i>	1	neg.	pos.	0	1.3	0
CG10522	<i>sti</i>	2	neg.	neg.	nd	nd	nd
CG10545	<i>Gbeta13F</i>	2	neg.	neg.	nd	nd	nd
CG1057	<i>MED31</i>	2	pos.	neg.	0	0	0
CG10572	<i>Cdk8</i>	1	neg.	neg.	nd	nd	nd
CG10579	<i>Eip63E</i>	1	neg.	neg.	nd	nd	nd
CG10584	CG10584	1	neg.	neg.	nd	nd	nd
CG10587	CG10587	2	neg.	neg.	nd	nd	nd
CG10588	CG10588	1	neg.	neg.	nd	nd	nd
CG10591	CG10591	1	neg.	neg.	nd	nd	nd
CG10593	<i>Acer</i>	1	neg.	neg.	0	0	0
CG10600	CG10600	1	neg.	neg.	nd	nd	nd
CG10602	CG10602	1	neg.	neg.	nd	nd	nd
CG10603	<i>mRpl13</i>	1	pos.	neg.	4	12	36
CG10616	CG10616	1	neg.	neg.	nd	nd	nd
CG10619	<i>tup</i>	2	neg.	neg.	nd	nd	nd
CG10637	<i>Nak</i>	1	neg.	neg.	nd	nd	nd
CG10655	<i>l(2)37Bb</i>	2	neg.	pos.	0	0	0
CG10658	<i>Hf</i>	2	neg.	neg.	nd	nd	nd
CG10663	CG10663	1	neg.	neg.	nd	nd	nd
CG10671	CG10671	2	neg.	neg.	nd	nd	nd
CG10695	<i>Pat1</i>	2	neg.	neg.	nd	nd	nd
CG10697	<i>Ddc</i>	2	pos.	pos.	1	0	0
CG10700	CG10700	1	pos.	neg.	0	0	1.7
CG10738	CG10738	2	neg.	neg.	nd	nd	nd
CG10746	<i>fok</i>	2	neg.	neg.	nd	nd	nd
CG10814	CG10814	2	neg.	neg.	nd	nd	nd
CG10823	<i>SIFR</i>	2	neg.	neg.	nd	nd	nd
CG10846	<i>dyn-p25</i>	1	neg.	pos.	2.8	5	0

CG10855	CG10855	1	neg.	neg.	nd	nd	nd
CG10863	CG10863	1	neg.	neg.	nd	nd	nd
CG10881	CG10881	1	neg.	neg.	nd	nd	nd
CG10898	CG10898	2	neg.	neg.	nd	nd	nd
CG10908	CG10908	2	pos.	pos.	0	0	0
CG10909	CG10909	2	pos.	pos.	1.2	1.6	0
CG10954	<i>Arc-p34</i>	2	pos.	pos.	0	2	4.8
CG10962	CG10962	2	neg.	neg.	nd	nd	nd
CG10984	CG10984	2	neg.	neg.	nd	nd	nd
CG1100	<i>Rpn5</i>	1	neg.	neg.	nd	nd	nd
CG1102	<i>MP1</i>	1	neg.	pos.	0	0	1.7
CG11035	CG11035	1	neg.	neg.	nd	nd	nd
CG11037	CG11037	1	neg.	neg.	nd	nd	nd
CG11044	CG11044	1	neg.	neg.	nd	nd	nd
CG11064	<i>Rfabg</i>	1	neg.	neg.	0	0	0
CG11076	CG11076	2	neg.	neg.	nd	nd	nd
CG11081	<i>plexA</i>	3	neg.	neg.	nd	nd	nd
CG11084	<i>pk</i>	1	neg.	pos.	0	0	0
CG11093	CG11093	1	neg.	neg.	nd	nd	nd
CG11095	CG11095	1	neg.	neg.	nd	nd	nd
CG11100	<i>Mes2</i>	2	pos.	neg.	0	0	0
CG11101	<i>pwn</i>	2	neg.	neg.	nd	nd	nd
CG11123	CG11123	1	neg.	neg.	nd	nd	nd
CG11124	<i>sPLA2</i>	2	neg.	neg.	nd	nd	nd
CG11125	CG11125	2	neg.	neg.	nd	nd	nd
CG11144	<i>mGluRA</i>	2	neg.	neg.	nd	nd	nd
CG11152	CG11152	2	neg.	neg.	nd	nd	nd
CG11165	CG11165	1	neg.	neg.	nd	nd	nd
CG11181	<i>cup</i>	1	neg.	pos.	0	0	0
CG11190	CG11190	1	pos.	neg.	1.4	0	3.9
CG11202	<i>org-1</i>	2	pos.	neg.	0	0	0
CG11210	CG11210	2	neg.	neg.	nd	nd	nd
CG11212	<i>Ptr</i>	1	neg.	neg.	nd	nd	nd
CG11295	<i>l(2)dil</i>	1	neg.	pos.	4	11.3	23.6
CG11303	<i>TM4SF</i>	2	neg.	neg.	nd	nd	nd
CG11308	<i>sa</i>	2	pos.	neg.	0	0	0
CG11318	CG11318	2	neg.	neg.	nd	nd	nd
CG11326	<i>Tsp</i>	1	neg.	neg.	nd	nd	nd
CG11331	<i>Spn27A</i>	2	neg.	neg.	nd	nd	nd

CG11356	CG11356	2	neg.	pos.	0	0	0
CG11360	CG11360	1	neg.	neg.	nd	nd	nd
CG11364	<i>Cyp318a1</i>	1	neg.	neg.	nd	nd	nd
CG11371	<i>dbr</i>	1	neg.	neg.	nd	nd	nd
CG11387	<i>ct</i>	1	neg.	neg.	nd	nd	nd
CG11396	CG11396	2	neg.	neg.	nd	nd	nd
CG11405	<i>A3-3</i>	1	neg.	neg.	nd	nd	nd
CG11420	<i>png</i>	1	neg.	neg.	nd	nd	nd
CG11426	CG11426	2	pos.	neg.	0	1.4	0
CG11437	CG11437	2	neg.	neg.	nd	nd	nd
CG11440	<i>laza</i>	2	neg.	neg.	nd	nd	nd
CG11447	CG11447	1	neg.	neg.	nd	nd	nd
CG11448	CG11448	1	neg.	neg.	nd	nd	nd
CG11451	<i>Spe105R</i>	1	neg.	neg.	nd	nd	nd
CG11466	<i>Cyp9f2</i>	1	neg.	pos.	0	0	0
CG1147	<i>NPFR1</i>	2	neg.	neg.	nd	nd	nd
CG11495	<i>rasp</i>	2	neg.	neg.	nd	nd	nd
CG1152	<i>Gld</i>	2	neg.	neg.	nd	nd	nd
CG11522	<i>RpL6</i>	1	pos.	neg.	4.8	6.7	0
CG11527	<i>Tig</i>	1	pos.	neg.	0	0	12.1
CG11539	CG11539	2	neg.	neg.	nd	nd	nd
CG11576	CG11576	2	neg.	neg.	nd	nd	nd
CG11600	CG11600	2	neg.	neg.	0	0	0
CG11608	CG11608	2	neg.	pos.	0	0	0
CG11621	<i>Pi3K68D</i>	1	neg.	neg.	nd	nd	nd
CG11642	<i>TRAM</i>	2	neg.	neg.	nd	nd	nd
CG1165	<i>LysS</i>	1	neg.	neg.	nd	nd	nd
CG11664	CG11664	2	neg.	neg.	nd	nd	nd
CG11696	CG11696	2	pos.	neg.	0	1.4	0
CG11738	<i>l(1)G0004</i>	2	neg.	neg.	nd	nd	nd
CG11798	<i>chn</i>	2	neg.	neg.	nd	nd	nd
CG11802	CG11802	2	neg.	neg.	nd	nd	nd
CG11804	<i>ced-6</i>	1	neg.	neg.	nd	nd	nd
CG11816	CG11816	2	neg.	neg.	nd	nd	nd
CG11833	<i>Ssl2</i>	1	neg.	neg.	nd	nd	nd
CG11836	CG11836	1	neg.	neg.	nd	nd	nd
CG11837	CG11837	1	neg.	pos.	5	0	84.1
CG11841	CG11841	1	neg.	pos.	0	0	0
CG11842	CG11842	2	neg.	neg.	nd	nd	nd

CG11843	CG11843	2	neg.	neg.	nd	nd	nd
CG11856	<i>Nup358</i>	1	neg.	neg.	nd	nd	nd
CG11861	<i>cul-3</i>	1	neg.	neg.	nd	nd	nd
CG11865	CG11865	1	pos.	neg.	0	0	0
CG11866	CG11866	2	pos.	neg.	0	1.6	2
CG11870	CG11870	1	pos.	neg.	0	0	nd
CG11873	CG11873	1	neg.	neg.	nd	nd	nd
CG11882	CG11882	2	neg.	neg.	nd	nd	nd
CG11888	<i>Rpn2</i>	2	pos.	pos.	5	4	leth
CG11897	CG11897	1	neg.	neg.	nd	nd	nd
CG11898	CG11898	2	neg.	neg.	nd	nd	nd
CG11900	CG11900	1	pos.	neg.	0	0	0
CG11901	<i>Ef1gamma</i>	2	pos.	neg.	17.2	0	leth
CG11911	CG11911	2	neg.	neg.	0	0	0
CG11912	CG11912	1	pos.	pos.	2	3.3	0
CG11941	<i>skpC</i>	1	pos.	neg.	0	0	10.3
CG11942	<i>skpE</i>	1	neg.	neg.	nd	nd	nd
CG11981	<i>Prosbeta3</i>	1	neg.	neg.	nd	nd	nd
CG11990	<i>hyx</i>	1	pos.	neg.	55	8.3	7.7
CG1200	<i>Aplip1</i>	1	neg.	neg.	nd	nd	nd
CG12006	CG12006	1	neg.	neg.	nd	nd	nd
CG12007	CG12007	1	neg.	neg.	nd	nd	nd
CG12042	CG12042	1	neg.	neg.	nd	nd	nd
CG12057	CG12057	1	neg.	neg.	nd	nd	nd
CG12069	CG12069	2	neg.	neg.	nd	nd	nd
CG12072	<i>wts</i>	1	neg.	pos.	0	0	0
CG12079	CG12079	1	neg.	neg.	nd	nd	nd
CG12089	<i>beat-VI</i>	1	neg.	neg.	nd	nd	nd
CG12092	<i>NPC1b</i>	1	pos.	neg.	0	0	nd
CG12093	CG12093	2	neg.	neg.	nd	nd	nd
CG12116	CG12116	1	pos.	neg.	0	0	0
CG12119	CG12119	2	neg.	neg.	nd	nd	nd
CG12129	CG12129	1	neg.	neg.	nd	nd	nd
CG12139	CG42611	1	neg.	neg.	nd	nd	nd
CG12149	<i>c12.2</i>	2	pos.	neg.	2	0	0
CG12154	<i>oc</i>	2	pos.	pos.	67	9.4	39.4
CG12159	CG12159	2	pos.	neg.	0	0	0
CG12161	<i>Prosbeta2R2</i>	2	pos.	neg.	0	0	1.7
CG12169	<i>Ppm1</i>	1	neg.	neg.	nd	nd	nd

