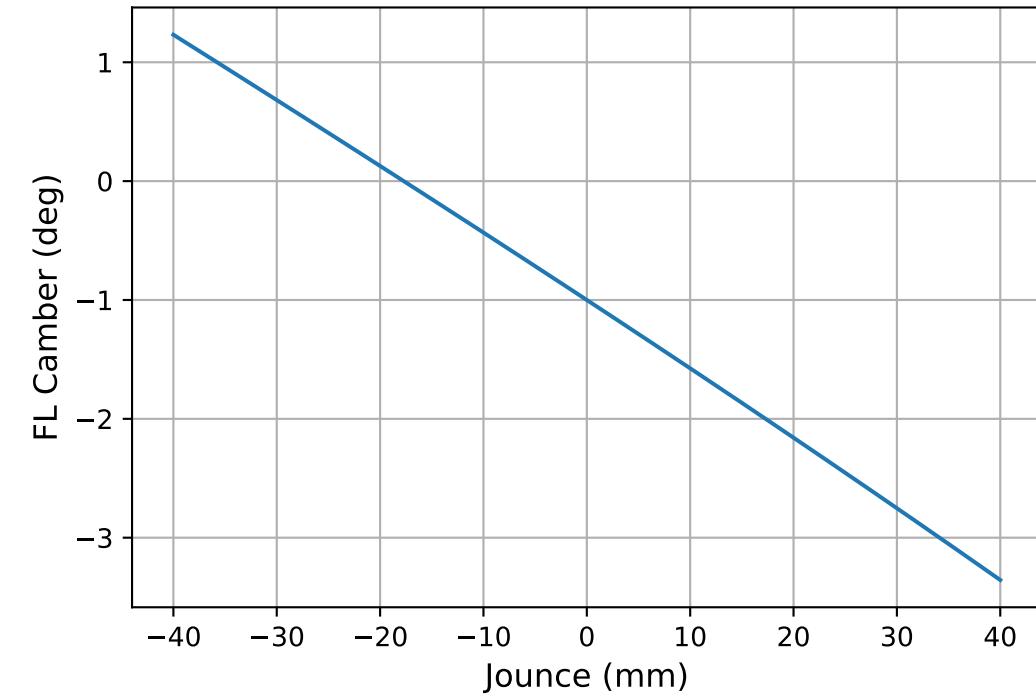
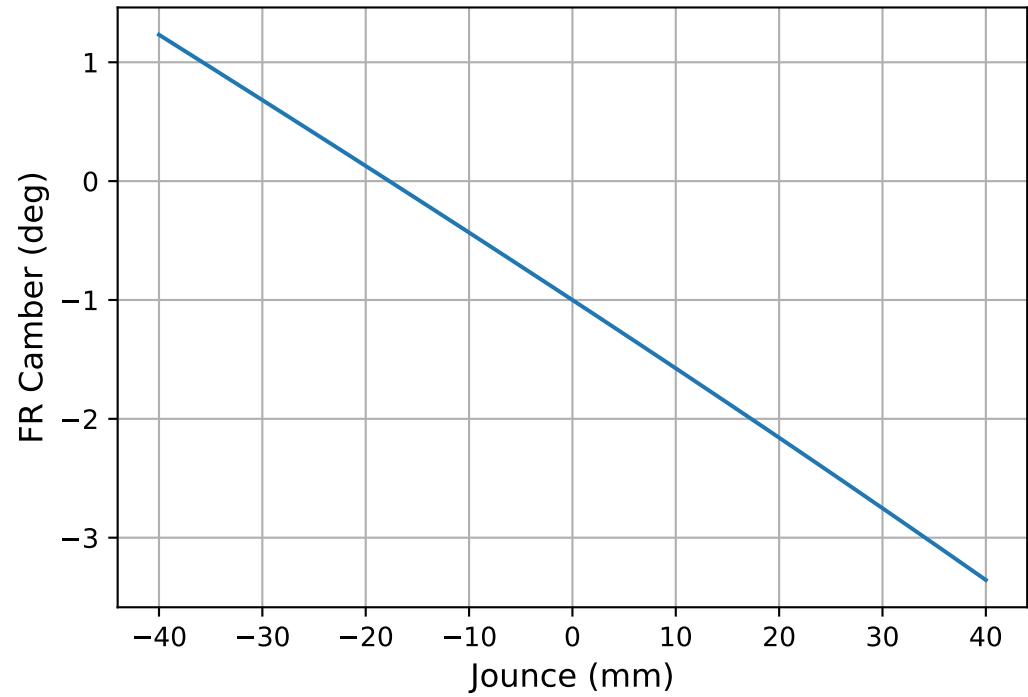


