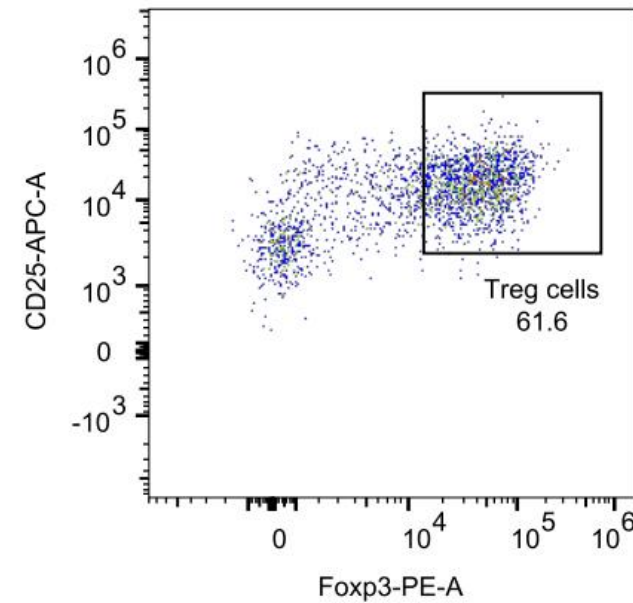
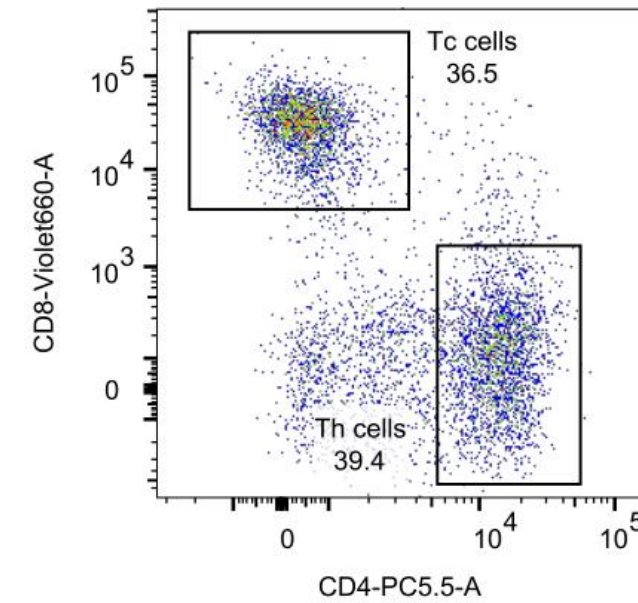
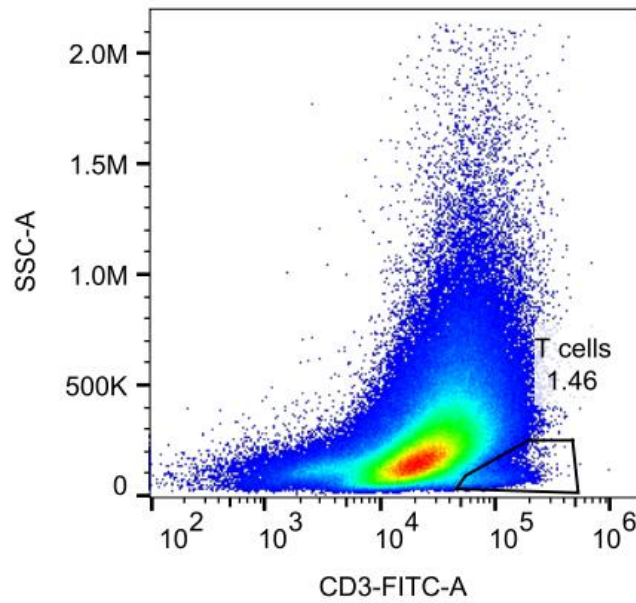
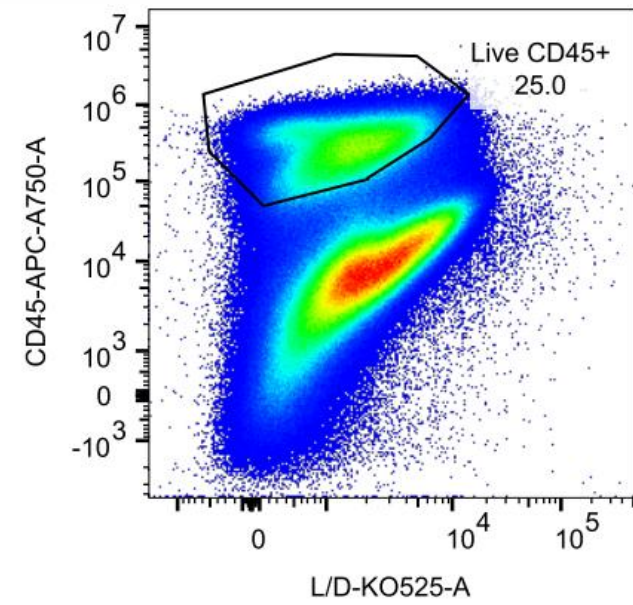
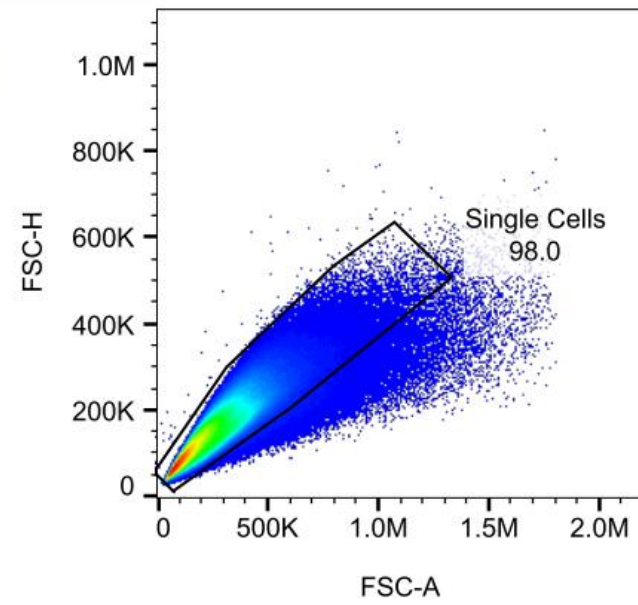
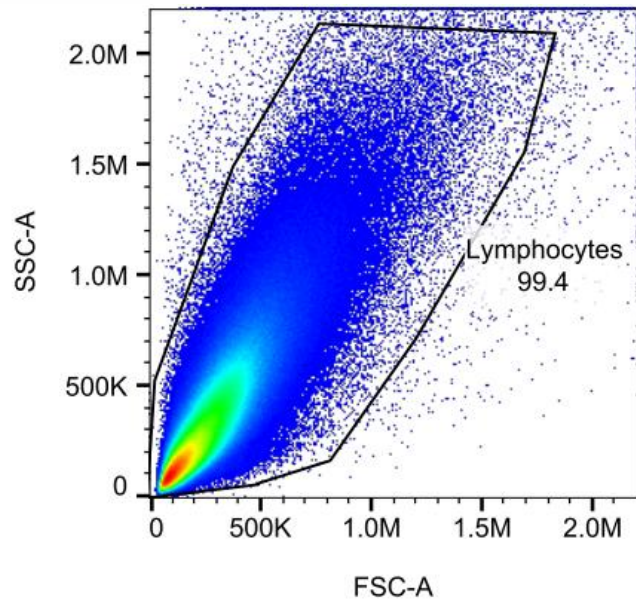
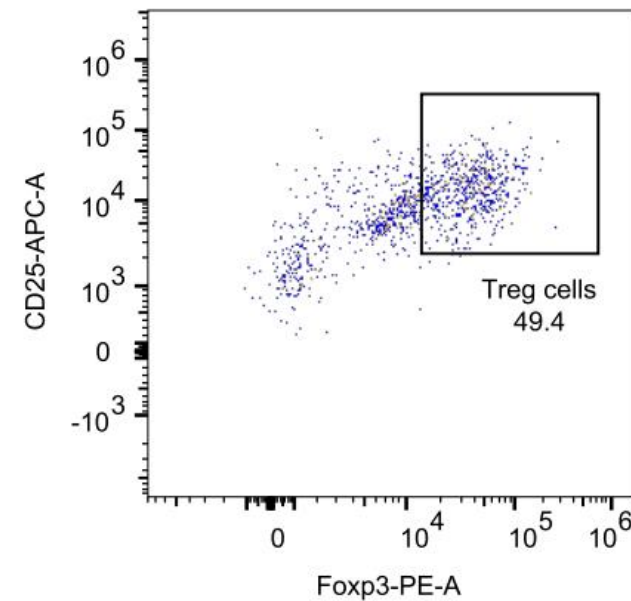
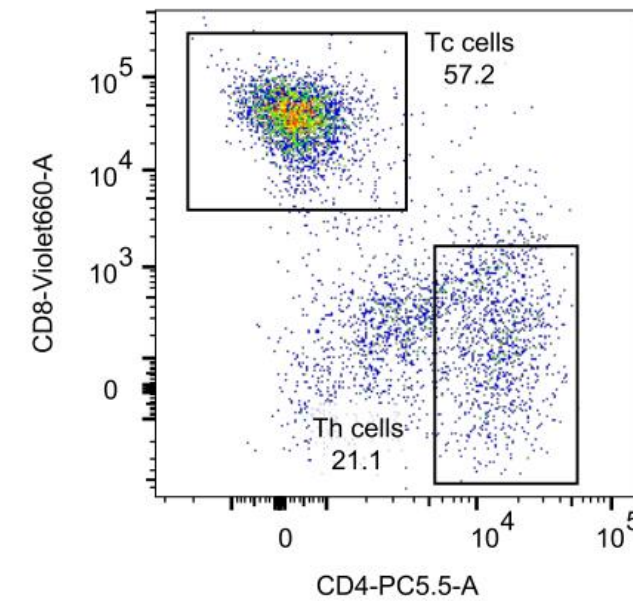
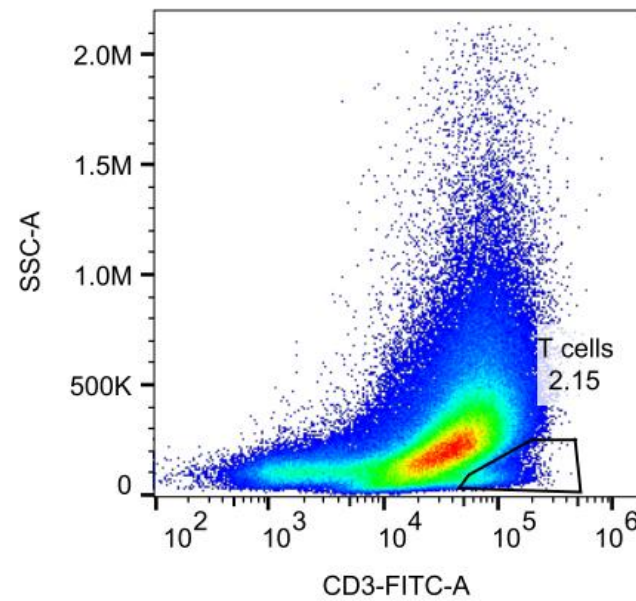
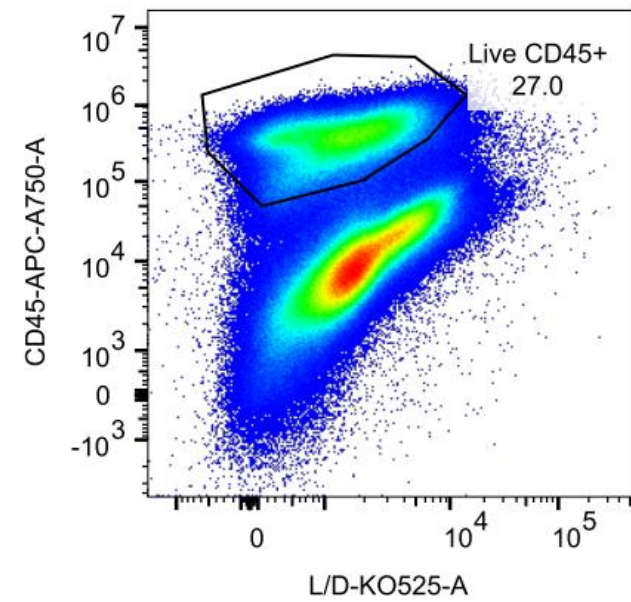
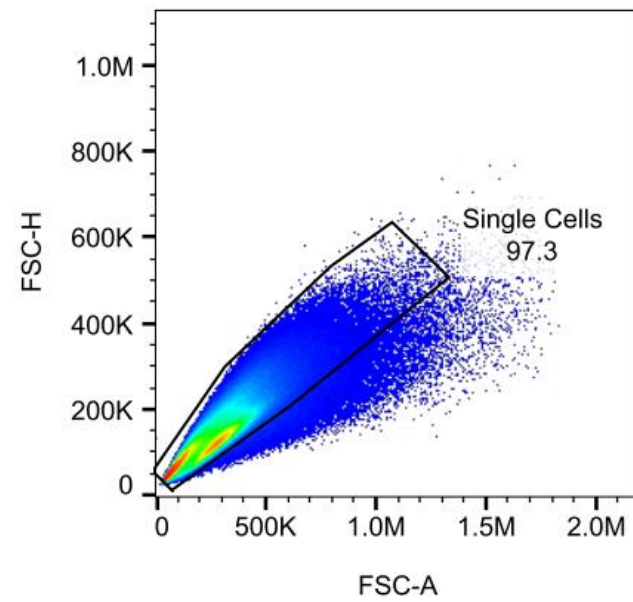
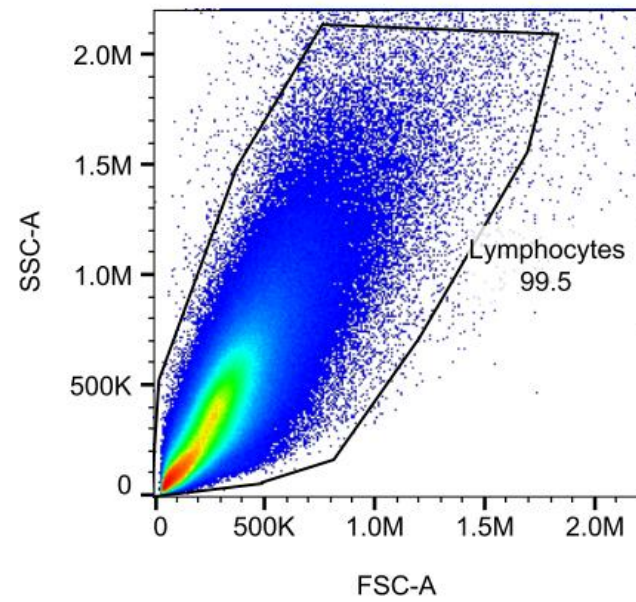