CG12172	<i>Spn43Aa</i>	2	neg.	neg.	nd	nd	nd
CG12177	CG12177	2	neg.	neg.	nd	nd	nd
CG12187	CG12187	1	neg.	neg.	nd	nd	nd
CG12201	CG12201	2	neg.	neg.	nd	nd	nd
CG12208	<i>Hr46</i>	1	neg.	neg.	nd	nd	nd
CG12217	<i>PpV</i>	1	pos.	neg.	0	0	0
CG12225	<i>Spt6</i>	1	pos.	neg.	32.1	1.4	41.4
CG12227	<i>skpF</i>	1	pos.	pos.	0	0	0
CG12229	CG12229	1	neg.	neg.	nd	nd	nd
CG12251	<i>AQP</i>	1	neg.	neg.	nd	nd	nd
CG12256	CG12256	2	neg.	neg.	nd	nd	nd
CG12276	<i>Aos1</i>	1	pos.	neg.	0	10	56.4
CG1228	<i>Ptpmeg</i>	2	neg.	neg.	nd	nd	nd
CG12290	CG12290	2	neg.	neg.	nd	nd	nd
CG12298	<i>sub</i>	1	neg.	neg.	nd	nd	nd
CG12301	CG12301	1	neg.	neg.	nd	nd	nd
CG12301	CG12301	2	neg.	neg.	nd	nd	nd
CG12306	<i>polo</i>	2	neg.	neg.	nd	nd	nd
CG12340	CG12340	1	pos.	neg.	0	0	0
CG12345	<i>Cha</i>	2	neg.	neg.	nd	nd	nd
CG12351	<i>deltaTry</i>	1	neg.	neg.	nd	nd	nd
CG12352	<i>san</i>	2	pos.	pos.	nd	nd	nd
CG12370	CG12370	2	neg.	neg.	nd	nd	nd
CG12375	CG12375	2	pos.	pos.	0	2.5	0
CG12384	CG12384	1	neg.	neg.	nd	nd	nd
CG1241	<i>Atg2</i>	1	neg.	neg.	nd	nd	nd
CG12505	<i>Arc1</i>	1	neg.	neg.	nd	nd	nd
CG12516	CG12516	2	neg.	neg.	nd	nd	nd
CG12519	CG12519	2	neg.	neg.	nd	nd	nd
CG12558	CG12558	1	neg.	neg.	nd	nd	nd
CG12581	CG12581	2	neg.	neg.	nd	nd	nd
CG12653	<i>btd</i>	2	pos.	pos.	37.3	0	leth
CG12661	CG12661	2	pos.	pos.	2.5	9	54.5
CG12664	<i>fend</i>	1	neg.	neg.	nd	nd	nd
CG12665	<i>Obp8a</i>	1	neg.	neg.	nd	nd	nd
CG12680	CG12680	2	neg.	pos.	0	0	0
CG12682	CG12682	2	neg.	neg.	nd	nd	nd
CG12715	CG12715	2	neg.	neg.	nd	nd	nd
CG12716	CG12716	1	neg.	neg.	nd	nd	nd

CG12717	CG12717	1	neg.	neg.	nd	nd	nd
CG12720	<i>Ten-a</i>	2	neg.	neg.	nd	nd	nd
CG12721	CG12721	2	neg.	neg.	nd	nd	nd
CG12723	CG12723	2	neg.	neg.	nd	nd	nd
CG12726	CG12726	1	neg.	neg.	nd	nd	nd
CG12734	CG12734	2	neg.	neg.	nd	nd	nd
CG12743	<i>otu</i>	1	neg.	neg.	nd	nd	nd
CG12765	CG12765	2	neg.	neg.	nd	nd	nd
CG12772	CG12772	2	pos.	neg.	14	0	75
CG12789	<i>santa-maria</i>	1	neg.	neg.	nd	nd	nd
CG12822	CG12822	2	pos.	neg.	0	0	2
CG12825	CG12825	1	neg.	neg.	nd	nd	nd
CG12831	CG12831	1	neg.	neg.	nd	nd	nd
CG12832	<i>Tsp42Eq</i>	2	pos.	neg.	0	0	0
CG12833	<i>esn</i>	2	neg.	neg.	nd	nd	nd
CG12838	<i>Tsp42Eo</i>	2	neg.	neg.	nd	nd	nd
CG12839	<i>Tsp42En</i>	2	pos.	pos.	0	0	0
CG12841	<i>Tsp42Ek</i>	2	neg.	pos.	0	0.7	0
CG12847	<i>Tsp42Ec</i>	1	neg.	neg.	nd	nd	nd
CG12857	CG12857	1	neg.	neg.	nd	nd	nd
CG12866	CG12866	2	neg.	neg.	nd	nd	nd
CG12870	CG34362	2	pos.	neg.	30	0	65.2
CG12885	CG12885	2	pos.	pos.	0	0	0
CG12908	<i>Ndg</i>	2	neg.	neg.	nd	nd	nd
CG12909	CG12909	2	pos.	neg.	0	0	0
CG12910	CG12910	1	neg.	neg.	nd	nd	nd
CG1295	CG1295	2	neg.	neg.	nd	nd	nd
CG12951	CG12951	2	neg.	neg.	nd	nd	nd
CG12954	<i>mRpL41</i>	2	neg.	pos.	0	0	83.6
CG12960	<i>Ir52a</i>	2	neg.	neg.	nd	nd	nd
CG12964	CG12964	1	neg.	neg.	nd	nd	nd
CG12975	CG12975	1	neg.	neg.	nd	nd	nd
CG12983	CG12983	2	neg.	neg.	nd	nd	nd
CG12984	CG12984	2	neg.	neg.	nd	nd	nd
CG1299	CG1299	1	neg.	neg.	nd	nd	nd
CG13077	CG13077	2	neg.	neg.	nd	nd	nd
CG13155	CG13155	1	pos.	neg.	0	0	0
CG13160	CG13160	1	neg.	neg.	nd	nd	nd
CG13189	CG13189	1	neg.	pos.	0	3	0

CG13194	<i>pyr</i>	1	pos.	neg.	28	0	1.8
CG13243	CG13243	1	neg.	neg.	nd	nd	nd
CG13247	CG13247	1	pos.	neg.	0	0	1.7
CG13251	CG13251	1	neg.	neg.	nd	nd	nd
CG13271	<i>Ugt36Bb</i>	1	neg.	neg.	nd	nd	nd
CG13272	CG13272	1	neg.	neg.	nd	nd	nd
CG13280	CG13280	2	neg.	neg.	nd	nd	nd
CG13284	CG13284	1	pos.	neg.	0	0	0
CG13325	CG13325	1	neg.	neg.	nd	nd	nd
CG13335	CG13335	2	neg.	pos.	0	3	0
CG13337	CG13337	2	neg.	neg.	nd	nd	nd
CG13338	<i>Cpr50Ca</i>	1	neg.	neg.	nd	nd	nd
CG13339	CG13339	2	neg.	neg.	nd	nd	nd
CG13345	<i>tum</i>	1	neg.	neg.	nd	nd	nd
CG13351	<i>RN-tre</i>	1	pos.	neg.	0	0	1.5
CG13379	<i>Sgf11</i>	1	neg.	neg.	nd	nd	nd
CG1342	CG1342	1	neg.	neg.	nd	nd	nd
CG1343	<i>Sp1</i>	2	neg.	neg.	nd	nd	nd
CG13549	<i>yip3</i>	1	neg.	neg.	nd	nd	nd
CG13566	CG13566	2	pos.	neg.	0	0	0
CG13579	CG13579	2	neg.	neg.	0	0	0
CG1358	CG1358	2	pos.	neg.	0	0	0
CG13641	CG13641	2	neg.	neg.	nd	nd	nd
CG13651	<i>danr</i>	2	neg.	neg.	nd	nd	nd
CG13698	CG13698	2	neg.	neg.	nd	nd	nd
CG13733	CG13733	2	neg.	neg.	nd	nd	nd
CG13758	<i>pdfr</i>	2	neg.	neg.	nd	nd	nd
CG13766	CG13766	1	neg.	neg.	nd	nd	nd
CG13894	CG13894	1	neg.	neg.	nd	nd	nd
CG13942	<i>Shroom</i>	1	neg.	neg.	nd	nd	nd
CG1395	<i>slg</i>	1	neg.	neg.	nd	nd	nd
CG13977	<i>Cyp6a18</i>	2	neg.	neg.	nd	nd	nd
CG13978	CG13978	1	neg.	neg.	nd	nd	nd
CG1399	CG1399	2	neg.	neg.	nd	nd	nd
CG13995	CG13995	2	neg.	neg.	nd	nd	nd
CG1401	<i>cul-5</i>	2	neg.	neg.	0	0	0
CG14026	<i>tkv</i>	2	neg.	neg.	nd	nd	nd
CG14029	<i>vri</i>	1	neg.	neg.	nd	nd	nd
CG1406	<i>U2A</i>	1	neg.	neg.	nd	nd	nd

CG14077	CG14077	1	neg.	neg.	nd	nd	nd
CG14082	CG14082	2	neg.	pos.	2	0	0
CG14085	CG14085	1	neg.	neg.	nd	nd	nd
CG14086	CG14086	2	neg.	neg.	nd	nd	nd
CG14087	CG14087	1	neg.	neg.	nd	nd	nd
CG1409	CG1409	1	neg.	neg.	nd	nd	nd
CG14100	CG14100	2	neg.	pos.	8	2.4	3.6
CG14102	CG14102	1	neg.	pos.	0	4.9	0
CG14187	CG14187	1	neg.	neg.	nd	nd	nd
CG14207	CG14207	2	neg.	neg.	nd	nd	nd
CG14211	<i>MKP-4</i>	2	neg.	neg.	nd	nd	nd
CG14222	CG14222	1	neg.	neg.	nd	nd	nd
CG14230	CG14230	2	pos.	neg.	5	2.9	70.7
CG14291	CG14291	2	neg.	neg.	nd	nd	nd
CG1433	<i>Atu</i>	1	neg.	neg.	nd	nd	nd
CG14355	CG14355	1	neg.	neg.	nd	nd	nd
CG14375	CG14375	1	neg.	neg.	nd	nd	nd
CG1438	<i>Cyp4c3</i>	1	neg.	pos.	0	4.1	0.9
CG14381	<i>timeout</i>	1	neg.	neg.	0	0	0
CG14384	CG14384	2	neg.	neg.	nd	nd	nd
CG14387	<i>d-cup</i>	1	neg.	neg.	nd	nd	nd
CG14390	<i>beat-Vc</i>	2	neg.	neg.	nd	nd	nd
CG1440	CG1440	2	neg.	neg.	nd	nd	nd
CG14401	CG14401	1	neg.	neg.	nd	nd	nd
CG14427	CG14427	2	neg.	neg.	nd	nd	nd
CG1443	CG1443	1	neg.	neg.	nd	nd	nd
CG14437	<i>COQ7</i>	2	pos.	neg.	0	0	0
CG14439	CG14439	2	neg.	neg.	nd	nd	nd
CG14441	CG14441	1	neg.	neg.	nd	nd	nd
CG14446	CG14446	1	pos.	neg.	3.2	0	3.2
CG14509	CG14509	1	neg.	neg.	nd	nd	nd
CG14512	CG14512	1	pos.	neg.	5.6	0	13.2
CG14513	<i>yemalpha</i>	1	neg.	neg.	nd	nd	nd
CG14516	CG14516	1	neg.	neg.	nd	nd	nd
CG14527	CG14527	1	neg.	neg.	nd	nd	nd
CG1453	<i>Klp10A</i>	1	neg.	neg.	nd	nd	nd
CG14574	CG14574	1	neg.	neg.	nd	nd	nd
CG1458	CG1458	1	neg.	neg.	nd	nd	nd
CG14619	CG14619	1	neg.	neg.	nd	nd	nd

CG14625	CG14625	2	neg.	neg.	nd	nd	nd
CG14626	CG14626	1	neg.	neg.	nd	nd	nd
CG14637	<i>abs</i>	1	neg.	neg.	nd	nd	nd
CG14642	CG14642	1	neg.	neg.	nd	nd	nd
CG1469	<i>Fer2LCH</i>	1	neg.	neg.	nd	nd	nd
CG1471	<i>CDase</i>	1	neg.	neg.	nd	nd	nd
CG14750	<i>Vps25</i>	2	neg.	pos.	1.8	0	0
CG14760	CG14760	2	neg.	neg.	nd	nd	nd
CG14762	CG14762	1	pos.	neg.	0	0	0
CG14763	CG14763	1	neg.	pos.	0	0	0
CG1488	<i>Cyp311a1</i>	1	neg.	neg.	nd	nd	nd
CG14884	<i>CSN5</i>	2	neg.	pos.	0	0	0
CG14895	<i>Pak3</i>	1	neg.	neg.	nd	nd	nd
CG1492	CG1492	2	neg.	neg.	nd	nd	nd
CG1495	<i>CaMKI</i>	1	neg.	neg.	nd	nd	nd
CG1499	CG1499	1	neg.	neg.	nd	nd	nd
CG1499	CG1499	1	neg.	neg.	nd	nd	nd
CG14990	CG14990	1	neg.	neg.	nd	nd	nd
CG14992	<i>Ack</i>	2	neg.	neg.	nd	nd	nd
CG14999	<i>RfC4</i>	2	pos.	pos.	25.9	0	23
CG1505	<i>gd</i>	1	neg.	pos.	0	0	0.8
CG15072	CG15072	2	neg.	neg.	nd	nd	nd
CG1511	<i>Eph</i>	2	neg.	neg.	nd	nd	nd
CG15118	CG15118	1	neg.	neg.	nd	nd	nd
CG1512	<i>cul-2</i>	1	neg.	neg.	nd	nd	nd
CG15136	CG15136	1	neg.	neg.	nd	nd	nd
CG15155	CG15155	2	neg.	pos.	0	3.6	0
CG15160	CG15160	1	neg.	neg.	nd	nd	nd
CG15161	CG15161	2	neg.	neg.	nd	nd	nd
CG15173	CG15173	2	neg.	neg.	nd	nd	nd
CG1520	<i>WASp</i>	1	neg.	neg.	nd	nd	nd
CG15247	CG15247	1	pos.	neg.	1.4	3.6	13.3
CG15252	CG15252	1	neg.	neg.	nd	nd	nd
CG15253	CG15253	2	neg.	neg.	nd	nd	nd
CG15255	CG15255	1	neg.	neg.	nd	nd	nd
CG15262	CG15262	1	neg.	neg.	nd	nd	nd
CG1527	<i>RpS14b</i>	2	neg.	neg.	nd	nd	nd
CG15280	<i>CR15280</i>	2	neg.	neg.	nd	nd	nd
CG15305	<i>flw</i>	1	neg.	neg.	nd	nd	nd

