

Description	Gene name	4μM	500μM	4μM	500μM
C08F11.11		1.62	-2.02	up	down
C15C8.3		16.57	-2.25	up	down
C44B7.5		3.78	-2.14	up	down
EED8.3		2.00	-5.55	up	down
F36H1.5	<i>hrg-4</i>	9.19	-1.81	up	down
F57C2.4		2.94	-2.64	up	down
F58E6.8		12.73	-2.40	up	down
F58G6.3		2.75	-1.80	up	down
F59D8.1	<i>vit-3</i>	4.35	-1.74	up	down
K09F5.2	<i>vit-1</i>	1.65	-1.80	up	down
W07B8.1		5.86	-1.91	up	down
Y62H9A.6		2.83	-8.36	up	down
ZK813.1		3.74	-3.37	up	down
C01G6.3		3.62	-0.34	up	
C04F6.1		1.74	-0.47	up	
C05E7.2		1.74	1.35	up	
C08B6.1		1.84	0.19	up	
C10G8.4		4.20	1.51	up	
C16C4.4	<i>math-14</i>	36.92	-1.33	up	
C25A1.8	<i>clcc-87</i>	2.15	0.35	up	
C29E4.7	<i>gst-1</i>	12.15	-1.32	up	
C31C9.1	<i>tag-10</i>	4.59	-0.49	up	
C33A12.6	<i>ugt-21</i>	2.87	1.14	up	
C33H5.13		1.62	1.39	up	
C42D4.3		1.93	1.39	up	
C42D8.2		2.62	-0.71	up	
C44B12.1		3.14	-1.03	up	
C50H11.15	<i>cyp-33C9</i>	2.94	1.26	up	
C54D10.1	<i>cdr-2</i>	1.66	1.53	up	
C54F6.14	<i>ftn-1</i>	1.66	0.88	up	
D1054.10		3.28	-1.44	up	
F07C4.2	<i>clcc-45</i>	3.51	0.48	up	
F07C4.9	<i>clcc-46</i>	2.93	0.53	up	
F07F6.5	<i>dct-5</i>	1.68	1.35	up	
F11G11.3	<i>gst-6</i>	1.88	1.59	up	
F14F4.3	<i>mrp-5</i>	3.48	0.38	up	
F15B9.6		4.78	1.49	up	
F17E9.4		3.78	-0.79	up	
F18A12.4		10.87	0.15	up	
F26F12.1		1.72	-0.54	up	
F32H5.1		3.14	0.36	up	
F32H5.3		2.00	1.49	up	
F35B3.4		2.14	1.48	up	
F36A2.3		1.93	0.33	up	
F38A3.1	<i>col-81</i>	1.68	-0.48	up	
F41F3.4	<i>col-139</i>	1.61	-0.25	up	
F42G2.2		2.30	1.18	up	
F44G3.2		1.80	-1.18	up	
F47C10.2	<i>btb-21</i>	2.07	1.39	up	
F48E3.4		1.80	-0.79	up	
F52E1.1	<i>pos-1</i>	2.00	-0.44	up	
F58E6.4		2.20	0.13	up	
F59D6.3		2.22	-0.66	up	
F59D8.2	<i>vit-4</i>	5.80	-1.34	up	
H23N18.1	<i>ugt-13</i>	1.77	-0.17	up	
K01D12.9		2.07	0.85	up	
K02B9.1	<i>meg-1</i>	3.07	-1.10	up	
K07H8.6	<i>vit-6</i>	4.45	-0.88	up	
K10B2.2		2.84	0.25	up	
K10D11.1	<i>dod-17</i>	1.68	0.62	up	
M02H5.4	<i>nhr-202</i>	2.30	1.24	up	
R02E12.6	<i>hrg-1</i>	16.04	0.33	up	
R06C7.4	<i>cpg-3</i>	1.87	0.20	up	
R193.2		2.82	-0.35	up	
T02G5.11		1.96	0.33	up	
T04G9.7		2.94	-0.63	up	
T05A1.2	<i>col-122</i>	1.81	-0.74	up	
T11F9.3	<i>nas-20</i>	1.87	-0.88	up	
T18H9.1	<i>grd-6</i>	1.87	1.86	up	
T21C9.13		2.94	-0.54	up	
T21F4.1		1.80	1.43	up	
T28C12.6		1.80	1.57	up	

Description	Gene name	4μM	500μM	4μM	500μM
