
Primer Sequences (5' > 3')

	FW	RV
Cx37	<i>GACTCATCTCCCTGGTGCTTA</i>	<i>GGATGAGAGCCCATTGTAGGT</i>
Cx40	<i>CCGGCCCACAGAGAAGAATGT</i>	<i>TCTGACCTTGCCCTTGCTGCTG</i>
Cx43	<i>TCCCCTCTCGCCTATGTCTC</i>	<i>GTTTTGCTCACTTGCTTGCTTG</i>
ACTB (control)	<i>ACTCTTCCAGCCTTCCTTCC</i>	<i>TGATCTTCATTGTGCTGGGTG</i>

Supplementary Table S4. Primer sequences used to assess connexin expression. Shown are primers designed to assess by qPCR the expression of human connexin genes known to promote attachment of endothelial cells to tumor cells, with β -actin (ACTB) as a loading control