CG15314	CG15314	1	pos.	pos.	12.3	1.9	leth
CG15319	<i>nej</i>	1	neg.	neg.	nd	nd	nd
CG1532	CG1532	2	neg.	neg.	nd	nd	nd
CG15343	CG15343	2	neg.	neg.	nd	nd	nd
CG15347	CG15347	2	pos.	neg.	0	0	11.1
CG15350	<i>Cp7Fb</i>	2	neg.	neg.	nd	nd	nd
CG15368	CG15368	1	neg.	neg.	nd	nd	nd
CG15369	CG15369	1	pos.	neg.	0	0	0
CG15370	CG15370	1	neg.	neg.	nd	nd	nd
CG15412	CG15412	1	neg.	neg.	nd	nd	nd
CG15436	CG15436	1	pos.	neg.	0	0	0
CG15437	<i>morgue</i>	2	neg.	neg.	nd	nd	nd
CG15444	<i>ine</i>	1	neg.	neg.	nd	nd	nd
CG15470	CG42594	2	neg.	neg.	nd	nd	nd
CG15504	<i>dmrt99B</i>	1	neg.	neg.	nd	nd	nd
CG1569	<i>rod</i>	1	neg.	neg.	nd	nd	nd
CG15697	<i>RpS30</i>	1	pos.	pos.	2.9	0	0
CG15698	<i>Oamb</i>	2	neg.	neg.	nd	nd	nd
CG1571	CG1571	1	neg.	neg.	nd	nd	nd
CG15717	CG15717	1	neg.	neg.	nd	nd	nd
CG15717	CG15717	2	neg.	neg.	nd	nd	nd
CG15721	CG15721	1	neg.	neg.	nd	nd	nd
CG15727	CG15727	1	pos.	pos.	1.5	0	1
CG15728	CG15728	2	neg.	neg.	nd	nd	nd
CG15730	CG15730	2	neg.	neg.	nd	nd	nd
CG15738	CG15738	2	neg.	pos.	0	0	1.8
CG15738	CG15738	2	neg.	neg.	nd	nd	nd
CG15739	CG15739	1	neg.	neg.	nd	nd	nd
CG15743	CG15743	1	neg.	neg.	nd	nd	nd
CG15748	CG15748	2	neg.	neg.	nd	nd	nd
CG15749	<i>dmrt11E</i>	1	neg.	neg.	nd	nd	nd
CG15754	CG15754	2	neg.	neg.	nd	nd	nd
CG15764	CG15764	1	neg.	neg.	nd	nd	nd
CG15766	CG15766	2	neg.	neg.	nd	nd	nd
CG15768	CG42264	2	neg.	neg.	nd	nd	nd
CG15768	CG42264	2	pos.	neg.	0	0	0
CG15769	CG42264	1	neg.	neg.	nd	nd	nd
CG1577	<i>mRpL52</i>	1	pos.	pos.	1	5.2	86.8
CG15771	CG15771	1	neg.	neg.	nd	nd	nd

CG15773	CG15773	1	neg.	neg.	nd	nd	nd
CG15784	CG15784	1	pos.	pos.	7.5	6	0
CG1582	CG1582	2	neg.	neg.	nd	nd	nd
CG15927	CG15927	1	pos.	neg.	0	0	1.5
CG15929	<i>lin-52</i>	1	pos.	pos.	0	2.4	3.3
CG1602	CG1602	1	neg.	neg.	nd	nd	nd
CG1603	CG1603	1	neg.	neg.	nd	nd	nd
CG1607	CG1607	2	neg.	neg.	nd	nd	nd
CG1609	<i>Gcn2</i>	2	neg.	neg.	nd	nd	nd
CG1616	<i>dpa</i>	2	neg.	neg.	nd	nd	nd
CG1624	<i>dpld</i>	2	neg.	neg.	nd	nd	nd
CG1629	<i>yellow-h</i>	1	pos.	neg.	0	0	0
CG1662	CG1662	1	neg.	neg.	nd	nd	nd
CG16705	<i>SPE</i>	2	neg.	neg.	nd	nd	nd
CG16718	CG16718	2	pos.	neg.	0	0	nd
CG16724	<i>tra</i>	1	neg.	neg.	nd	nd	nd
CG1673	CG1673	1	neg.	neg.	nd	nd	nd
CG1674	CG1674	2	neg.	neg.	nd	nd	nd
CG16747	<i>Oda</i>	1	neg.	neg.	nd	nd	nd
CG16766	<i>TyrRII</i>	1	neg.	neg.	nd	nd	nd
CG16788	<i>RnpSI</i>	1	neg.	neg.	nd	nd	nd
CG16796	<i>Hmgs</i>	2	neg.	neg.	0	0	0
CG16799	CG16799	2	pos.	neg.	0	0	0
CG16820	CG16820	1	pos.	pos.	1.3	1	1.8
CG16827	<i>alphaPS4</i>	1	neg.	neg.	nd	nd	nd
CG16904	CG16904	2	neg.	neg.	nd	nd	nd
CG16908	CG16908	2	neg.	neg.	nd	nd	nd
CG16935	CG16935	1	neg.	neg.	nd	nd	nd
CG16973	<i>msn</i>	2	pos.	neg.	4	0	31.6
CG16983	<i>skpA</i>	2	neg.	neg.	nd	nd	nd
CG1699	<i>Tsp66A</i>	2	neg.	neg.	nd	nd	nd
CG16993	<i>in</i>	2	neg.	neg.	nd	nd	nd
CG16996	CG16996	1	neg.	neg.	nd	nd	nd
CG16997	CG16997	2	neg.	neg.	nd	nd	nd
CG16998	CG16998	3	neg.	pos.	0	1.6	0
CG17012	CG17012	2	neg.	neg.	nd	nd	nd
CG17027	CG17027	2	neg.	neg.	nd	nd	nd
CG17029	CG17029	2	neg.	neg.	nd	nd	nd
CG17064	<i>mars</i>	1	neg.	neg.	nd	nd	nd

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CG17084	<i>mthl9</i>	1	neg.	neg.	nd	nd	nd
CG17100	<i>cwo</i>	1	neg.	neg.	nd	nd	nd
CG17119	CG17119	1	neg.	neg.	nd	nd	nd
CG17122	CG17122	1	neg.	neg.	nd	nd	nd
CG17131	<i>SP71</i>	1	pos.	neg.	0	0	0
CG17161	<i>grp</i>	1	neg.	pos.	0	0	0
CG17172	<i>ATbp</i>	2	neg.	neg.	nd	nd	nd
CG17176	<i>ACXA</i>	1	neg.	neg.	nd	nd	nd
CG17218	CG17218	1	neg.	neg.	nd	nd	nd
CG17245	<i>plexB</i>	1	neg.	neg.	nd	nd	nd
CG17293	CG17293	1	pos.	neg.	4.9	0	0.9
CG17327	CG17327	1	pos.	neg.	0	0	0
CG17328	CG17328	1	neg.	neg.	nd	nd	nd
CG17331	CG17331	1	pos.	neg.	40	4	leth
CG17342	<i>Lk6</i>	1	neg.	neg.	nd	nd	nd
CG17348	<i>drl</i>	2	neg.	neg.	nd	nd	nd
CG17352	CG17352	1	neg.	neg.	nd	nd	nd
CG1736	<i>Prosalpha3T</i>	2	neg.	neg.	nd	nd	nd
CG17437	<i>wds</i>	1	pos.	neg.	0	0	52.4
CG17453	<i>Cyp317a1</i>	1	neg.	neg.	nd	nd	nd
CG17477	CG17477	1	neg.	neg.	nd	nd	nd
CG17487	<i>tankyrase</i>	1	neg.	neg.	nd	nd	nd
CG17489	<i>RpL5</i>	2	pos.	pos.	nd	nd	nd
CG17498	<i>mad2</i>	1	neg.	neg.	nd	nd	nd
CG1750	CG1750	1	neg.	neg.	nd	nd	nd
CG17514	CG17514	1	neg.	neg.	nd	nd	nd
CG17520	<i>CkIIalpha</i>	1	neg.	neg.	nd	nd	nd
CG17540	<i>Spf45</i>	1	neg.	neg.	nd	nd	nd
CG17559	<i>dnt</i>	1	neg.	neg.	nd	nd	nd
CG17568	CG17568	1	neg.	neg.	nd	nd	nd
CG17572	CG17572	2	neg.	neg.	nd	nd	nd
CG17596	<i>S6kII</i>	1	neg.	neg.	nd	nd	nd
CG17598	CG17598	1	neg.	neg.	nd	nd	nd
CG17610	<i>grk</i>	2	neg.	neg.	nd	nd	nd
CG17611	<i>eIF6</i>	2	neg.	neg.	nd	nd	nd
CG17617	<i>RhoGAP1A</i>	1	neg.	pos.	0	1.8	1.1
CG1762	<i>betaInt-nu</i>	1	neg.	neg.	nd	nd	nd
CG1763	<i>nod</i>	1	neg.	pos.	0	0	0
CG17646	CG17646	1	pos.	neg.	0	0	53.2

CG1765	<i>EcR</i>	2	pos.	neg.	3.7	0	0
CG17707	CG17707	1	neg.	neg.	nd	nd	nd
CG1771	<i>mew</i>	1	neg.	neg.	nd	nd	nd
CG17711	CG31937	2	neg.	neg.	nd	nd	nd
CG17712	CG17712	2	neg.	neg.	nd	nd	nd
CG17717	CG17717	1	neg.	neg.	nd	nd	nd
CG17736	<i>schuy</i>	1	neg.	neg.	nd	nd	nd
CG17758	CG42265	2	neg.	neg.	nd	nd	nd
CG17760	CG17760	2	neg.	neg.	nd	nd	nd
CG17764	CG17764	1	neg.	pos.	0	0	1.4
CG1780	<i>Idgf4</i>	2	neg.	neg.	nd	nd	nd
CG17806	CG17806	2	neg.	pos.	0	0	0
CG1787	<i>Hexo2</i>	1	neg.	neg.	nd	nd	nd
CG17883	CG17883	2	neg.	neg.	nd	nd	nd
CG17904	CG17904	1	neg.	neg.	nd	nd	nd
CG1792	CG1792	1	neg.	neg.	nd	nd	nd
CG17923	<i>JYalpha</i>	1	neg.	neg.	nd	nd	nd
CG17960	<i>RhoGAP1A</i>	1	neg.	neg.	nd	nd	nd
CG17975	<i>sut2</i>	1	neg.	pos.	0	0	2.9
CG17976	<i>sut3</i>	2	neg.	neg.	nd	nd	nd
CG18039	<i>KaiRLA</i>	2	pos.	neg.	2	8	6.8
CG1804	<i>kek6</i>	2	pos.	pos.	0	0	1.9
CG18063	CG18063	2	neg.	neg.	nd	nd	nd
CG18104	<i>arg</i>	2	neg.	neg.	nd	nd	nd
CG18130	CG18130	1	neg.	neg.	nd	nd	nd
CG18155	CG18155	1	neg.	neg.	nd	nd	nd
CG18174	<i>Rpn11</i>	2	neg.	neg.	nd	nd	nd
CG18178	CG18178	1	neg.	neg.	nd	nd	nd
CG18180	CG18180	1	neg.	neg.	nd	nd	nd
CG1819	CG34120	2	neg.	pos.	0	4.1	0
CG1821	<i>RpL31</i>	2	neg.	neg.	nd	nd	nd
CG18223	CG18223	1	neg.	neg.	nd	nd	nd
CG18265	CG18265	2	neg.	neg.	nd	nd	nd
CG18279	<i>IM10</i>	1	neg.	neg.	nd	nd	nd
CG18293	CG15333	2	neg.	neg.	nd	nd	nd
CG18294	CG18294	3	neg.	pos.	0	0	1.5
CG1832	CG1832	1	neg.	pos.	21	7.7	9.3
CG18330	<i>Cct2</i>	1	neg.	neg.	0	0	0
CG18341	<i>Probeta2R1</i>	1	neg.	neg.	nd	nd	nd

