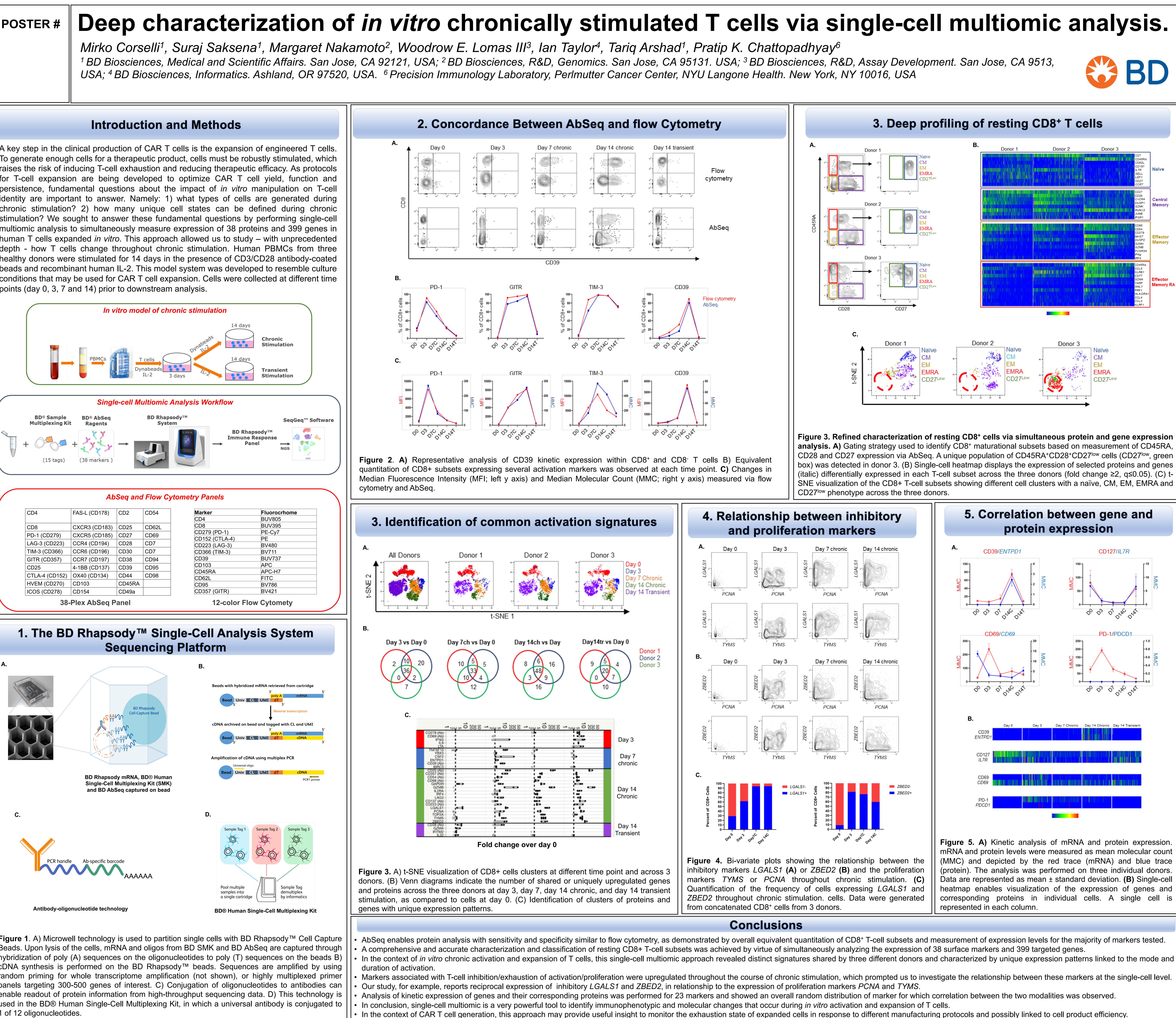
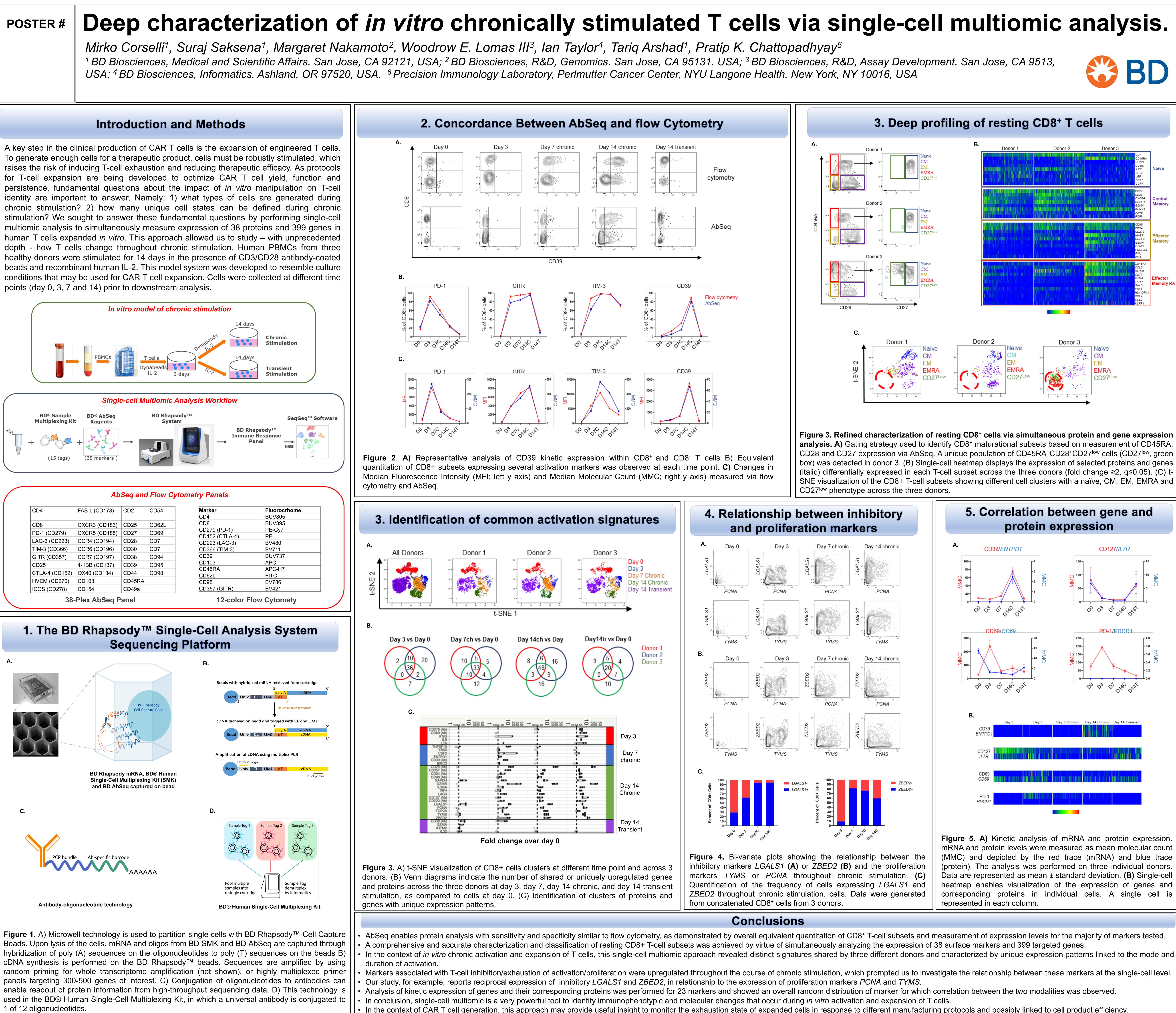
<section-header></section-header>	Deep characteriza Mirko Corselli ¹ , Suraj Saksena ¹ , Ma ¹ BD Biosciences, Medical and Scientific Af USA; ⁴ BD Biosciences, Informatics. Ashlar
	Introduction and Methods





ory	5. Correlation between gene and protein expression
A	A. CD39/ENTPD1 CD127/ILTR $\int_{0}^{0} \int_{0}^{0} \int_{0}^{$
nronic	CD69/CD69 $PD-1/PDCD1$ $PD-1/PDCD1$ 0 0 0 0 0 0 0 0 0 0
A	B. Day 0 Day 3 Day 7 Chronic Day 14 Chronic Day 14 Transient CD39 ENTPD1 CD127 IL7R
ZBED2- ZBED2+	CD69 CD69 PD-1 PDCD1
etween the proliferation lation. (C) <i>GALS1</i> and generated	Figure 5. A) Kinetic analysis of mRNA and protein expression. mRNA and protein levels were measured as mean molecular count (MMC) and depicted by the red trace (mRNA) and blue trace (protein). The analysis was performed on three individual donors. Data are represented as mean ± standard deviation. (B) Single-cell heatmap enables visualization of the expression of genes and corresponding proteins in individual cells. A single cell is represented in each column.

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