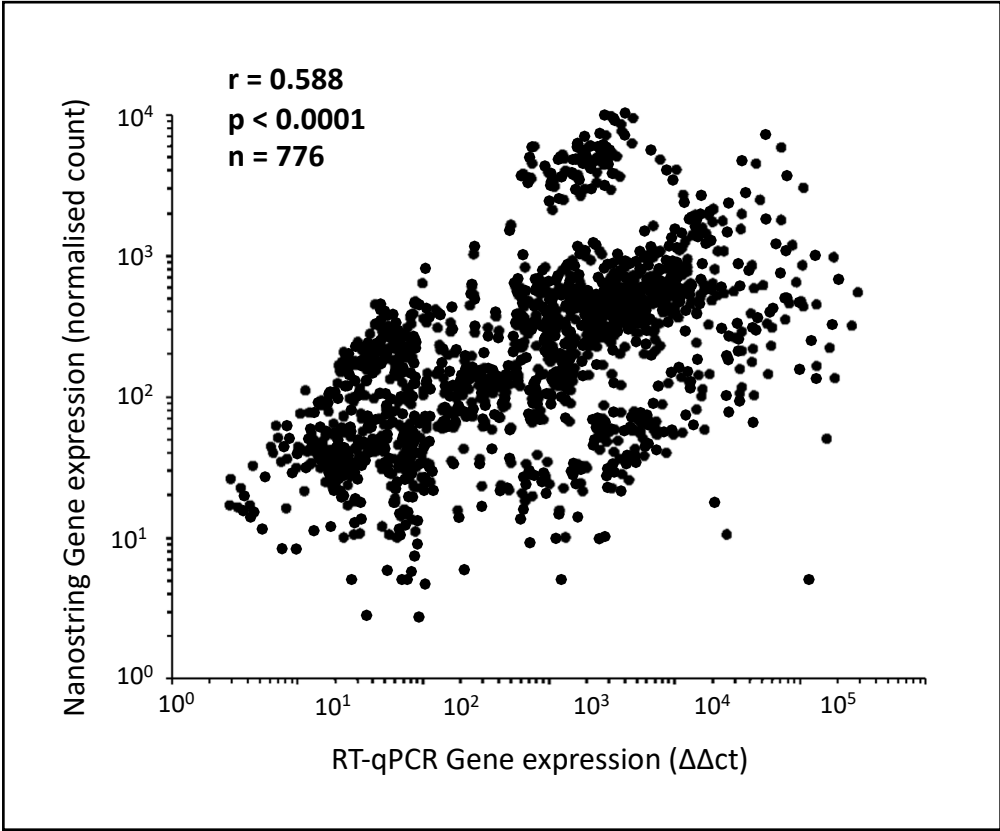


Supplemental Figure 1

Overall correlation of gene expression
between Nanostring and qRT-PCR



Individual gene expression correlation
between Nanostring and qRT-PCR

Gene	Spearman Test	
	Correlation coef.	p value
CCL4	0.904	<0.001
CXCL10	0.845	<0.001
GNLY	0.775	<0.001
CXCL11	0.764	<0.001
VWF	0.709	<0.001
CD160	0.705	<0.001
SH2D1B	0.703	<0.001
DARC	0.695	<0.001
ROBO4	0.619	<0.001
CDH5	0.574	<0.001
MYBL1	0.504	<0.001
KLRF1	0.502	<0.001
FGFBP2	0.477	0.005
PLA1A	0.461	0.001
PECAM1	0.459	0.001
KLF4	0.337	0.016
SOX7	0.262	0.03
CX3CR1	0.26	0.229

NanoStringvs. qRT-PCR gene expression quantification. The scatter plot shows expression results for up to 18 genes in 51 samples as quantified by qRT-PCR and NanoString on corresponding RNA later preserved biopsy. (only plot when both value in Nanostring and qRT-PCR have been measured)