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CG18372	<i>AttB</i>	1	neg.	neg.	nd	nd	nd
CG18396	<i>Mst98Cb</i>	2	neg.	neg.	nd	nd	nd
CG18402	<i>InR</i>	1	neg.	neg.	nd	nd	nd
CG18412	<i>ph-p</i>	1	neg.	neg.	nd	nd	nd
CG18472	CG18472	2	neg.	neg.	nd	nd	nd
CG18478	CG18478	2	pos.	pos.	0	0	0
CG18495	<i>Prosalpha1</i>	2	pos.	pos.	26.7	4.8	leth
CG18507	CG18507	2	neg.	pos.	0	0	0
CG18557	CG18557	2	neg.	neg.	nd	nd	nd
CG18563	CG18563	2	neg.	neg.	nd	nd	nd
CG1857	<i>nec</i>	1	pos.	pos.	21.5	17.5	leth
CG1859	<i>Spn43Ad</i>	1	neg.	neg.	nd	nd	nd
CG18639	<i>NPFR76F</i>	2	neg.	neg.	nd	nd	nd
CG18657	<i>NetA</i>	2	neg.	neg.	nd	nd	nd
CG1873	<i>Ef1alpha100E</i>	1	neg.	pos.	9.5	2.5	18.4
CG18741	<i>DopR2</i>	1	neg.	neg.	nd	nd	nd
CG1877	<i>lin19</i>	1	neg.	neg.	0	0	0
CG18812	CG18812	2	neg.	neg.	nd	nd	nd
CG18815	CG18815	2	neg.	neg.	nd	nd	nd
CG18858	CG18858	1	neg.	neg.	nd	nd	nd
CG1891	<i>sax</i>	1	neg.	neg.	nd	nd	nd
CG1893	<i>scramb2</i>	2	pos.	neg.	0	0	4
CG1896	CG1896	1	neg.	neg.	nd	nd	nd
CG1901	<i>mav</i>	1	neg.	neg.	nd	nd	nd
CG1906	<i>alph</i>	1	neg.	neg.	nd	nd	nd
CG1924	CG1924	1	pos.	neg.	8	0	3.2
CG1941	CG1941	1	neg.	neg.	nd	nd	nd
CG1950	CG1950	1	neg.	neg.	nd	nd	nd
CG1951	CG1951	2	neg.	neg.	nd	nd	nd
CG1954	<i>Pkc98E</i>	2	neg.	neg.	nd	nd	nd
CG1958	CG1958	1	neg.	neg.	nd	nd	nd
CG1973	<i>yata</i>	2	neg.	neg.	nd	nd	nd
CG1994	<i>l(1)G0020</i>	2	pos.	neg.	12	0	17.5
CG1998	CG1998	1	neg.	neg.	nd	nd	nd
CG2010	CG2010	1	pos.	neg.	5.6	0	5.9
CG2045	<i>Ser7</i>	1	neg.	neg.	nd	nd	nd
CG2048	<i>dco</i>	1	pos.	neg.	8.9	0	51.4
CG2052	CG2052	1	pos.	neg.	1.6	0	0
CG2054	<i>Cht2</i>	1	pos.	neg.	0	0	0

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CG2056	<i>spirit</i>	2	neg.	neg.	nd	nd	nd
CG2071	<i>Ser6</i>	2	neg.	neg.	nd	nd	nd
CG2096	<i>flw</i>	1	pos.	pos.	0	0	1.6
CG2105	<i>Corin</i>	1	neg.	neg.	nd	nd	nd
CG2114	<i>FR</i>	2	neg.	neg.	nd	nd	nd
CG2125	<i>ci</i>	2	neg.	neg.	nd	nd	nd
CG2126	CG2126	2	neg.	neg.	nd	nd	nd
CG2137	CG2137	1	neg.	neg.	nd	nd	nd
CG2160	<i>Socs44A</i>	1	neg.	pos.	0	0	1.9
CG2168	<i>RpS3A</i>	2	neg.	neg.	nd	nd	nd
CG2187	CG2187	2	neg.	neg.	nd	nd	nd
CG2190	<i>hep</i>	2	pos.	pos.	0	0	0
CG2191	<i>Smvt</i>	2	neg.	neg.	nd	nd	nd
CG2199	CG2199	2	neg.	pos.	0	0	0
CG2200	CG2200	1	neg.	neg.	nd	nd	nd
CG2210	<i>awd</i>	1	neg.	neg.	nd	nd	nd
CG2217	CG2217	2	neg.	neg.	nd	nd	nd
CG2218	CG2218	2	pos.	neg.	0	0	0
CG2229	<i>Jon99Fii</i>	2	neg.	neg.	nd	nd	nd
CG2241	<i>Rpt6R</i>	1	neg.	neg.	nd	nd	nd
CG2275	<i>Jra</i>	1	neg.	neg.	nd	nd	nd
CG2286	<i>ND75</i>	2	pos.	pos.	8	5.2	92.9
CG2310	CG2310	2	neg.	pos.	0	0	0
CG2316	CG2316	2	pos.	neg.	0	0	0
CG2374	<i>lbm</i>	1	pos.	neg.	0	0	0
CG2411	<i>ptc</i>	2	neg.	pos.	1.8	0	4.3
CG2453	CG2453	1	neg.	neg.	nd	nd	nd
CG2522	<i>Gtp-bp</i>	1	pos.	pos.	18	21.4	leth
CG2560	<i>Cpr11A</i>	1	neg.	neg.	nd	nd	nd
CG2574	CG2574	2	neg.	neg.	nd	nd	nd
CG2621	<i>sgg</i>	2	neg.	neg.	nd	nd	nd
CG2655	<i>HLH3B</i>	2	neg.	neg.	nd	nd	nd
CG2682	<i>d4</i>	1	pos.	pos.	0	0	0
CG2750	CG2750	1	neg.	neg.	nd	nd	nd
CG2762	<i>ush</i>	2	pos.	pos.	40	17	67.7
CG2767	CG2767	2	neg.	neg.	nd	nd	nd
CG2788	<i>Dot</i>	2	neg.	neg.	nd	nd	nd
CG2835	<i>G-salpha60A</i>	1	neg.	neg.	nd	nd	nd
CG2845	<i>phl</i>	2	neg.	neg.	nd	nd	nd

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CG2848	<i>Tm-SR</i>	1	neg.	neg.	nd	nd	nd
CG2906	CG2906	2	neg.	neg.	nd	nd	nd
CG2909	CG2909	2	neg.	neg.	nd	nd	nd
CG2916	<i>Sep5</i>	1	neg.	neg.	0	0	0
CG2943	CG2943	2	pos.	neg.	0	0	3.8
CG2948	<i>rev7</i>	2	neg.	neg.	nd	nd	nd
CG2969	<i>Atet</i>	1	neg.	pos.	nd	nd	nd
CG2974	CG2974	1	pos.	neg.	0	0	0
CG2976	CG2976	2	neg.	neg.	nd	nd	nd
CG2984	<i>Pp2C1</i>	2	neg.	neg.	nd	nd	nd
CG2985	<i>Yp1</i>	1	neg.	neg.	nd	nd	nd
CG2993	CG2993	1	neg.	neg.	nd	nd	nd
CG2993	CG2993	2	neg.	pos.	0	0	0
CG30022	CG30022	2	neg.	neg.	nd	nd	nd
CG3003	CG3003	1	neg.	neg.	nd	nd	nd
CG3004	CG3004	2	neg.	neg.	nd	nd	nd
CG30043	CG30043	2	pos.	neg.	0	0	0
CG30045	<i>Cpr49Aa</i>	2	neg.	neg.	nd	nd	nd
CG30049	CG30049	1	neg.	neg.	nd	nd	nd
CG30051	CG30051	1	neg.	neg.	nd	nd	nd
CG30054	CG30054	2	neg.	neg.	nd	nd	nd
CG30060	CG30060	1	neg.	neg.	nd	nd	nd
CG30062	CG30062	2	neg.	neg.	nd	nd	nd
CG30072	<i>Obp50c</i>	1	pos.	neg.	0	0	0
CG30075	CG30075	2	neg.	neg.	nd	nd	nd
CG30076	CG30076	2	neg.	neg.	nd	nd	nd
CG30077	CG30077	1	neg.	neg.	nd	nd	nd
CG30091	CG30091	2	neg.	neg.	nd	nd	nd
CG3011	CG3011	1	neg.	neg.	nd	nd	nd
CG30148	CG30148	2	neg.	neg.	nd	nd	nd
CG30152	CG30152	2	pos.	neg.	0	4	0
CG30156	CG30156	2	neg.	neg.	nd	nd	nd
CG30156	CG30156	1	pos.	neg.	3.5	0	57.7
CG30160	CG30160	2	neg.	neg.	nd	nd	nd
CG30194	CG30194	1	neg.	neg.	nd	nd	nd
CG3021	CG3021	2	neg.	neg.	nd	nd	nd
CG30222	CG30222	2	neg.	neg.	nd	nd	nd
CG3024	<i>torp4a</i>	2	neg.	neg.	nd	nd	nd
CG30334	CG30334	2	pos.	neg.	0	0	0

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CG30371	CG30371	2	neg.	neg.	nd	nd	nd
CG30379	CG30379	1	neg.	neg.	nd	nd	nd
CG30382	CG30382	2	pos.	pos.	0	0	0
CG30383	CG30383	1	neg.	neg.	nd	nd	nd
CG30426	<i>egg</i>	1	neg.	neg.	nd	nd	nd
CG30464	<i>Ir52d</i>	1	neg.	neg.	nd	nd	nd
CG30468	<i>Ir52c</i>	1	neg.	neg.	nd	nd	nd
CG30475	CG30475	1	neg.	neg.	nd	nd	nd
CG3048	<i>Traf4</i>	2	neg.	neg.	nd	nd	nd
CG30480	CG30480	2	pos.	neg.	0	0	0
CG30496	CG30496	1	neg.	neg.	nd	nd	nd
CG3050	<i>Cyp6d5</i>	1	neg.	neg.	nd	nd	nd
CG30502	CG30502	2	neg.	neg.	nd	nd	nd
CG3051	<i>SNF1A</i>	2	neg.	pos.	0	0	0
CG3057	<i>colt</i>	1	neg.	neg.	nd	nd	nd
CG3066	<i>Sp7</i>	1	pos.	neg.	0	0	nd
CG3074	CG3074	1	neg.	neg.	nd	nd	nd
CG3077	CG3077	1	neg.	neg.	nd	nd	nd
CG31004	CG31004	1	neg.	pos.	0	0	0
CG31044	CG31044	2	pos.	neg.	13.6	0	1.8
CG31053	CG31053	1	neg.	neg.	nd	nd	nd
CG31055	CG31055	1	neg.	neg.	nd	nd	nd
CG31062	<i>side</i>	1	neg.	neg.	nd	nd	nd
CG31063	CG31063	1	neg.	pos.	0	1.5	0
CG31092	<i>LpR2</i>	1	pos.	pos.	3	0	0
CG31094	<i>LpR1</i>	1	neg.	neg.	nd	nd	nd
CG31150	CG31150	1	neg.	neg.	nd	nd	nd
CG3117	CG3117	1	neg.	neg.	nd	nd	nd
CG31256	<i>Brf</i>	1	pos.	pos.	15.6	3.6	50.7
CG31298	<i>beat-Vb</i>	1	neg.	neg.	nd	nd	nd
CG31347	CG31347	1	pos.	neg.	2	0	0
CG31359	<i>Hsp70Bb</i>	1	pos.	neg.	7.1	7.6	leth
CG31367	CG31367	2	neg.	neg.	nd	nd	nd
CG31388	CG31388	1	neg.	neg.	nd	nd	nd
CG31421	<i>Tak1l</i>	1	neg.	neg.	nd	nd	nd
CG31426	<i>ligatin</i>	1	neg.	neg.	nd	nd	nd
CG31449	<i>Hsp70Ba</i>	1	neg.	neg.	nd	nd	nd
CG31469	CG31469	1	neg.	neg.	nd	nd	nd
CG31633	CG31633	1	neg.	neg.	nd	nd	nd

