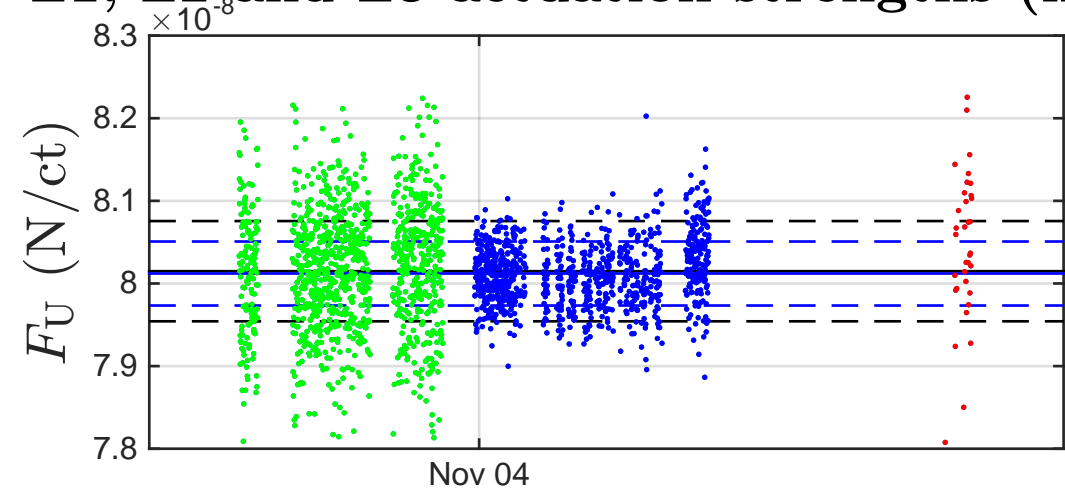
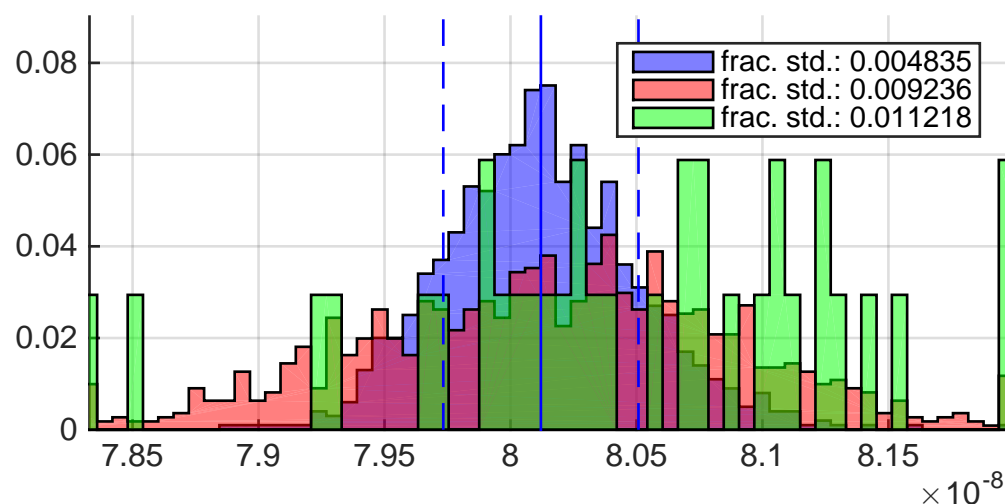
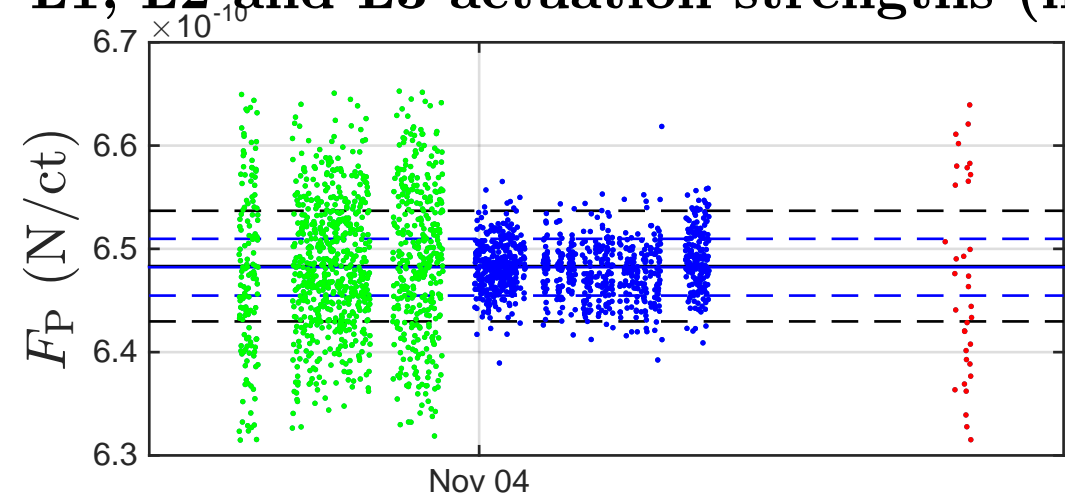
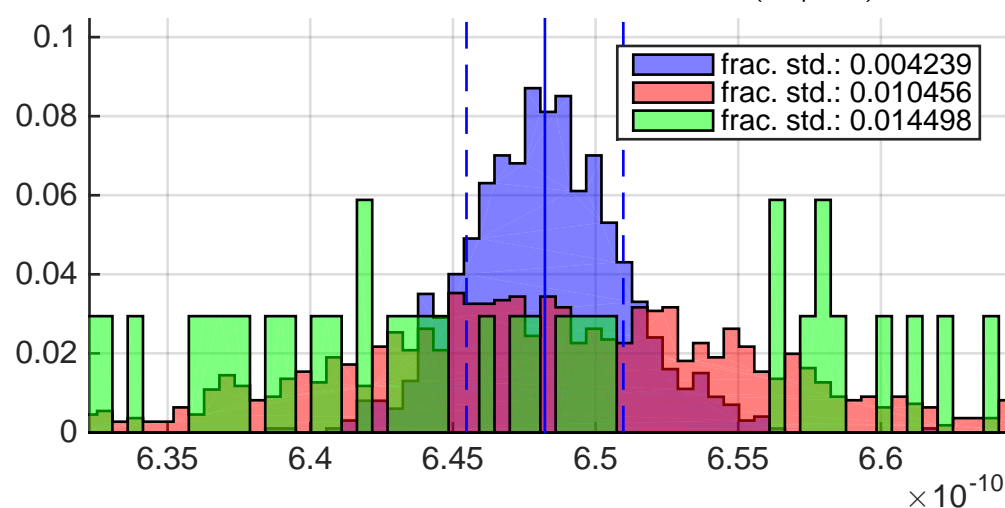
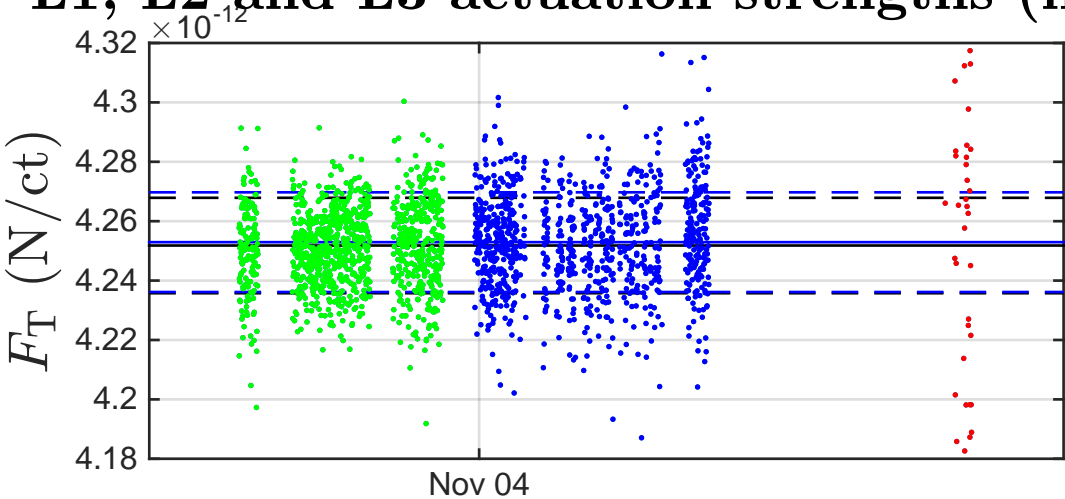


L1, L2 and L3 actuation strengths (mag)

$$F_U = 8.012^{-08} \pm 3.873^{-10} \text{ (N/ct)}$$

**L1, L2 and L3 actuation strengths (mag)**

$$F_P = 6.482^{-10} \pm 2.748^{-12} \text{ (N/ct)}$$

**L1, L2 and L3 actuation strengths (mag)**

$$F_T = 4.253^{-12} \pm 1.679^{-14} \text{ (N/ct)}$$