Bump Camber

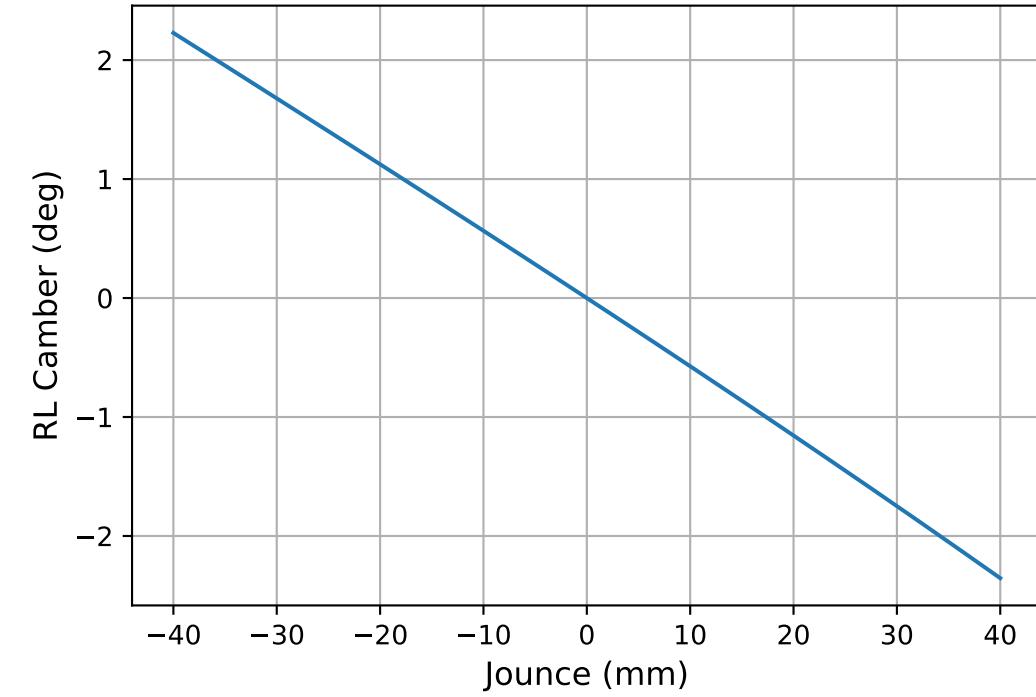
FL Bump Camber



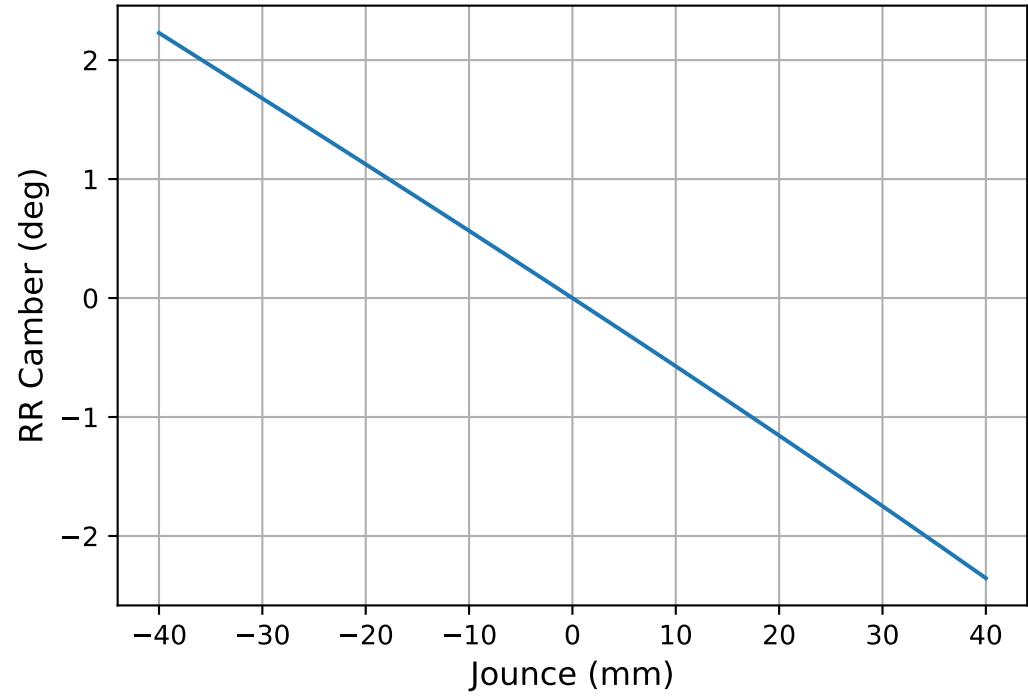
FR Bump Camber



RL Bump Camber

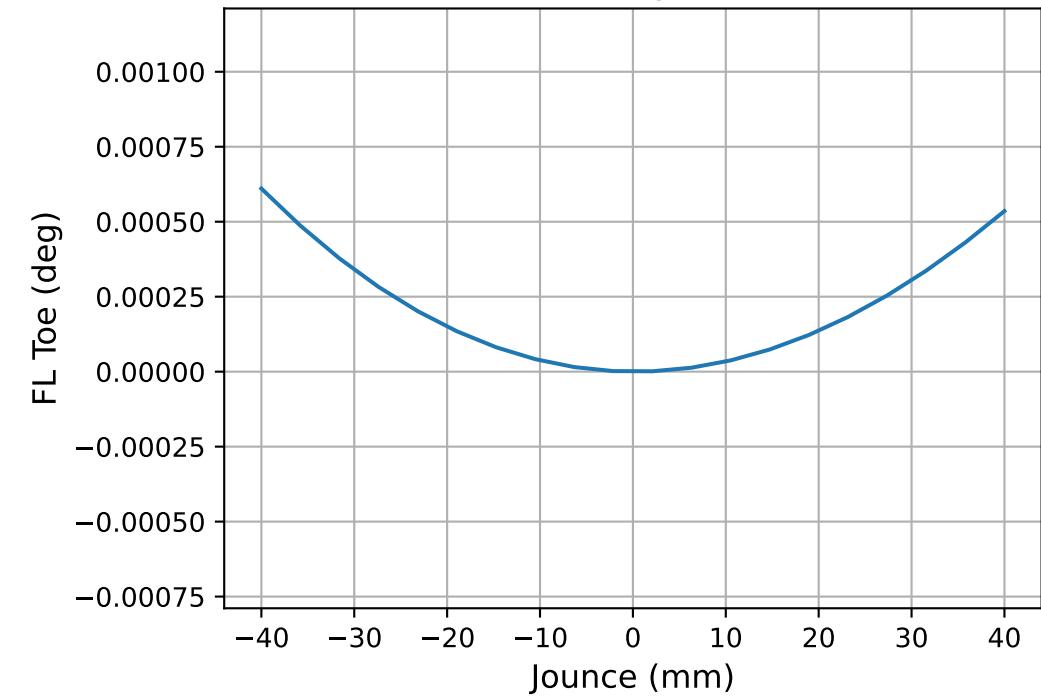


RR Bump Camber

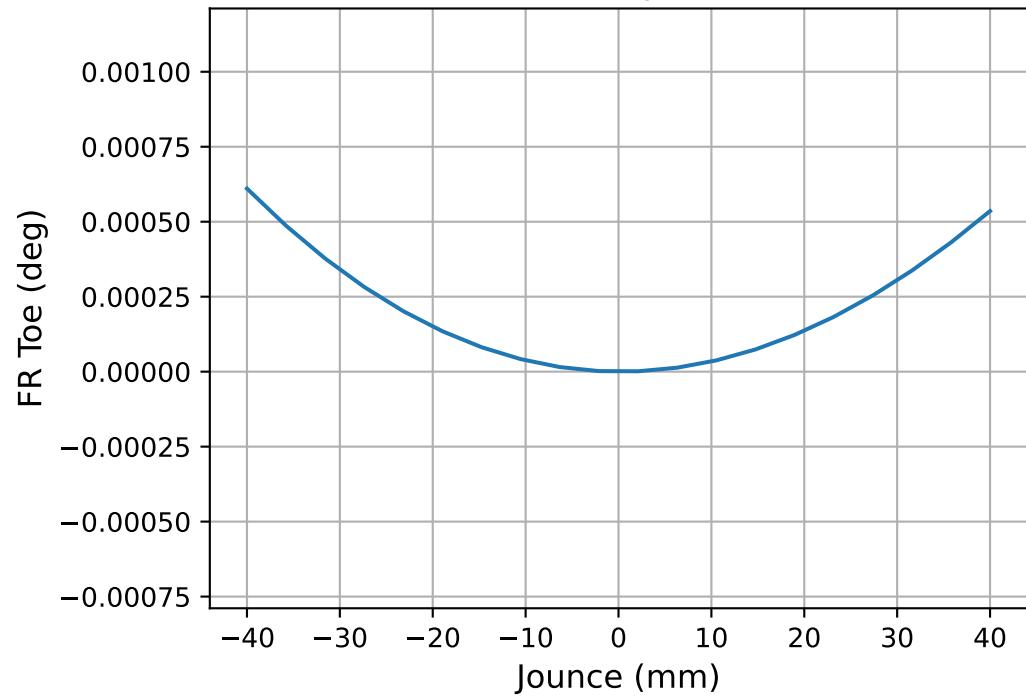


Bump Toe

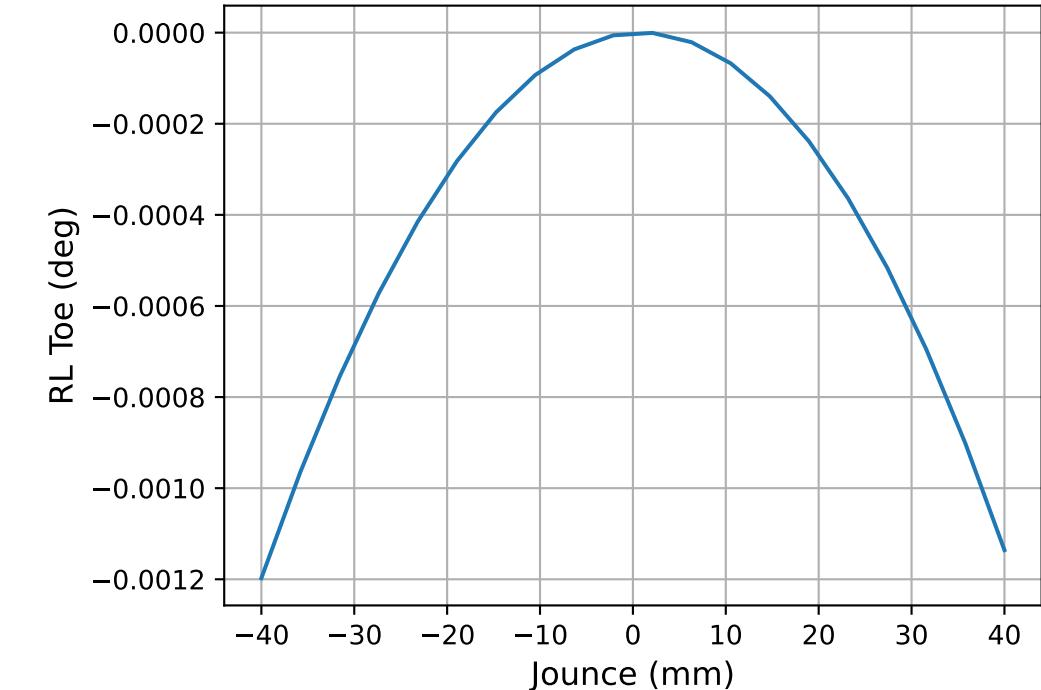
FL Bump Toe



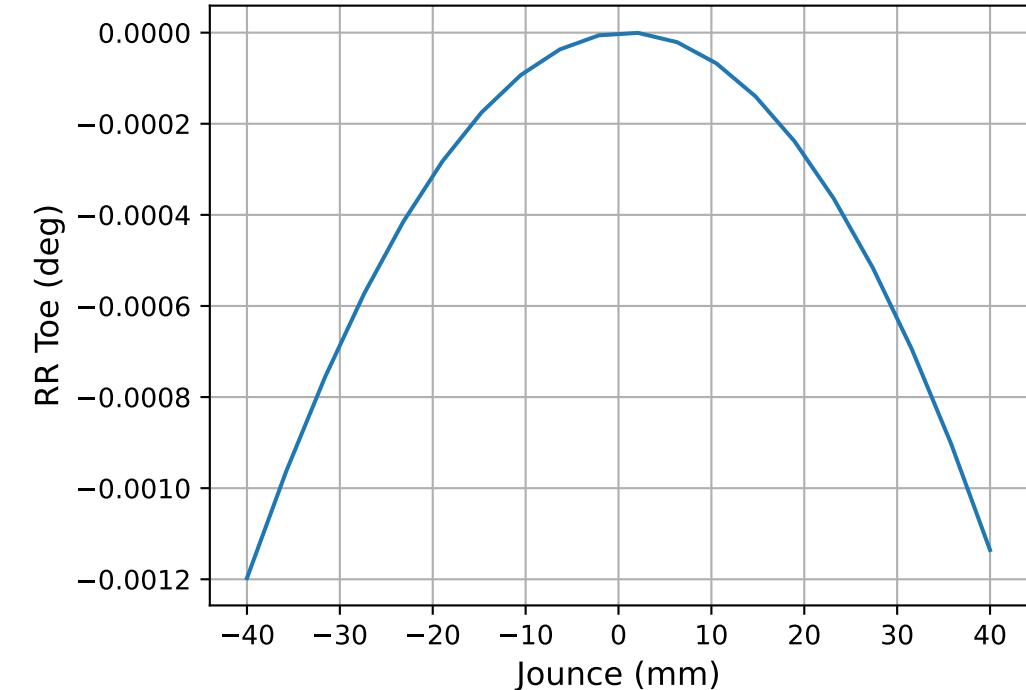
FR Bump Toe



RL Bump Toe

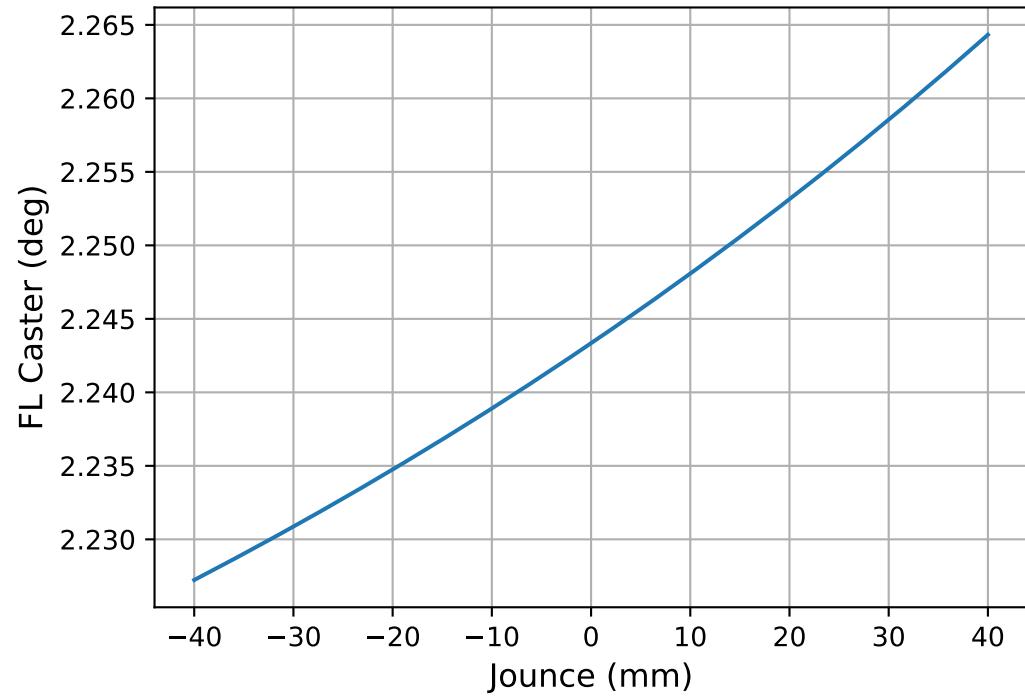


RR Bump Toe