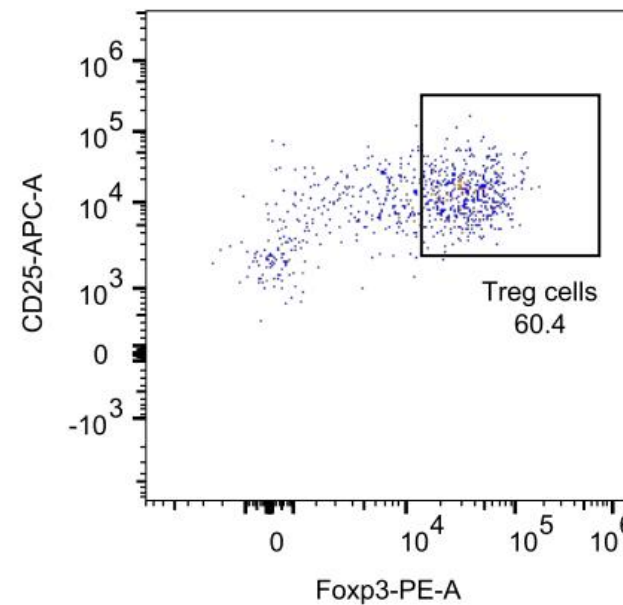
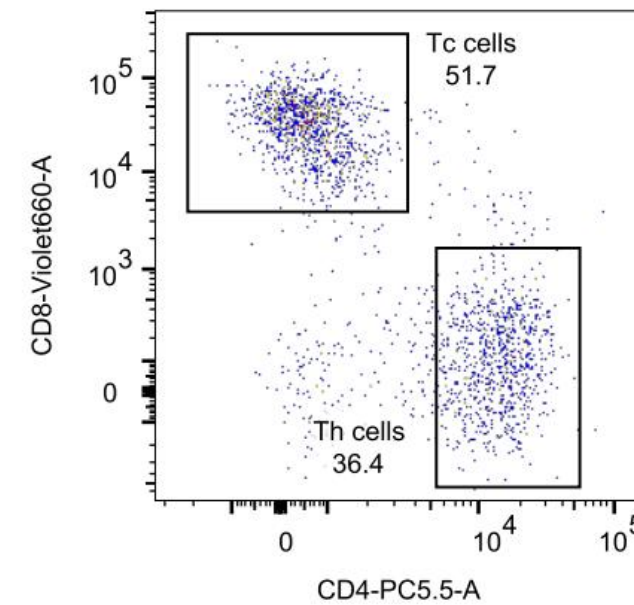
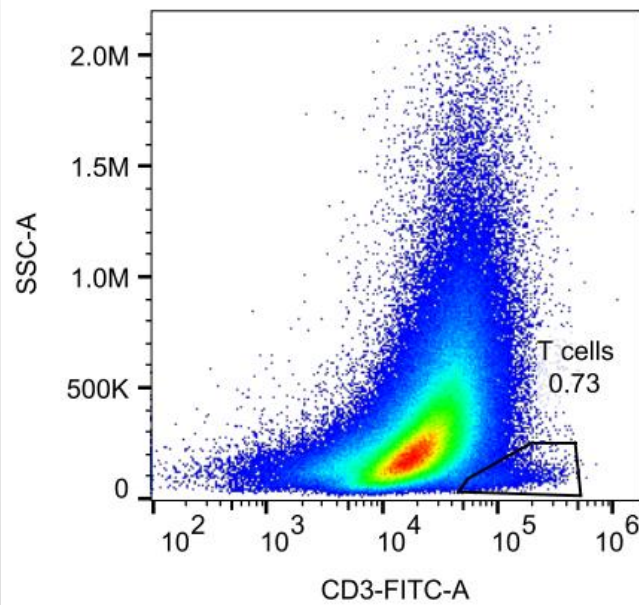
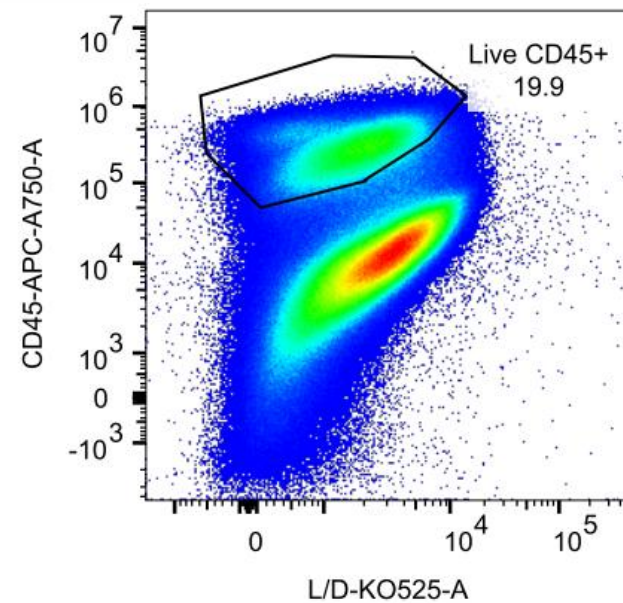
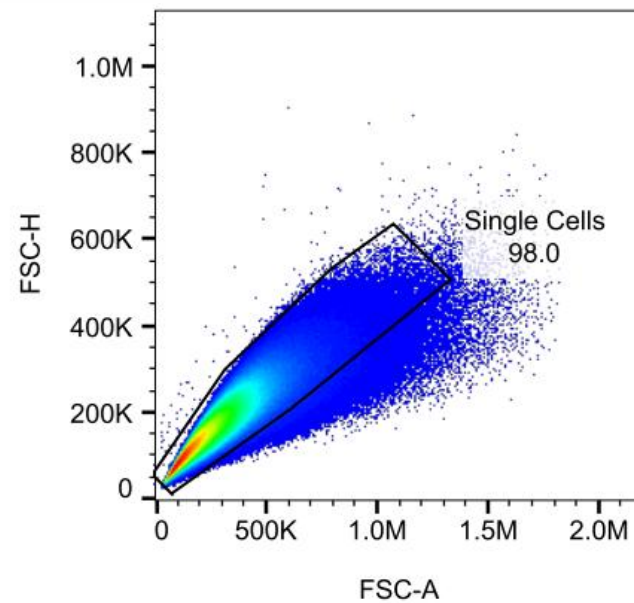
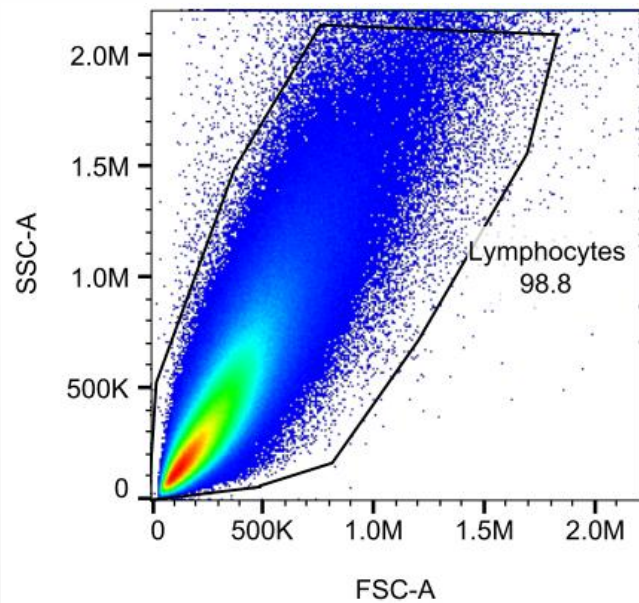


IgG (6mg/kg) - 1

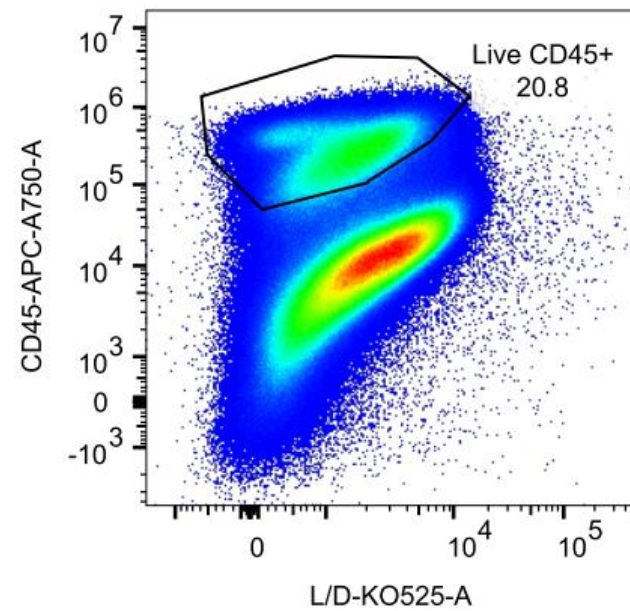
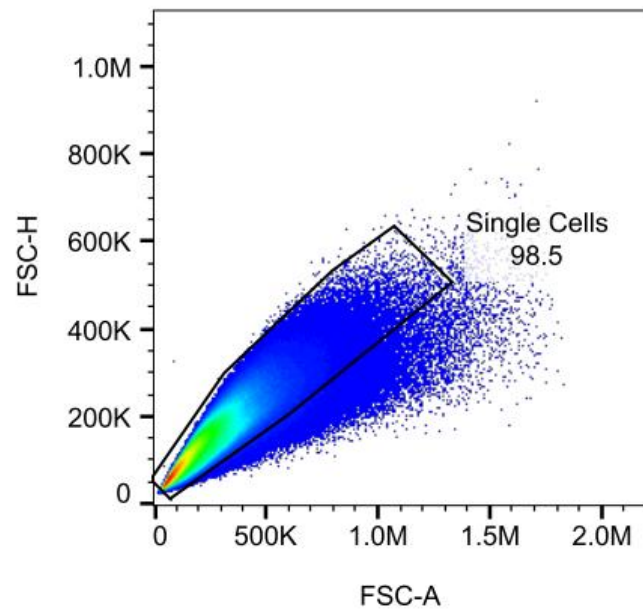
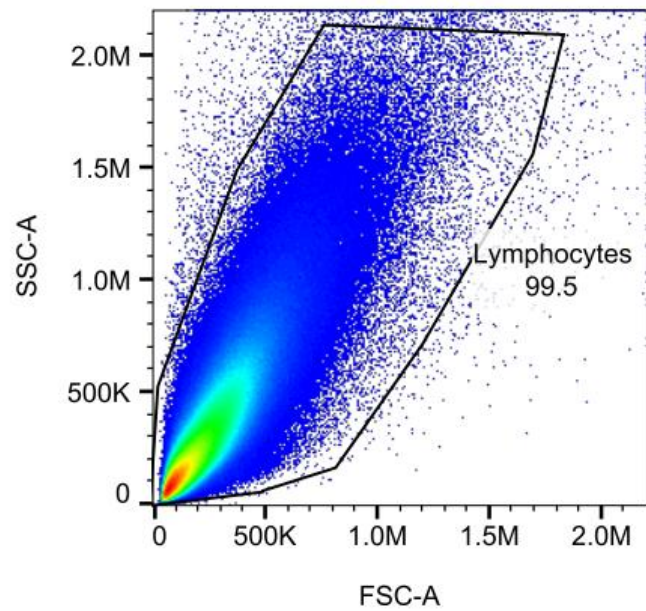


