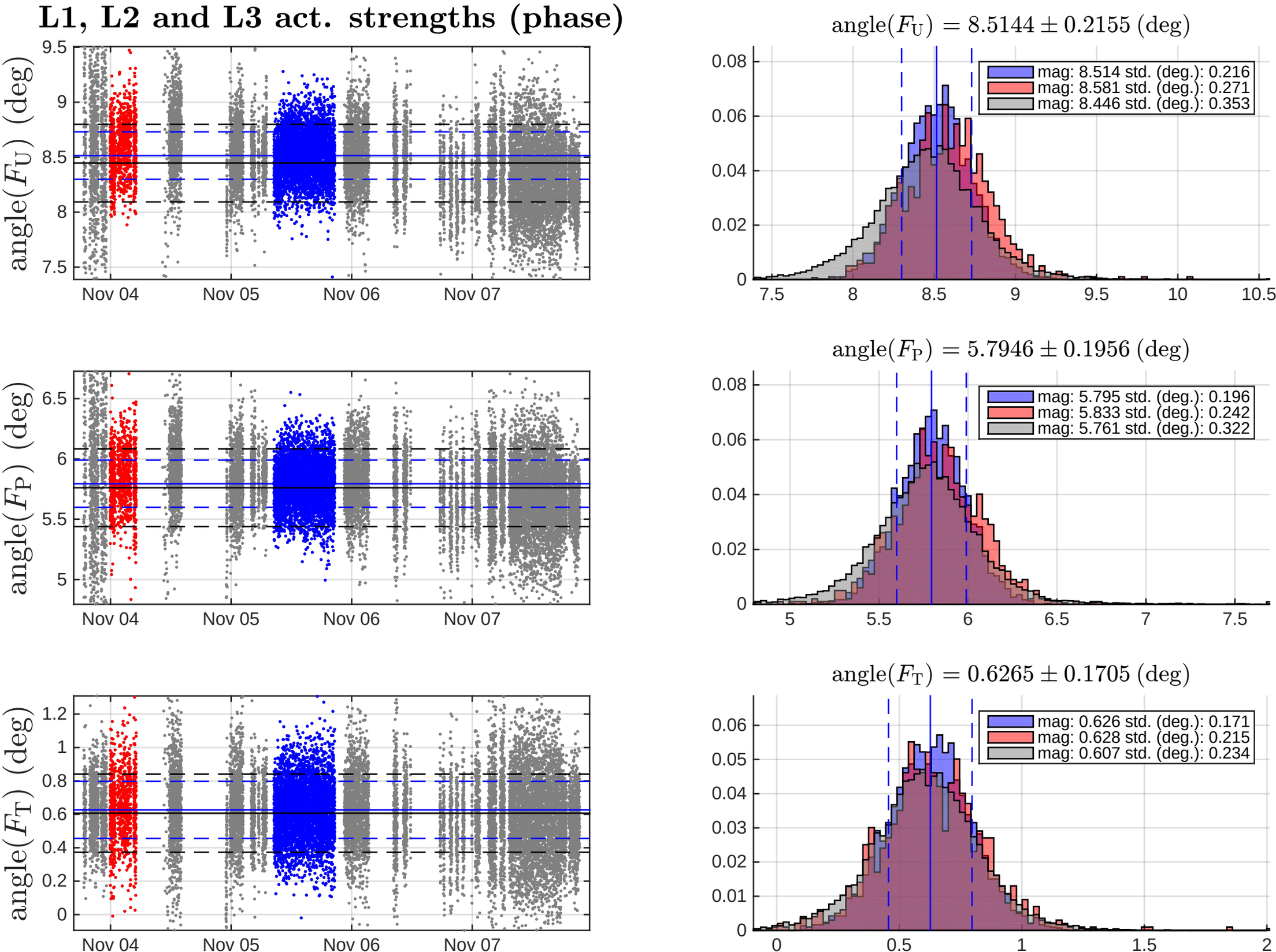
L1, L2 and L3 act. strengths (phase)
angle(F_{U}) (deg)
angle(F_{U}) $= 8.5144 \pm 0.2155$ (deg)
mag: 8.514 std. (deg.): 0.216
mag: 8.581 std. (deg.): 0.271
mag: 8.446 std. (deg.): 0.353
angle(F_{P}) (deg)
angle(F_{P}) $= 5.7946 \pm 0.1956$ (deg)
mag: 5.795 std. (deg.): 0.196
mag: 5.833 std. (deg.): 0.242
mag: 5.761 std. (deg.): 0.322
angle(F_{T}) (deg)
angle(F_{T}) $= 0.6265 \pm 0.1705$ (deg)
mag: 0.626 std. (deg.): 0.171
mag: 0.628 std. (deg.): 0.215
mag: 0.607 std. (deg.): 0.234
Nov 04
Nov 05
Nov 06
Nov 07