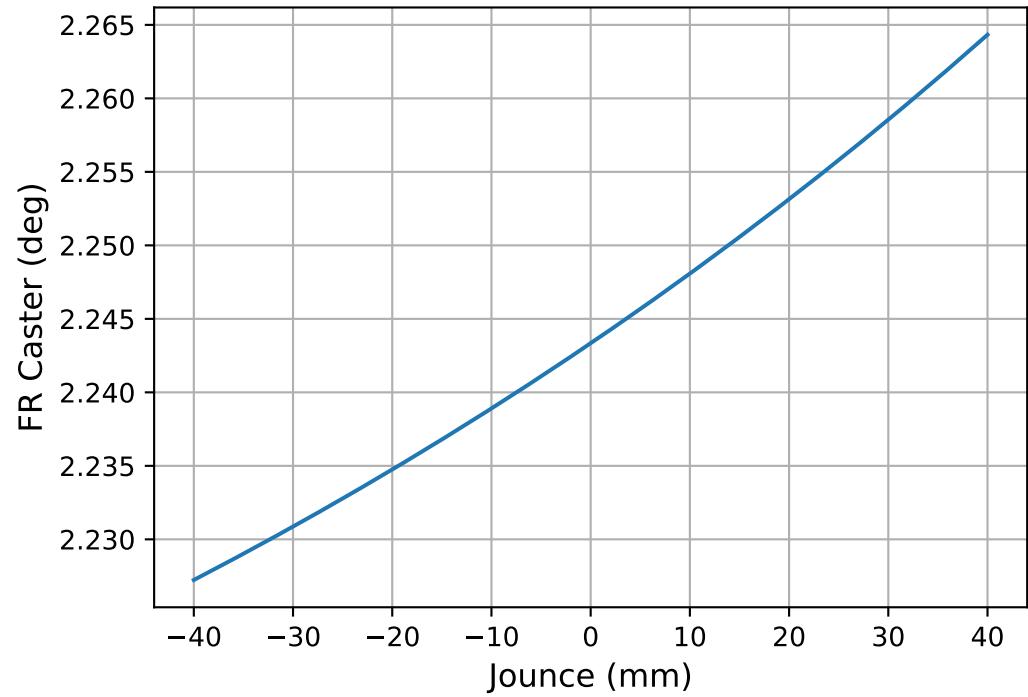


Bump Caster

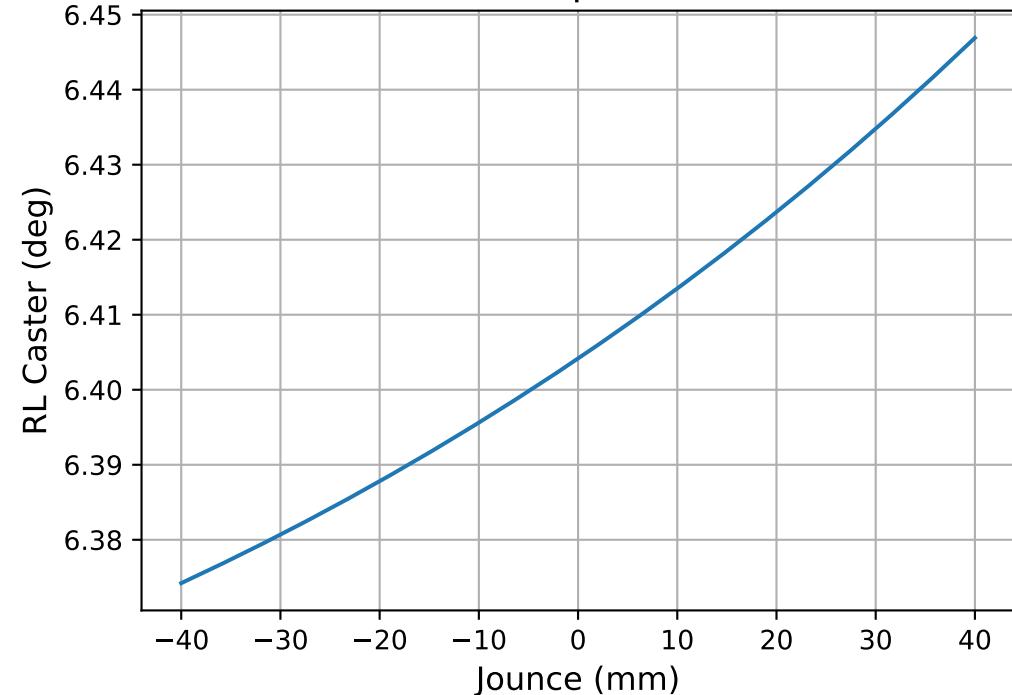
FL Bump Caster



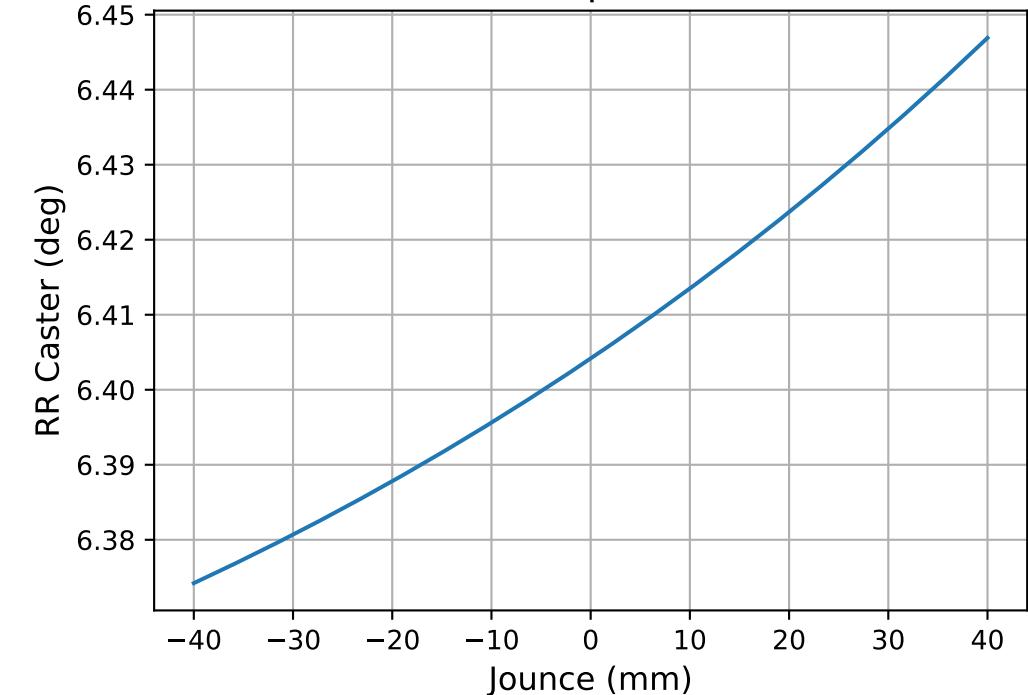
FR Bump Caster



RL Bump Caster

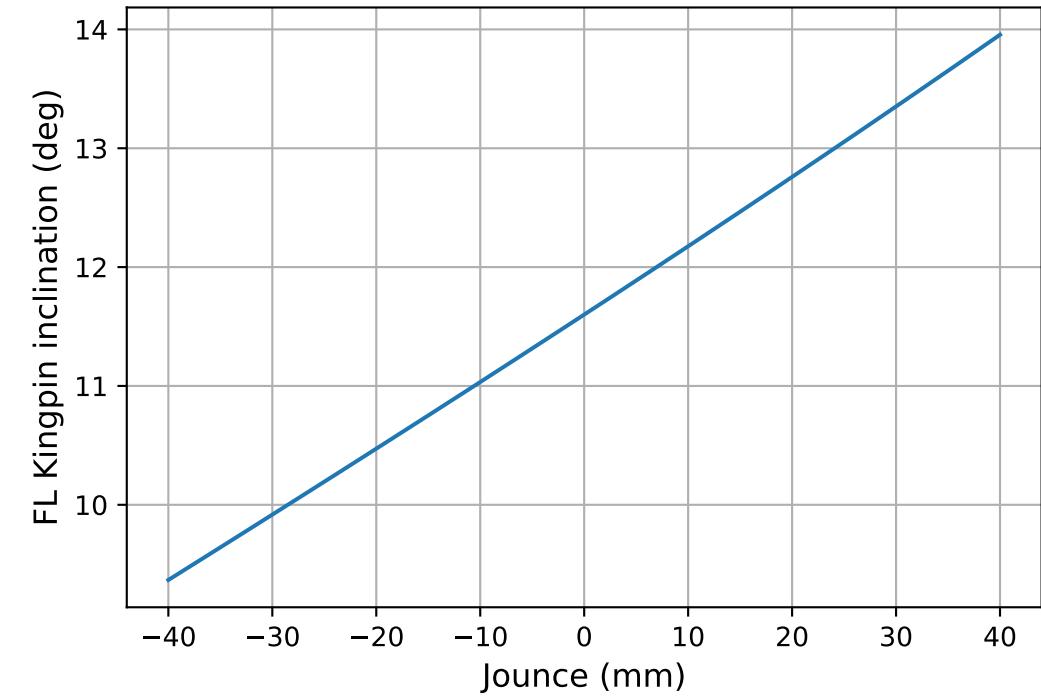


RR Bump Caster

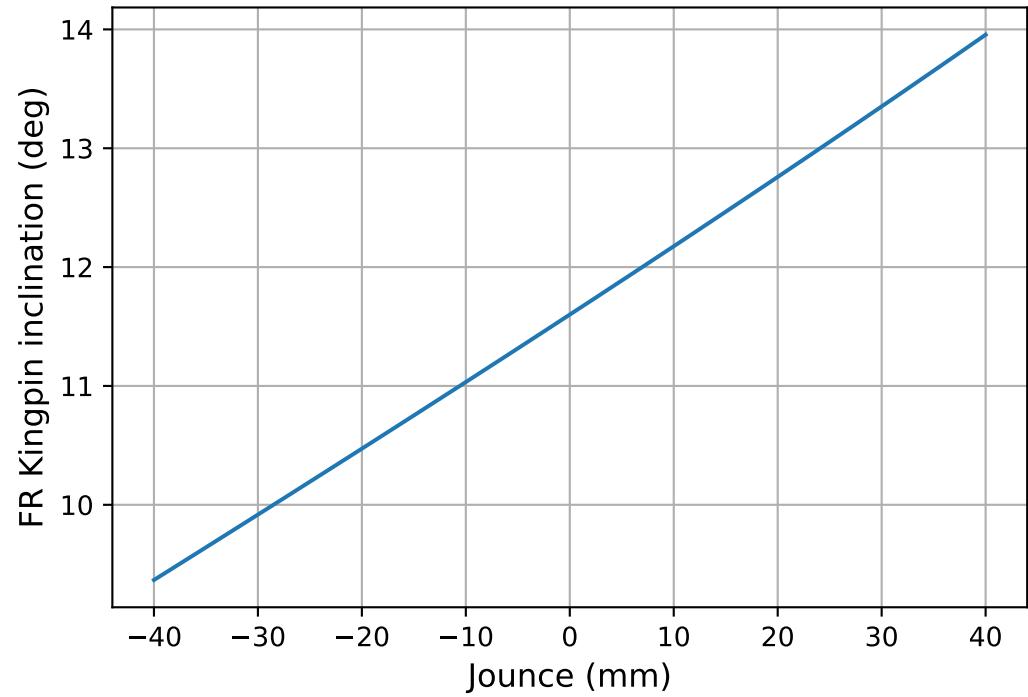


Bump KPI

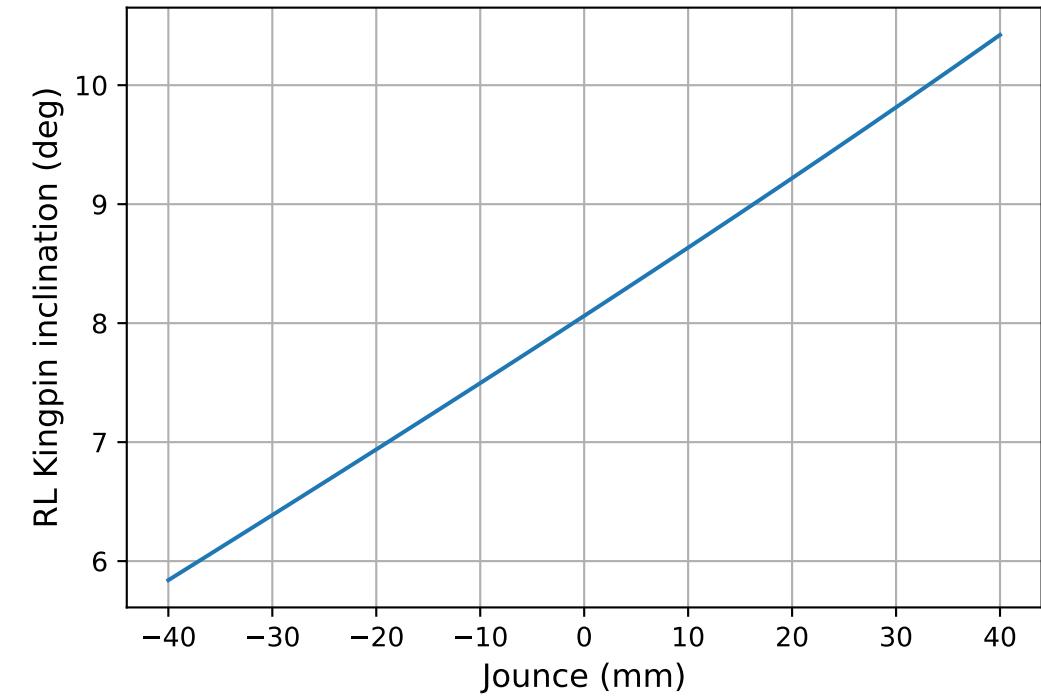
FL Bump KPI



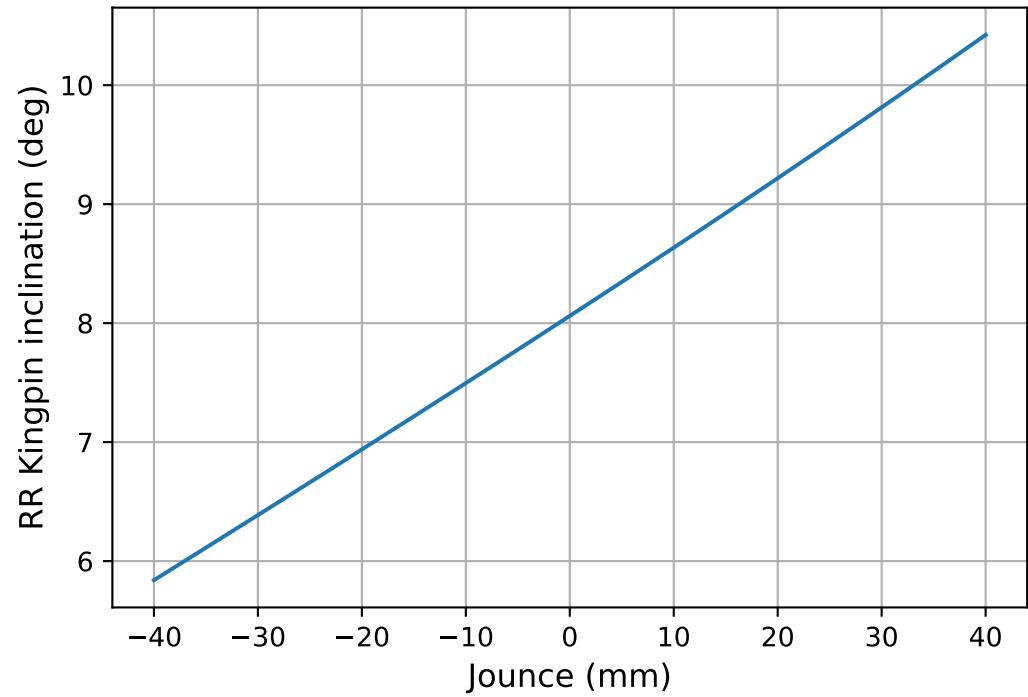
FR Bump KPI



RL Bump KPI