IgG (6mg/kg) - 2

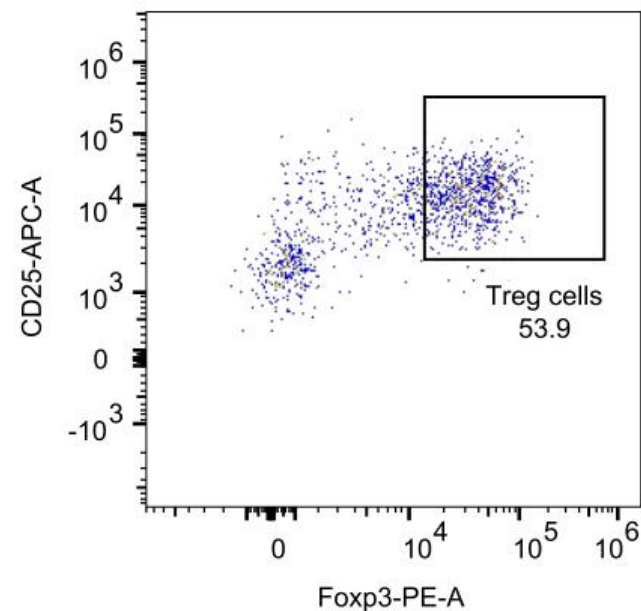
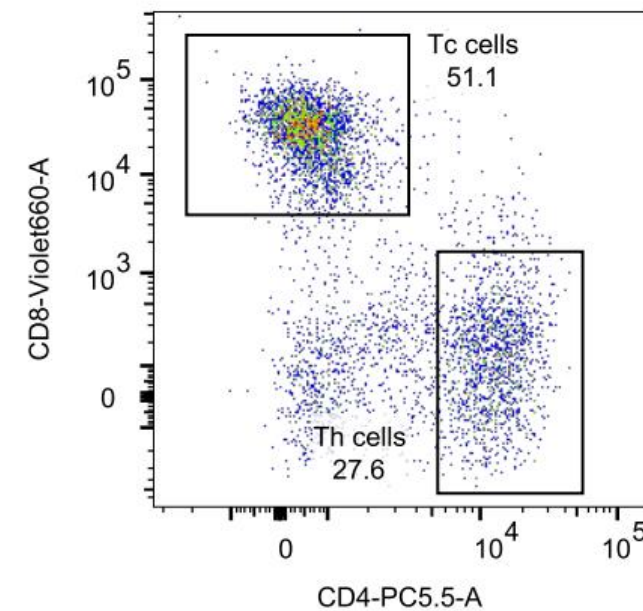
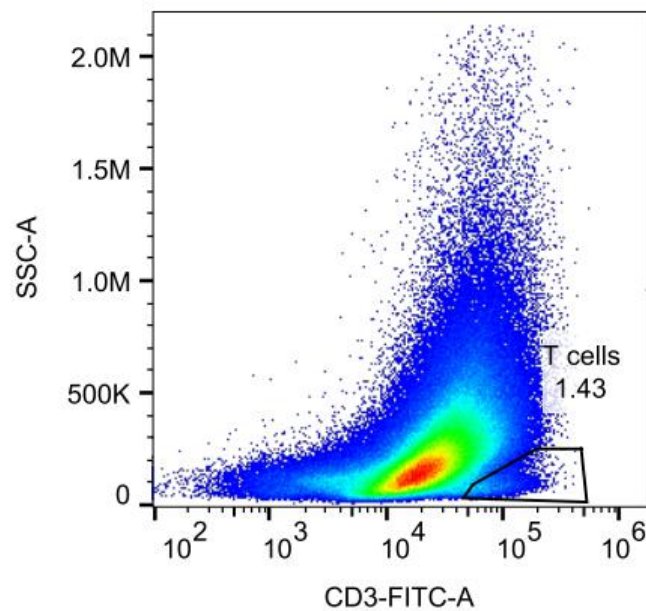




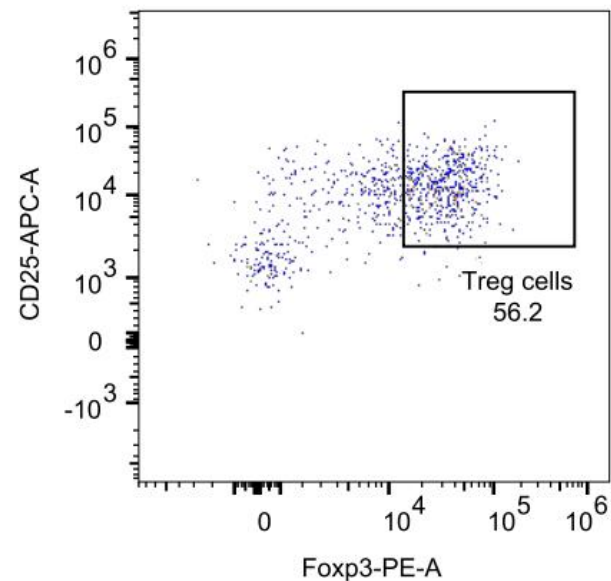
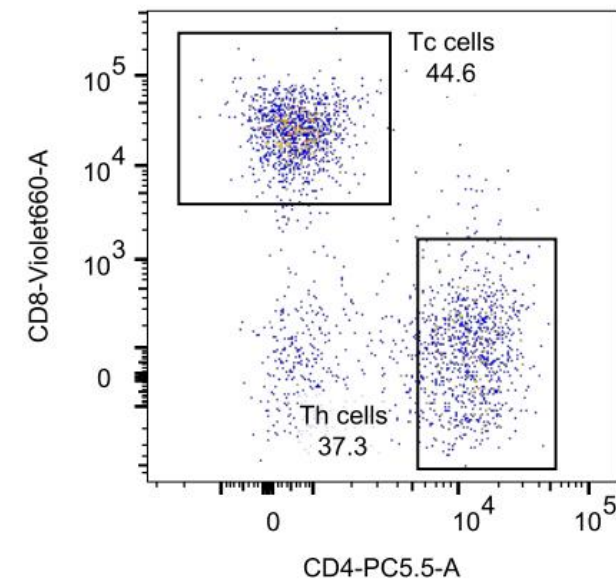
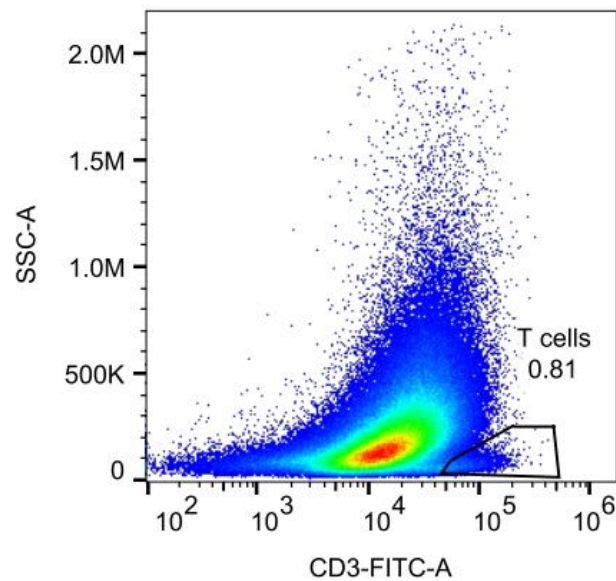
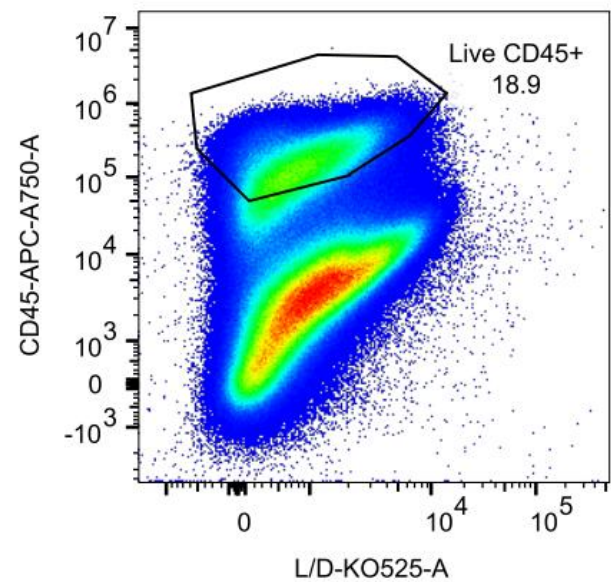
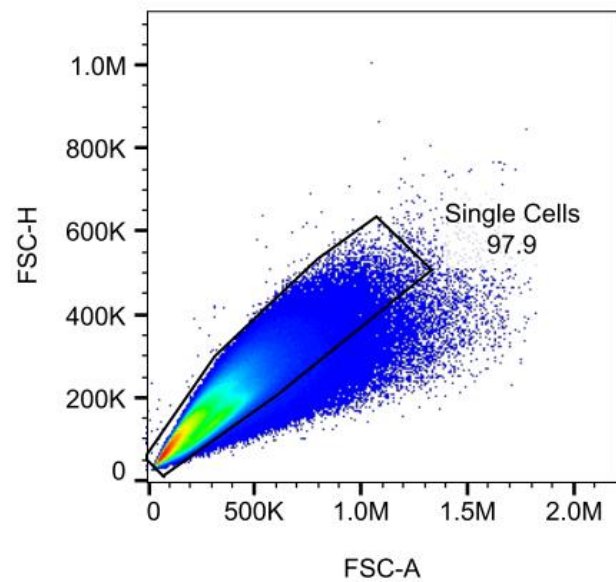
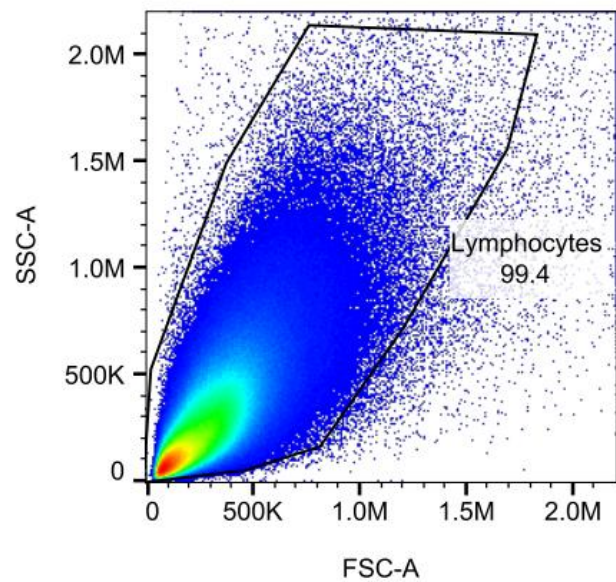
IgG (6mg/kg) - 3



