Duolink® PLA for Detection of Protein Interactions and Modifications in Immune Cells by Flow Cytometry

M. Zulfiquer Hossain¹, Matthew Mandeville¹, Christopher Melm¹, Jacqueline Day¹, Kelly Keys¹, Tracy Adair-Kirk¹, Shabana Din², and Jeff Turner¹ MilliporeSigma, ¹2909 Laclede Ave., St. Louis, MO 63103; ²28820 Single Oak Dr., Temecula, CA 92590

- modifications in rare immune populations. *Nature Communications*, 8:1524.
- Chronic Myeloid Leukemia. Scientific Reports, 7: 623.
- Targets and Potential Drug-Repurposing. bioRxiv preprint doi:

- of interest (within 40nm proximity)
- bind to primary antibodies



signal