

Table 2. Microarray overlap (Agilent vs. Affymetrix)

Gene name	NCBI Gene ID	Agilent*	Agilent probe IDs	Agilent*	Affymetrix probe IDs
		Fold change (<i>P</i> value)		Fold change (<i>P</i> value)	
<i>SERPINF1</i>	Hs.173594	-1.88 (0.002)	A_23_P100660	-2.64 (7.65E-06)	202283_at
<i>TCF7L2</i>	Hs.214039	-5.51 (9.814E-06)	A_23_P127014	-9.71 (2.67E-06)	212759_s_at
<i>COL1A2</i>	Hs.489142	-2.54 (0.001)	A_23_P255244	-2.36 (9.7E-09)	202404_s_at
<i>CACNA2D3</i>	Hs.435112	-1.79 (0.002)	A_23_P147166	-2.16 (1.7E-06)	219714_s_at
<i>PCDH17</i>	Hs.106511	-3.83 (0.0004)	A_23_P205057	-2.25 (1.55E-06)	205656_at
<i>CA10</i>	Hs.283110	-2.00 (0.002)	A_23_P207461	-2.64 (2.84E-05)	220889_s_at
<i>COL1A1</i>	Hs.172928	-3.66 (0.002)	A_23_P207521	-2.53 (5.43E-07)	202310_s_at
<i>TAC1</i>	Hs.2563	-2.88 (0.0002)	A_23_P215283	-2.35 (8.65E-08)	206552_s_at
<i>IGFBP7</i>	Hs.435795	-1.59 (0.001)	A_23_P255111	-2.11 (3.55E-05)	201162_at
<i>TPD52L1</i>	Hs.16611	-2.09 (0.002)	A_23_P31143	-2.30 (6.17E-06)	203786_s_at
<i>NTS</i>	Hs.80962	-6.89 (9.81E-06)	A_23_P36882	-2.58 (2.2E-06)	206291_at
<i>ADCY2</i>	Hs.414591	-1.70 (0.0004)	A_23_P38434	-2.13 (0.005)	213219_at
<i>CNTNAP2</i>	Hs.106552	-2.54 (0.003)	A_23_P84399	-2.25 (0.0006)	219300_s_at

*Fold change values are in base 10; *P* values are corrected for multiple comparisons.

For genes with multiple probes/array, that with the greatest fold change is included above.