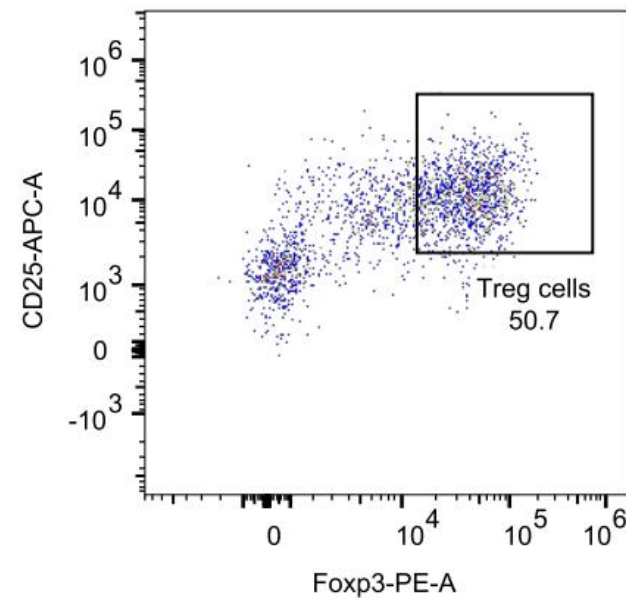
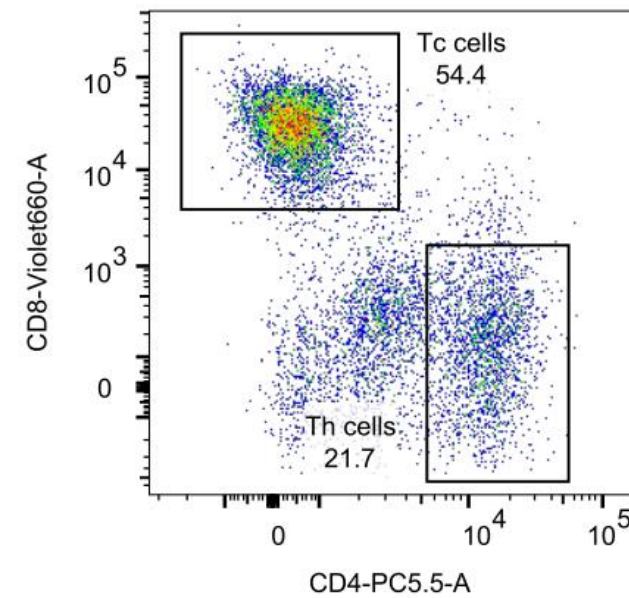
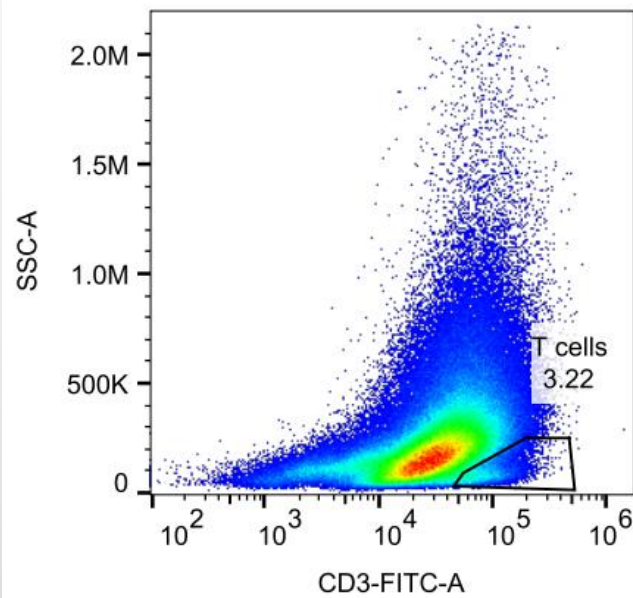
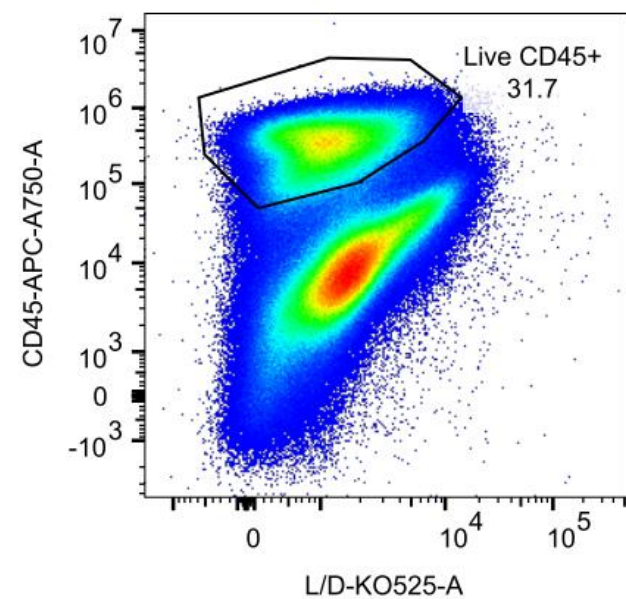
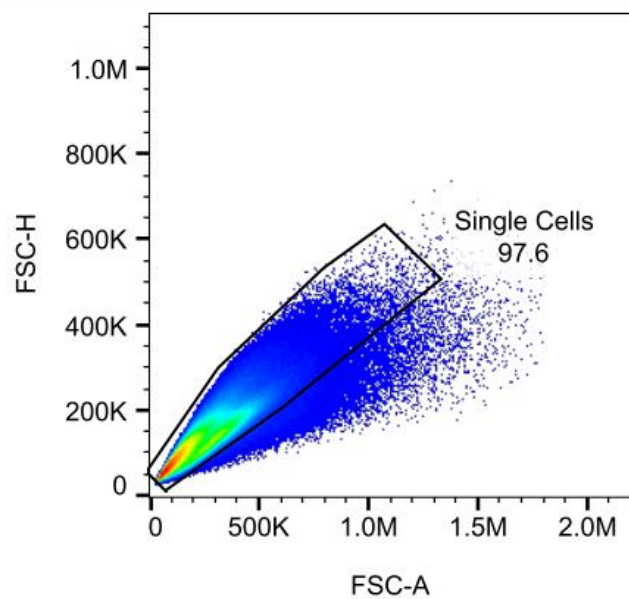
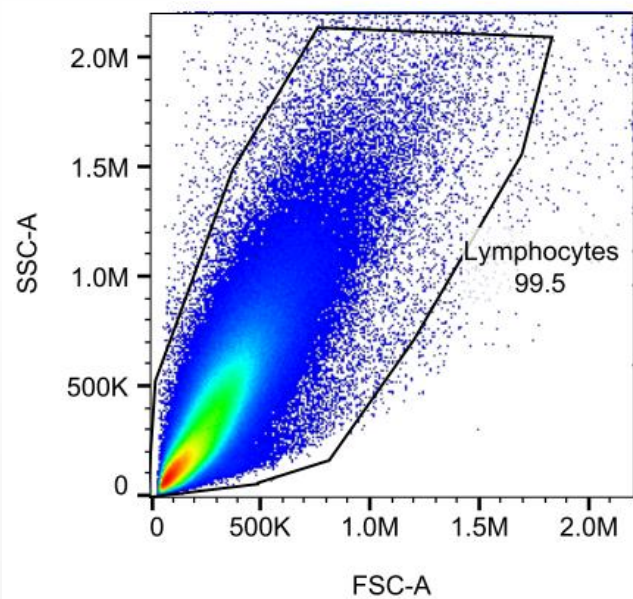
IgG (6mg/kg) - 4





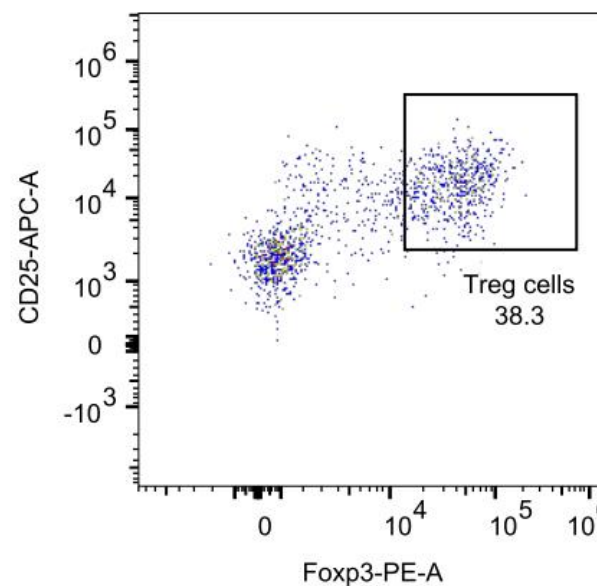
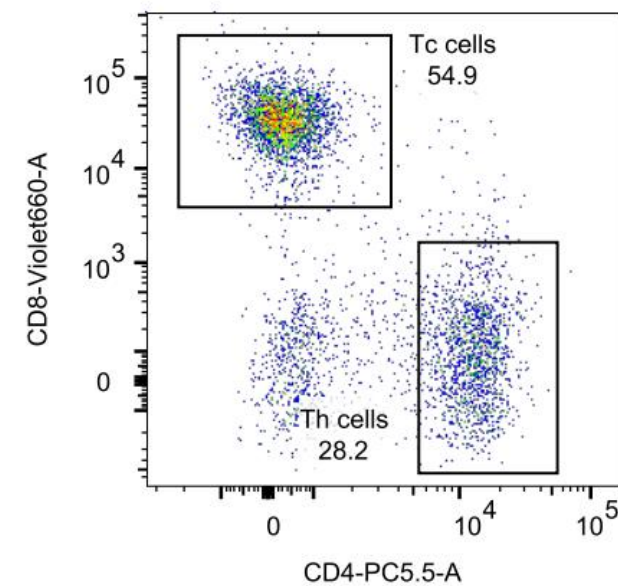
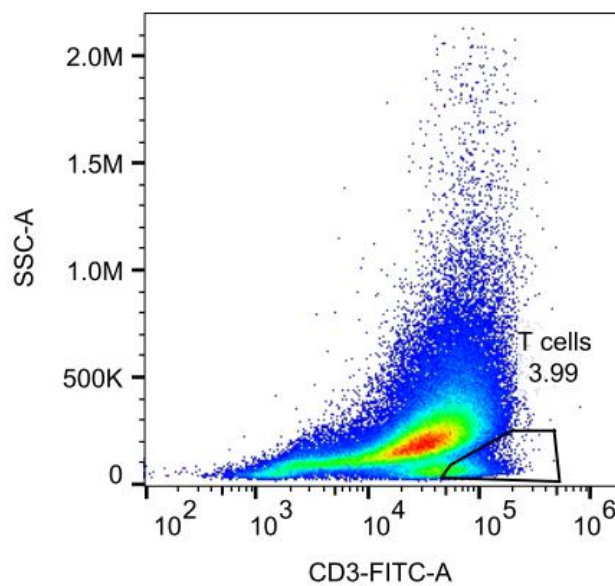
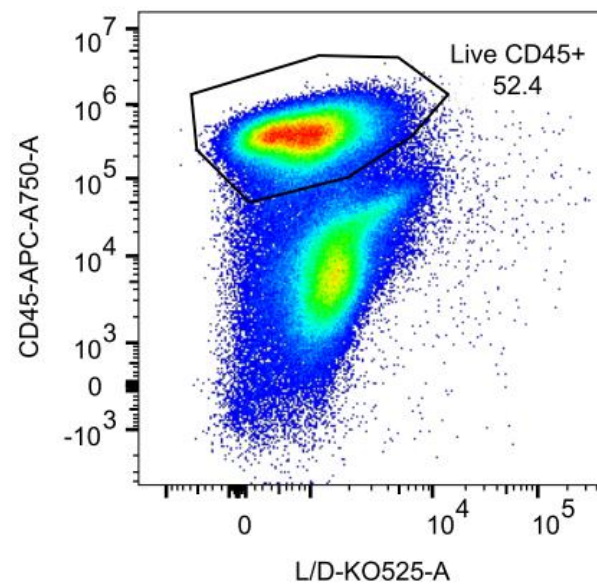
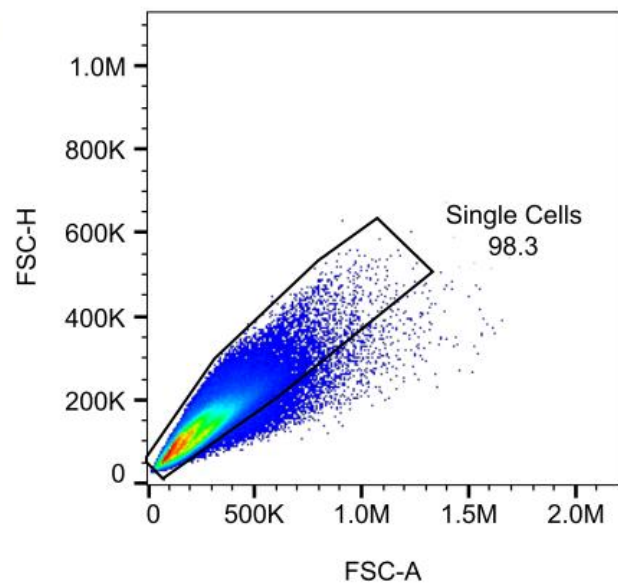
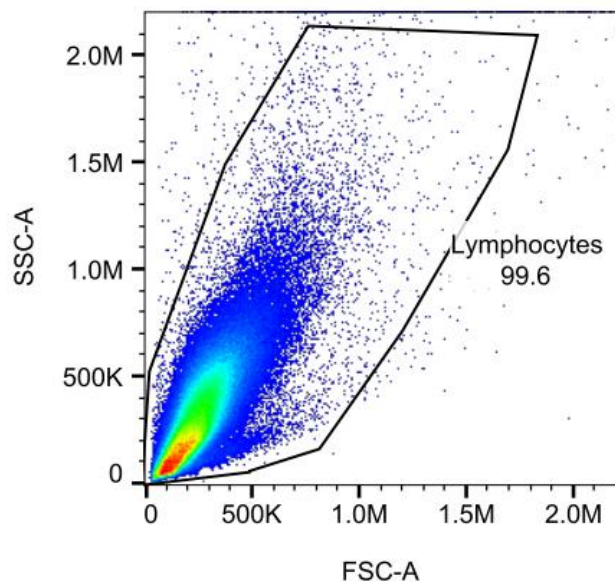


