

Table SI. Changes in gene expression in DHMEQ-treated SP2/0 cells.

Gene	DHMEQ/Control
Cdh6	6.18
Met	3.56
Timp3	4.36
Timp4	3.3
Fn1	0.12
Sstr2	0.17
Myc	0.22
Kiss1r	0.25
Mmp10	0.39

DHMEQ, dehydroxymethylepoxyquinomicin; Cdh6, cadherin 6; Met, Met proto-oncogene; Timp3, tissue inhibitor of metalloproteinase 3; Timp4, tissue inhibitor of metalloproteinase 4; Fn1, fibronectin 1; Sstr2, somatostatin receptor 2; Myc, myelocytomatosis oncogene; Kiss1r, KISS1 receptor; Mmp10, matrix metalloproteinase 10.