

Table SII Probe-primers used for microarray validation.

Gene symbol	Applied biosystems Cat#
BCL6 – B-cell CLL/lymphoma 6	Hs00153368-m1
CLEC1A - C-type lectin domain family 1, member A	Hs00212933-m1
CLIC6 - Chloride Intracellular Channel 6	Hs00401339-m1
CXCL13 - chemokine (C-X-C motif) ligand 13	Hs00892618-m1
CXCL14 - chemokine (C-X-C motif) ligand 14	Hs01557413-m1
DAF (CD55)-DAF for complement	Hs00892618-m1
DKK1 - dickkopf WNT signaling pathway inhibitor 1	Hs00183740-m1
GPI30-glycoprotein 130	Hs00174360-m1
HOXA10 - Homeobox A10	Hs00172012-m1
IL-15-interleukin-15	Hs01003716-m1
LIF-leukemia inhibitory factor	Hs00171455-m1
LCN2 - Lipocalin	Hs01008571-m1
MIG-6-mitogen-inducible gene 6 protein; receptor-associated late transducer/ ERBB receptor feedback inhibitor 1	Hs00219060-m1
OGN - Osteoglycin	Hs00247901-m1
SLC15A1 - Solute Carrier Family 15 (Oligo peptide transporter), member 1	Hs00953898-m1
SPPI -osteopontin/ secreted phosphoprotein 1	Hs00959010-m1
VNIR4 - Vomeronasal one Receptor 4	Hs00545203-s1
VNN1 – Vanin 1	Hs01546812-m1
PPIA-peptidylprolyl isomerase A	Hs99999904-m1