IgG (6mg/kg) - 5

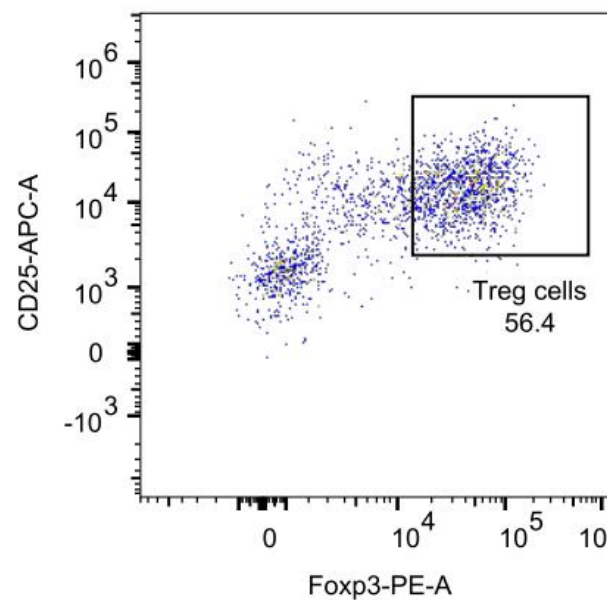
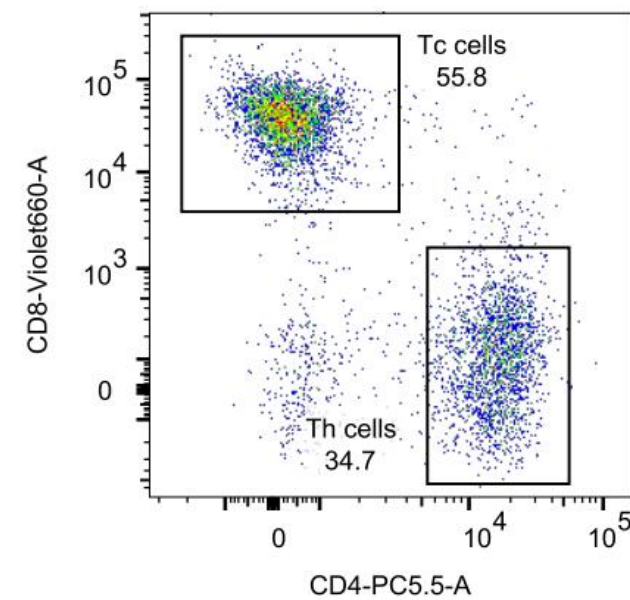
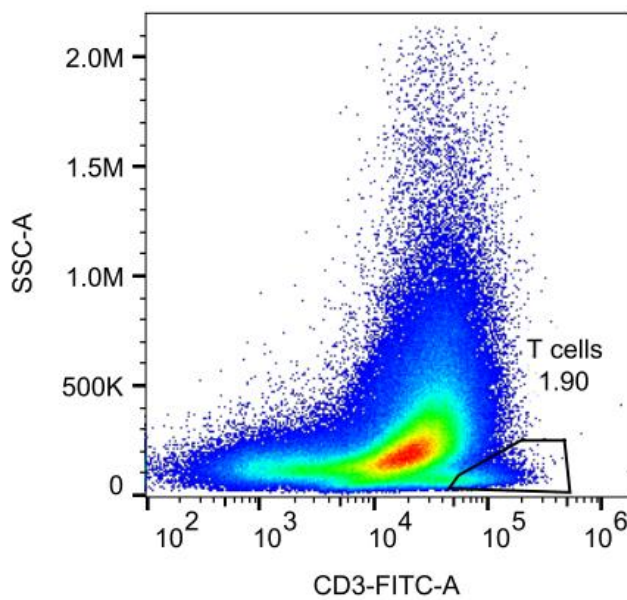
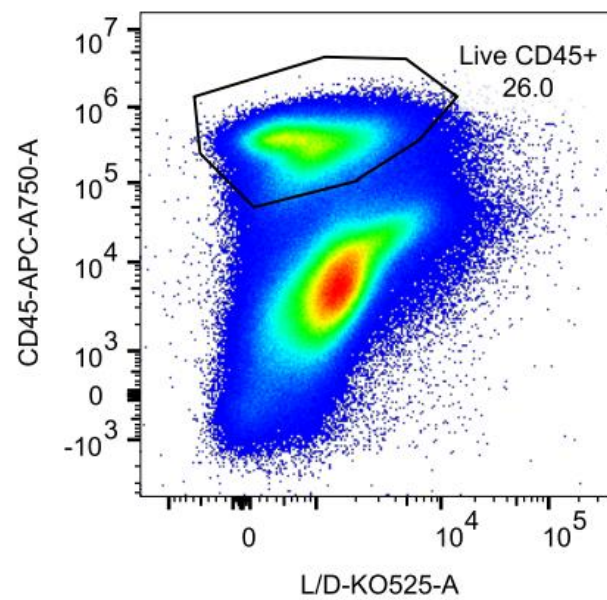
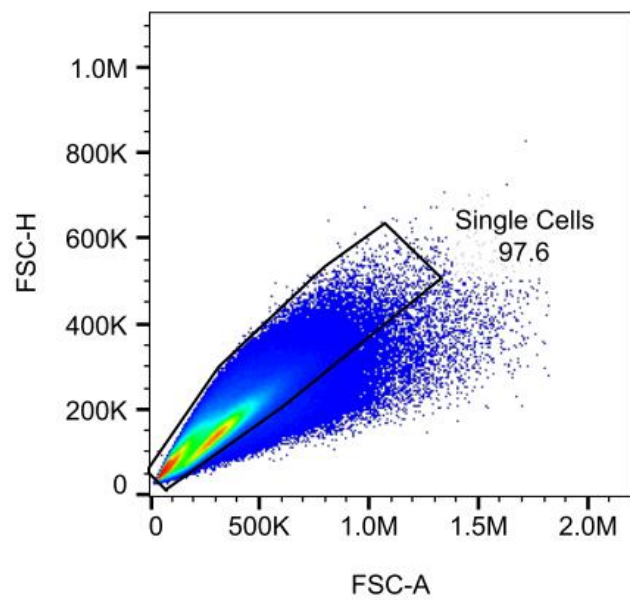
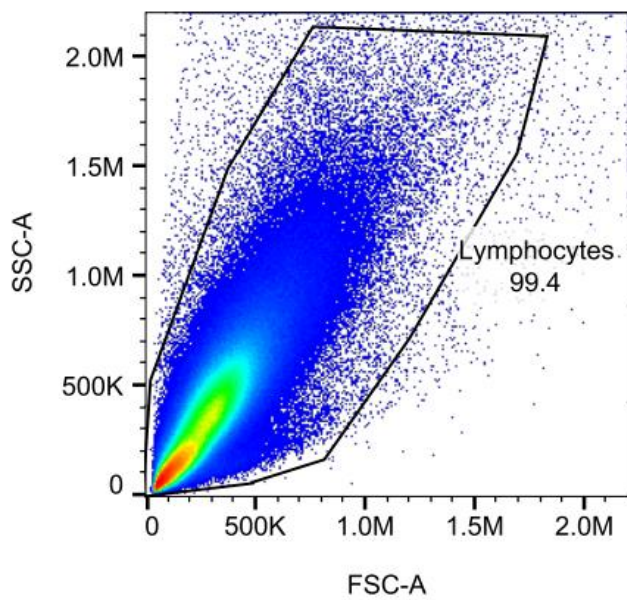


IgG (6mg/kg) - 6



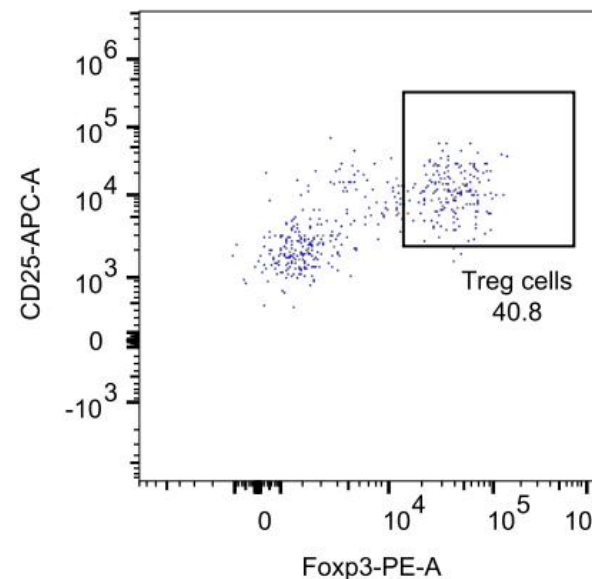
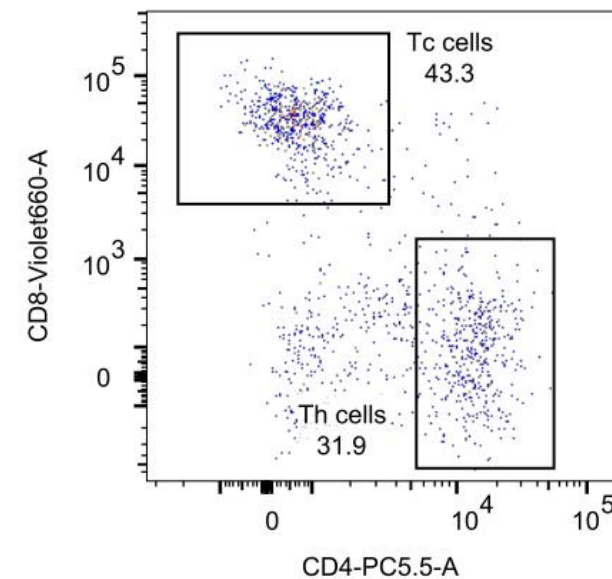
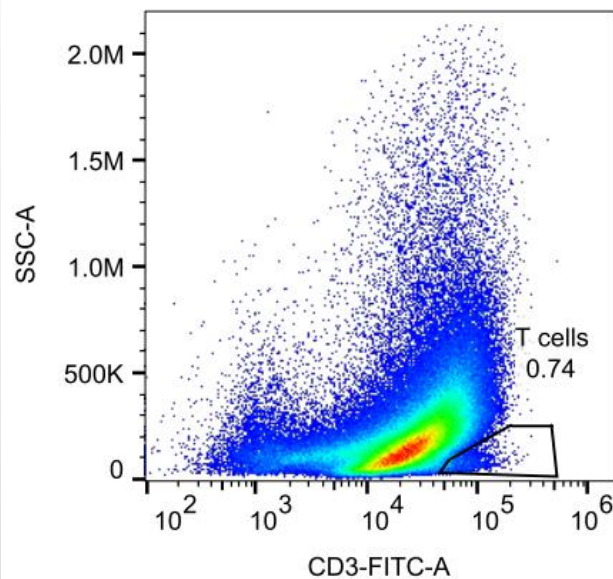
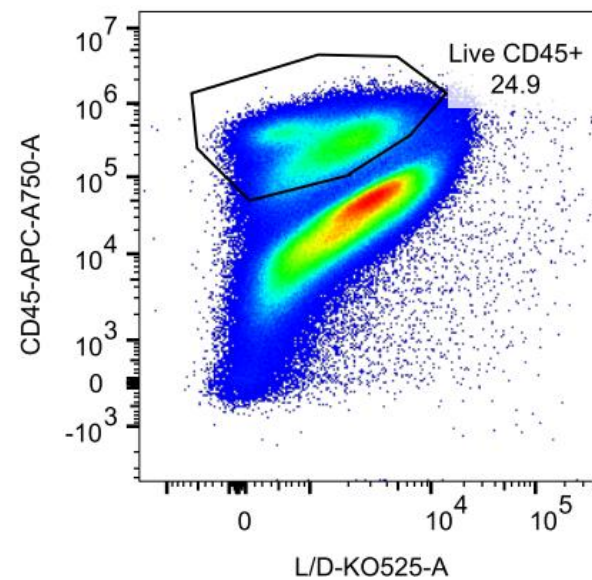
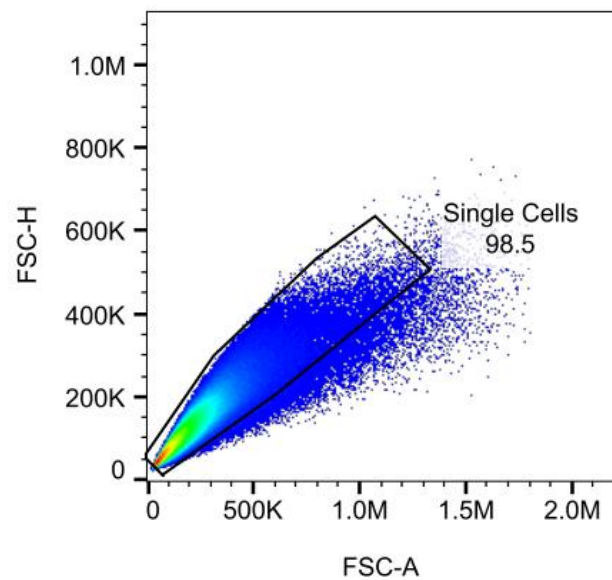
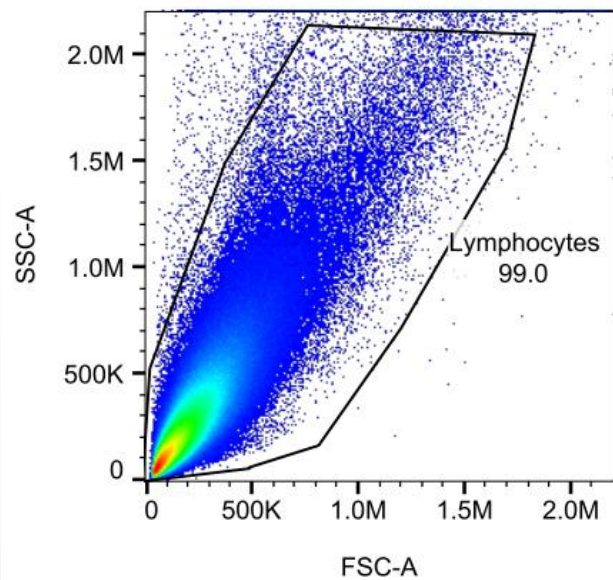


