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
8.47	NM_133862	Fgg
5.11	NM_009114	S100a9
6.20	M63244	Alas2
3.36	BG297038	1300007C21Rik
4.28	NM_008218	Hba-a1
2.79	AK011116	Hba-a1
2.66	AI156158	Des
2.61	NM_013743	Pdk4
2.53	NM_029569	Asb5
2.37	AV169424	1500004O14Rik
2.35	BG095529	Becn1
2.29	AI594683	Dmn
2.27	BC027434	Hbb-b1
2.25	AF065933	Ccl2
2.24	NM_009398	Tnfaip6
2.23	BC010605	
2.22	NM_008176	Cxcl1
2.20	C76423	
2.20	NM_007906	Eef1a2
2.19	NM_021400	Prg4
2.18	BG862223	
2.12	NM_008871	Serpine1
2.09	BC015270	Hist2h3c2
2.07	BC005679	Sdc4
2.05	NM_009694	Apobec2
2.04	NM_007609	Casp4
2.03	AI595920	1110020B03Rik
1.97	AW495288	
1.94	AF128193	Ccl7
1.92	BG065773	C76872
1.91	BC025219	Sfrs8
1.88	BC024358	Tpm2
1.81	AW763765	Hspa1a
1.79	BM239721	BC019206
1.78	AV359819	Jag1
1.77	BB528408	Mrc2
1.76	NM_007393	Actb
1.76	AK007630	Cdkn1a
1.75	NM_023123	H19
1.75	AV027632	Pigr
1.72	BB831725	Socs3
1.72	BG141806	Rpl27a
1.72	AK011116	Hba-a1
1.72	BI499987	
1.70	NM_030561	BC004004
1.70	AK014360	Krt1-10
1.70	BB119177	
1.69	NM_008733	Nrap
1.67	AK012475	A730011F23Rik
1.67	AK019115	2410039E07Rik
1.66	BB091321	9430029L20Rik
1.65	AV316469	5830436I19Rik
1.65	AV265561	Mospd4
1.65	U31510	Art1
1.65	AV016515	Cryab
1.65	AV282911	Pfkfb3
1.62	NM_013867	Bcar3
1.62	BF136544	Fgl2
1.61	AJ245857	Car9
1.61	AF199491	Ccrn4l
1.61	BB378796	2310046G15Rik
1.60	C86813	
1.60	BB426294	Synpo
1.59	NM_033601	Bcl3
1.59	BC021616	Ndufs8
1.59	BI320076	
1.59	AW324354	4930595O22Rik
1.59	NM_016685	Comp
1.59	BG797099	Ddit4l
1.58	BC006820	2310066E14Rik
1.57	NM_010591	Jun
1.57	AK012006	2610307O08Rik
1.56	AV230647	
1.56	BB559067	Prss11
1.56	BB763642	
1.56	M94967	Ptgs2
1.55	NM_009949	Cpt2
1.55	AV229143	Ifi202b
1.55	D14636	Runx2
1.55	BC002036	Tpd52
1.55	NM_011082	Pigr
1.54	AV238225	Lmna
1.54	AA880220	Jag1
1.54	D67017	Hsp105
1.54	AV288135	BC022765
1.54	C77390	Xbp1
1.54	BB364488	1110048B16Rik
1.53	BB824091	
1.53	BE691662	
1.53	C86813	
1.52	BM202770	Cyr61
1.52	NM_019417	Pdlim4
1.52	NM_007960	Etv1
1.52	NM_009369	Tgfbi
1.51	AW912417	4930488E11Rik
1.51	NM_009856	Cd83
1.51	NM_133242	Rnpc2
1.51	AV297961	5730453H04Rik
1.51	C77757	Psma3
1.50	AK009847	2310046G15Rik
1.50	BG069460	Rbpms