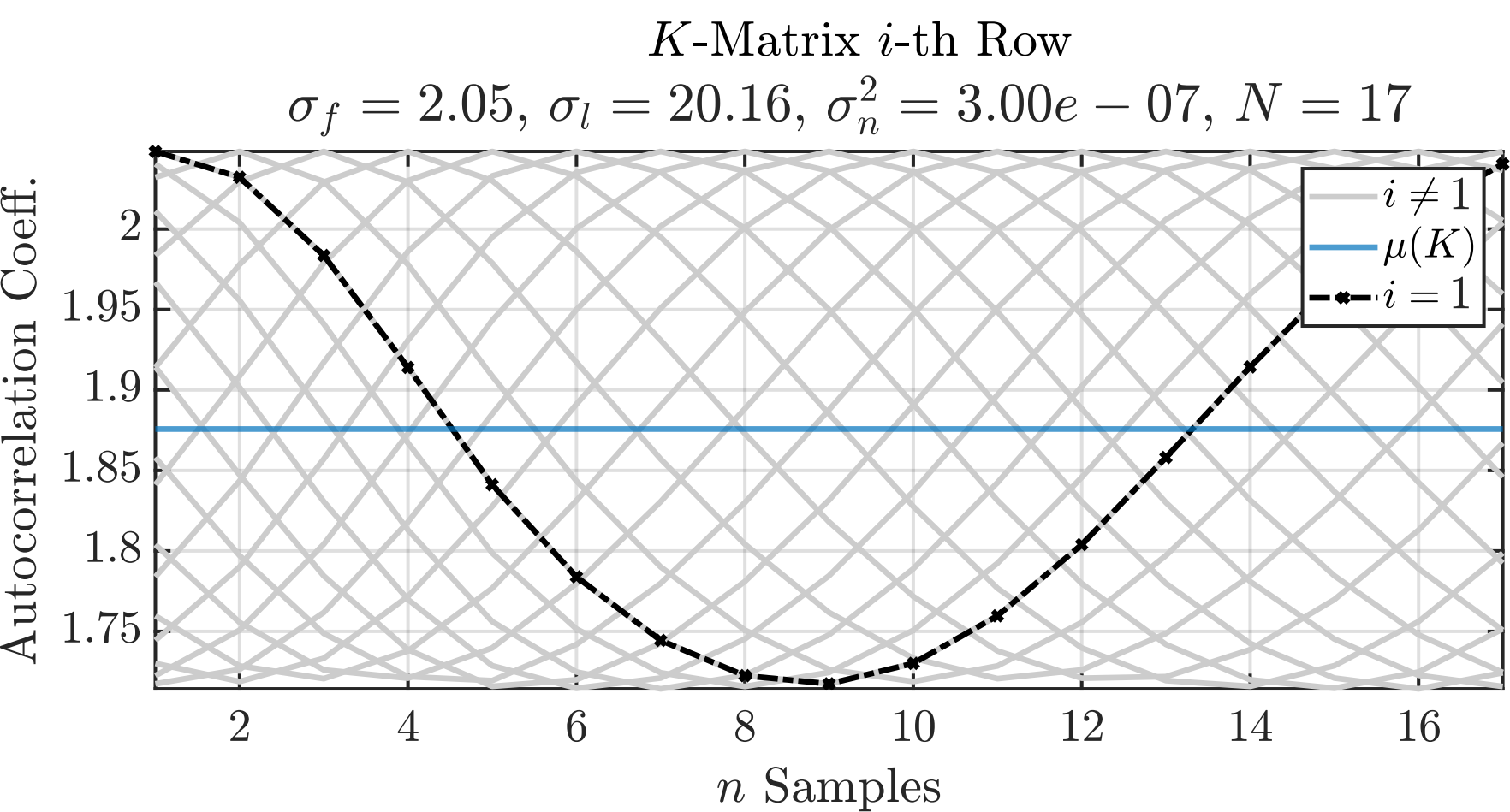
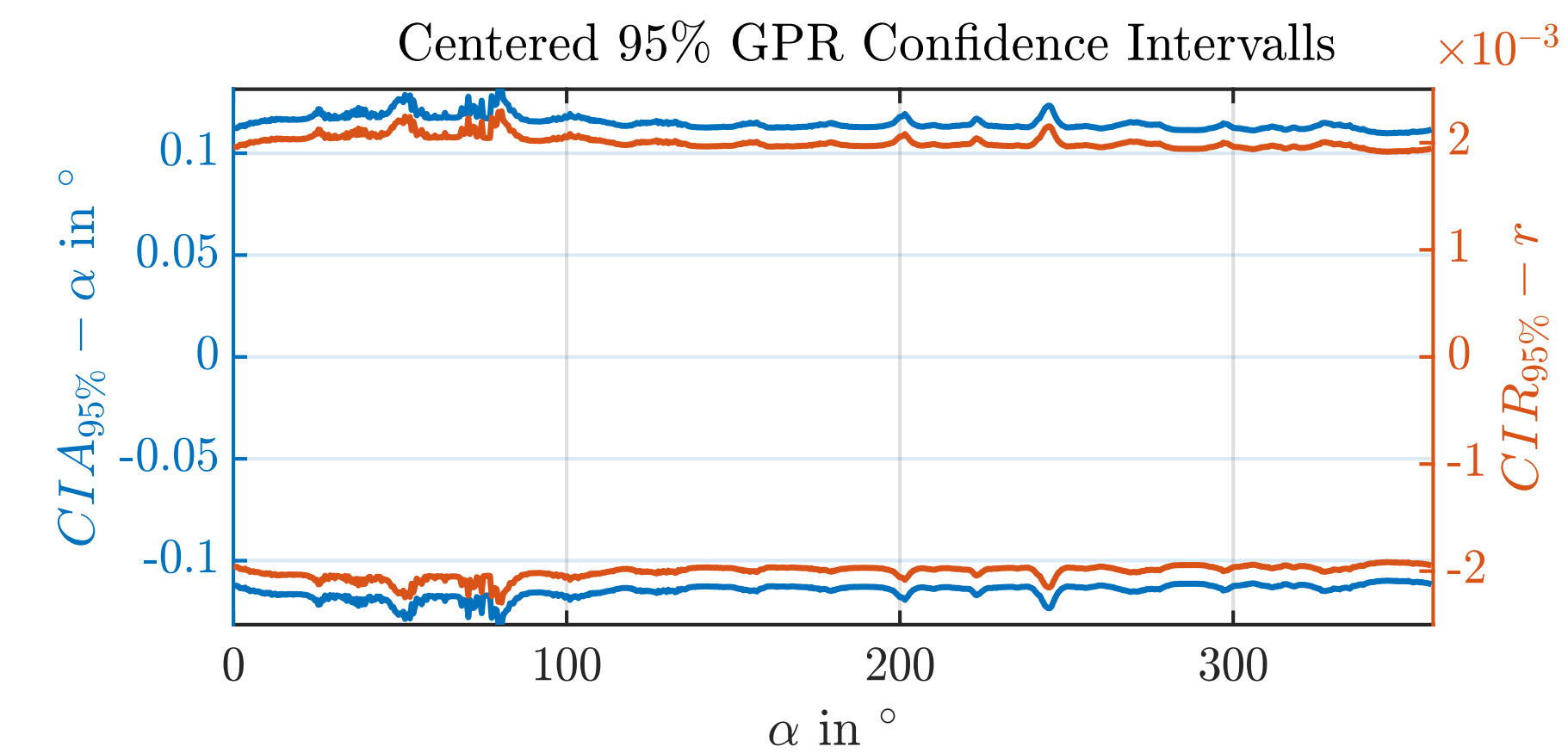