YG-003D3 (2mg/kg) - 1

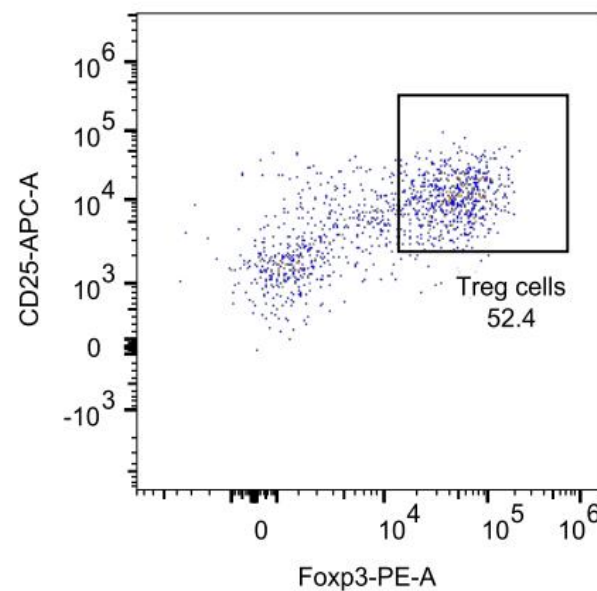
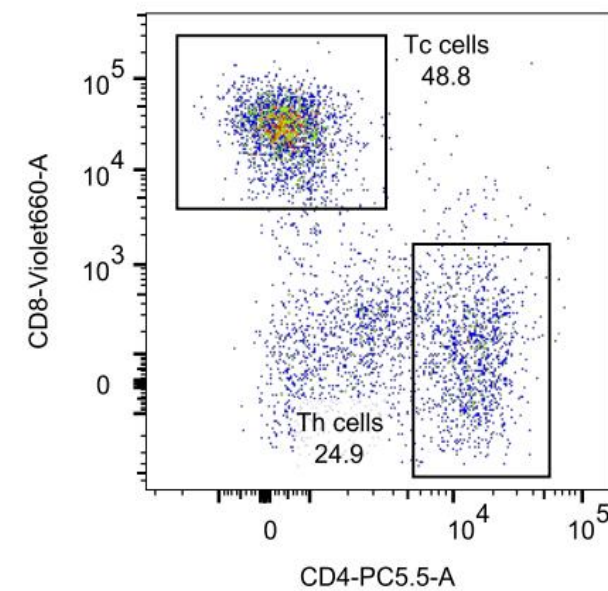
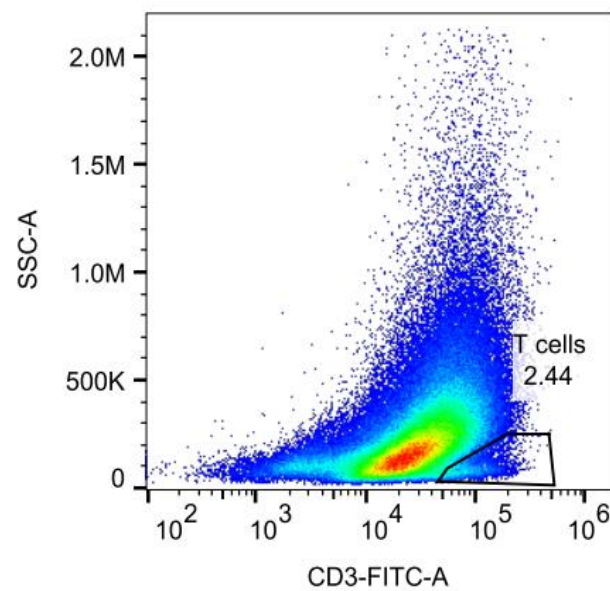
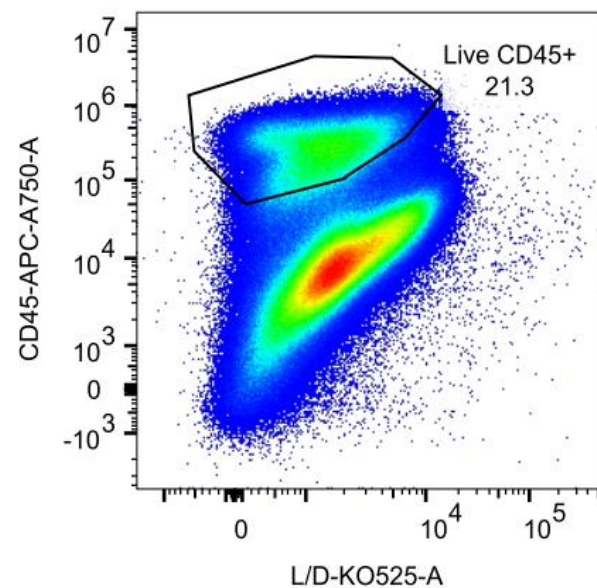
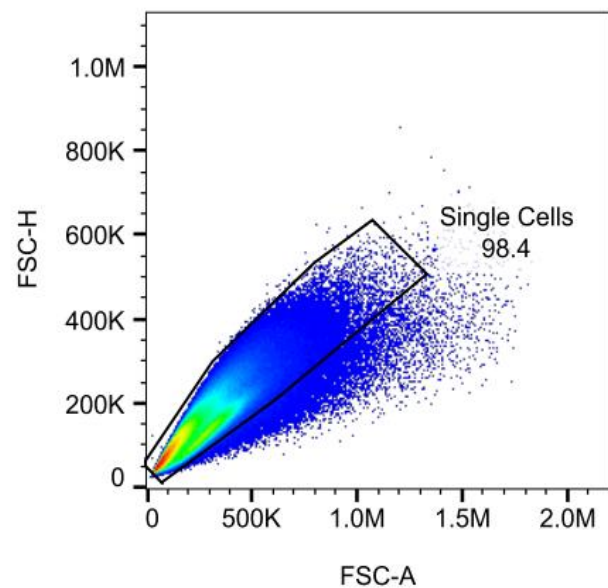
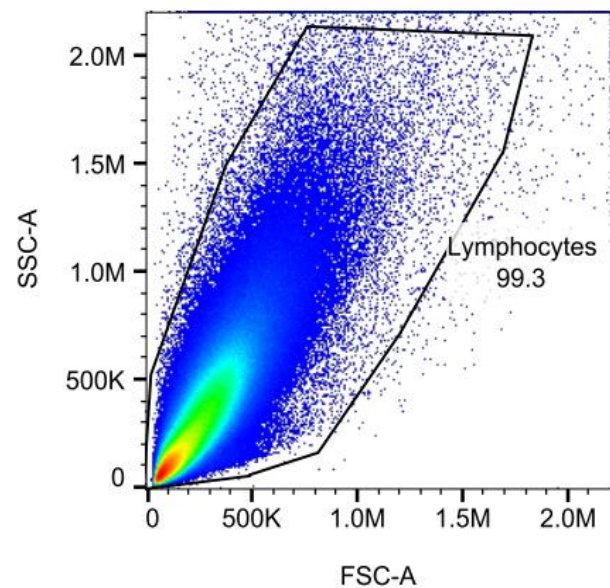


YG-003D3 (2mg/kg) - 2



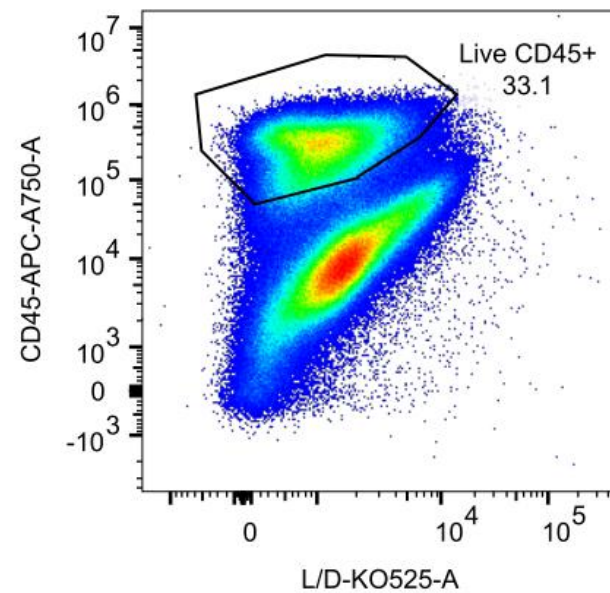
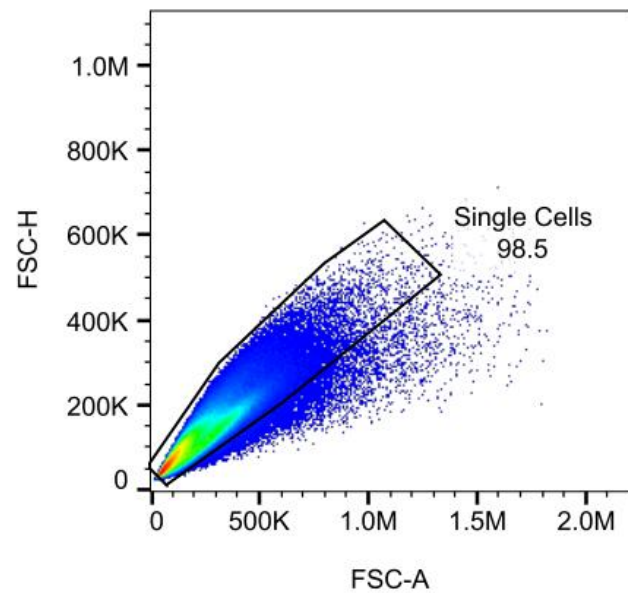
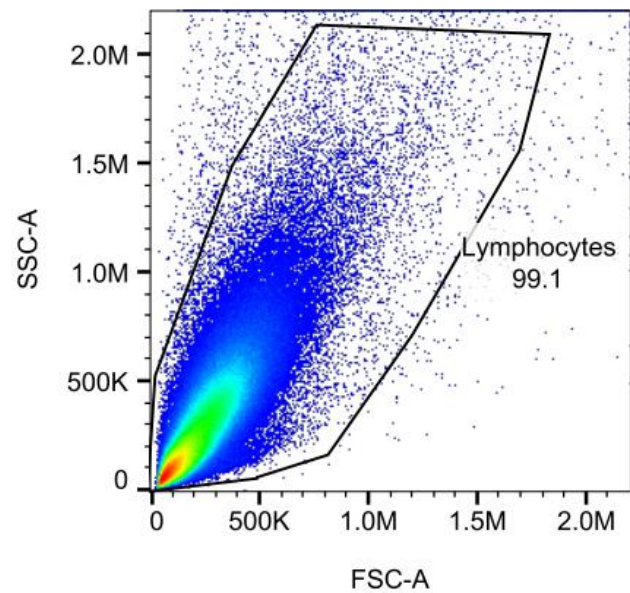


YG-003D3 (2mg/kg) - 3

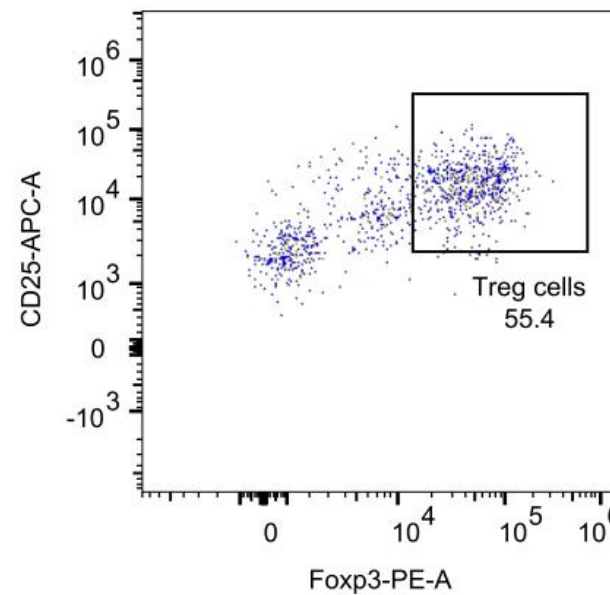
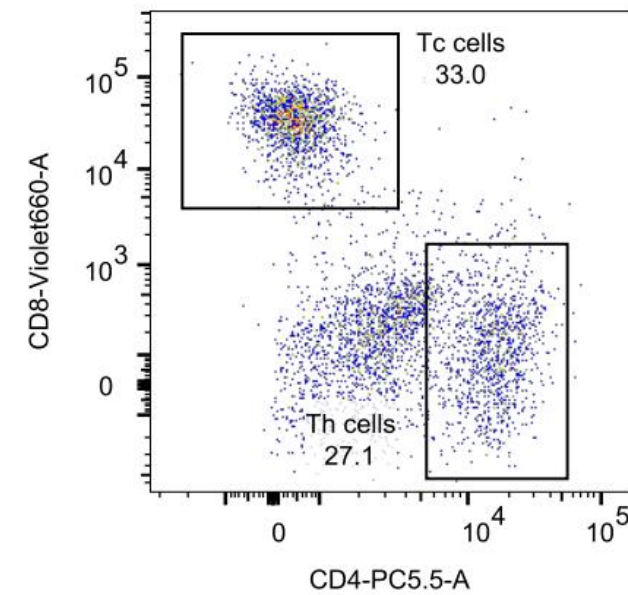
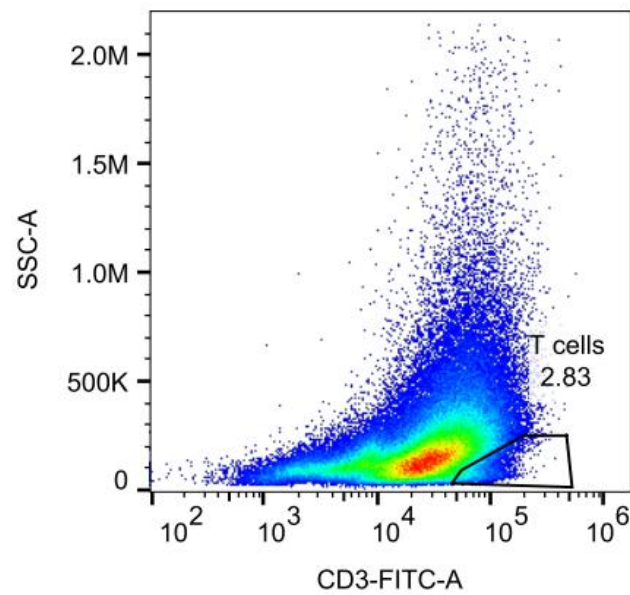


