

Table EV2: Taqman gene primers ID

	<b>genes</b>	<b>Assay ID</b>
1	<i>gapdh</i>	Hs02786624_g1
2	<i>RPS6</i>	Hs04195024_g1
3	<i>18s</i>	Hs03003631_g1
4	<i>SERPINE1</i>	Hs00167155_m1
5	<i>CCND1</i>	Hs00765553_m1
6	<i>ITGB2</i>	Hs00164957_m1
7	<i>EGR1</i>	Hs00152928_m1
8	<i>CTGF</i>	Hs00170014_m1
9	<i>PTGS2</i>	Hs00153133_m1
10	<i>TGFB1</i>	Hs00998133_m1
11	<i>TGFB2</i>	Hs00234244_m1
12	<i>MMP2</i>	Hs01548727_m1
13	<i>MMP7</i>	Hs01042796_m1
14	<i>CDKN1A</i>	Hs00355782_m1
15	<i>MYC</i>	Hs00153408_m1
16	<i>IL6</i>	Hs00174131_m1
17	<i>CREM</i>	Hs01582003_g1
18	<i>CXCR4</i>	Hs00607978_s1
19	<i>Cyclin A1</i>	Hs00171105_m1
20	<i>gls1</i>	Hs01014020_m1
21	<i>vinculin</i>	Hs00419715_m1
22	<i>SRF</i>	Hs01065256_m1
23	<i>sdpr</i>	Hs00190538_m1
24	<i>FOS</i>	Hs04194186_s1
25	<i>gata6</i>	Hs00232018_m1
26	<i>FAM89B</i>	Hs00822402_g1
27	<i>Hbb</i>	Hs00758889_s1
28	<i>CETP</i>	Hs00163942_m1
29	<i>LPL</i>	Hs00173425_m1
30	<i>Coll11A2</i>	Hs00899176_m1
31	<i>AHRR</i>	Hs01005075_m1
32	<i>SOD2</i>	Hs00167309_m1
33	<i>BAMBI</i>	Hs03044164_m1
34	<i>CXCL12</i>	Hs03676656_mH
35	<i>SPP1</i>	Hs00959010_m1
36	<i>RARB</i>	Hs00977140_m1
37	<i>Slc4a9</i>	Hs00324675_m1
38	<i>Col1A1</i>	Hs00164004_m1
39	<i>Glut1</i>	Hs00892681_m1
40	<i>Fabp7</i>	Hs00361424_g1
41	<i>Sod1</i>	Hs00533490_m1
42	<i>PCSK9</i>	Hs00545399_m1
43	<i>CXCR4</i>	Hs00607978_s1
44	<i>sp1</i>	Hs00916521_m1
45	<i>c-Jun</i>	Hs01103582_s1
46	<i>hnf4</i>	Hs00230853_m1
47	<i>PPAR</i>	Hs00947536_m1
48	<i>AHR</i>	Hs00169233_m1