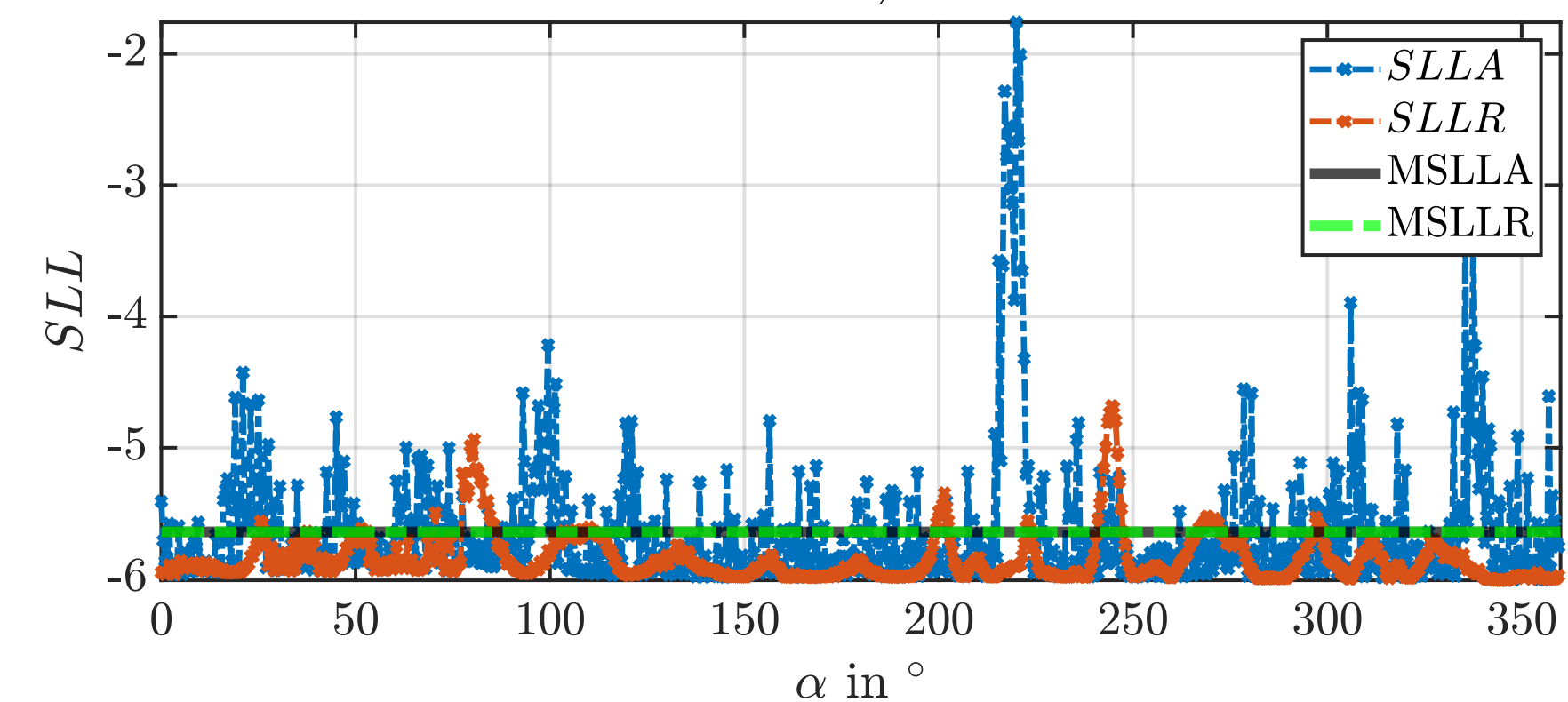


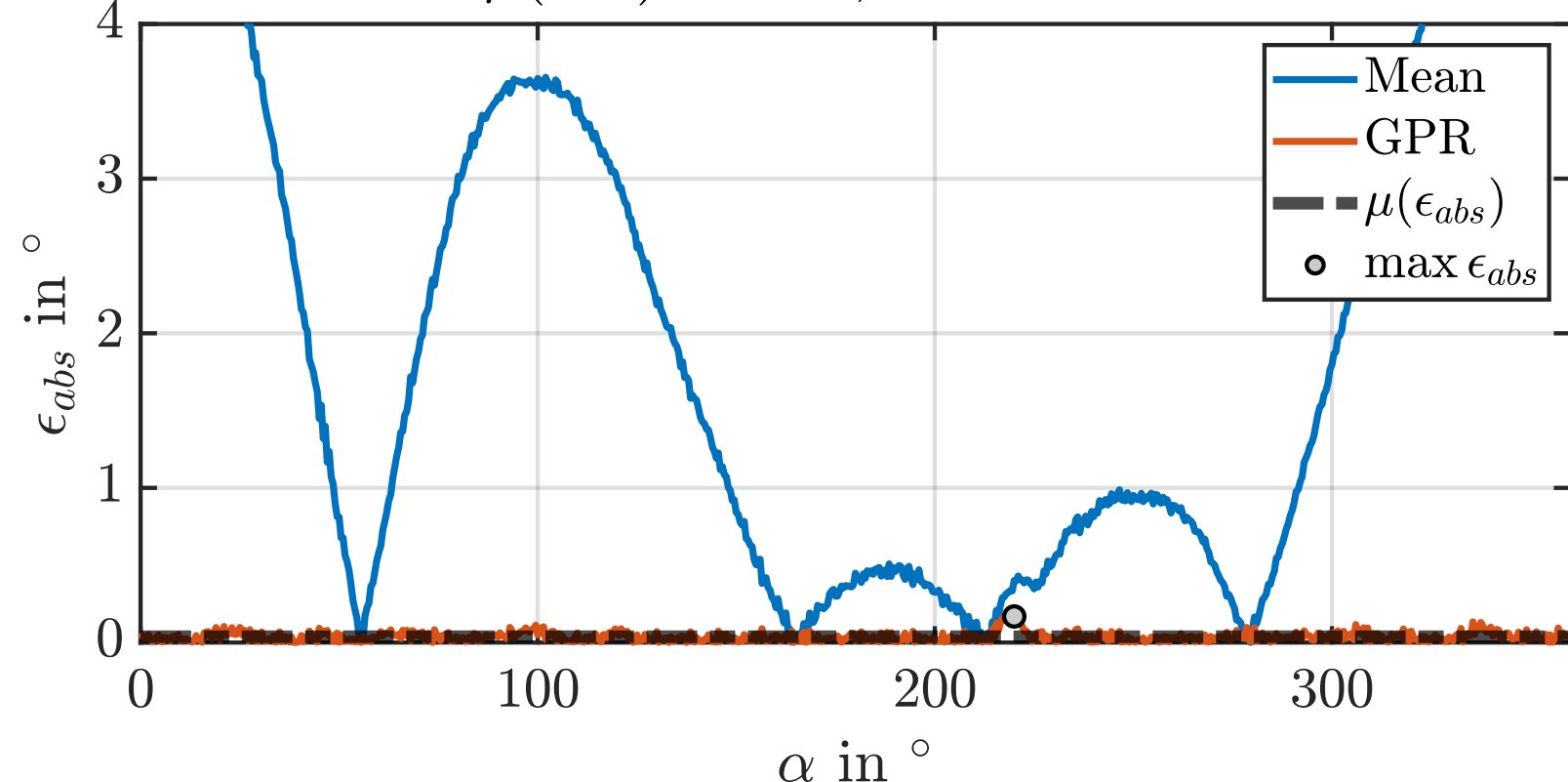