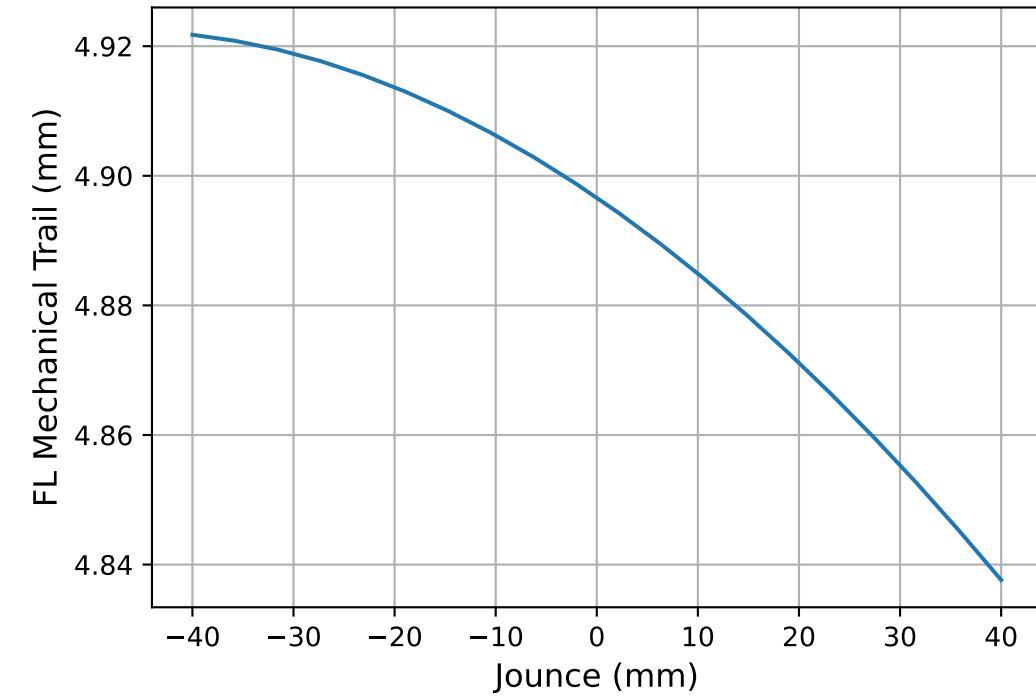


RR Bump KPI

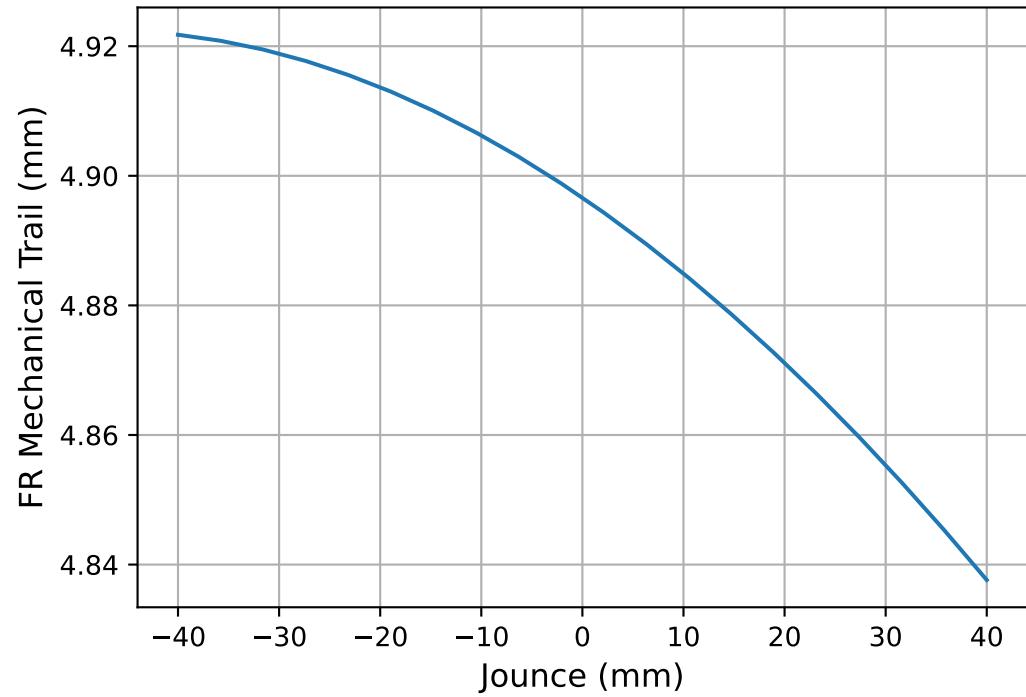


Bump Mechanical Trail

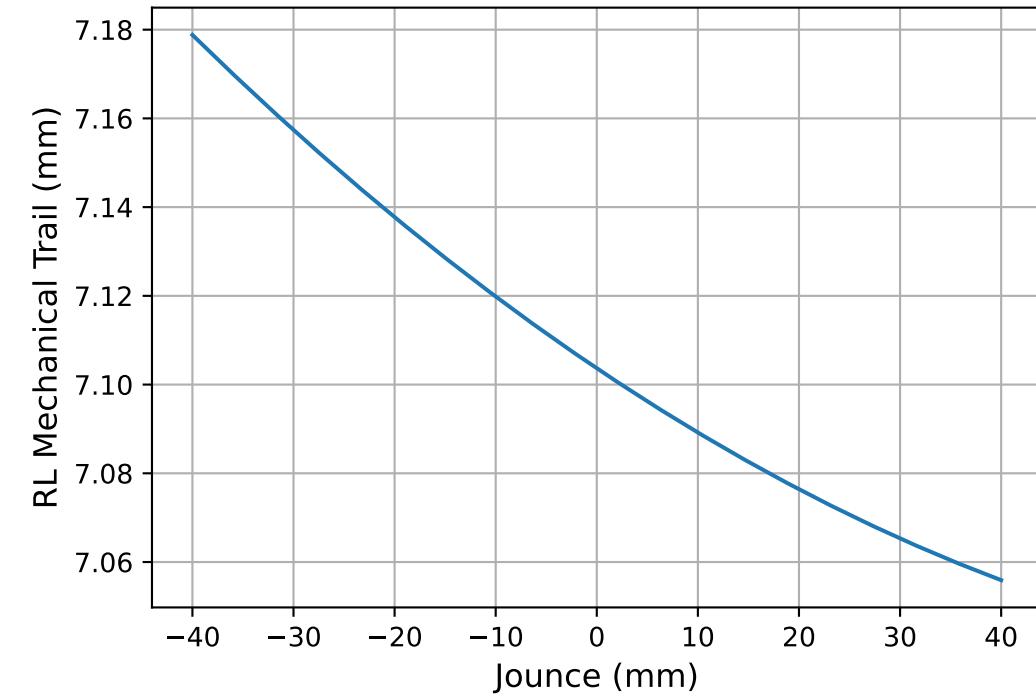
FL Bump Mechanical Trail



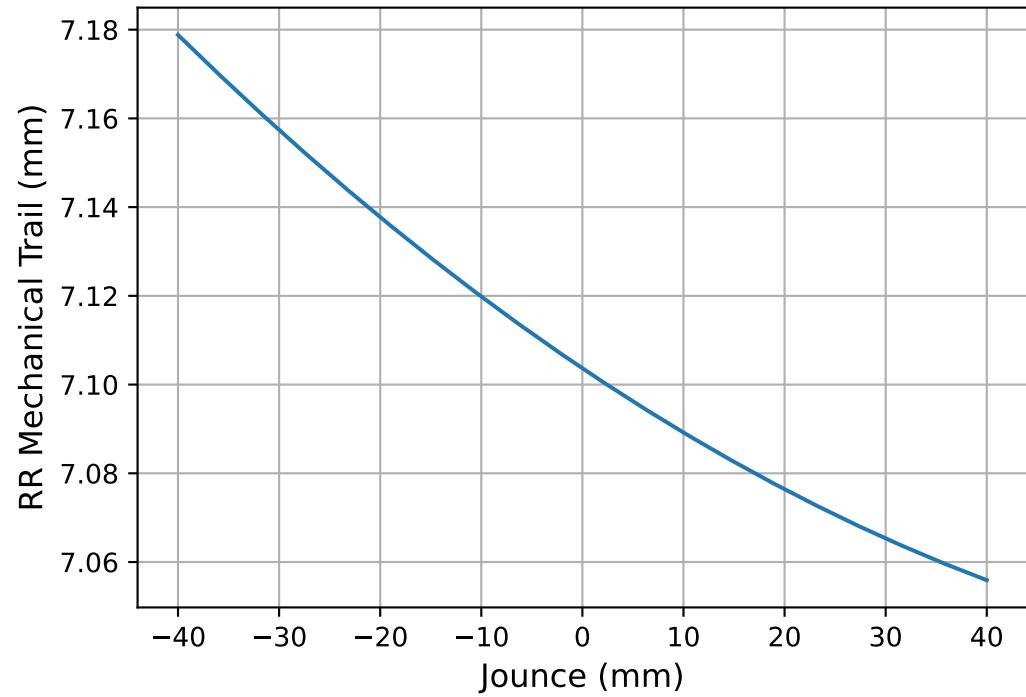
FR Bump Mechanical Trail



RL Bump Mechanical Trail

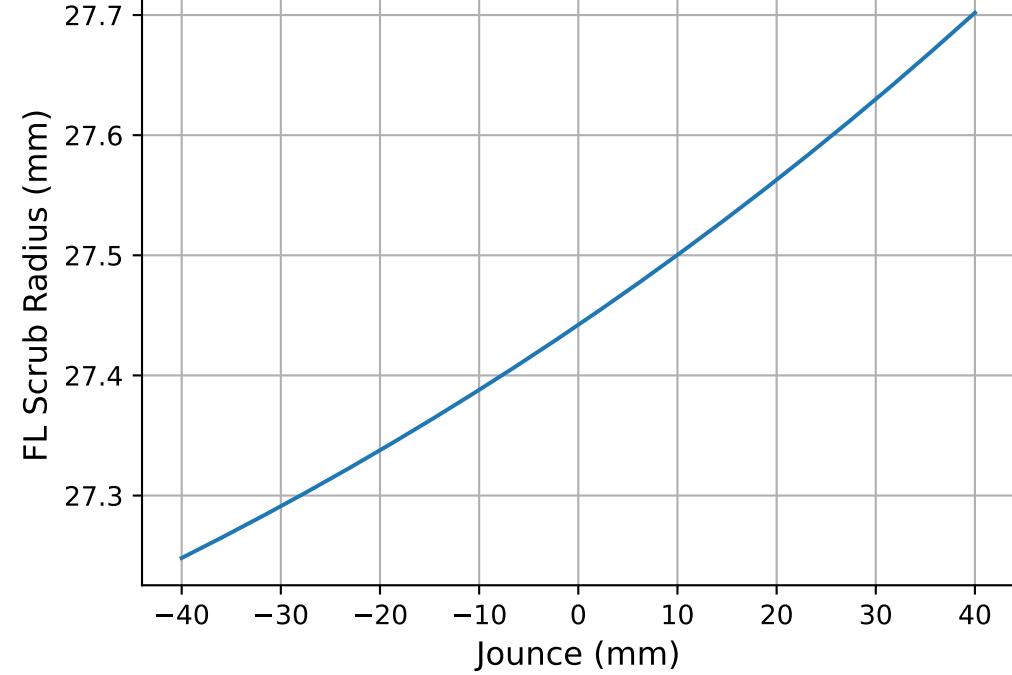


RR Bump Mechanical Trail

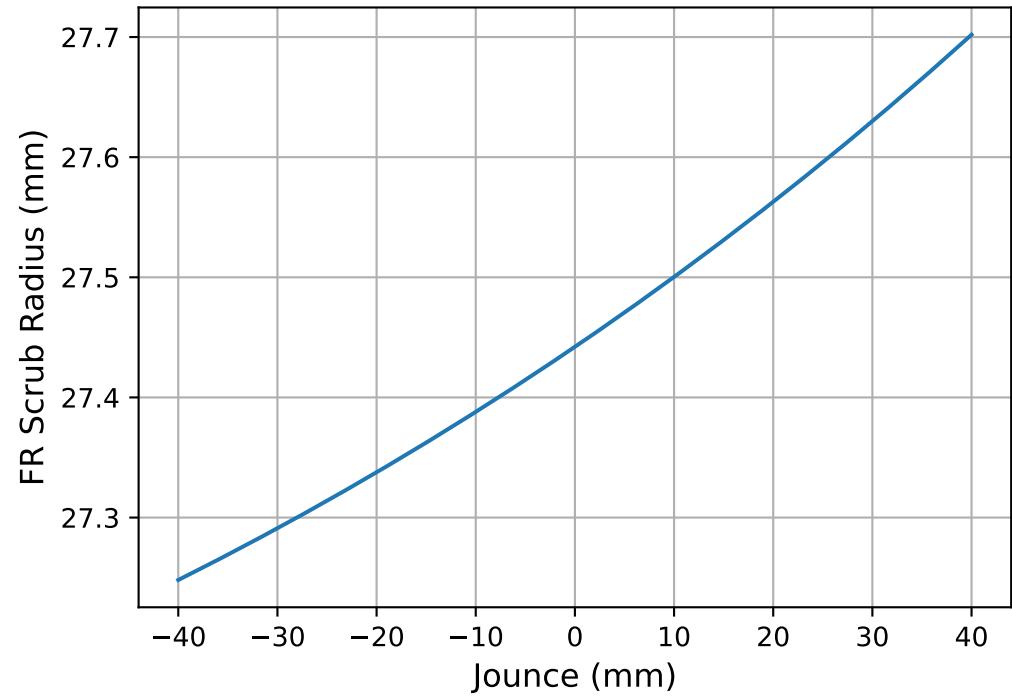


Bump Scrub Radius

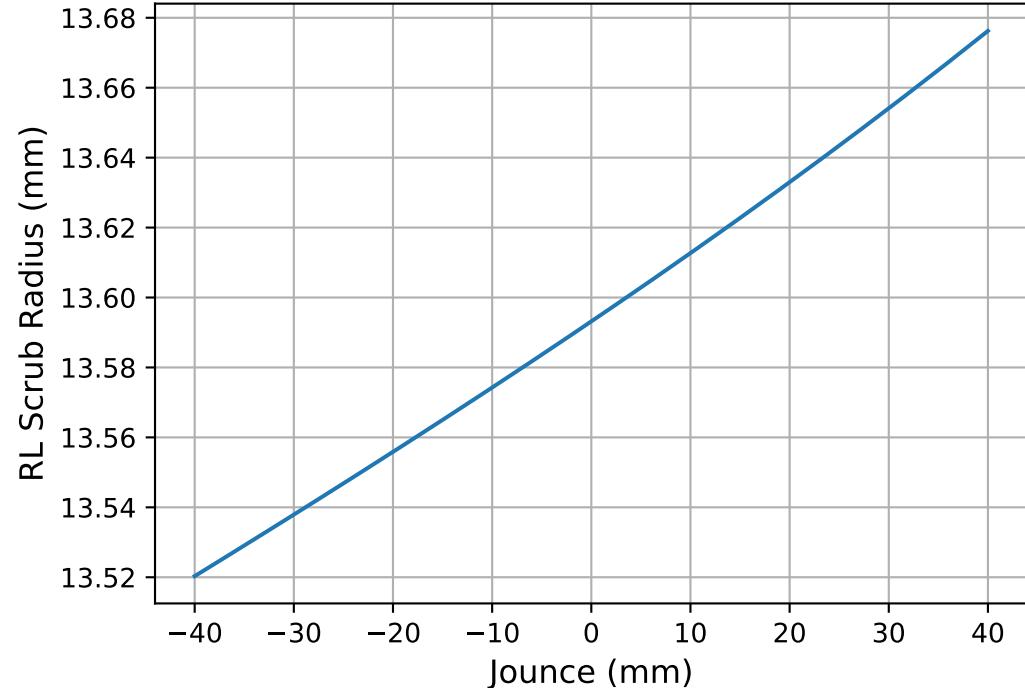