CG3164	CG3164	1	neg.	neg.	nd	nd	nd
CG31659	CG31659	1	neg.	neg.	nd	nd	nd
CG3166	<i>aop</i>	1	neg.	neg.	nd	nd	nd
CG31689	CG31689	1	neg.	neg.	nd	nd	nd
CG31694	CG31694	1	pos.	neg.	2.6	0	1.2
CG3171	<i>Tre1</i>	2	neg.	neg.	nd	nd	nd
CG31714	CG31714	1	neg.	neg.	nd	nd	nd
CG31731	CG31731	1	neg.	pos.	0	0	nd
CG31748	<i>Gr36c</i>	2	neg.	neg.	nd	nd	nd
CG31782	CG31782	1	neg.	neg.	nd	nd	nd
CG31800	CG31800	2	neg.	neg.	nd	nd	nd
CG31803	CG31803	1	neg.	neg.	nd	nd	nd
CG31805	CG31805	1	neg.	neg.	nd	nd	nd
CG31806	CG31806	1	neg.	pos.	0	0	4
CG31810	CG31810	1	neg.	neg.	nd	nd	nd
CG31821	CG31821	2	pos.	neg.	0	0	0
CG31823	CG31823	2	neg.	neg.	nd	nd	nd
CG31827	CG31827	1	neg.	neg.	nd	nd	nd
CG31829	<i>cul-3</i>	1	neg.	neg.	nd	nd	nd
CG31836	CG31836	1	neg.	neg.	nd	nd	nd
CG31918	CG31918	1	neg.	neg.	nd	nd	nd
CG31954	CG31954	1	neg.	neg.	nd	nd	nd
CG31999	CG31999	2	neg.	neg.	nd	nd	nd
CG3200	<i>Reg-2</i>	2	neg.	neg.	nd	nd	nd
CG32005	<i>pan</i>	2	neg.	neg.	nd	nd	nd
CG32009	<i>CR32009</i>	1	neg.	neg.	nd	nd	nd
CG32010	<i>CR32010</i>	1	neg.	neg.	nd	nd	nd
CG32011	<i>CR32011</i>	1	pos.	pos.	0	0	1.5
CG32018	<i>z_{yx}102EF</i>	1	neg.	neg.	nd	nd	nd
CG32019	<i>bt</i>	2	neg.	neg.	nd	nd	nd
CG32146	<i>dlp</i>	1	neg.	neg.	nd	nd	nd
CG32176	CG32176	2	neg.	neg.	nd	nd	nd
CG32177	CG32177	1	neg.	neg.	0	0	0
CG32180	<i>Eip74EF</i>	1	neg.	neg.	nd	nd	nd
CG32211	<i>Taf6</i>	1	pos.	pos.	34.2	3	10.8
CG32219	CG32219	1	neg.	neg.	nd	nd	nd
CG32225	CG32225	2	neg.	neg.	nd	nd	nd
CG3223	CG3223	2	neg.	neg.	nd	nd	nd
CG3227	CG3227	1	pos.	pos.	4.5	2	0

CG3234	<i>tim</i>	2	neg.	neg.	nd	nd	nd
CG32356	<i>ImpEI</i>	2	neg.	pos.	0	4.5	1.6
CG32417	<i>Myt1</i>	1	neg.	neg.	nd	nd	nd
CG32443	<i>Pc</i>	2	neg.	neg.	nd	nd	nd
CG32523	CG32523	2	neg.	pos.	0	0	0
CG3265	<i>Eb1</i>	1	neg.	pos.	0	0	0
CG32654	<i>Sec16</i>	2	neg.	neg.	nd	nd	nd
CG32656	<i>Muc11A</i>	2	neg.	neg.	nd	nd	nd
CG32659	<i>Ten-a</i>	1	neg.	neg.	nd	nd	nd
CG32659	<i>Ten-a</i>	1	neg.	neg.	nd	nd	nd
CG32676	CG32676	1	neg.	neg.	nd	nd	nd
CG32683	CG32683	2	neg.	neg.	nd	nd	nd
CG32685	CG32685	2	neg.	neg.	nd	nd	nd
CG32694	CG32694	2	pos.	neg.	nd	nd	nd
CG32697	<i>l(1)G0232</i>	2	neg.	neg.	nd	nd	nd
CG32698	CG32698	1	pos.	neg.	0	0	0
CG32700	CG32700	2	pos.	pos.	0	0	0
CG32703	CG32703	1	neg.	neg.	nd	nd	nd
CG32703	CG32703	2	neg.	pos.	0	0	0
CG32717	<i>sdt</i>	1	neg.	neg.	nd	nd	nd
CG32721	<i>NELF-B</i>	2	neg.	pos.	0	1.1	0
CG3274	<i>Bap170</i>	2	pos.	neg.	0	0	2
CG32743	<i>Smg1</i>	2	neg.	neg.	nd	nd	nd
CG32767	CG32767	1	pos.	pos.	40	1.8	leth
CG32843	<i>Dh31-R1</i>	2	neg.	neg.	nd	nd	nd
CG32858	<i>sn</i>	1	neg.	neg.	nd	nd	nd
CG3287	CG3287	1	neg.	neg.	nd	nd	nd
CG3289	<i>Ptpa</i>	1	neg.	neg.	nd	nd	nd
CG32918	CG15892	1	neg.	neg.	nd	nd	nd
CG32918	CG15891	1	neg.	pos.	0	0	nd
CG3298	<i>Jhl-1</i>	1	neg.	neg.	nd	nd	nd
CG3307	<i>pr-set7</i>	1	neg.	neg.	nd	nd	nd
CG33070	<i>Sxl</i>	1	pos.	neg.	0	2	1.2
CG3309	CG3309	1	neg.	neg.	nd	nd	nd
CG3314	<i>RpL7A</i>	2	pos.	neg.	0	0	0
CG33156	CG33156	2	pos.	pos.	0	0	4
CG3319	<i>Cdk7</i>	1	neg.	neg.	nd	nd	nd
CG33196	<i>dp</i>	1	neg.	neg.	nd	nd	nd
CG33203	CG33203	1	neg.	neg.	nd	nd	nd

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CG33261	<i>Trl</i>	1	pos.	neg.	0	0	0
CG3327	<i>E23</i>	1	pos.	neg.	13.1	11.4	27.6
CG3329	<i>Prosbeta2</i>	1	neg.	neg.	nd	nd	nd
CG33297	<i>CSN8</i>	1	neg.	neg.	nd	nd	nd
CG33466	<i>Fs</i>	1	neg.	neg.	nd	nd	nd
CG33517	<i>D2R</i>	1	neg.	neg.	nd	nd	nd
CG3354	<i>Mst77F</i>	2	neg.	pos.	0	4.7	26.9
CG33714	CG33714	1	neg.	neg.	nd	nd	nd
CG3373	<i>Hmu</i>	2	neg.	neg.	nd	nd	nd
CG33934	CG33934	1	neg.	neg.	nd	nd	nd
CG33950	<i>trol</i>	2	neg.	neg.	nd	nd	nd
CG33962	<i>Cp7Fa</i>	2	pos.	pos.	10.3	0	leth
CG33969	CG33969	1	neg.	neg.	nd	nd	nd
CG34104	CG34104	2	neg.	neg.	nd	nd	nd
CG3412	<i>slmb</i>	2	neg.	neg.	nd	nd	nd
CG3428	<i>pall</i>	2	neg.	neg.	nd	nd	nd
CG3430	CG3430	1	neg.	pos.	0	0	0
CG34347	CG34347	2	pos.	neg.	0	3.1	0
CG34354	CG34354	2	neg.	neg.	nd	nd	nd
CG34354	CG34354	1	pos.	neg.	0	0	0.9
CG34357	CG34357	2	pos.	neg.	1.6	0	0
CG34384	CG34384	2	neg.	neg.	nd	nd	nd
CG34411	CG34411	1	neg.	neg.	nd	nd	nd
CG3466	<i>Cyp4d2</i>	2	neg.	neg.	nd	nd	nd
CG3476	CG3476	1	neg.	pos.	0	0	0
CG3509	CG3509	1	neg.	neg.	nd	nd	nd
CG3522	<i>Start1</i>	1	neg.	pos.	2.4	0	0
CG3599	<i>Btd</i>	2	pos.	pos.	2	4	1.6
CG3604	CG3604	2	neg.	pos.	2	0	2
CG3613	<i>qkr58E-1</i>	1	neg.	neg.	nd	nd	nd
CG3618	CG3618	1	neg.	neg.	nd	nd	nd
CG3632	CG3632	2	neg.	neg.	nd	nd	nd
CG3634	CG3634	1	neg.	neg.	nd	nd	nd
CG3688	<i>l(2)35Bd</i>	2	neg.	neg.	nd	nd	nd
CG3700	CG3700	1	pos.	neg.	0	0	1.6
CG3704	CG3704	1	neg.	neg.	nd	nd	nd
CG3705	<i>aay</i>	1	neg.	neg.	nd	nd	nd
CG3723	<i>Dhc93AB</i>	1	neg.	neg.	nd	nd	nd
CG3729	CG3729	2	pos.	neg.	2.8	0	0

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CG3739	CG3739	2	neg.	neg.	nd	nd	nd
CG3759	CG3759	2	neg.	neg.	nd	nd	nd
CG3763	<i>Fbp2</i>	2	pos.	neg.	0	4	1.2
CG3798	<i>Nmda1</i>	1	neg.	neg.	nd	nd	nd
CG3801	<i>Acp76A</i>	2	neg.	neg.	nd	nd	nd
CG3803	CG3803	2	neg.	neg.	nd	nd	nd
CG3809	CG3809	2	pos.	neg.	0	0	0
CG3811	<i>Oatp30B</i>	1	neg.	neg.	nd	nd	nd
CG3842	CG3842	1	neg.	neg.	nd	nd	nd
CG3884	CG3884	2	neg.	neg.	nd	nd	nd
CG3886	<i>Psc</i>	2	pos.	pos.	4.7	0	0
CG3887	CG3887	2	neg.	pos.	0	0	0
CG3889	<i>CSN1b</i>	1	pos.	pos.	10.3	3.6	3.8
CG3897	<i>blot</i>	1	neg.	neg.	nd	nd	nd
CG3898	CG3898	1	neg.	pos.	0	0	4.9
CG3902	CG3902	1	neg.	pos.	0	3.8	0
CG3906	CG3906	2	neg.	neg.	nd	nd	nd
CG3915	<i>Drl-2</i>	1	neg.	neg.	nd	nd	nd
CG3921	CG3921	1	neg.	neg.	nd	nd	nd
CG3937	<i>cher</i>	1	neg.	neg.	nd	nd	nd
CG3954	<i>csz</i>	1	neg.	neg.	nd	nd	nd
CG3969	<i>PR2</i>	1	pos.	neg.	0	0	3.1
CG3975	CG3975	2	neg.	neg.	nd	nd	nd
CG4001	<i>Pfk</i>	1	neg.	neg.	nd	nd	nd
CG4006	<i>Akt1</i>	2	pos.	neg.	nd	nd	nd
CG4007	<i>Nrk</i>	1	neg.	neg.	nd	nd	nd
CG4012	<i>gek</i>	2	neg.	neg.	nd	nd	nd
CG4032	<i>Abl</i>	1	neg.	neg.	0	0	0
CG40398	CG17787	2	neg.	neg.	nd	nd	nd
CG4041	CG4041	1	neg.	neg.	nd	nd	nd
CG40410	<i>Alg-2</i>	1	neg.	neg.	nd	nd	nd
CG40411	<i>Parp</i>	2	neg.	neg.	nd	nd	nd
CG4070	<i>Tis11</i>	1	neg.	neg.	nd	nd	nd
CG4073	CG4073	1	neg.	neg.	nd	nd	nd
CG4080	CG4080	1	neg.	neg.	nd	nd	nd
CG4095	CG4095	2	neg.	neg.	nd	nd	nd
CG4097	<i>Pros26</i>	1	neg.	neg.	nd	nd	nd
CG4111	<i>RpL35</i>	2	neg.	neg.	nd	nd	nd
CG4140	CG4140	1	neg.	neg.	nd	nd	nd