a) Position: $(0.5, 1.0, 4.5)^T$ mm, Tilt: 11.0°



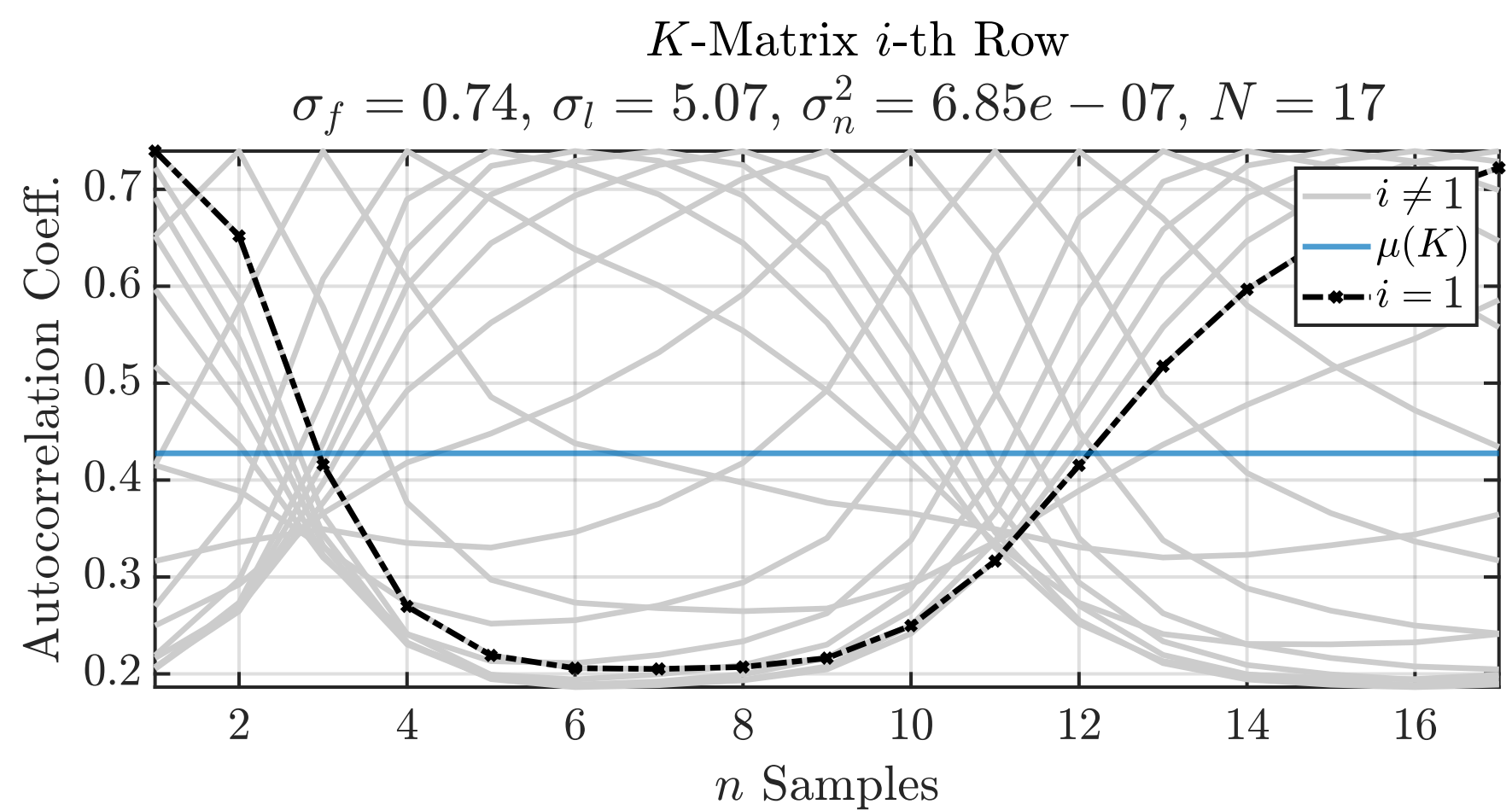