FL Bump Scrub Radius



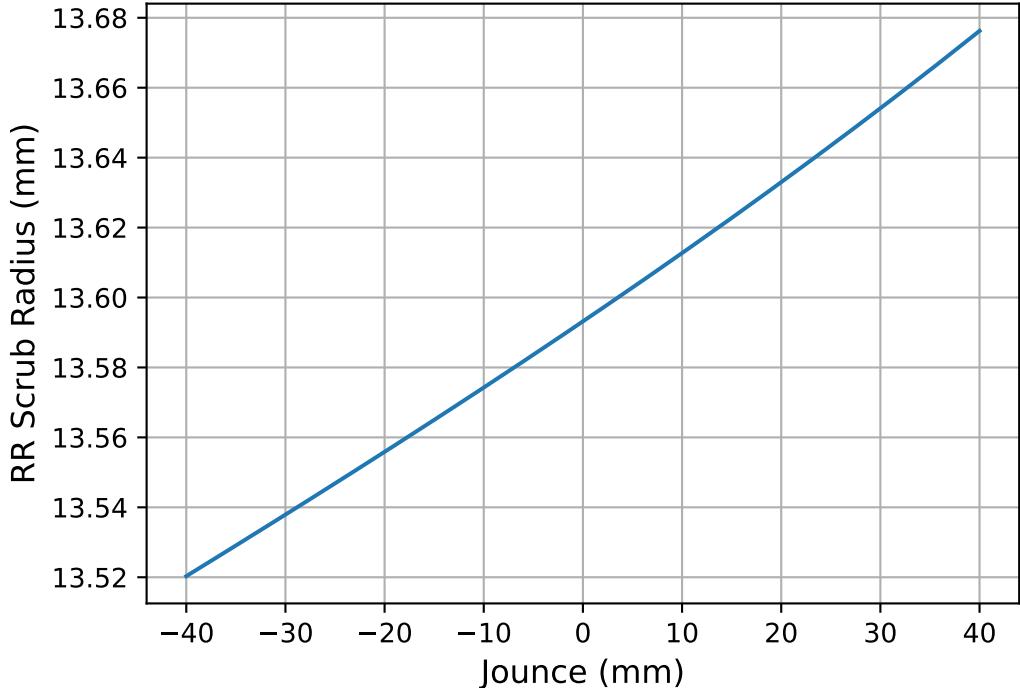
FR Bump Scrub Radius



RL Bump Scrub Radius

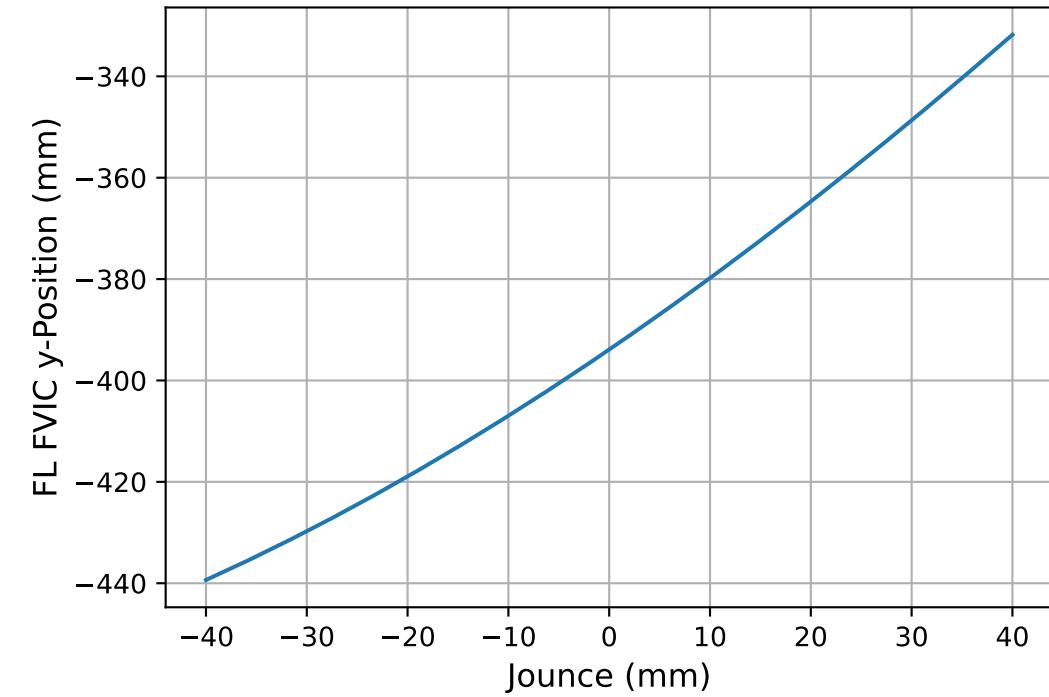


RR Bump Scrub Radius

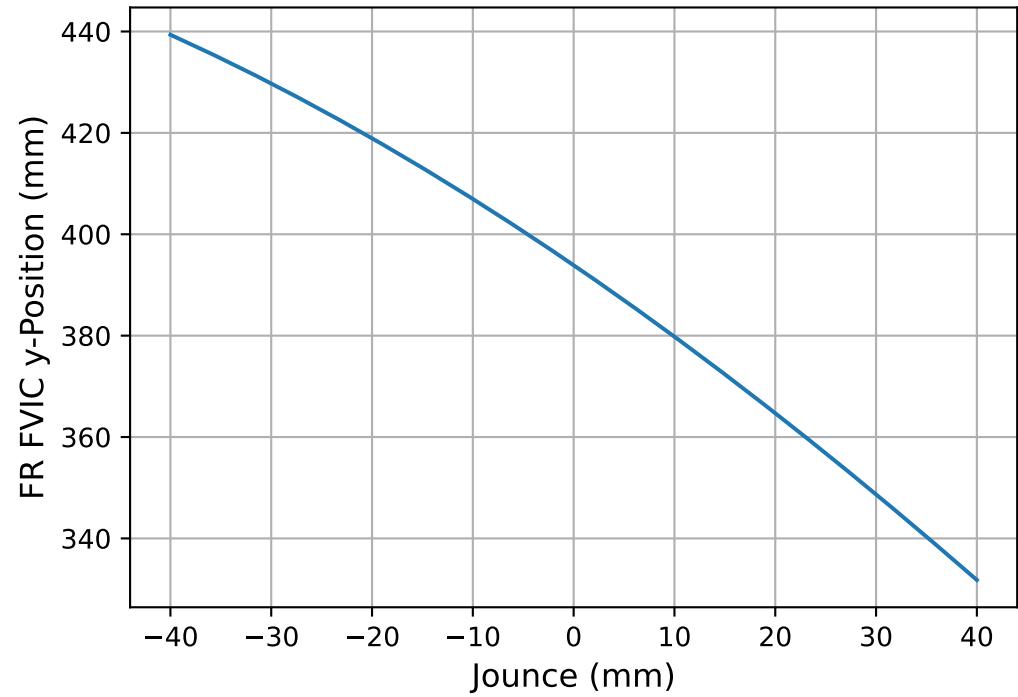


Bump FVIC y-Migration

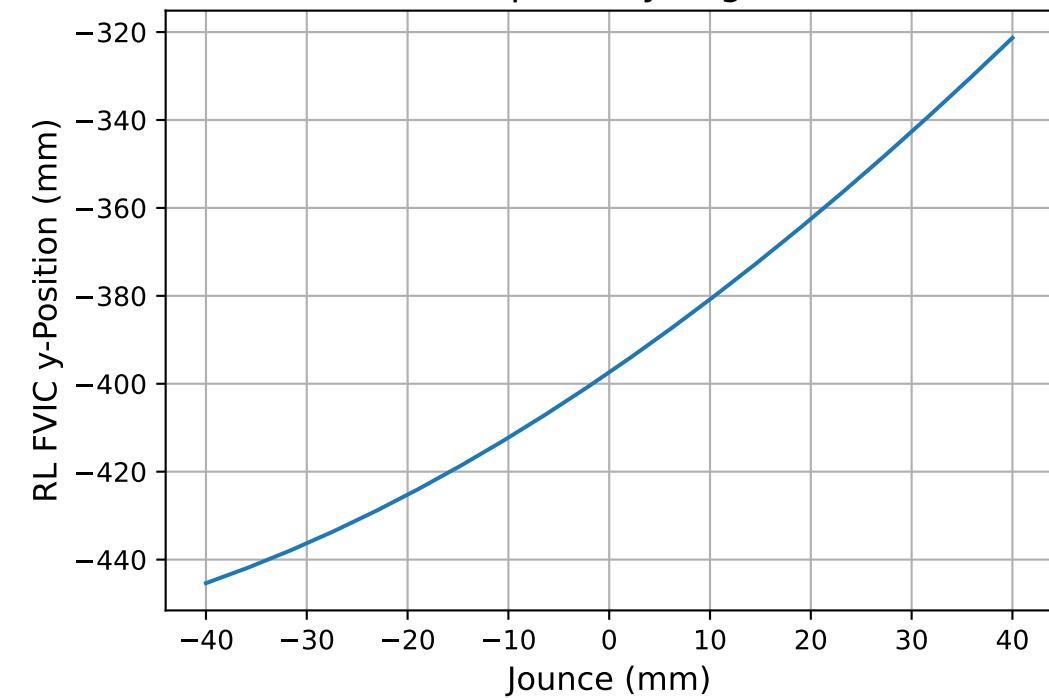
FL Bump FVIC y-Migration



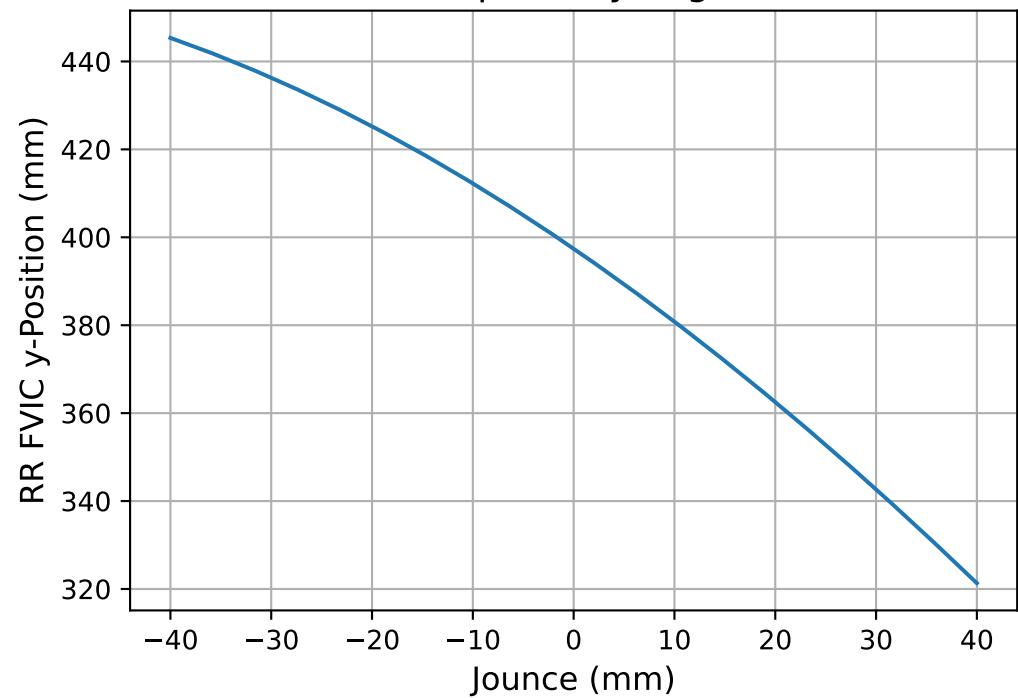
FR Bump FVIC y-Migration



RL Bump FVIC y-Migration

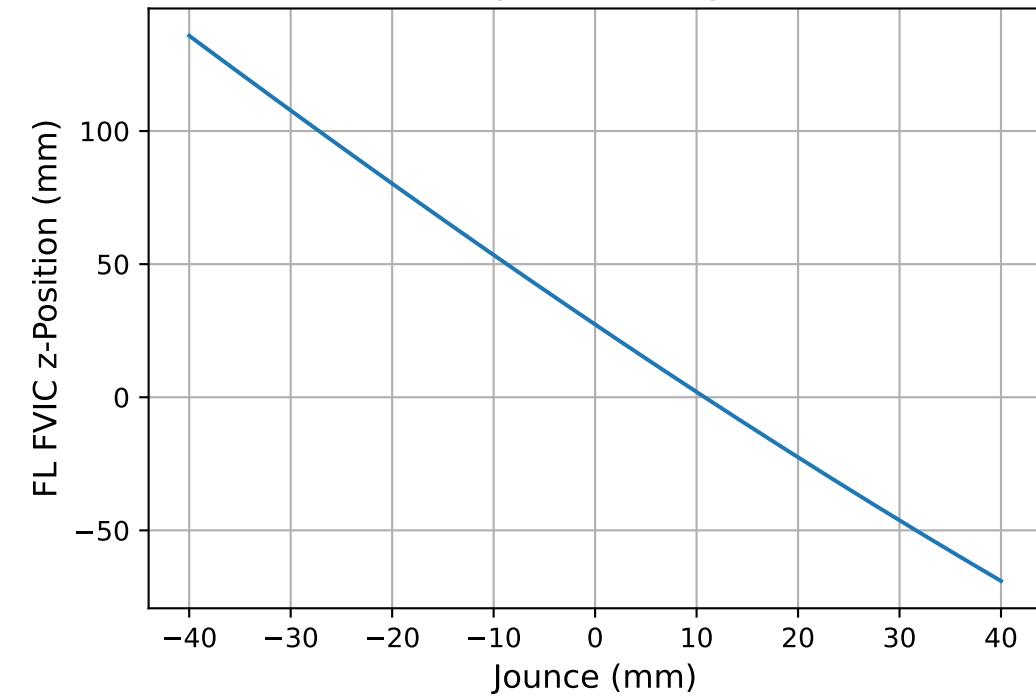


