

Network	Probe ID	GenBank	Symbol	Name	EntrezID
HCA	Bt.11942.1.S1_at	CK773859	COL18A1	collagen, type XVIII, alpha 1	508076
	Bt.23508.1.A1_at	CA035399	COL6A1	collagen, type VI, alpha 1	511422
	Bt.4209.2.S1_a_at	CB461274	C3	complement component 3	280677
	Bt.4209.2.S1_at	CB461274	C3	complement component 3	280677
	Bt.4714.1.S1_at	NM_174744	MMP9	matrix metalloproteinase 9 (ge	282871
	Bt.7056.3.A1_x_at	BP100556	NA	NA	NA
	Bt.11942.1.S1_at	CK773859	COL18A1	collagen, type XVIII, alpha 1	508076
	Bt.4209.2.S1_a_at	CB461274	C3	complement component 3	280677
	Bt.4209.2.S1_at	CB461274	C3	complement component 3	280677
	Bt.4714.1.S1_at	NM_174744	MMP9	matrix metalloproteinase 9 (ge	282871
	Bt.7056.3.A1_x_at	BP100556	NA	NA	NA
	Bt.11942.1.S1_at	CK773859	COL18A1	collagen, type XVIII, alpha 1	508076
	Bt.23508.1.A1_at	CA035399	COL6A1	collagen, type VI, alpha 1	511422
	Bt.4209.2.S1_a_at	CB461274	C3	complement component 3	280677
	Bt.4209.2.S1_at	CB461274	C3	complement component 3	280677
	Bt.4714.1.S1_at	NM_174744	MMP9	matrix metalloproteinase 9 (ge	282871
	Bt.7056.3.A1_x_at	BP100556	NA	NA	NA

HCB	Bt.11025.1.A1_at	CK954398	CAT	catalase	531682
	Bt.27146.1.A1_at	CK728651	CPSF6	cleavage and polyadenylation	768231

TCB	Bt.13196.1.S1_at	CK849024	NEK9	NIMA (never in mitosis gene a	534652
	Bt.13844.1.A1_at	CB429945	FBXO33	F-box protein 33	539998
	Bt.1666.1.A1_at	CK846611	TSG101	tumor susceptibility gene 101	507659
	Bt.17932.1.S1_at	CK965582	MCM2	cyclin L1	514613
	Bt.21092.1.S1_at	CK956361	NDEL1	nudE nuclear distribution gene	510769
	Bt.23553.1.S1_at	AW267160	ZMAT2	zinc finger, matrin type 2	782132
	Bt.24291.1.S1_at	CK966964	PTP4A1	protein tyrosine phosphatase	613326
	Bt.5524.1.S1_at	CK969085	YTHDF2	YTH domain family, member 2	541050
	Bt.6975.1.S1_at	CB460267	TOE1	target of EGR1, member 1 (nu	513052
	Bt.7595.1.S1_at	BF775939	DNAJA2	DnaJ (Hsp40) homolog, subfa	360006
	Bt.7814.1.S1_at	CK847287	ARF4	ADP-ribosylation factor 4	518601
	Bt.7895.1.S1_at	CK849426	SF3B3	splicing factor 3b, subunit 3, 1	504962
	Bt.9051.1.S1_at	CK770826	SRP19	signal recognition particle 19k	514960
	Bt.9803.1.S1_at	AW652332	NA	NA	NA

TCG	Bt.3208.2.S1_a_at	CK847867	DDHD2	DDHD domain containing 2	513116
	Bt.5467.2.S1_a_at	BM365269	PSAP	prosaposin	281433
	Bt.11061.1.S1_at	CB165401	TNC	tenascin C	540664
	Bt.12490.2.A1_x_at	CK849860	IgCgamma	IgG2a heavy chain constant r	404109
	Bt.16559.1.A1_at	CB421455	RARS2	arginyl-tRNA synthetase 2, m	525894
	Bt.1998.1.S1_at	CK847887	NA	NA	NA
	Bt.20512.2.S1_at	CK833035	COL15A1	collagen, type XV, alpha 1	100139730
	Bt.20574.1.S1_at	CK846144	AQP11	aquaporin 11	510038
	Bt.2214.1.S1_at	CK848545	IGFBP7	insulin-like growth factor bindi	616368
	Bt.22545.1.S1_a_at	CK950076	FBLN1	fibulin 1	514588
	Bt.24559.1.A1_at	CB165661	LOC512286	similar to CD1D antigen, d po	512286
	Bt.26447.1.A1_at	CK780201	NA	NA	NA
	Bt.3071.1.S1_at	CK946312	CKAP4	cytoskeleton-associated prote	515784
	Bt.3208.2.S1_a_at	CK847867	DDHD2	DDHD domain containing 2	513116
	Bt.5467.1.S1_at	NM_174161	PSAP	prosaposin	281433
	Bt.5467.2.S1_a_at	BM365269	PSAP	prosaposin	281433

Bt.5519.2.S1_at	BP106227	MAGED1	melanoma antigen family D, 1	512562
Bt.7437.1.S1_at	CK848909	LOC515570	NOMO3-like protein	515570
Bt.8124.1.S2_at	BE684247	COL1A2	collagen, type I, alpha 2	282188
Bt.11061.1.S1_at	CB165401	TNC	tenascin C	540664
Bt.12490.2.A1_x_at	CK849860	IgCgamma	IgG2a heavy chain constant r	404109
Bt.1998.1.S1_at	CK847887	NA	NA	NA
Bt.3208.2.S1_a_at	CK847867	DDHD2	DDHD domain containing 2	513116
Bt.5467.1.S1_at	NM_174161	PSAP	prosaposin	281433
Bt.5467.2.S1_a_at	BM365269	PSAP	prosaposin	281433