Characterization of shRNAs from the CTR01 plate

assayed for cell viability or proliferation effects across 20 human and mouse cell types
Broad RNAi Platform and the RNAi Consortium
last updated May 2009

row	col	cloneName	cloneID	% cell types exhibiting viabilty defects *number cell lines effect observed / total number of cell lines tested*
A	4	clonetechGfp_437s1c1	TRCN0000072181	0%
A	5	clonetechGfp_693s1c1	TRCN0000072182	0%
A	9	clonetechGfp_587s1c1	TRCN0000072186	0%
A	10	clonetechGfp_692s1c1	TRCN0000072187	0%
A	11	clonetechGfp_226s1c1	TRCN0000072188	0%
B	7	clonetechGfp_449s1c1	TRCN0000072196	0%
B	8	clonetechGfp_117s1c1	TRCN0000072197	0%
B	9	clonetechGfp_645s1c1	TRCN0000072198	0%
B	10	clonetechGfp_128s1c1	TRCN0000072199	0%
C	7	rfp_269s1c1	TRCN0000072208	0%
C	8	rfp_188s1c1	TRCN0000072209	0%
C	9	rfp_402s1c1	TRCN0000072210	0%
C	11	rfp_401s1c1	TRCN0000072212	0%
D	8	rfp_407s1c1	TRCN0000072221	0%
D	10	lacZ_1168s1c1	TRCN0000072223	0%
D	11	lacZ_1339s1c1	TRCN0000072224	0%
D	12	lacZ_2083s1c1	TRCN0000072225	0%
E	7	lacZ_27s1c1	TRCN0000072232	0%
E	11	lacZ_305s1c1	TRCN0000072236	0%
E	12	lacZ_816s1c1	TRCN0000072237	0%
F	3	lacZ_29s1c1	TRCN0000072240	0%
F	6	promegaLuc_168s1c1	TRCN0000072243	0%
F	8	promegaLuc_225s1c1	TRCN0000072245	0%
F	9	promegaLuc_221s1c1	TRCN0000072246	0%
F	11	promegaLuc_1510s1c1	TRCN0000072248	0%
F	12	promegaLuc_976s1c1	TRCN0000072249	0%
G	1	promegaLuc_229s1c1	TRCN0000072250	0%
G	2	promegaLuc_163s1c1	TRCN0000072251	0%
G	3	promegaLuc_154s1c1	TRCN0000072252	0%
G	7	promegaLuc_158s1c1	TRCN0000072256	0%
G	11	promegaLuc_228s1c1	TRCN0000072260	0%
G	12	promegaLuc_755s1c1	TRCN0000072261	0%
H	3	promegaLuc_160s1c1	TRCN0000072264	0%
H	5	promegaLuc_743s1c1	TRCN0000072266	0%
A	1	clonetechGfp_438s1c1	TRCN0000072178	6%
A	7	clonetechGfp_684s1c1	TRCN0000072184	6%

A	8	clonetechGfp_436s1c1	TRCN0000072185	6%
B	5	clonetechGfp_231s1c1	TRCN0000072194	6%
B	11	clonetechGfp_428s1c1	TRCN0000072200	6%
C	3	rfp_189s1c1	TRCN0000072204	6%
C	4	rfp_59s1c1	TRCN0000072205	6%
D	2	rfp_403s1c1	TRCN0000072215	6%
D	3	rfp_513s1c1	TRCN0000072216	6%
D	5	rfp_66s1c1	TRCN0000072218	6%
E	2	lacZ_1397s1c1	TRCN0000072227	6%
E	6	lacZ_1650s1c1	TRCN0000072231	6%
E	10	lacZ_1935s1c1	TRCN0000072235	6%
F	1	lacZ_1932s1c1	TRCN0000072238	6%
F	10	promegaLuc_230s1c1	TRCN0000072247	6%
G	4	promegaLuc_754s1c1	TRCN0000072253	6%
G	5	promegaLuc_745s1c1	TRCN0000072254	6%
G	9	promegaLuc_1193s1c1	TRCN0000072258	6%
G	10	promegaLuc_159s1c1	TRCN0000072259	6%
H	2	promegaLuc_164s1c1	TRCN0000072263	6%
C	1	clonetechGfp_506s1c1	TRCN0000072202	12%
C	2	rfp_283s1c1	TRCN0000072203	12%
E	3	lacZ_2082s1c1	TRCN0000072228	12%
E	5	lacZ_3003s1c1	TRCN0000072230	12%
E	8	lacZ_656s1c1	TRCN0000072233	12%
F	4	lacZ_2265s1c1	TRCN0000072241	12%
F	5	lacZ_1758s1c1	TRCN0000072242	12%
F	7	promegaLuc_224s1c1	TRCN0000072244	12%
A	3	clonetechGfp_453s1c1	TRCN0000072180	18%
A	12	clonetechGfp_197s1c1	TRCN0000072189	18%
B	1	clonetechGfp_229s1c1	TRCN0000072190	18%
B	12	clonetechGfp_49s1c1	TRCN0000072201	18%
C	12	rfp_620s1c1	TRCN0000072213	18%
F	2	lacZ_25s1c1	TRCN0000072239	18%
H	1	promegaLuc_153s1c1	TRCN0000072262	18%
H	6	promegaLuc_34s1c1	TRCN0000072267	18%
E	4	lacZ_1340s1c1	TRCN0000072229	24%
E	9	lacZ_14s1c1	TRCN0000072234	24%
A	2	clonetechGfp_228s1c1	TRCN0000072179	29%
B	4	clonetechGfp_63s1c1	TRCN0000072193	29%
B	6	clonetechGfp_62s1c1	TRCN0000072195	29%
E	1	lacZ_1341s1c1	TRCN0000072226	29%
G	8	promegaLuc_162s1c1	TRCN0000072257	29%
A	6	clonetechGfp_696s1c1	TRCN0000072183	35%
C	10	rfp_621s1c1	TRCN0000072211	35%
D	6	rfp_576s1c1	TRCN0000072219	35%

H	4	promegaLuc_1546s1c1	TRCN0000072265	35%
B	3	clonetechGfp_477s1c1	TRCN0000072192	41%
D	4	rfp_612s1c1	TRCN0000072217	47%
G	6	promegaLuc_601s1c1	TRCN0000072255	47%
C	5	rfp_276s1c1	TRCN0000072206	59%