

Supplementary Table 2.  
Assesment of Assay Dynamic  
Range and Measurement  
Variability

	Mean	SD	CV (%)
<i>Stimulated</i>			
FLIN	0.84	0.04	4.7
NVAR	0.22	0.02	9.1
CORR2	11982	647	5.4
<i>Unstimulated</i>			
FLIN	0.42	0.02	4.8
NVAR	0.015	0.001	6.7
CORR2	587	24.6	4.2

To determine the general quality of the assay, we examined the minimum and maximum response for each measurement (dynamic range) and the variability associated with each measurement. All measurements were collected using Cytoshop software and based upon the filtered population of cells.