W02G9.4		1.68	0.33	up	
W03G11.1	<i>col-181</i>	1.71	-0.51	up	
Y37D8A.19		4.45	-0.68	up	
Y54G11A.7		3.62	0.36	up	
Y62H9A.4		4.66	0.66	up	
Y73F8A.9	<i>pqn-91</i>	1.74	0.59	up	
ZC373.2		4.01	-0.77	up	
ZK1193.1	<i>col-19</i>	2.28	-0.22	up	
ZK742.3		2.55	1.55	up	
B0218.8	<i>clec-52</i>	-14.84	2.10	down	up
C17F4.7		-1.91	1.82	down	up
F08G5.6		-2.07	4.33	down	up
F21F8.4		-2.65	1.70	down	up
F55G11.4		-1.88	4.98	down	up
T24B8.5		-3.22	5.59	down	up
Y46C8AL.2	<i>clec-174</i>	-1.76	3.69	down	up
Y46C8AL.5	<i>clec-72</i>	-1.69	2.04	down	up
Y46D2A.2		-1.76	2.05	down	up
ZK666.6	<i>clec-60</i>	-3.49	2.73	down	up
D1086.3		-1.87	-1.41	down	
F28H7.3		-1.68	0.52	down	
F32A5.5	<i>aqp-1</i>	-1.74	-1.30	down	
F46B6.8		-2.94	0.49	down	
F47G9.3	<i>cutt-18</i>	-1.94	-1.29	down	
F49E12.9		-1.87	1.37	down	
F54D5.8	<i>dnj-13</i>	-1.68	-1.42	down	
F54F3.3		-3.26	1.60	down	
F58B3.3	<i>lys-6</i>	-2.00	-1.02	down	
F59B10.5		-1.62	-1.39	down	
H40L08.2		-2.23	0.38	down	
K07E3.1		-1.68	-1.23	down	
K10C2.3		-3.14	-1.49	down	
M60.2		-2.02	0.36	down	
R09B5.4	<i>fpn-1.2</i>	-1.88	-0.46	down	
R13H4.3		-1.62	0.36	down	
T07C4.4	<i>spp-1</i>	-1.80	-0.44	down	
T08A9.8	<i>spp-4</i>	-1.80	-0.41	down	
T10E9.8		-1.63	-1.49	down	
T16G1.7		-2.07	-0.36	down	
W03G1.7		-5.25	-0.10	down	
W04E12.8	<i>clec-50</i>	-1.68	1.13	down	
Y19D10B.7		-2.01	-0.31	down	
Y37A1A.2		-2.02	-0.55	down	
Y37D8A.4		-1.75	-1.52	down	
Y46G5A.29		-1.75	-1.58	down	
Y46H3A.2	<i>hsp-16.41</i>	-1.80	-0.08	down	
Y46H3A.3	<i>hsp-16.2</i>	-1.74	-0.09	down	
Y51H4A.5		-11.33	-0.74	down	
Y54F10AM.6		-1.75	-0.64	down	
Y5H2A.1		-2.02	-1.40	down	
ZK377.1	<i>wrt-6</i>	-1.96	-1.59	down	
ZK455.4	<i>asm-2</i>	-1.80	1.13	down	
C04H5.7		2.80	5.78	up	up
C24F3.3	<i>nas-12</i>	3.05	1.83	up	up
C32H11.10	<i>dod-21</i>	2.42	7.04	up	up
C34H4.2		1.81	1.86	up	up
F02D8.4		1.76	1.70	up	up
F08F8.5	<i>numr-1</i>	7.66	8.23	up	up
F21H7.1	<i>gst-22</i>	1.63	2.42	up	up
F35C5.9	<i>clec-66</i>	1.93	2.08	up	up
F49F1.6		3.32	10.71	up	up
F54E2.1		2.22	1.70	up	up
F58E6.7		71.25	1.66	up	up
K01D12.14	<i>cdr-5</i>	72.08	3.79	up	up
K02E2.4	<i>ins-35</i>	1.63	3.09	up	up
K08B4.3	<i>ugt-19</i>	2.93	2.11	up	up
K11H12.4		1.93	1.71	up	up
M02F4.7	<i>clec-265</i>	2.16	2.86	up	up
R10D12.9		1.64	2.48	up	up
R186.1		2.81	1.70	up	up
T05B4.3	<i>phat-4</i>	1.81	1.70	up	up
