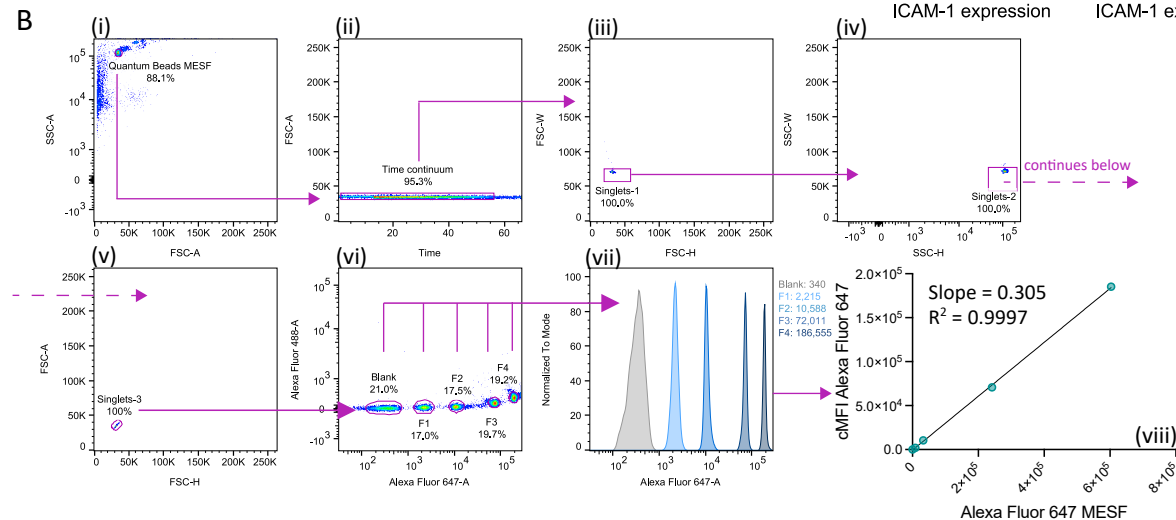
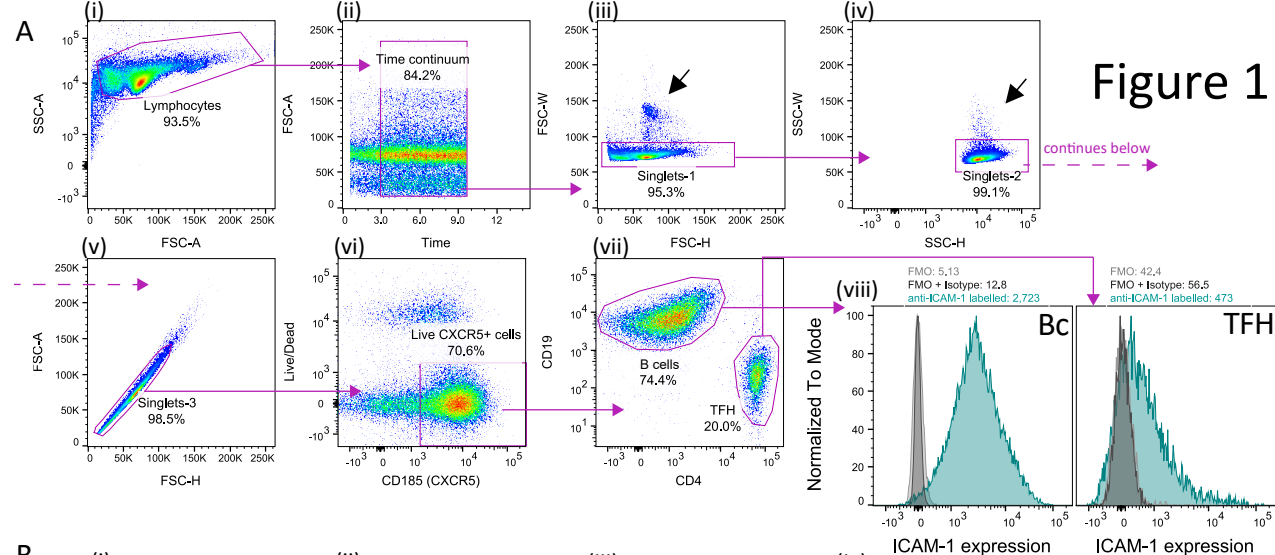


Figure 1



C

$$cMFI_M = 0.305 * MESF_R \longrightarrow MESF_{cells} = \frac{cMFI_{cells}}{0.305} \longrightarrow Molec._{cells} = \frac{MESF_{cells}}{F/P \text{ Ab}} \longrightarrow D_{cells} = \frac{Molec._{cells}}{CSA_E}$$