Root Scatter Plots ABX-1 ABX-2 ABX-3 ABX-4 CD11B FMO 11B PE-Cy7 Stained Cont 2e+05 -1e+05 -8.84% 9.70% 7.95% 10.25% 5.43% D11C BV421 Stained Contr Cd11C FMO D206 BB700 Stained Contr CD206 FMO CD209 FMO CD209 PE Stained Control 2e+05 -1e+05 · 0.22% 37.50% 31.54% 3.06% 34.46% CD45 CD86 FMO 86 PE-CF594 Stained Con :D45 BB515 Stained Contro CD80 APC Stained Control CD80 FMO 2e+05 -0.12% _{0e+00} -14.50% 3.88% 39.50% 37.81% 0.00% Ctrl 1 Ctrl 2 Ctrl 4 Ctrl3 dead BUV496 Stained Cor Live dead FMO 2e+05 -1e+05 · 5.71% 6.29% 2e+05 spleen Ctrl sample **Unstained Control** 2e+05 -

FSC-A