CG4151	CG4151	2	neg.	neg.	nd	nd	nd
CG4159	CG4159	1	neg.	neg.	nd	nd	nd
CG4161	CG4161	2	neg.	pos.	0	0	0
CG4163	<i>Cyp303a1</i>	2	neg.	neg.	nd	nd	nd
CG4164	CG4164	1	neg.	neg.	nd	nd	nd
CG4167	<i>Hsp67Ba</i>	1	neg.	pos.	2.5	0	nd
CG4181	<i>GstD2</i>	2	neg.	neg.	nd	nd	nd
CG4187	CG34411	1	neg.	neg.	nd	nd	nd
CG4192	<i>kek3</i>	1	neg.	neg.	nd	nd	nd
CG4200	<i>sl</i>	1	pos.	neg.	4.2	0	0
CG42233	CG42233	2	neg.	neg.	nd	nd	nd
CG42244	<i>Octbeta3R</i>	2	neg.	pos.	0	0	0
CG42271	CG42271	2	neg.	neg.	nd	nd	nd
CG42273	<i>mnb</i>	2	neg.	neg.	nd	nd	nd
CG42303	CG42303	2	neg.	neg.	nd	nd	nd
CG42335	CG42335	1	neg.	neg.	nd	nd	nd
CG42337	CG42337	2	neg.	neg.	nd	nd	nd
CG42348	CG42348	1	neg.	neg.	nd	nd	nd
CG42348	CG42348	1	neg.	neg.	nd	nd	nd
CG42400	CG42400	1	neg.	neg.	nd	nd	nd
CG42534	CG42534	2	neg.	neg.	nd	nd	nd
CG42541	CG42541	2	neg.	neg.	nd	nd	nd
CG4257	<i>Stat92E</i>	1	neg.	neg.	nd	nd	nd
CG42573	CG42573	1	neg.	neg.	nd	nd	nd
CG42574	CG42574	2	neg.	neg.	nd	nd	nd
CG42613	CG42613	1	neg.	neg.	nd	nd	nd
CG4262	<i>elav</i>	1	pos.	pos.	0	0	0
CG4267	CG4267	2	neg.	neg.	nd	nd	nd
CG4289	CG4289	2	neg.	neg.	nd	nd	nd
CG4299	<i>Set</i>	1	neg.	neg.	nd	nd	nd
CG4303	<i>Bap60</i>	2	neg.	neg.	nd	nd	nd
CG4314	<i>st</i>	2	neg.	neg.	nd	nd	nd
CG4323	CG4323	2	neg.	neg.	nd	nd	nd
CG4336	<i>rux</i>	2	neg.	neg.	nd	nd	nd
CG4349	<i>Fer3HCH</i>	1	neg.	neg.	nd	nd	nd
CG4353	<i>hep</i>	2	pos.	pos.	0	2.8	0
CG4356	<i>mAcR-60C</i>	2	neg.	neg.	nd	nd	nd
CG4360	CG4360	1	neg.	neg.	nd	nd	nd
CG4390	CG4390	2	neg.	neg.	nd	nd	nd

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CG4396	<i>fne</i>	1	pos.	neg.	25	1.5	10.8
CG4404	CG4404	1	neg.	neg.	nd	nd	nd
CG4407	CG4407	2	pos.	neg.	30	2	19
CG4421	<i>GstD8</i>	1	neg.	neg.	nd	nd	nd
CG4423	<i>GstD6</i>	1	pos.	neg.	0	2.2	0
CG4424	CG4424	2	neg.	pos.	0	0	0
CG4459	CG4459	1	neg.	neg.	nd	nd	nd
CG4465	CG4465	1	neg.	neg.	nd	nd	nd
CG4472	<i>Idgf1</i>	2	pos.	neg.	0	0	0
CG4482	<i>mol</i>	1	neg.	neg.	nd	nd	nd
CG4486	<i>Cyp9b2</i>	2	neg.	neg.	nd	nd	nd
CG4491	<i>noc</i>	2	neg.	neg.	nd	nd	nd
CG4521	<i>mtlh1</i>	1	neg.	neg.	nd	nd	nd
CG4527	<i>slik</i>	2	neg.	neg.	nd	nd	nd
CG4550	<i>ninaE</i>	2	neg.	neg.	nd	nd	nd
CG4551	<i>smi35A</i>	1	neg.	neg.	nd	nd	nd
CG4552	CG4552	1	neg.	neg.	nd	nd	nd
CG4562	CG4562	1	neg.	neg.	nd	nd	nd
CG4574	<i>Plc21C</i>	1	neg.	neg.	nd	nd	nd
CG4579	<i>Nup154</i>	1	neg.	neg.	nd	nd	nd
CG4582	CG4582	1	neg.	neg.	nd	nd	nd
CG4587	CG4587	2	neg.	neg.	nd	nd	nd
CG4607	CG4607	1	neg.	neg.	nd	nd	nd
CG4631	CG4631	1	pos.	neg.	0	0	0
CG4637	<i>hh</i>	1	neg.	neg.	nd	nd	nd
CG4647	<i>mRpl49</i>	1	neg.	neg.	nd	nd	nd
CG4659	<i>Srp54k</i>	2	pos.	pos.	31.7	0	leth
CG4661	CG4661	2	pos.	neg.	nd	nd	nd
CG4686	CG4686	1	neg.	neg.	nd	nd	nd
CG4694	<i>her</i>	2	pos.	neg.	0	0	0
CG4697	<i>CSN1a</i>	2	neg.	pos.	0	0	0
CG4703	<i>Arc42</i>	1	neg.	neg.	nd	nd	nd
CG4707	CG4707	2	pos.	pos.	0	1.2	9.7
CG4712	CG4712	2	neg.	neg.	nd	nd	nd
CG4715	<i>Iris</i>	2	neg.	neg.	nd	nd	nd
CG4727	<i>bol</i>	2	neg.	neg.	nd	nd	nd
CG4755	<i>RhoGAP92B</i>	1	neg.	neg.	nd	nd	nd
CG4757	CG4757	1	neg.	neg.	nd	nd	nd
CG4784	<i>Cpr72Ec</i>	2	neg.	neg.	nd	nd	nd

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CG4793	CG4793	2	pos.	pos.	0	2	1.2
CG4812	<i>Ser8</i>	2	pos.	neg.	0	0	4.1
CG4817	<i>Ssrp</i>	1	pos.	pos.	1.5	5.2	1
CG4822	CG4822	1	neg.	neg.	nd	nd	nd
CG4830	CG4830	2	neg.	neg.	nd	nd	nd
CG4838	<i>beat-Ic</i>	1	neg.	neg.	nd	nd	nd
CG4839	CG4839	2	neg.	neg.	nd	nd	nd
CG4852	<i>Sras</i>	1	neg.	pos.	0	0	0
CG4854	CG4854	1	neg.	neg.	nd	nd	nd
CG4858	CG4858	1	neg.	neg.	nd	nd	nd
CG4863	<i>RpL3</i>	2	neg.	neg.	nd	nd	nd
CG4904	<i>Pros35</i>	1	pos.	pos.	2.8	5	leth
CG4914	CG4914	1	neg.	neg.	nd	nd	nd
CG4919	<i>Gclm</i>	2	neg.	pos.	0	0	0
CG4926	<i>Ror</i>	2	neg.	neg.	nd	nd	nd
CG4955	CG4955	1	neg.	neg.	nd	nd	nd
CG4965	<i>twe</i>	1	neg.	neg.	nd	nd	nd
CG4995	CG4995	2	neg.	pos.	0	1.2	0
CG5044	CG5044	1	pos.	neg.	0	3.3	3.7
CG5059	CG5059	1	neg.	neg.	nd	nd	nd
CG5069	<i>croc</i>	1	pos.	neg.	0	4	0
CG5091	CG5091	1	neg.	neg.	nd	nd	nd
CG5092	<i>Tor</i>	1	neg.	neg.	nd	nd	nd
CG5094	<i>Sgt</i>	1	neg.	neg.	nd	nd	nd
CG5118	CG5118	2	neg.	neg.	nd	nd	nd
CG5147	CG5147	1	neg.	neg.	nd	nd	nd
CG5171	CG5171	1	neg.	neg.	nd	nd	nd
CG5178	<i>Act88F</i>	2	neg.	neg.	nd	nd	nd
CG5180	CG5180	2	neg.	neg.	nd	nd	nd
CG5181	CG5181	1	neg.	pos.	0	0	0
CG5203	<i>CHIP</i>	2	neg.	neg.	nd	nd	nd
CG5220	CG5220	1	neg.	pos.	0	0	0
CG5222	CG5222	1	pos.	neg.	3.9	0	18.5
CG5232	<i>Sas</i>	1	neg.	neg.	nd	nd	nd
CG5315	CG5315	2	neg.	neg.	nd	nd	nd
CG5325	CG5325	1	neg.	neg.	nd	nd	nd
CG5358	<i>Art4</i>	1	neg.	neg.	nd	nd	nd
CG5371	<i>RnrL</i>	1	neg.	pos.	0	0.9	19.8
CG5378	<i>Rpn7</i>	2	neg.	neg.	nd	nd	nd

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CG5390	CG5390	2	neg.	neg.	nd	nd	nd
CG5427	<i>Oatp33Ea</i>	2	pos.	neg.	4	0	0
CG5427	<i>Oatp33Ea</i>	1	neg.	neg.	nd	nd	nd
CG5439	CG5439	2	pos.	neg.	0	0	nd
CG5475	<i>Mpk2</i>	1	neg.	neg.	nd	nd	nd
CG5483	<i>Lrrk</i>	1	neg.	neg.	nd	nd	nd
CG5494	<i>Cpr92F</i>	1	pos.	pos.	3.4	4.3	nd
CG5519	<i>Prp19</i>	2	pos.	neg.	9.3	0	0
CG5528	<i>Toll-9</i>	1	neg.	neg.	nd	nd	nd
CG5543	CG5543	1	neg.	neg.	nd	nd	nd
CG5550	CG5550	1	pos.	pos.	0	0	0
CG5561	CG5561	2	neg.	neg.	nd	nd	nd
CG5585	CG5585	2	neg.	neg.	nd	nd	nd
CG5596	<i>Mlc1</i>	1	neg.	neg.	nd	nd	nd
CG5597	CG5597	2	neg.	neg.	nd	nd	nd
CG5604	CG5604	1	neg.	pos.	0	4.8	0
CG5605	<i>eRF1</i>	2	pos.	neg.	15.9	0	16.7
CG5611	CG5611	2	neg.	neg.	nd	nd	nd
CG5612	CG5612	1	neg.	neg.	nd	nd	nd
CG5637	<i>nos</i>	2	neg.	neg.	nd	nd	nd
CG5640	<i>Utx</i>	2	neg.	neg.	0	0	0
CG5641	CG5641	3	neg.	neg.	nd	nd	nd
CG5643	<i>wdb</i>	1	neg.	neg.	nd	nd	nd
CG5649	<i>kin17</i>	1	pos.	pos.	30	1.3	1.3
CG5661	<i>Sema-5c</i>	2	neg.	neg.	nd	nd	nd
CG5671	<i>Pten</i>	2	neg.	neg.	nd	nd	nd
CG5680	<i>bsk</i>	1	neg.	neg.	nd	nd	nd
CG5703	CG5703	1	neg.	neg.	nd	nd	nd
CG5704	CG5704	1	neg.	neg.	nd	nd	nd
CG5707	CG5707	1	neg.	pos.	0	0	0
CG5720	CG5720	2	neg.	neg.	nd	nd	nd
CG5737	<i>dmrt93B</i>	1	pos.	neg.	4.8	0	3.3
CG5758	CG5758	2	pos.	neg.	0	0	0
CG5783	CG5783	2	neg.	neg.	nd	nd	nd
CG5784	<i>Mapmodulin</i>	1	neg.	neg.	nd	nd	nd
CG5786	<i>ppan</i>	1	pos.	neg.	31.3	16	45.7
CG5789	CG5789	1	neg.	neg.	nd	nd	nd
CG5790	CG5790	1	pos.	pos.	0	0	0
CG5807	CG5807	2	neg.	neg.	nd	nd	nd