T24A11.3	<i>toh-1</i>	1.80	1.63	up	up

Description	Gene name	4μM	500μM	4μM	500μM
Y26D4A.10		1.75	2.20	up	up
Y38E10A.5	<i>clec-4</i>	2.00	2.10	up	up
Y40B10A.2		1.63	1.84	up	up
Y40B10A.6		4.04	7.74	up	up
Y51A2D.4	<i>hmit-1.1</i>	2.00	1.87	up	up
Y54G2A.11		2.32	2.16	up	up
Y75B8A.28		2.75	1.70	up	up
ZC443.6	<i>ugt-16</i>	3.28	1.91	up	up
C04G2.5		-1.70	-1.97	down	down
C14C6.3		-2.32	-2.20	down	down
E01G4.6		-2.62	-2.17	down	down
E03A3.4	<i>his-70</i>	-2.39	-2.07	down	down
F01G10.9		-1.78	-2.03	down	down
F08H9.5	<i>clec-227</i>	-1.68	-2.10	down	down
F09G2.3		-1.63	-4.62	down	down
F10C2.7		-10.83	-4.26	down	down
F15E11.12		-10.20	-4.21	down	down
F15E11.15		-10.58	-3.85	down	down
F22A3.6	<i>ilys-5</i>	-2.49	-1.87	down	down
F22B5.4		-1.81	-2.79	down	down
F28C6.5		-1.63	-1.64	down	down
F44E5.4		-7.21	-4.14	down	down
F44E5.5		-5.25	-4.16	down	down
F55C10.4		-1.87	-2.31	down	down
F56H6.5	<i>gmd-2</i>	-2.35	-4.15	down	down
F57G8.7		-2.22	-2.70	down	down
F58B3.2	<i>lys-5</i>	-2.07	-1.83	down	down
K06H6.1		-2.67	-2.22	down	down
K06H6.2		-4.67	-2.28	down	down
T22B7.3		-2.39	-1.80	down	down
W03F11.5		-1.68	-1.71	down	down
W07A12.6	<i>oac-54</i>	-2.07	-2.42	down	down
W07A12.7	<i>rhy-1</i>	-2.02	-2.37	down	down
Y105C5B.7		-3.14	-14.34	down	down
Y43D4A.5		-2.77	-1.78	down	down
Y71G12B.18		-12.25	-2.15	down	down
C03H5.1	<i>clec-10</i>	1.16	2.82		up
C13D9.9	<i>ugt-7</i>	1.49	2.40		up
C14C6.5		-1.23	3.12		up
C17H12.6		1.28	1.90		up
C25H3.10		1.15	2.99		up
C30G7.1	<i>hil-1</i>	1.23	1.87		up
C31H5.6		0.04	1.80		up
C32D5.6		1.23	1.75		up
C34H4.1		1.46	2.27		up
C45B2.5	<i>gln-1</i>	1.32	1.68		up
C45E5.4		1.32	1.65		up
C48B4.1		-1.20	1.66		up
E03H4.10	<i>clec-17</i>	1.16	2.73		up
F01D5.1		-1.11	2.56		up
F01D5.3		-1.52	2.10		up
F01G10.3	<i>ech-9</i>	-0.04	3.26		up
F08F3.3	<i>thr-1</i>	1.12	1.98		up
F09C8.1		-1.47	2.38		up
F10A3.2	<i>fbxa-88</i>	-1.11	1.66		up
F20G2.1		1.29	2.01		up
F22A3.1		-0.22	1.67		up
F25A2.1		1.58	4.91		up
F27C8.4	<i>spp-18</i>	-1.52	1.96		up
F27E5.1		1.28	1.67		up
F35C5.7	<i>clec-64</i>	0.43	3.37		up
F35C5.8	<i>clec-65</i>	1.32	1.87		up
F36G9.14	<i>fbxa-99</i>	1.00	1.71		up
F37B1.5	<i>gst-16</i>	1.37	1.77		up
F39E9.1		1.37	3.13		up
F44C8.1	<i>cyp-33C4</i>	0.28	2.28		up
F44G3.10		1.58	3.49		up
F46E10.11		1.19	1.62		up
