

Supplement Table 3. Differentially up-regulated genes (>1.5-fold differences; P < 0.05) from mammary tumors of the PyMT transgenic mice exposed to zebularine for 23 days.

Zeb1/C1 Ratio	GB Accession	GeneCards	Zeb1/C1 Ratio	GB Accession	GeneCards
8.47	NM_133862	Fgg	1.67	AK012475	A730011F23Rik
5.11	NM_009114	S100a9	1.67	AK019115	2410039E07Rik
6.20	M63244	Alas2	1.66	BB091321	9430029L20Rik
3.36	BG297038	1300007C21Rik	1.65	AV316469	5830436I19Rik
4.28	NM_008218	Hba-a1	1.65	AV265561	Mospd4
2.79	AK011116	Hba-a1	1.65	U31510	Art1
2.66	AI156158	Des	1.65	AV016515	Cryab
2.61	NM_013743	Pdk4	1.65	AV282911	Pfkfb3
2.53	NM_029569	Asb5	1.62	NM_013867	Bcar3
2.37	AV169424	1500004O14Rik	1.62	BF136544	Fgl2
2.35	BG095529	Becn1	1.61	AJ245857	Car9
2.29	AI594683	Dmn	1.61	AF199491	Ccrn4l
2.27	BC027434	Hbb-b1	1.61	BB378796	2310046G15Rik
2.25	AF065933	Ccl2	1.60	C86813	
2.24	NM_009398	Tnfaip6	1.60	BB426294	Synpo
2.23	BC010605		1.59	NM_033601	Bcl3
2.22	NM_008176	Cxcl1	1.59	BC021616	Ndufs8
2.20	C76423		1.59	BI320076	
2.20	NM_007906	Eef1a2	1.59	AW324354	4930595O22Rik
2.19	NM_021400	Prg4	1.59	NM_016685	Comp
2.18	BG862223		1.59	BG797099	Ddit4l
2.12	NM_008871	Serpine1	1.58	BC006820	2310066E14Rik
2.09	BC015270	Hist2h3c2	1.57	NM_010591	Jun
2.07	BC005679	Sdc4	1.57	AK012006	2610307O08Rik
2.05	NM_009694	Apobec2	1.56	AV230647	
2.04	NM_007609	Casp4	1.56	BB559067	Prss11
2.03	AI595920	1110020B03Rik	1.56	BB763642	
1.97	AW495288		1.56	M94967	Ptgs2
1.94	AF128193	Ccl7	1.56	NM_009949	Cpt2
1.92	BG065773	C76872	1.55	AV229143	lfi202b
1.91	BC025219	Sfrs8	1.55	D14636	Runx2
1.88	BC024358	Tpm2	1.55	BC002036	Tpd52
1.81	AW763765	Hspa1a	1.55	NM_011082	Pigr
1.79	BM239721	BC019206	1.54	AV238225	Lmna
1.78	AV359819	Jag1	1.54	AA880220	Jag1
1.77	BB528408	Mrc2	1.54	D67017	Hsp105
1.76	NM_007393	Actb	1.54	AV288135	BC022765
1.76	AK007630	Cdkn1a	1.54	C77390	Xbp1
1.75	NM_023123	H19	1.54	BB364488	1110048B16Rik
1.75	AV027632	Pigr	1.53	BB824091	
1.72	BB831725	Socs3	1.53	BE691662	
1.72	BG141806	Rpl27a	1.53	C86813	
1.72	AK011116	Hba-a1	1.52	BM202770	Cyr61
1.72	BI499987		1.52	NM_019417	Pdlim4
1.70	NM_030561	BC004004	1.52	NM_007960	Etv1
1.70	AK014360	Krt1-10	1.52	NM_009369	Tgfb1
1.70	BB119177		1.51	AW912417	4930488E11Rik
1.69	NM_008733	Nrap	1.51	NM_009856	Cd83
			1.51	NM_133242	Rnpc2
			1.51	AV297961	5730453H04Rik
			1.51	C77757	Psm3
			1.50	AK009847	2310046G15Rik
			1.50	BG069460	Rbpms