Supplement Table 4. Differentially down-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	Sards	Zeb1/C1 Ratio GB Accession	ards	
Zeb1// GB Ac	GeneCards	Zeb1// GB Ac	GeneCards	
0.14 <u>NM_007</u>	785 <u>Csng</u>	0.61 <u>BQ1781</u> 6	66 6230409E13Rik	
0.25 <u>AI18168</u>		0.61 <u>NM_007</u>	807 <u>Cybb</u>	
0.29 <u>AI46263</u>	5 Aldh2	0.62 <u>AA27527</u>	<u>'8 Phf6</u>	
0.33 <u>AV04508</u>		0.62 <u>NM_009</u>		
0.34 <u>BB6155</u>		0.62 <u>AI44899</u>		
0.34 <u>NM_007</u>		0.62 <u>BE29172</u>		
0.41 <u>BB2558</u> 4		0.62 <u>BG0652</u>		
0.42 <u>NM_134</u>		0.62 <u>BG14549</u>		
0.43 <u>C86506</u>	<u>Slc35a5</u>	0.63 <u>BE98457</u>		
0.44BB20724		0.63 <u>AI85183</u>		
0.45 <u>BC0068</u>	BC006835	0.63 <u>BB65200</u>		
0.46 <u>C77112</u>	7	0.63 <u>BG06622</u>		
0.46 <u>BB47629</u>		0.63 <u>BB14470</u>		
0.47 <u>BC0191</u> 3 0.47 <u>BI45350</u>		0.63 <u>BB82583</u> 0.63 <u>BQ17588</u>		
0.47 <u>BI45350</u> 0.48 <u>BC0227</u>		0.63 <u>BB50332</u>		
0.48 <u>AF16516</u>		0.63 <u>BB30332</u>		
0.48 <u>AV04757</u>		0.63 <u>BB14767</u>		
0.51BB42886		0.64BB21166		
0.51 <u>BB1447</u> (		0.64AF03103		
0.51 <u>AV06133</u>	_	0.64 <u>BB62399</u>		
0.51AY09160		0.64 <u>BM2091</u>		
0.53BB14812		0.64BB52477		
0.53BB19364		0.64BB29176		
0.54 <u>NM_138</u>		0.64BE94597		
0.54 <u>NM_024</u>	459 Ppp3r1	0.64 <u>BG91649</u>	92 <u>Ell3</u>	
0.54 <u>AV21892</u>	2610002J02Ril	0.65 <u>BB26971</u>		
0.55 <u>AK0161</u> 2		0.65 <u>AW5367</u>		
0.55 <u>NM_008</u>		0.65 <u>AV24448</u>		
0.56 <u>BB3575</u>		0.65 <u>BC02637</u>		
0.56 <u>BB8316</u>		0.65 <u>AK00482</u>		
0.56BB38049		0.65 <u>NM_008</u>		
0.56 <u>BF01134</u>		0.65 <u>AW5459</u>		
0.56 <u>NM_011</u>		0.65 <u>D00622</u>	Lrpap1	
0.56 <u>NM_013</u> 0.57 <u>BM2178</u>		0.65 <u>AK01016</u> 0.65 <u>BB2175</u> 6		
0.57 <u>BM2178</u>			•	
0.58 <u>NM_133</u>		0.65 <u>NM_008</u>		
0.58BB3634				
0.58BI65406		0.65 <u>NM_008</u>		
0.59AK00512				
0.59BB66778				
0.59 <u>NM_007</u>	815 Cyp2c29	0.66 <u>AK01710</u>		
0.59 <u>AI42617</u>	5 <u>AW049829</u>	0.66BQ0312	<u>C79267</u>	
0.59 <u>AI15495</u>	<u> </u>	0.66 <u>BB14079</u>	99 <u>Crsp2</u>	
0.60 <u>BI10696</u>	7 <u>2600011C06Ri</u>	0.66 <u>AK0184</u> 4	6 8430427H17Rik	
0.60BB1835		0.66 <u>AA86781</u>		
0.60 <u>BQ1758</u>		0.66 <u>BE53303</u>		
0.60 <u>AI85147</u>				
0.60BM2325		0.66 <u>BG06926</u>		
0.60 <u>BB7065</u>		0.66 <u>NM_015</u>		
0.60 <u>AV33803</u>		0.66 <u>U52193</u>	Pik3c2a	
0.61 <u>AV27108</u>				
0.61 <u>NM_133</u>			<u>D5Ertd66e</u>	
0.61 <u>AA21502</u>	•	0.66 <u>BG0708</u>		
0.61 <u>NM_053</u> 0.61 <u>NM_013</u>		0.66 <u>BE98133</u> 0.66 <u>NM_013</u>		
0.61 <u>X57349</u>		0.66 <u>NM_011</u>		
0.61 <u>A57349</u> 0.61 <u>BE98909</u>		0.67 <u>BC02149</u>		
		0.01 000 111		