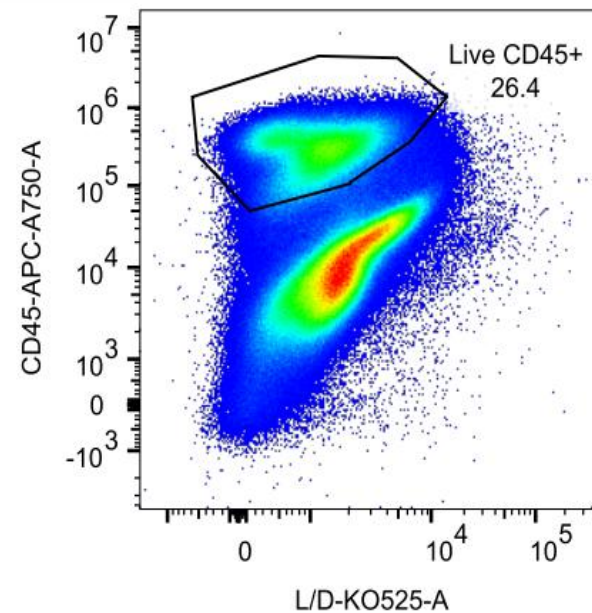
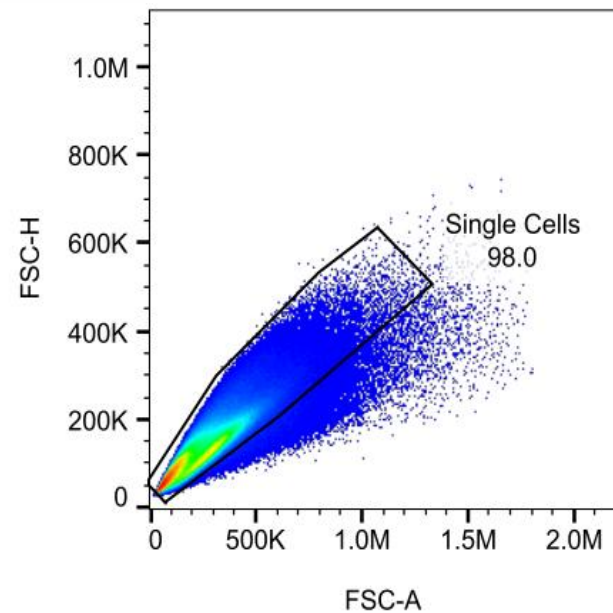
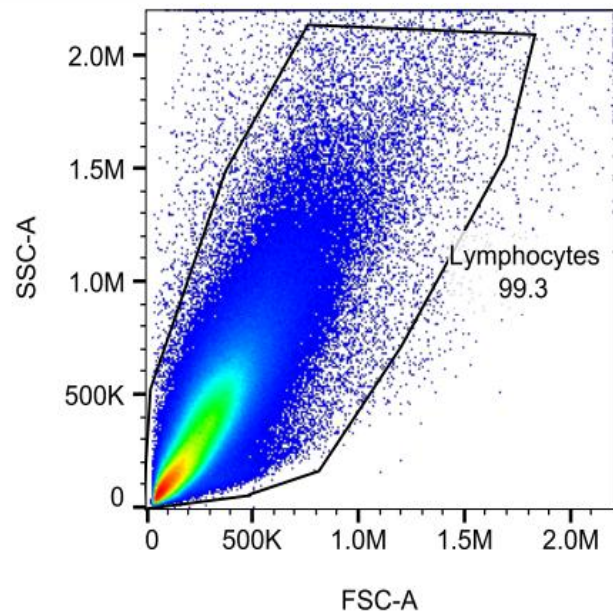
YG-003D3 (2mg/kg) - 4



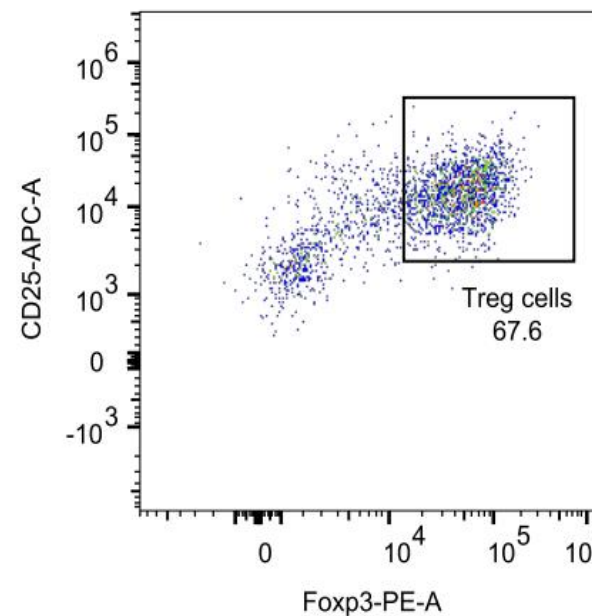
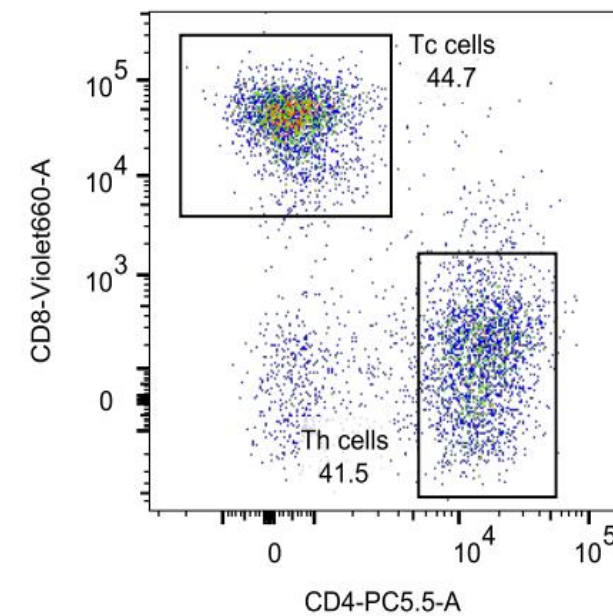
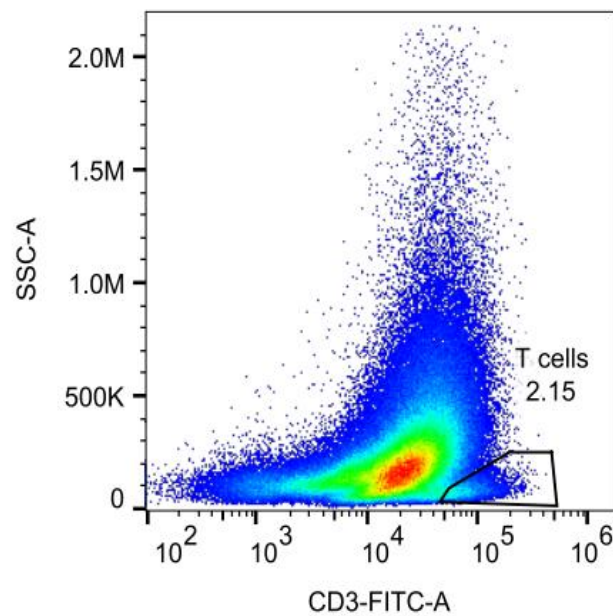


YG-003D3 (2mg/kg) - 5

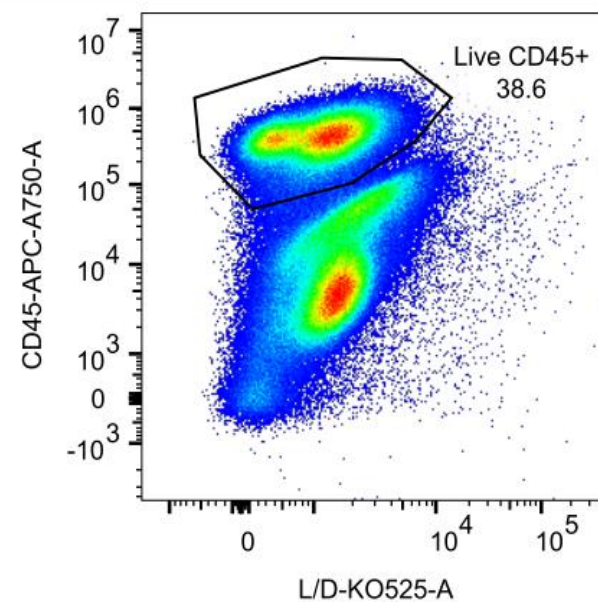
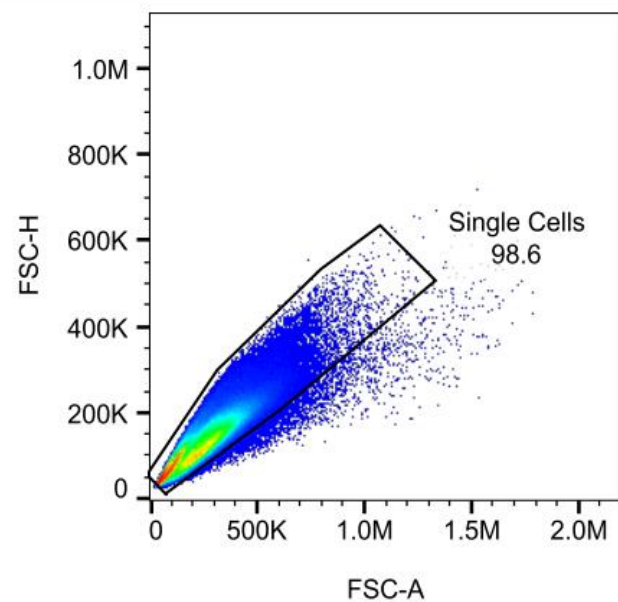
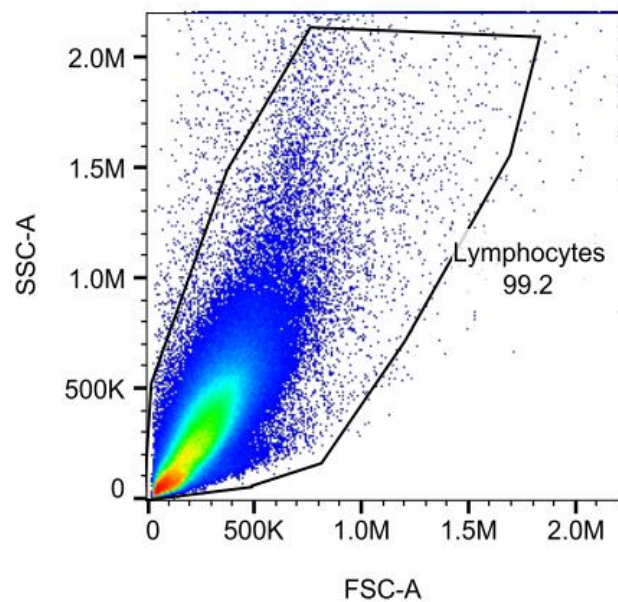




