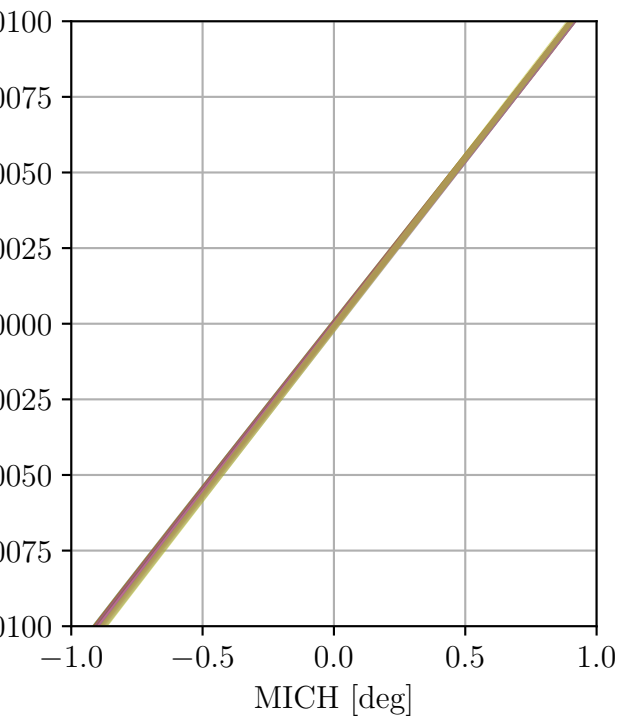
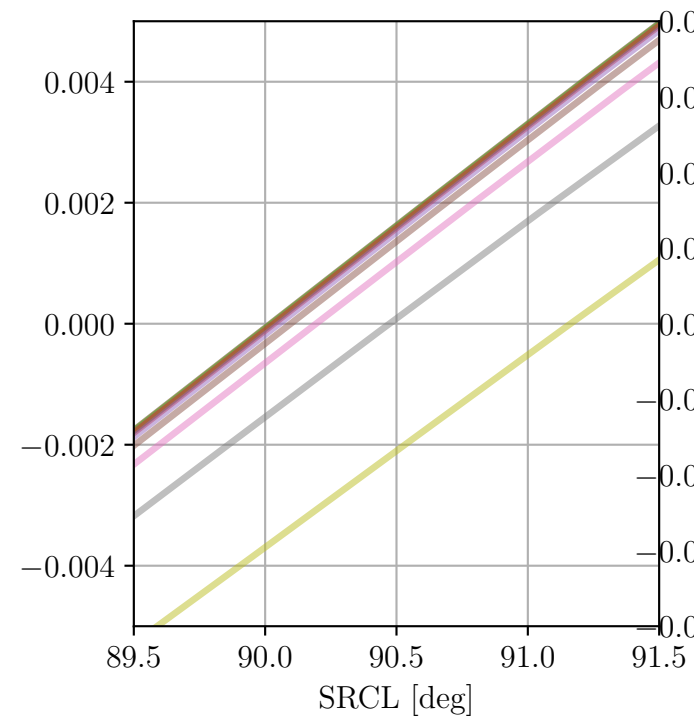
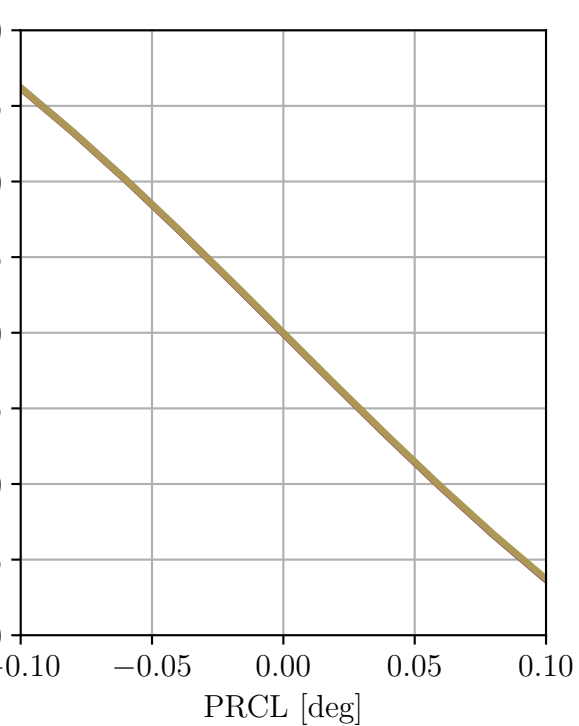
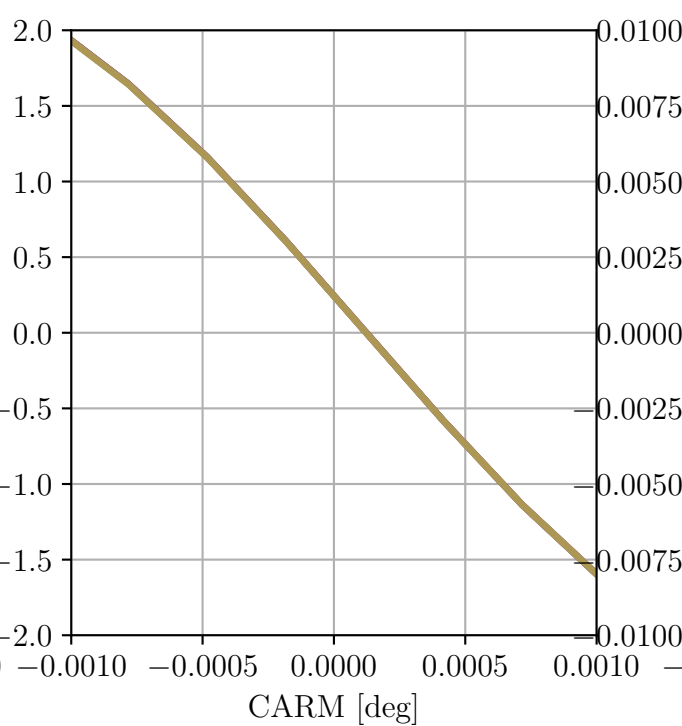
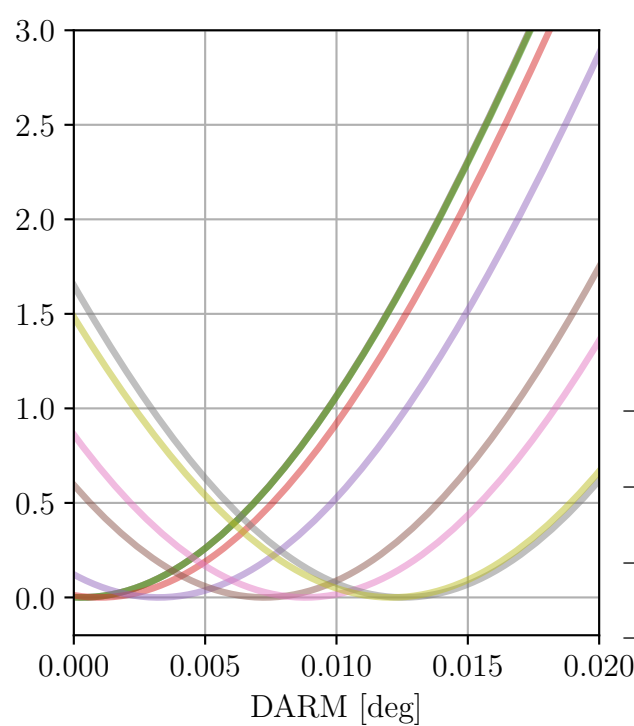




- $\Delta RoC_{SR3} = 0.000$ m (arms = 190240 W)
- $\Delta RoC_{SR3} = 0.003$ m (arms = 190240 W)
- $\Delta RoC_{SR3} = 0.005$ m (arms = 190240 W)
- $\Delta RoC_{SR3} = 0.007$ m (arms = 190240 W)
- $\Delta RoC_{SR3} = 0.010$ m (arms = 190240 W)
- $\Delta RoC_{SR3} = 0.013$ m (arms = 190240 W)
- $\Delta RoC_{SR3} = 0.015$ m (arms = 190240 W)
- $\Delta RoC_{SR3} = 0.018$ m (arms = 190241 W)
- $\Delta RoC_{SR3} = 0.020$ m (arms = 190240 W)