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CG5818	<i>mRpL4</i>	2	neg.	neg.	nd	nd	nd
CG5838	<i>Dref</i>	2	pos.	neg.	13.6	2.5	100
CG5847	CG5847	1	neg.	neg.	nd	nd	nd
CG5848	<i>cact</i>	1	pos.	pos.	12	4.4	25.4
CG5853	CG5853	2	neg.	pos.	0	0	4
CG5854	CG5854	1	neg.	neg.	nd	nd	nd
CG5855	<i>cni</i>	1	neg.	neg.	nd	nd	nd
CG5872	CG5872	1	neg.	neg.	nd	nd	nd
CG5877	CG5877	1	neg.	neg.	nd	nd	nd
CG5905	<i>Nep1</i>	2	neg.	neg.	nd	nd	nd
CG5910	CG5910	1	pos.	neg.	0	3.4	1.3
CG5925	<i>desat2</i>	2	neg.	pos.	0	0	3.1
CG5938	CG5938	2	neg.	neg.	nd	nd	nd
CG5939	<i>Pm</i>	2	neg.	neg.	nd	nd	nd
CG5953	CG5953	1	neg.	neg.	nd	nd	nd
CG5968	CG5968	2	neg.	neg.	nd	nd	nd
CG5974	<i>pll</i>	1	neg.	neg.	nd	nd	nd
CG5991	CG5991	2	neg.	neg.	nd	nd	nd
CG5993	<i>os</i>	2	neg.	neg.	nd	nd	nd
CG5999	CG5999	2	neg.	neg.	nd	nd	nd
CG6012	CG6012	1	neg.	neg.	nd	nd	nd
CG6027	<i>cdi</i>	1	neg.	neg.	nd	nd	nd
CG6036	CG6036	1	neg.	neg.	nd	nd	nd
CG6048	CG6048	1	neg.	neg.	nd	nd	nd
CG6054	<i>Su(fu)</i>	1	neg.	neg.	nd	nd	nd
CG6121	<i>Tip60</i>	1	pos.	neg.	14.3	0	1.8
CG6122	<i>pivi</i>	2	neg.	neg.	nd	nd	nd
CG6143	<i>Pep</i>	2	neg.	neg.	nd	nd	nd
CG6151	CG6151	1	neg.	neg.	nd	nd	nd
CG6182	CG6182	2	neg.	neg.	nd	nd	nd
CG6188	CG6188	2	neg.	neg.	nd	nd	nd
CG6189	<i>l(1)IBi</i>	1	neg.	neg.	nd	nd	nd
CG6195	CG6195	1	neg.	neg.	nd	nd	nd
CG6197	CG6197	2	pos.	pos.	45	0	leth
CG6199	CG6199	1	neg.	neg.	nd	nd	nd
CG6207	<i>GlcAT-P</i>	2	neg.	neg.	nd	nd	nd
CG6214	<i>MRP</i>	1	neg.	neg.	nd	nd	nd
CG6220	CG6220	2	neg.	neg.	nd	nd	nd
CG6225	CG6225	2	neg.	neg.	nd	nd	nd

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CG6226	<i>FK506-bp1</i>	1	pos.	pos.	2	3.8	1.2
CG6238	<i>ssh</i>	2	neg.	neg.	nd	nd	nd
CG6251	<i>Nup62</i>	2	neg.	neg.	nd	nd	nd
CG6255	CG6255	1	neg.	neg.	nd	nd	nd
CG6273	<i>Eip74EF</i>	1	neg.	neg.	nd	nd	nd
CG6280	CG6280	1	neg.	neg.	nd	nd	nd
CG6282	CG6282	2	neg.	neg.	nd	nd	nd
CG6284	<i>Sirt6</i>	1	neg.	neg.	nd	nd	nd
CG6289	CG6289	2	neg.	neg.	nd	nd	nd
CG6292	<i>CycT</i>	2	pos.	neg.	33.3	0	10
CG6298	<i>Jon74E</i>	1	neg.	neg.	nd	nd	nd
CG6311	<i>Edc3</i>	2	pos.	neg.	20.5	4	100
CG6322	CG6322	1	pos.	neg.	4.5	5	37.1
CG6333	CG6333	1	neg.	neg.	nd	nd	nd
CG6337	CG6337	3	neg.	neg.	nd	nd	nd
CG6355	<i>fab1</i>	2	neg.	neg.	nd	nd	nd
CG6380	CG6380	2	neg.	neg.	nd	nd	nd
CG6386	<i>ball</i>	2	neg.	neg.	nd	nd	nd
CG6386	<i>ball</i>	1	neg.	neg.	nd	nd	nd
CG6392	<i>cmr</i>	2	neg.	neg.	nd	nd	nd
CG6426	CG6426	2	neg.	neg.	nd	nd	nd
CG6429	CG6429	2	neg.	neg.	nd	nd	nd
CG6434	CG6434	1	pos.	neg.	0	0	0
CG6451	<i>blue</i>	1	neg.	neg.	nd	nd	nd
CG6459	CG6459	1	pos.	neg.	0	0	0
CG6470	CG6470	1	neg.	pos.	0	0	0
CG6480	CG6480	2	neg.	neg.	nd	nd	nd
CG6483	<i>Jon65Aiii</i>	1	neg.	neg.	nd	nd	nd
CG6489	<i>Hsp70Bc</i>	1	pos.	pos.	26.4	15.5	68.1
CG6495	CG6495	1	neg.	neg.	nd	nd	nd
CG6495	CG6495	2	neg.	neg.	nd	nd	nd
CG6498	CG6498	2	neg.	neg.	nd	nd	nd
CG6501	<i>ns2</i>	2	neg.	neg.	nd	nd	nd
CG6502	<i>E(z)</i>	2	neg.	neg.	nd	nd	nd
CG6518	<i>inaC</i>	3	neg.	neg.	nd	nd	nd
CG6523	CG6523	2	neg.	neg.	nd	nd	nd
CG6524	<i>Cp19</i>	2	neg.	neg.	nd	nd	nd
CG6525	<i>pps</i>	2	neg.	neg.	nd	nd	nd
CG6540	CG6540	1	neg.	neg.	nd	nd	nd

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CG6551	<i>fu</i>	1	neg.	neg.	nd	nd	nd
CG6571	<i>rdgC</i>	2	neg.	neg.	nd	nd	nd
CG6582	<i>Aac11</i>	1	neg.	neg.	nd	nd	nd
CG6597	CG6597	1	pos.	neg.	0	0	0
CG6617	CG6617	1	neg.	pos.	0	0	0
CG6637	<i>lsn</i>	1	neg.	neg.	nd	nd	nd
CG6639	CG6639	2	neg.	neg.	nd	nd	nd
CG6647	<i>porin</i>	1	neg.	neg.	nd	nd	nd
CG6672	CG6672	2	neg.	neg.	nd	nd	nd
CG6673	CG6673	1	neg.	neg.	nd	nd	nd
CG6704	CG6704	1	neg.	neg.	nd	nd	nd
CG6715	<i>KP78a</i>	2	neg.	neg.	nd	nd	nd
CG6739	CG6739	1	neg.	neg.	nd	nd	nd
CG6745	CG6745	2	neg.	pos.	0	0	2.9
CG6750	CG6750	1	neg.	pos.	4	0	0
CG6789	CG6789	1	neg.	neg.	0	0	0
CG6794	<i>Dif</i>	2	neg.	neg.	nd	nd	nd
CG6818	<i>MESR6</i>	1	neg.	neg.	nd	nd	nd
CG6819	<i>mbo</i>	2	neg.	neg.	nd	nd	nd
CG6831	<i>rhea</i>	1	neg.	neg.	nd	nd	nd
CG6846	<i>RpL26</i>	2	pos.	neg.	14.3	0	leth
CG6854	CG6854	1	neg.	neg.	nd	nd	nd
CG6870	CG6870	1	neg.	pos.	0	0	0
CG6885	CG6885	1	pos.	pos.	0	2	0
CG6919	<i>oa2</i>	2	neg.	neg.	nd	nd	nd
CG6950	CG6950	2	neg.	neg.	0	0	0
CG6951	CG6951	2	neg.	neg.	nd	nd	nd
CG6962	CG6962	2	pos.	neg.	0	0	1.8
CG6963	<i>gish</i>	1	neg.	neg.	nd	nd	nd
CG6964	<i>Gug</i>	1	neg.	neg.	nd	nd	nd
CG6977	<i>Cad87A</i>	1	pos.	pos.	0	0	0
CG6998	<i>ctp</i>	1	neg.	neg.	nd	nd	nd
CG6999	CG6999	1	neg.	neg.	nd	nd	nd
CG7004	<i>fxd</i>	1	neg.	neg.	nd	nd	nd
CG7014	<i>RpS5b</i>	1	pos.	pos.	8.2	3.6	0
CG7017	CG7017	2	neg.	neg.	nd	nd	nd
CG7033	CG7033	2	pos.	pos.	39	1.4	2
CG7049	CG7049	1	neg.	neg.	nd	nd	nd
CG7091	CG7091	2	pos.	neg.	0	0	0.9

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CG7095	CG42450	1	neg.	neg.	nd	nd	nd
CG7097	<i>hppy</i>	1	neg.	neg.	nd	nd	nd
CG7099	CG7099	2	neg.	neg.	nd	nd	nd
CG7100	<i>CadN</i>	1	neg.	neg.	nd	nd	nd
CG7133	CG7133	1	neg.	neg.	nd	nd	nd
CG7134	<i>cdc14</i>	2	neg.	neg.	nd	nd	nd
CG7148	CG7148	1	neg.	neg.	nd	nd	nd
CG7157	<i>Acp36DE</i>	1	neg.	pos.	0	0	0
CG7168	CG7168	2	neg.	pos.	0	2.2	0
CG7170	<i>Jon66Cü</i>	2	neg.	pos.	0	0	nd
CG7171	<i>Uro</i>	2	pos.	neg.	0	0	0
CG7177	CG7177	1	neg.	neg.	nd	nd	nd
CG7200	CG7200	2	neg.	neg.	0	0	0
CG7219	<i>Spn28D</i>	2	neg.	neg.	nd	nd	nd
CG7241	<i>Cyp304a1</i>	2	neg.	neg.	nd	nd	nd
CG7252	CG7252	1	neg.	neg.	nd	nd	nd
CG7257	<i>Rpt4R</i>	2	neg.	pos.	4.9	1	0
CG7275	CG7275	2	pos.	neg.	0	0	0
CG7290	CG7290	1	pos.	neg.	0	0	0
CG7293	<i>Klp68D</i>	1	neg.	neg.	nd	nd	nd
CG7300	CG7300	1	pos.	neg.	0	0	0
CG7300	CG7300	1	pos.	neg.	1.1	0	0
CG7306	<i>obst-F</i>	1	neg.	neg.	nd	nd	nd
CG7325	<i>Eig71Ek</i>	1	neg.	neg.	nd	nd	nd
CG7328	CG7328	2	neg.	neg.	nd	nd	nd
CG7337	CG7337	1	neg.	neg.	nd	nd	nd
CG7351	<i>PCID2</i>	2	neg.	neg.	nd	nd	nd
CG7352	CG7352	2	pos.	neg.	0	0	1.3
CG7357	CG7357	1	neg.	neg.	nd	nd	nd
CG7358	CG7358	1	neg.	neg.	nd	nd	nd
CG7362	CG7362	2	neg.	neg.	nd	nd	nd
CG7365	CG7365	1	neg.	neg.	nd	nd	nd
CG7365	CG7365	1	neg.	neg.	nd	nd	nd
CG7375	CG7375	1	neg.	neg.	nd	nd	nd
CG7393	<i>p38b</i>	1	neg.	neg.	0	0	4
CG7407	CG7407	2	pos.	neg.	1.4	0	2.1
CG7411	<i>ort</i>	1	neg.	neg.	nd	nd	nd
CG7415	<i>DppIII</i>	1	neg.	neg.	nd	nd	nd
CG7442	CG7442	1	neg.	neg.	nd	nd	nd

