

Supplement Table 6. Differentially down-regulated genes (>1.5-fold differences; P < 0.05) from mammary tumors of the PyMT transgenic mice exposed to zebularine for 48 days.

Zeb1/C1 Ratio	GB Accession	GeneCards	Zeb1/C1 Ratio	GB Accession	GeneCards
0.24	BB818398	2610007K22Rik	0.60	NM_031188	Mup1
0.28	NM_008607	Mmp13	0.60	BM245060	4930431H11Rik
0.30	BE852312	1700001C14Rik	0.60	AV359819	Jag1
0.31	BC004048	Wif1	0.60	AV018723	H2-Aa
0.37	AK013376	Aplp2	0.60	BB202300	
0.37	AF215668	Rgs2	0.61	AY047360	1700001C14Rik
0.39	BG065230	Robo1	0.61	AI851787	Chd1
0.40	AF363030	Ogt	0.61	NM_133931	Pot1
0.42	AV301313	Papd4	0.61	BB174749	2010109K11Rik
0.42	AV328325		0.61	AI481328	Mgat2
0.45	AF215668	Rgs2	0.61	BC003241	Cstf3
0.46	AK017670	5730456K23Rik	0.62	BB796313	3000004N20Rik
0.34	NM_007784	Csna	0.62	AV271979	Lats2
0.47	BB326079	B430203I24Rik	0.62	AK020197	8030431D03Rik
0.47	NM_030750	Sgpp1	0.62	BM222148	
0.47	BF731393		0.62	BB277461	Slc1a4
0.48	BB241324	Smad7	0.62	AI790362	Atp6v1b2
0.50	BB369191	D0H4S114	0.62	M14216	Fcgr2b
0.51	BB204151		0.62	BM238032	Ucp2
0.53	BF018182	C330005L02Rik	0.62	BC014857	Sfrs7
0.54	AV303002	Nupl1	0.62	NM_016707	Bcl11a
0.54	AV213552	Taf7	0.62	BC006030	9330147J08Rik
0.54	AV299215	C430048L16Rik	0.63	AV066554	Snrpb2
0.54	NM_026228	Slc39a8	0.63	BB369212	C130047D21Rik
0.54	AK017269	4933428A15Rik	0.63	AV120130	Nradd
0.55	AW107303	Usp9x	0.63	BC023498	Slc39a4
0.55	BM218981	Phip	0.63	BG968903	Ywhaz
0.55	BB520952		0.63	BM244144	
0.55	BE652553	D4Wsu53e	0.63	AW456056	B930096F20Rik
0.56	BE691716		0.63	BB344827	Prpf4b
0.56	BB072896	Tm4sf12	0.63	BG070110	
0.56	NM_033572	Wbscr16	0.63	NM_019467	Aif1
0.56	C87112	1700025B16Rik	0.64	BC018188	1200009B18Rik
0.57	BB713457	Lsm11	0.64	BB283590	Zfx
0.57	BG976607		0.64	BI076483	
0.57	BI732921	LOC380969	0.64	BF146301	Rpl13a
0.57	BE198251	3110050N22Rik	0.64	BB079339	
0.57	BB495464	AI662729	0.65	NM_133358	Zfp617
0.57	BB129409	Slc6a15	0.65	AI505360	
0.57	BB279279		0.65	NM_024438	Dusp19
0.58	BB115446	AV025504	0.65	NM_024438	
0.58	BB387783	A230046K03Rik	0.65	BG976607	
0.58	BB442784		0.65	BM936291	2310047C04Rik
0.58	BB358264	C030027H14Rik	0.65	NM_019656	Tm4sf6
0.58	BB036856	4932409F11Rik	0.66	NM_013706	Cd52
0.58	BB139169	AA407452	0.66	BB408277	AI448003
0.59	BG796845	Ssb	0.66	AW547438	LOC240469
0.59	BE690613	Ucp2	0.66	U20619	Kpna1
0.59	AW556821	2610018G03Rik	0.66	AK009276	Ube2d3
0.59	AK018386	8430406H22Rik	0.66	AI593198	
			0.66	NM_025331	Gng11
			0.66	AV276001	BC062958
			0.66	AV219419	Sept7
			0.66	BB208426	A430088C08Rik
			0.66	BB307279	B230213L16Rik
			0.66	BG805795	
			0.66	NM_133232	Pfkfb3
			0.66	AI931937	3010019O03Rik
			0.66	BB270852	
			0.67	BB025078	4932442K20Rik