

Gene Symbol	Basal	CD13neg	CD13pos	Endothelial	Luminal	Stromal	basal	Mean Intensity	Max Intensity	Gene Title
SOX1								18.39	25.38	SRY (sex determining region Y)-box 1
SOX10								27.59	55.94	SRY (sex determining region Y)-box 10
SOX11								17.35	42.05	SRY (sex determining region Y)-box 11
SOX12								53.47	71.77	SRY (sex determining region Y)-box 12
SOX13								77.47	109.85	SRY (sex determining region Y)-box 13
SOX14								7.52	16.89	SRY (sex determining region Y)-box 14
SOX15								133.70	199.59	SRY (sex determining region Y)-box 15
SOX17								441.60	1217.69	SRY (sex determining region Y)-box 17
SOX18								42.22	98.05	SRY (sex determining region Y)-box 18
SOX2								82.42	289.90	SRY (sex determining region Y)-box 2
SOX21								11.93	26.55	SRY (sex determining region Y)-box 21
SOX20T								6.62	12.17	SOX2 overlapping transcript (non-codi...
SOX3								15.18	24.53	SRY (sex determining region Y)-box 3
SOX30								18.58	26.00	SRY (sex determining region Y)-box 30
SOX4								2340.66	2932.89	SRY (sex determining region Y)-box 4
SOX5								28.26	48.40	SRY (sex determining region Y)-box 5
SOX6								40.35	45.02	SRY (sex determining region Y)-box 6
SOX7								2533.07	5104.77	SRY (sex determining region Y)-box 7
SOX8								22.92	51.99	SRY (sex determining region Y)-box 8
SOX9								261.27	668.23	SRY (sex determining region Y)-box 9 ...

Affy R_CHP Intensity Values Key