RR Bump FVIC y-Migration

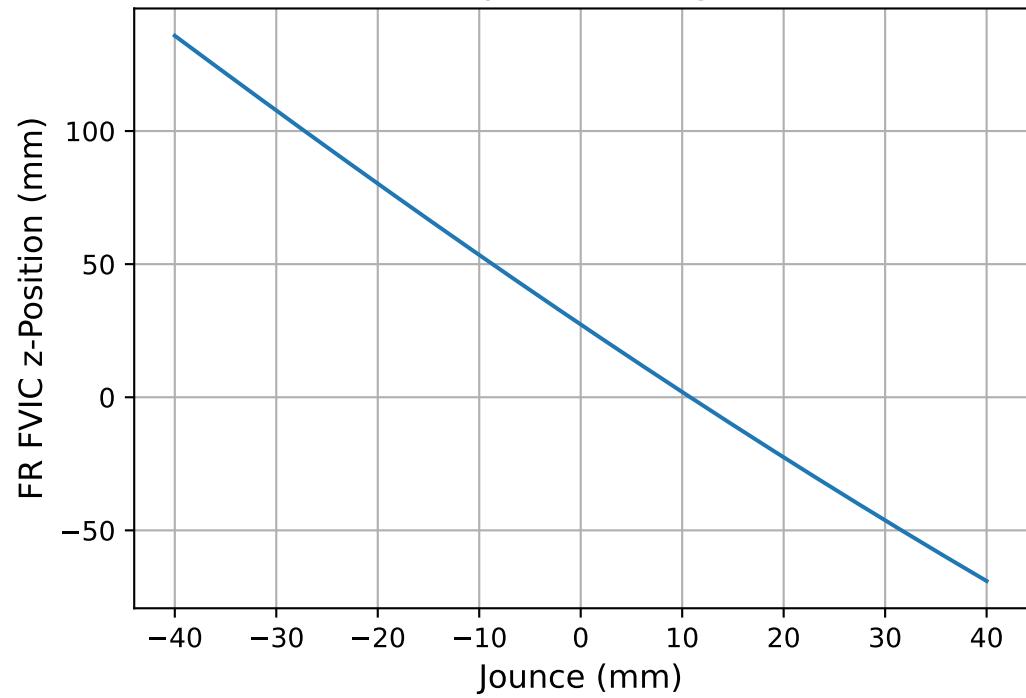


Bump FVIC z-Migration

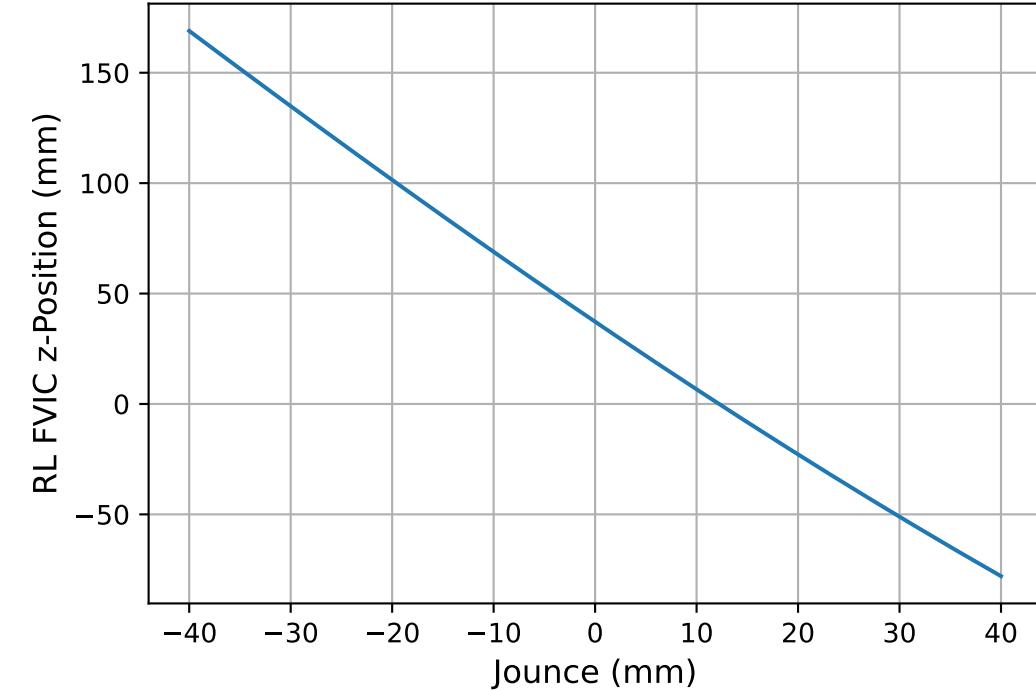
FL Bump FVIC z-Migration



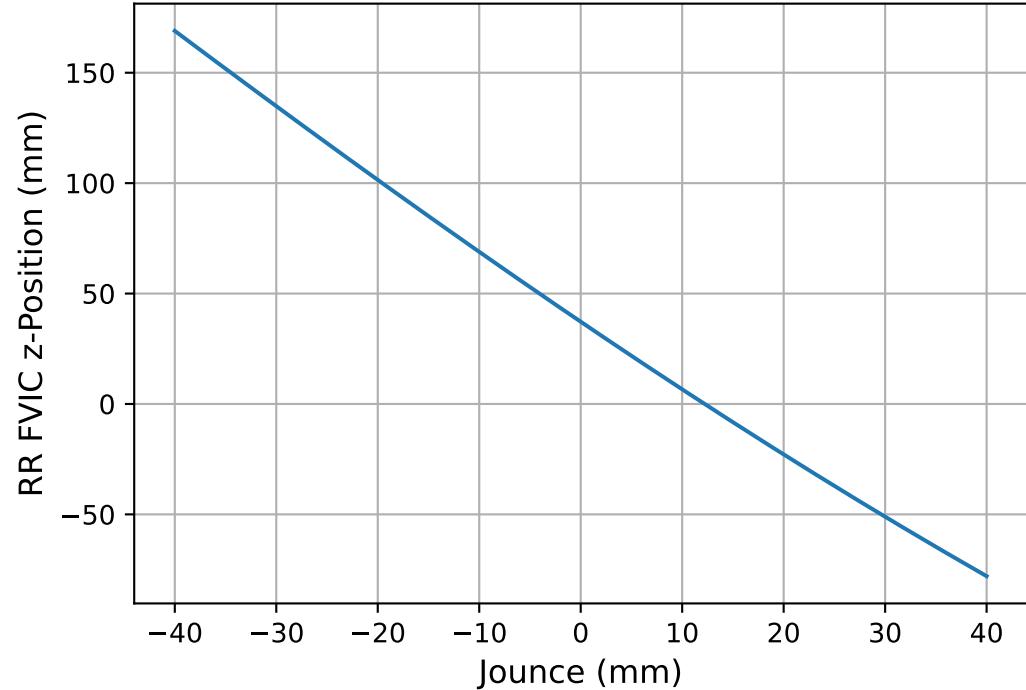
FR Bump FVIC z-Migration



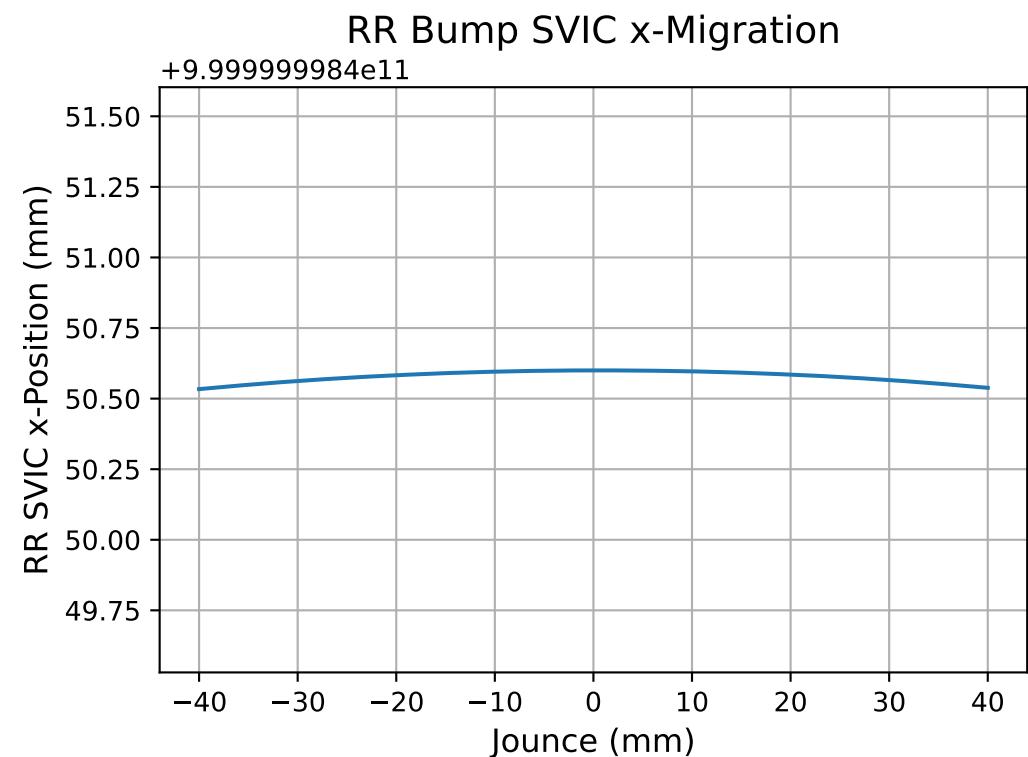
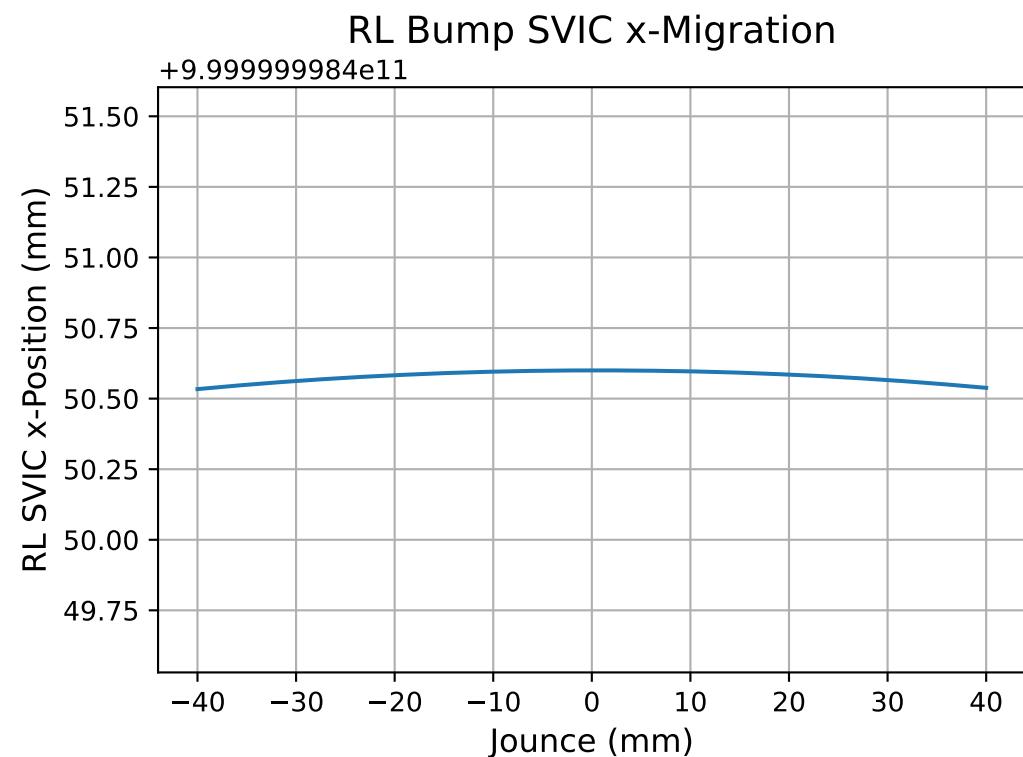
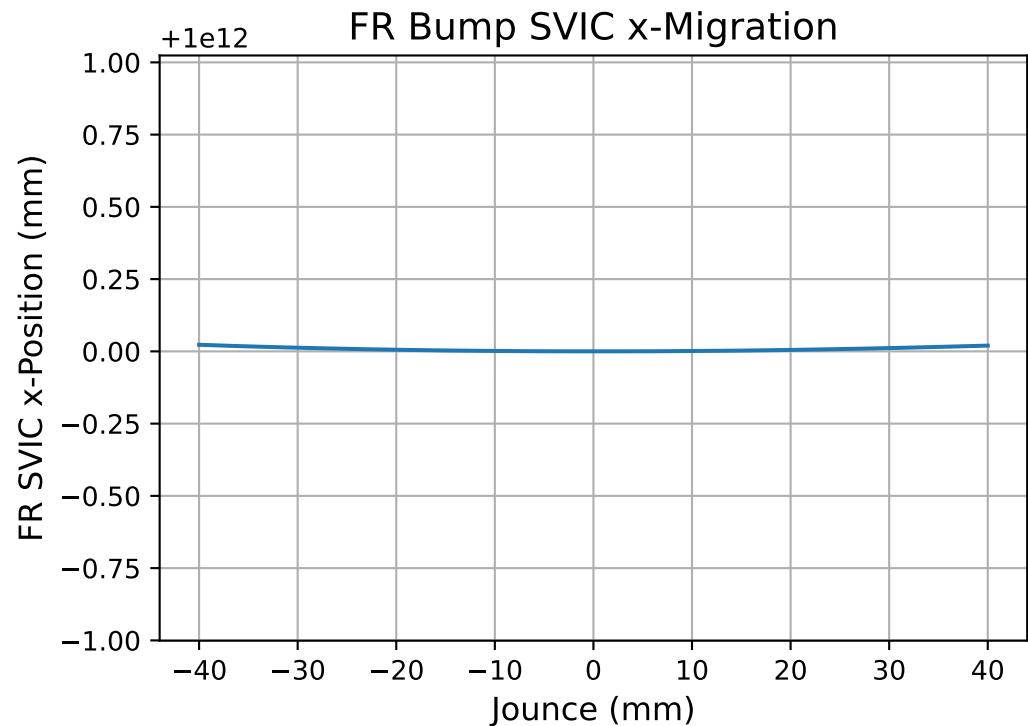
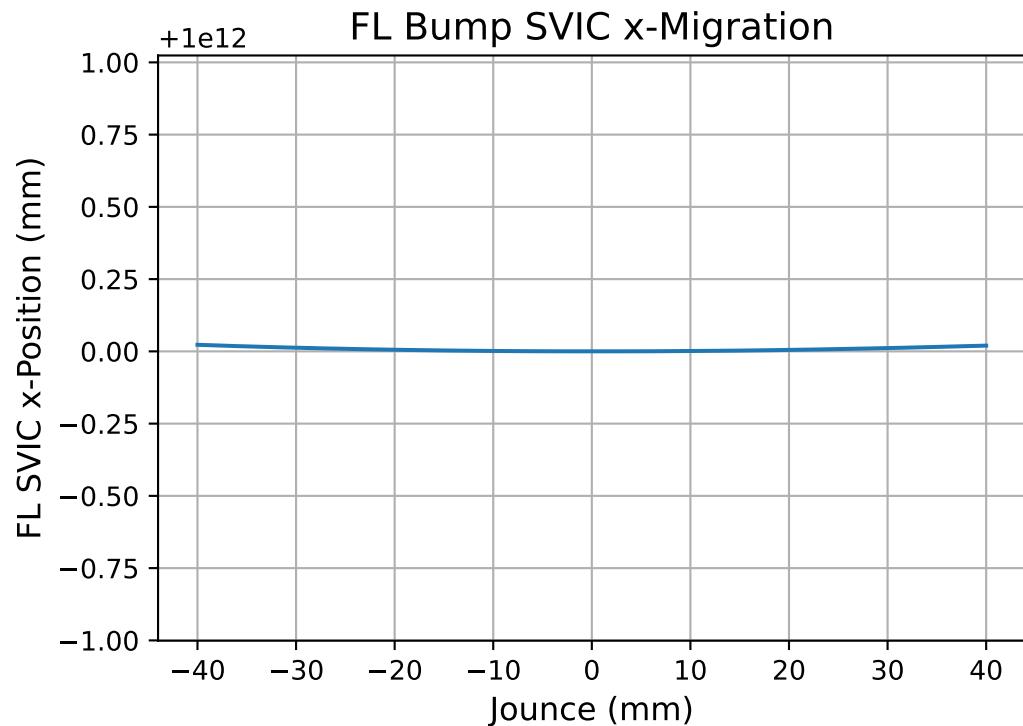
RL Bump FVIC z-Migration