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CG7461	CG7461	1	neg.	neg.	nd	nd	nd
CG7486	<i>Dredd</i>	2	neg.	neg.	nd	nd	nd
CG7507	<i>Dhc64C</i>	1	neg.	pos.	nd	nd	nd
CG7524	<i>Src64B</i>	2	neg.	neg.	nd	nd	nd
CG7542	CG7542	1	neg.	neg.	nd	nd	nd
CG7555	<i>Nedd4</i>	2	neg.	neg.	0	0	0
CG7569	<i>DopR2</i>	2	neg.	neg.	nd	nd	nd
CG7582	CG7582	2	neg.	neg.	nd	nd	nd
CG7602	<i>DNApol-iota</i>	2	pos.	neg.	0	0	0
CG7619	<i>Pros54</i>	2	neg.	neg.	nd	nd	nd
CG7632	CG7632	1	neg.	neg.	nd	nd	nd
CG7644	<i>beat-Ib</i>	1	neg.	neg.	nd	nd	nd
CG7646	CG7646	1	neg.	pos.	0	0	nd
CG7693	<i>fray</i>	1	neg.	neg.	nd	nd	nd
CG7717	<i>Mekk1</i>	2	neg.	neg.	nd	nd	nd
CG7725	<i>rogdi</i>	1	pos.	neg.	0	0	0
CG7745	CG7745	2	pos.	pos.	0	0	0
CG7756	<i>Hsc70-2</i>	2	neg.	pos.	0	0	2.9
CG7757	CG7757	1	pos.	neg.	50.8	6	leth
CG7758	<i>ppl</i>	2	pos.	pos.	0	0	2
CG7765	<i>Khc</i>	1	neg.	neg.	nd	nd	nd
CG7770	CG7770	2	neg.	neg.	nd	nd	nd
CG7777	CG7777	2	pos.	neg.	0	0	2
CG7826	<i>Gmap</i>	1	neg.	neg.	nd	nd	nd
CG7831	<i>ncd</i>	1	neg.	neg.	nd	nd	nd
CG7838	<i>BubR1</i>	2	neg.	neg.	nd	nd	nd
CG7843	CG7843	2	neg.	pos.	0	0	0
CG7845	CG7845	1	pos.	neg.	3.6	0	48.6
CG7873	<i>Src42A</i>	2	pos.	neg.	0	0	3.6
CG7885	<i>RpII33</i>	1	neg.	pos.	0	10	95
CG7904	<i>put</i>	2	pos.	neg.	0	0	0
CG7918	CG7918	1	pos.	pos.	0	0	nd
CG7927	CG7927	1	neg.	neg.	nd	nd	nd
CG7940	<i>Arp5</i>	2	neg.	neg.	nd	nd	nd
CG7959	<i>Bgb</i>	2	pos.	neg.	4.4	0	0
CG7978	<i>Ac76E</i>	1	neg.	neg.	nd	nd	nd
CG7996	<i>snk</i>	1	neg.	neg.	nd	nd	nd
CG8023	<i>eIF4E-3</i>	1	neg.	neg.	nd	nd	nd
CG8025	<i>Mtr3</i>	1	pos.	neg.	12.5	0	21.7

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CG8049	<i>Btk29A</i>	1	neg.	neg.	nd	nd	nd
CG8080	CG8080	1	neg.	neg.	nd	nd	nd
CG8086	CG8086	1	neg.	neg.	nd	nd	nd
CG8090	CG8090	2	neg.	neg.	nd	nd	nd
CG8093	CG8093	2	neg.	neg.	nd	nd	nd
CG8107	<i>CalpB</i>	2	neg.	neg.	nd	nd	nd
CG8112	CG8112	2	neg.	neg.	nd	nd	nd
CG8127	<i>Eip75B</i>	1	neg.	neg.	nd	nd	nd
CG8134	CG8134	2	pos.	neg.	1.2	0	0
CG8142	CG8142	2	pos.	neg.	2.4	0	0
CG8152	CG8152	1	neg.	neg.	nd	nd	nd
CG8171	<i>dup</i>	1	neg.	neg.	nd	nd	nd
CG8173	CG8173	1	pos.	neg.	0	0	0
CG8193	CG8193	1	neg.	neg.	nd	nd	nd
CG8199	CG8199	1	neg.	neg.	nd	nd	nd
CG8203	<i>Cdk5</i>	1	neg.	neg.	nd	nd	nd
CG8206	CG8206	2	neg.	neg.	nd	nd	nd
CG8210	<i>Vha14</i>	2	neg.	neg.	nd	nd	nd
CG8222	<i>Pvr</i>	1	neg.	neg.	nd	nd	nd
CG8224	<i>babo</i>	2	neg.	neg.	nd	nd	nd
CG8257	CG8257	1	neg.	pos.	3.2	0	4.8
CG8271	<i>Sln</i>	2	neg.	pos.	0	0	1.9
CG8274	<i>Mtor</i>	2	neg.	neg.	nd	nd	nd
CG8309	<i>Tango7</i>	2	neg.	neg.	nd	nd	nd
CG8319	CG8319	1	neg.	neg.	nd	nd	nd
CG8329	CG8329	1	pos.	pos.	3.3	3.5	1.2
CG8336	CG8336	2	neg.	neg.	nd	nd	nd
CG8355	<i>sli</i>	1	neg.	neg.	nd	nd	nd
CG8386	CG8386	2	pos.	neg.	0	0	0
CG8402	<i>PpD3</i>	2	neg.	neg.	nd	nd	nd
CG8428	<i>spin</i>	2	neg.	neg.	nd	nd	nd
CG8428	<i>spin</i>	1	pos.	neg.	0	0	0
CG8444	CG8444	1	neg.	pos.	3	0	10
CG8461	CG8461	2	neg.	neg.	nd	nd	nd
CG8470	<i>mRpS30</i>	1	pos.	pos.	0	7.1	94.3
CG8493	<i>Den1</i>	1	neg.	neg.	nd	nd	nd
CG8507	CG8507	2	neg.	neg.	nd	nd	nd
CG8511	<i>Cpr49Ag</i>	1	neg.	neg.	nd	nd	nd
CG8515	<i>Cpr49Ah</i>	1	pos.	neg.	0	0	0

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CG8525	CG8525	1	pos.	neg.	0	0	0
CG8550	CG8550	2	neg.	neg.	nd	nd	nd
CG8561	<i>conv</i>	1	neg.	neg.	nd	nd	nd
CG8565	CG8565	1	neg.	neg.	nd	nd	nd
CG8571	<i>smid</i>	1	neg.	neg.	nd	nd	nd
CG8580	<i>akirin</i>	1	neg.	neg.	nd	nd	nd
CG8586	CG8586	2	neg.	pos.	0	0	0
CG8590	<i>Klp3A</i>	1	neg.	neg.	nd	nd	nd
CG8595	<i>Toll-7</i>	2	pos.	pos.	8.3	5	50
CG8599	<i>Su(var)3-7</i>	1	neg.	neg.	nd	nd	nd
CG8657	<i>Dgkepsilon</i>	2	neg.	neg.	nd	nd	nd
CG8701	CG8701	1	pos.	neg.	0	0	0
CG8711	<i>cul-4</i>	1	pos.	pos.	46	39.4	77.1
CG8719	<i>Odc2</i>	1	neg.	neg.	nd	nd	nd
CG8722	<i>Nup44A</i>	1	pos.	neg.	0	0	0
CG8725	<i>CSN4</i>	2	pos.	neg.	nd	nd	nd
CG8727	<i>cyc</i>	1	neg.	neg.	nd	nd	nd
CG8729	<i>mh1</i>	1	neg.	neg.	nd	nd	nd
CG8738	CG8738	2	neg.	neg.	nd	nd	nd
CG8742	<i>Gyc76C</i>	2	neg.	neg.	0	0	0
CG8756	<i>verm</i>	2	pos.	pos.	nd	nd	nd
CG8767	<i>mos</i>	2	neg.	neg.	nd	nd	nd
CG8780	<i>tey</i>	2	pos.	neg.	4	0	0
CG8789	<i>wnd</i>	2	neg.	neg.	nd	nd	nd
CG8805	<i>wun2</i>	1	neg.	neg.	nd	nd	nd
CG8827	<i>Ance</i>	1	neg.	neg.	nd	nd	nd
CG8867	<i>Jon25Bi</i>	1	neg.	pos.	0	3.9	0
CG8871	<i>Jon25Biii</i>	2	neg.	neg.	nd	nd	nd
CG8878	CG8878	2	pos.	neg.	12.2	0	3.9
CG8881	<i>skpB</i>	1	neg.	neg.	0	0	0
CG8888	CG8888	1	neg.	neg.	nd	nd	nd
CG8896	<i>18w</i>	2	neg.	neg.	nd	nd	nd
CG8905	<i>Sod2</i>	1	neg.	neg.	nd	nd	nd
CG8909	CG8909	2	neg.	neg.	nd	nd	nd
CG8913	<i>Irc</i>	1	neg.	pos.	0	3.6	nd
CG8915	CG8915	1	neg.	pos.	0	0	0
CG8952	CG8952	2	neg.	neg.	nd	nd	nd
CG8954	<i>Smg5</i>	1	neg.	neg.	nd	nd	nd
CG8967	<i>otk</i>	2	neg.	neg.	nd	nd	nd

CG8985	<i>DmsR-1</i>	1	neg.	neg.	nd	nd	nd
CG8989	<i>His3.3B</i>	1	neg.	neg.	nd	nd	nd
CG9107	CG9107	1	pos.	pos.	7.3	2.5	8.8
CG9114	CG9114	1	neg.	neg.	nd	nd	nd
CG9156	<i>Pp1-13C</i>	1	neg.	neg.	nd	nd	nd
CG9172	CG9172	1	neg.	neg.	nd	nd	nd
CG9181	<i>Ptp61F</i>	1	neg.	neg.	nd	nd	nd
CG9186	CG9186	2	neg.	neg.	nd	nd	nd
CG9196	<i>spz6</i>	1	neg.	neg.	nd	nd	nd
CG9204	<i>Ate1</i>	2	neg.	neg.	nd	nd	nd
CG9210	<i>Ac13E</i>	1	neg.	neg.	nd	nd	nd
CG9262	<i>Shal</i>	2	neg.	neg.	nd	nd	nd
CG9279	CG9279	2	neg.	neg.	nd	nd	nd
CG9299	<i>Cpr76Bd</i>	1	neg.	neg.	nd	nd	nd
CG9305	CG9305	1	pos.	pos.	13.9	7.7	leth
CG9311	<i>mop</i>	1	pos.	neg.	1.7	0	2
CG9327	<i>Pros29</i>	1	neg.	neg.	nd	nd	nd
CG9335	CG9335	2	neg.	neg.	nd	nd	nd
CG9356	CG9356	1	neg.	pos.	0	1.3	0
CG9381	<i>mura</i>	1	neg.	neg.	nd	nd	nd
CG9386	CG9386	1	neg.	neg.	nd	nd	nd
CG9391	CG9391	1	neg.	neg.	nd	nd	nd
CG9396	CG9396	1	neg.	neg.	nd	nd	nd
CG9415	<i>Xbp1</i>	1	neg.	neg.	nd	nd	nd
CG9433	<i>Xpd</i>	2	pos.	neg.	0	0	12.3
CG9441	<i>Pu</i>	2	pos.	neg.	3.2	0	22
CG9471	CG9471	1	neg.	neg.	nd	nd	nd
CG9484	<i>hyd</i>	1	neg.	neg.	nd	nd	nd
CG9509	CG9509	1	neg.	neg.	nd	nd	nd
CG9533	<i>rut</i>	2	neg.	neg.	nd	nd	nd
CG9564	<i>Try29F</i>	2	neg.	neg.	nd	nd	nd
CG9565	<i>Nep3</i>	1	neg.	neg.	nd	nd	nd
CG9568	CG9568	2	neg.	neg.	nd	nd	nd
CG9579	<i>AnnX</i>	1	neg.	neg.	nd	nd	nd
CG9588	CG9588	2	neg.	neg.	nd	nd	nd
CG9589	CG9589	2	neg.	neg.	nd	nd	nd
CG9602	CG9602	1	neg.	neg.	nd	nd	nd
CG9611	<i>f-cup</i>	1	neg.	neg.	nd	nd	nd
CG9640	CG9640	2	neg.	pos.	0	0	0

CG9641	CG9641	2	neg.	neg.	nd	nd	nd
CG9663	CG9663	2	pos.	pos.	31	0	0.9
CG9664	CG9664	1	neg.	neg.	nd	nd	nd
CG9672	CG9672	2	pos.	neg.	0	0	1.2
CG9673	CG9673	1	neg.	pos.	0	0	0
CG9675	<i>spheroid</i>	2	neg.	neg.	nd	nd	nd
CG9676	CG9676	1	pos.	pos.	2.1	0	0
CG9680	<i>Dbp73D</i>	1	neg.	neg.	nd	nd	nd
CG9722	CG9722	1	neg.	neg.	nd	nd	nd
CG9737	CG9737	2	neg.	neg.	nd	nd	nd
CG9738	<i>Mkk4</i>	2	neg.	neg.	nd	nd	nd
CG9745	<i>D1</i>	1	pos.	pos.	0	0	26.5
CG9749	<i>Abi</i>	2	neg.	neg.	nd	nd	nd
CG9774	<i>Lectin-galC1</i>	2	neg.	neg.	nd	nd	nd
CG9774	<i>rok</i>	2	neg.	neg.	nd	nd	nd
CG9784	CG9784	1	pos.	neg.	0	0	0
CG9805	<i>eIF3-S10</i>	2	pos.	pos.	4.3	1.7	0
CG9853	CG9853	1	pos.	neg.	8.4	0	23.1
CG9952	<i>ppa</i>	1	pos.	neg.	0	0	0
CG9987	CG9987	1	neg.	neg.	nd	nd	nd