F48G7.5		1.11	3.02		up
F48G7.8		0.16	3.07		up
F49F1.5		-1.28	2.87		up
F49H6.13		0.12	1.88		up

Description	Gene name	4μM	500μM	4μM	500μM
F49H6.3		1.19	2.10		up
F53A9.2		1.21	2.02		up
F56A6.1	<i>sago-2</i>	-1.15	1.63		up
H20E11.1		1.12	1.68		up
K02G10.7	<i>agp-8</i>	0.00	2.01		up
K08E7.9	<i>pgp-1</i>	0.00	2.15		up
M28.8		1.28	1.83		up
R03G8.3		1.39	1.79		up
R09D1.8		0.44	2.53		up
R13A5.10		0.13	1.61		up
T01C3.4		-1.28	2.60		up
T03F7.7		1.42	1.64		up
T05E12.6		1.23	1.96		up
T10B10.4		1.23	1.63		up
T10H4.12	<i>cpr-3</i>	1.28	2.17		up
T19C4.5		-0.08	1.77		up
T19C9.8		1.53	2.54		up
T21C9.8	<i>ttr-23</i>	1.47	2.17		up
W08E12.3		1.42	1.68		up
Y105C5B.15		-1.37	1.89		up
Y34F4.4		1.46	1.72		up
Y39D8C.1	<i>abt-4</i>	0.00	1.63		up
Y39G8B.7		-1.46	2.25		up
Y46C8AR.1	<i>clcc-76</i>	1.53	1.75		up
Y47H9C.1		-1.07	2.73		up
Y48A6B.7		-1.11	1.72		up
Y48E1B.8		-0.04	1.87		up
ZC443.5	<i>ugt-18</i>	1.21	2.37		up
ZK6.10	<i>dod-19</i>	1.15	2.44		up
B0286.3		-0.12	-1.97		down
B0393.5		-1.53	-1.67		down
C05C10.4		-1.28	-2.14		down
C06B3.7		1.21	-2.21		down
C07E3.10		-1.57	-1.69		down
C09D4.3		-1.24	-1.67		down
C24G7.2		-0.04	-1.70		down
C27D6.3		-0.21	-2.07		down
C33F10.1		0.12	-1.80		down
C34D4.3		1.37	-3.61		down
C50B6.7		1.23	-2.53		down
C55F2.1		-0.43	-2.17		down
F17C8.7		-0.30	-1.91		down
F26B1.1		1.35	-2.42		down
F26C11.1		-1.28	-10.56		down
F26H11.2	<i>nurf-1</i>	-1.17	-1.79		down
F28D1.5	<i>thn-2</i>	-1.28	-3.51		down
F32B6.4		-0.09	-1.66		down
F36A4.2		0.04	-2.75		down
F37B1.8	<i>gst-19</i>	1.39	-2.30		down
F38B6.4		-1.07	-2.03		down
F47C10.6	<i>ugt-32</i>	-1.46	-2.11		down
F47D12.7		-0.04	-3.49		down
F59C6.6	<i>nlp-4</i>	-1.52	-2.23		down
H25K10.1		-1.57	-1.74		down
K01A2.3		-1.11	-2.62		down
K01A2.4		-1.37	-11.35		down
K05F1.7	<i>msh-63</i>	1.49	-1.80		down
K07C6.4	<i>cyp-35B1</i>	-1.55	-6.77		down
K07E3.3	<i>dao-3</i>	-1.37	-1.73		down
K09C6.8		-0.40	-8.49		down
M02D8.4		-1.42	-1.75		down
T09F5.1		-1.52	-1.71		down
T09F5.9	<i>clcc-47</i>	1.57	-8.01		down
Y11D7A.5		-1.53	-1.72		down
Y53F4B.32	<i>gst-29</i>	0.04	-1.97		down
Y59H11AM.3		1.57	-4.39		down
Y67A6A.2		-1.37	-1.75		down
Y71G12B.17		0.00	-1.73		down
Y71H2AM.16		-1.52	-2.15		down
ZK105.1		-0.16	-1.71		down
ZK520.5	<i>cyn-2</i>	-0.08	-4.81		down
ZK970.7		-0.08	-1.67		down