$MSLLA = -5.64, MSLLR = -5.85$



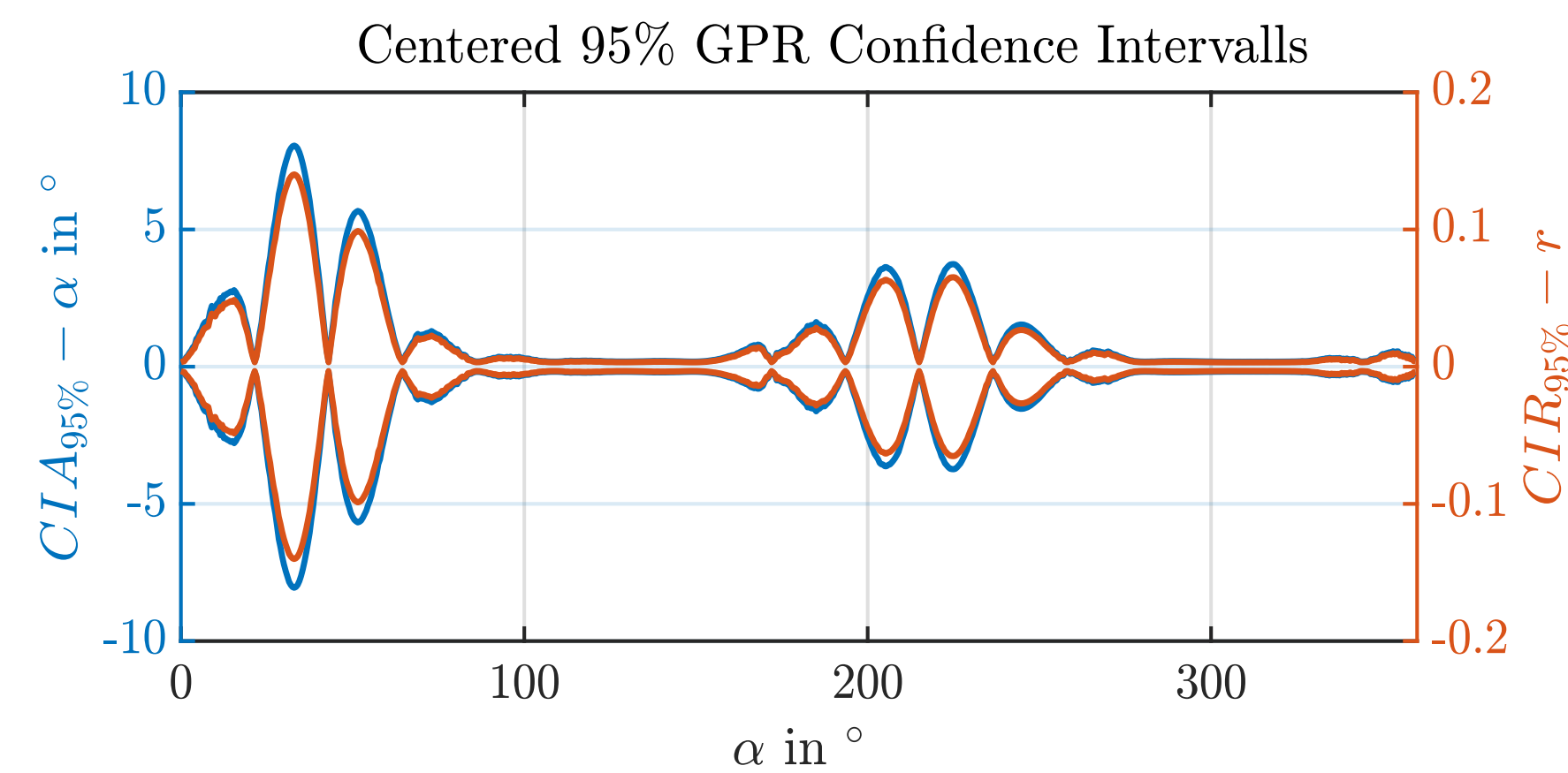