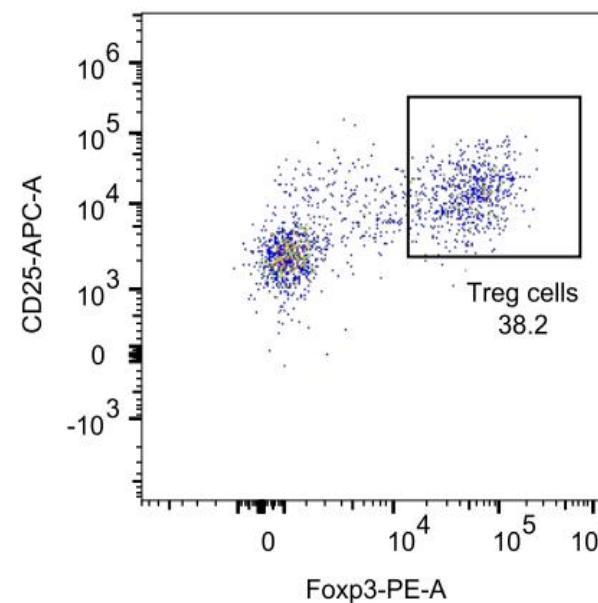
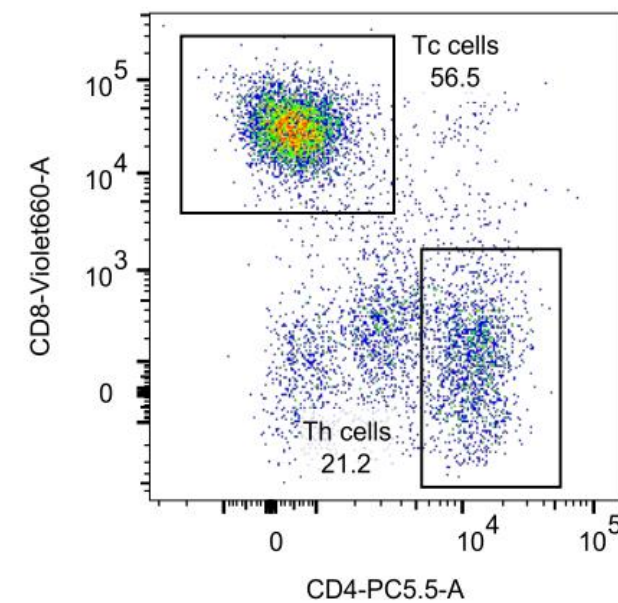
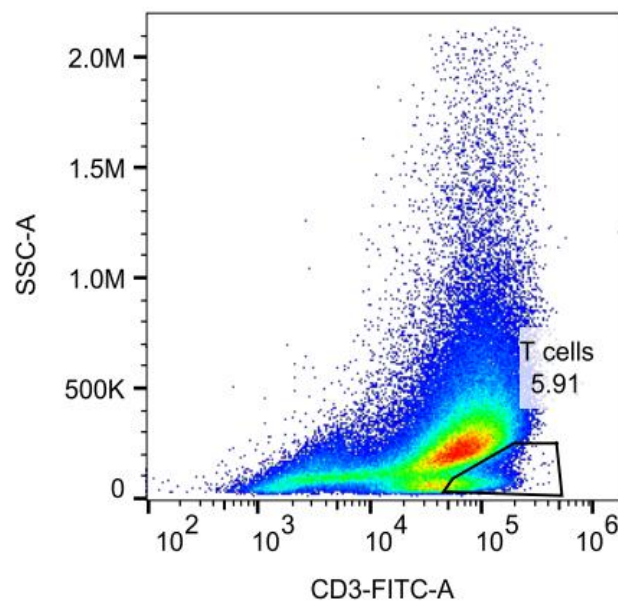
YG-003D3 (2mg/kg) - 6

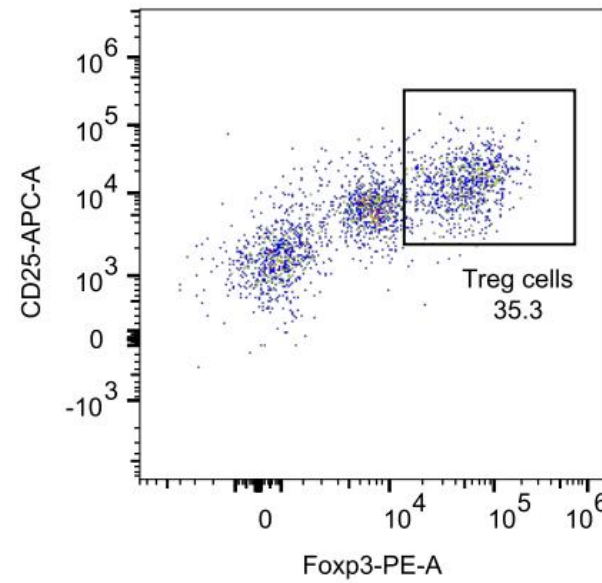
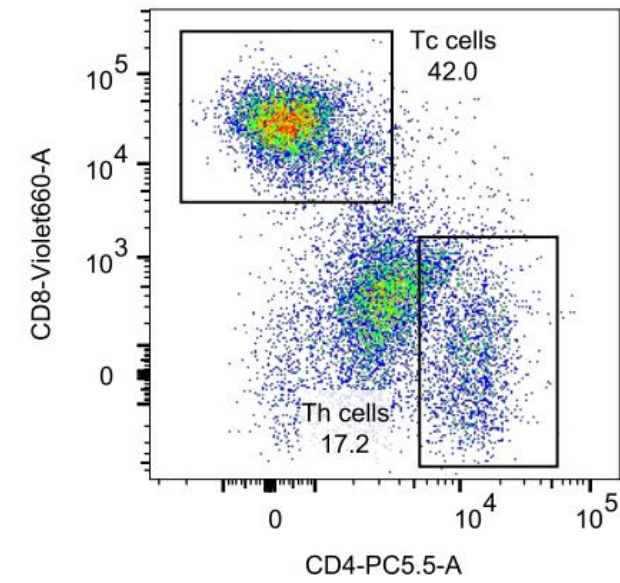
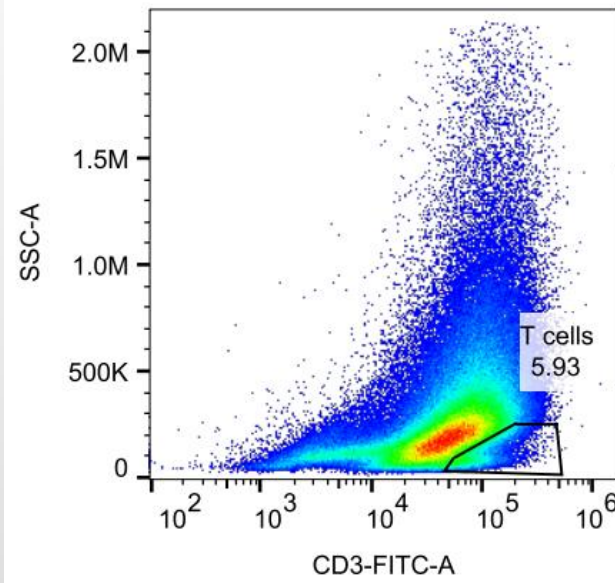
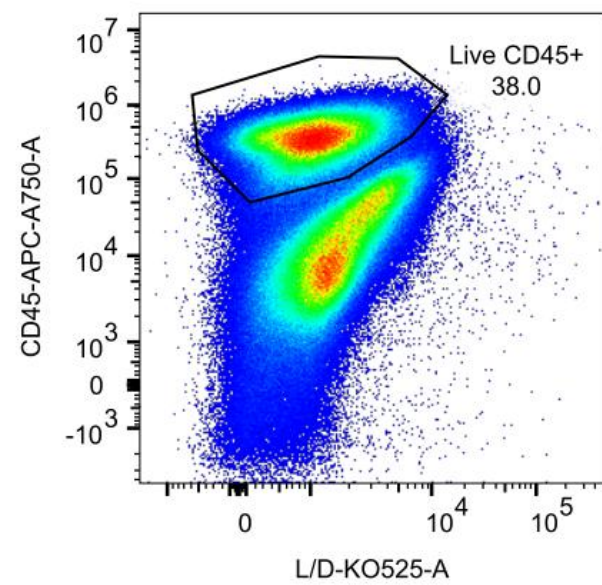
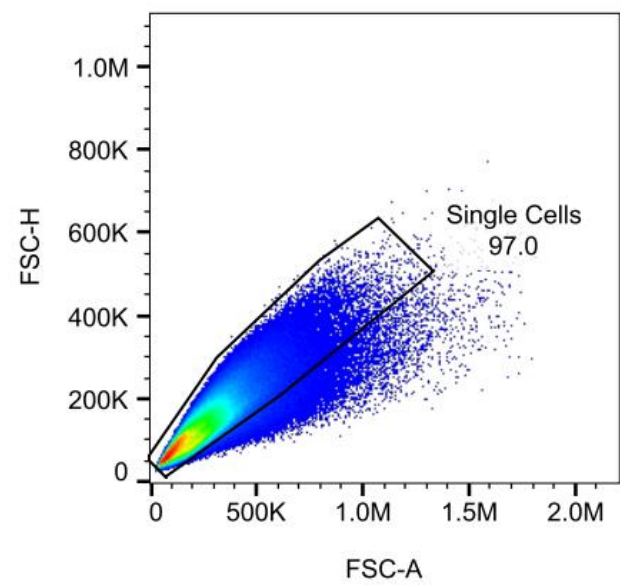
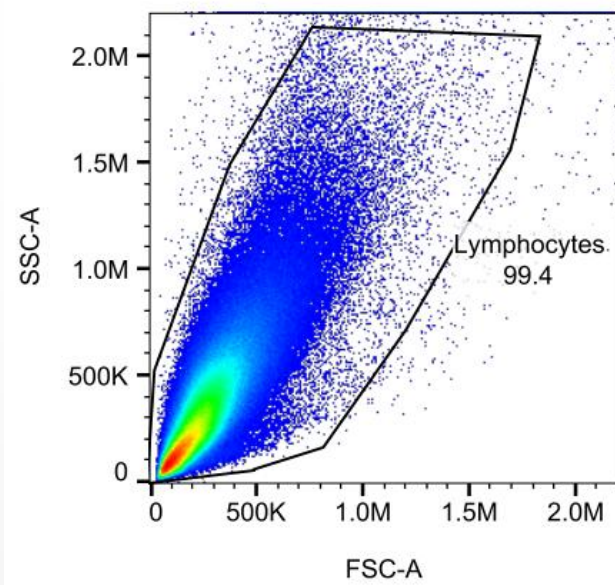






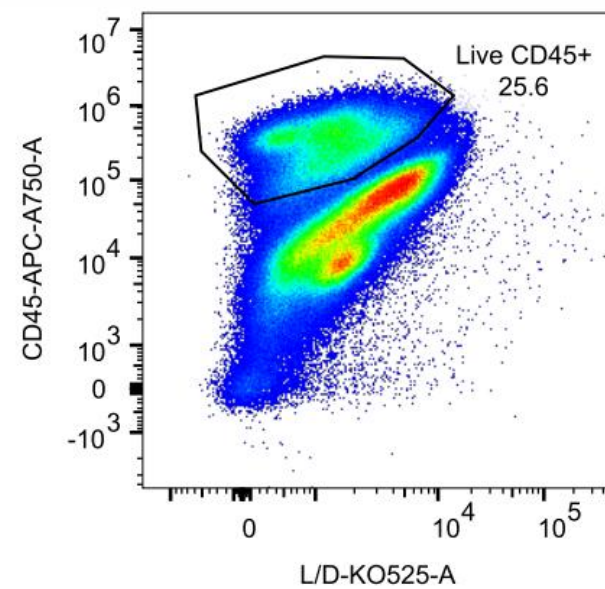
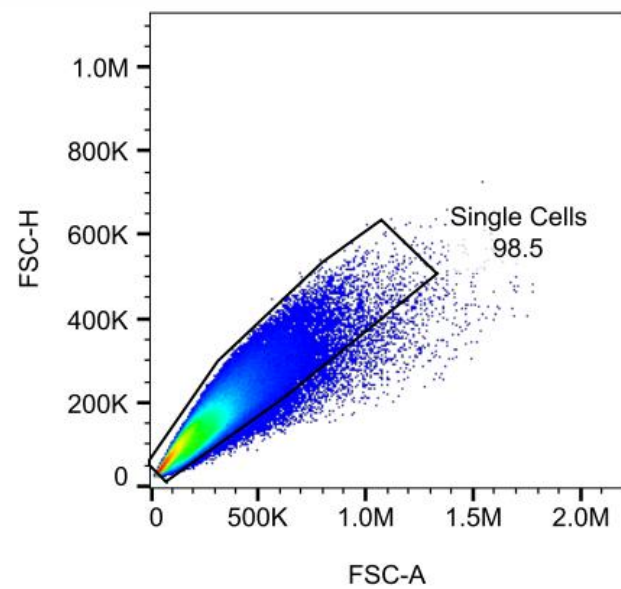
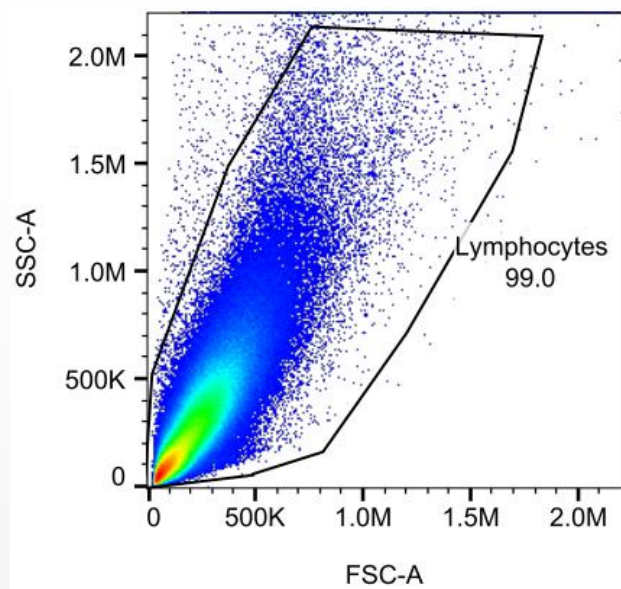
YG-003D3 (6mg/kg) - 1





YG-003D3 (6mg/kg) - 2





YG-003D3 (6mg/kg) - 3