RR Bump FVIC z-Migration

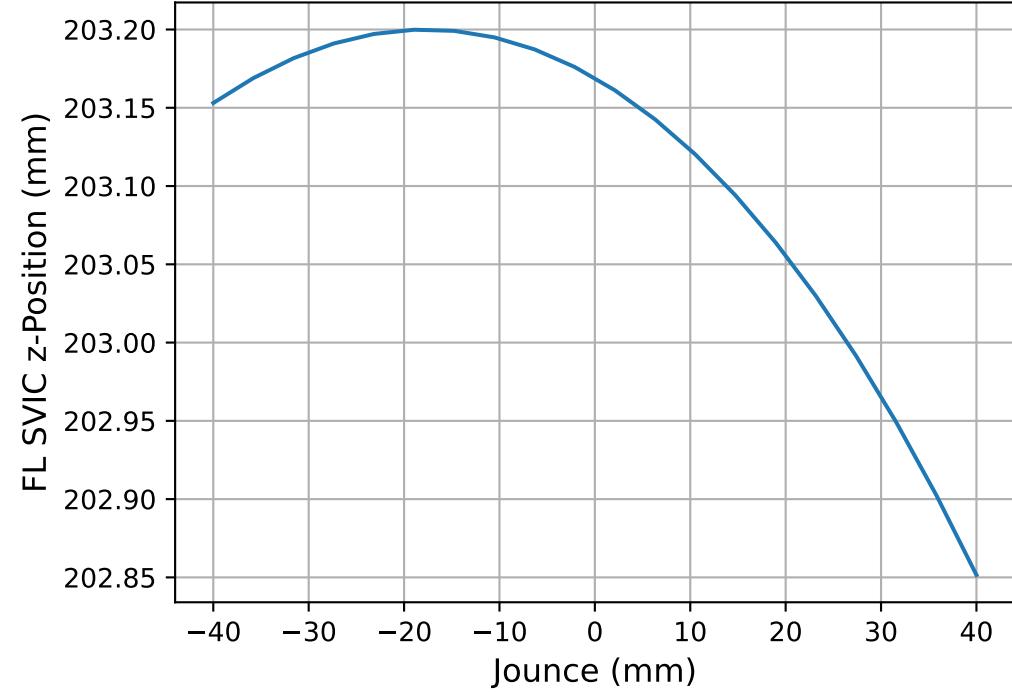


Bump SVIC x-Migration

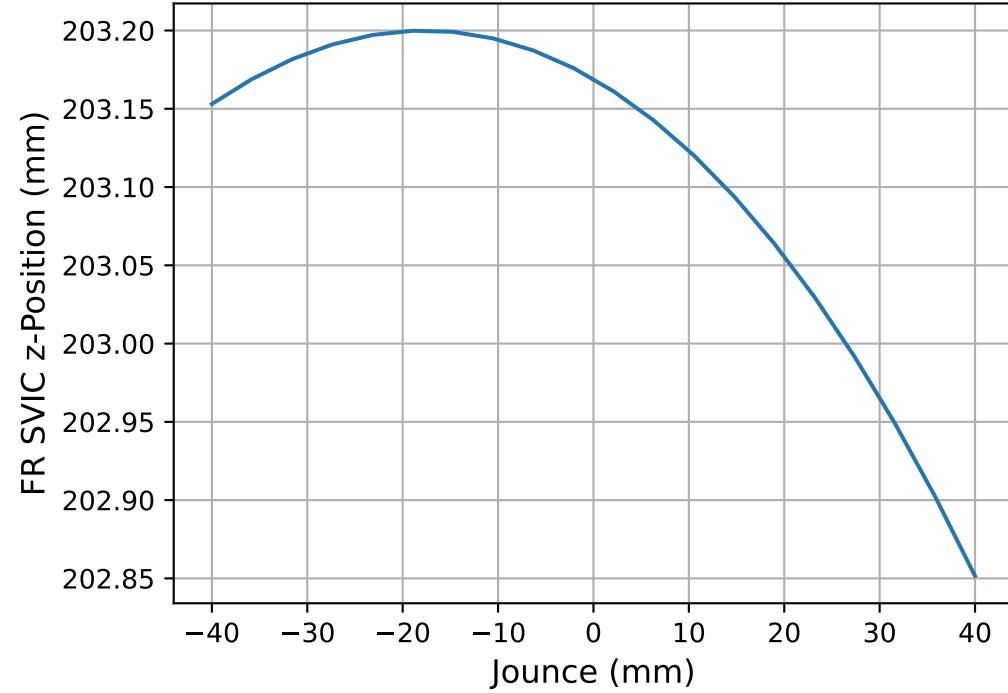


Bump SVIC z-Migration

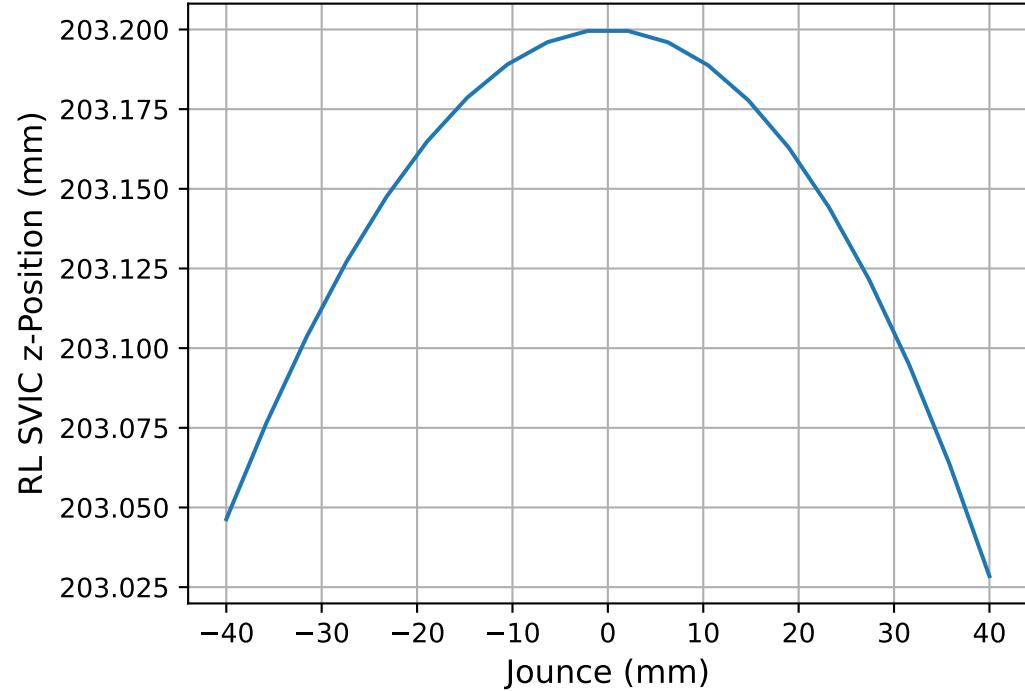
FL Bump SVIC z-Migration



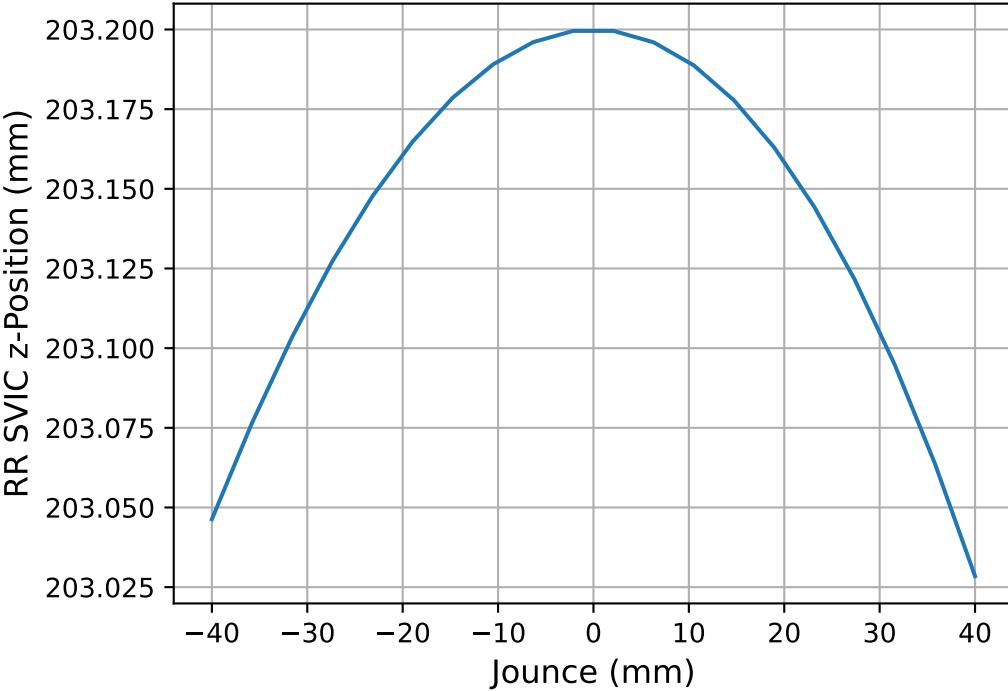
FR Bump SVIC z-Migration



RL Bump SVIC z-Migration

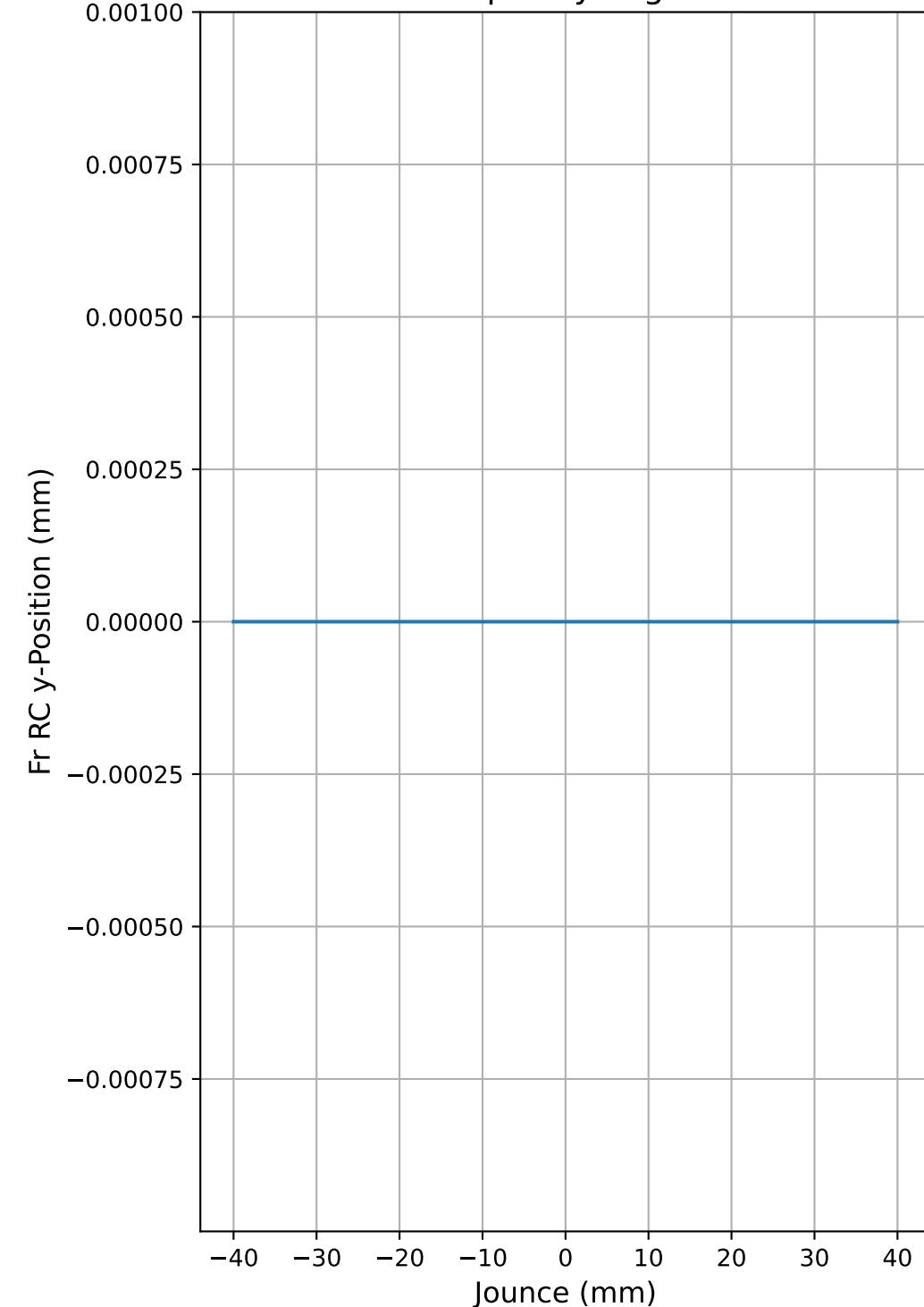