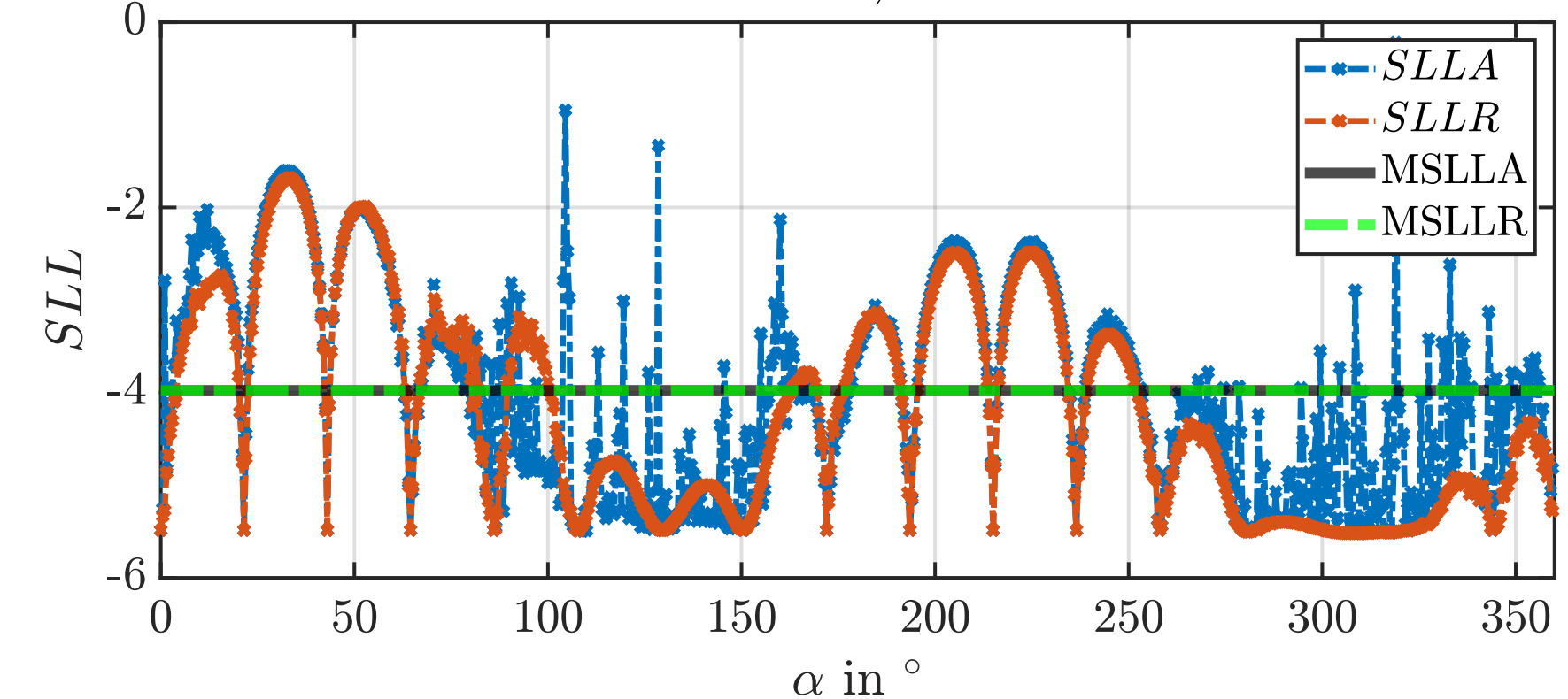
$\mu(\epsilon_{abs}) = 0.04, \max \epsilon_{abs} = 0.17$



b) Position: $(2.5, 2.0, 4.5)^T$ mm, Tilt: 11.0°



$MSLLA = -3.98, MSLLR = -4.18$



$\mu(\epsilon_{abs}) = 0.33, \max \epsilon_{abs} = 2.03$