RR Bump SVIC z-Migration

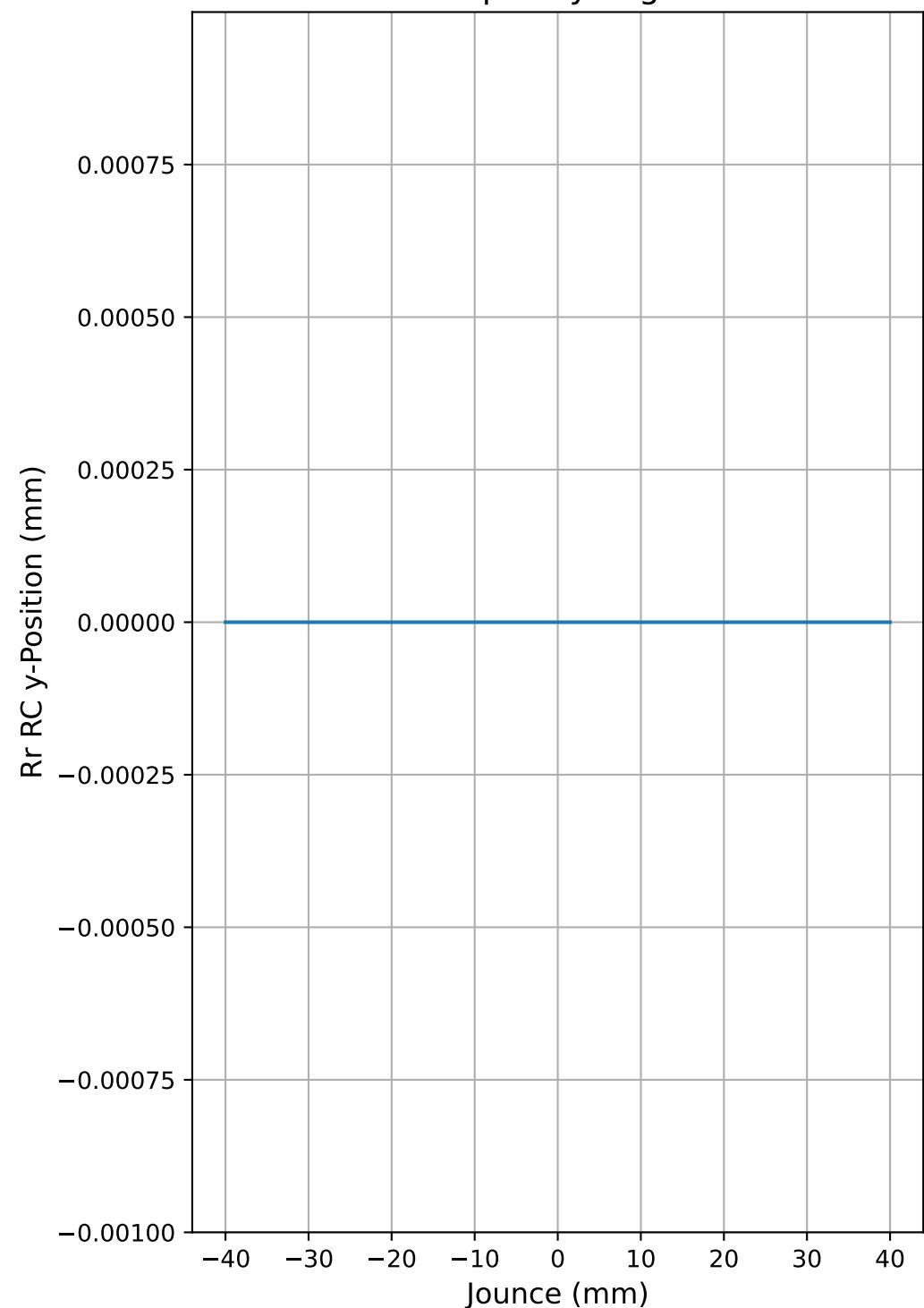


Bump RC y-Migration

Fr Bump RC y-Migration

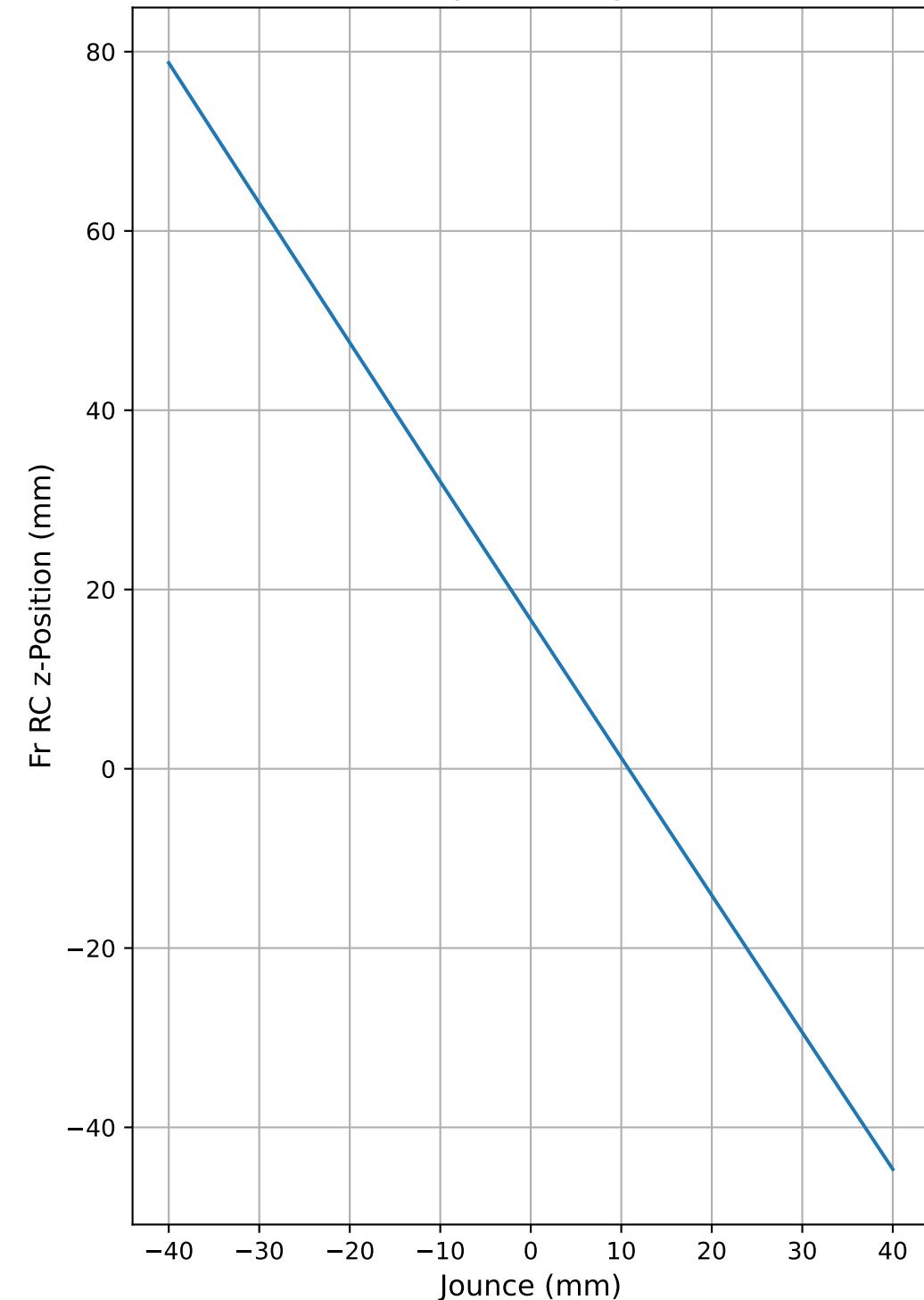


Rr Bump RC y-Migration

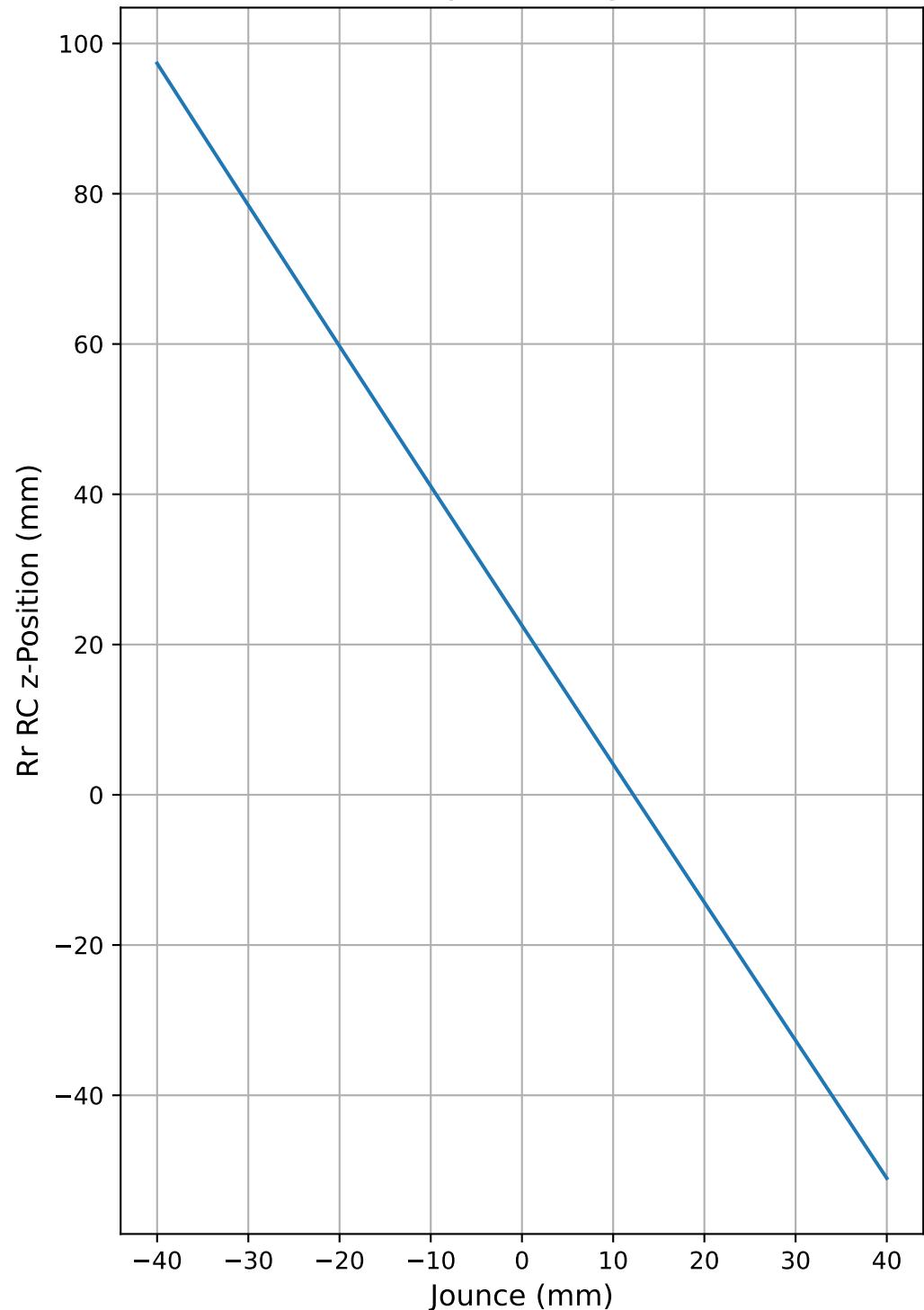


Bump RC z-Migration

Fr Bump RC z-Migration

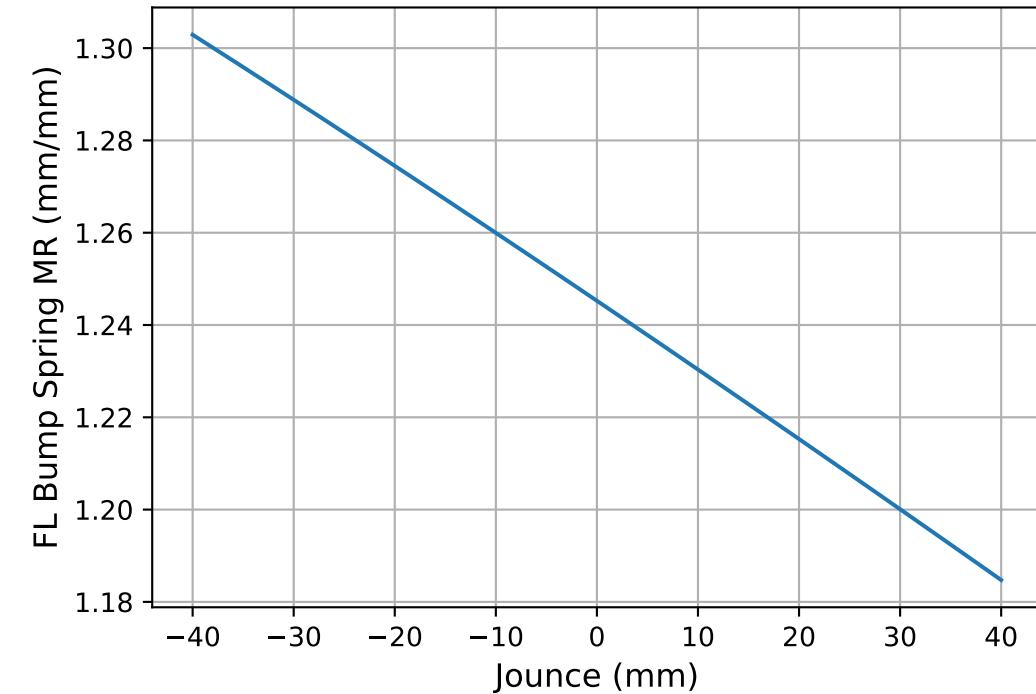


Rr Bump RC z-Migration

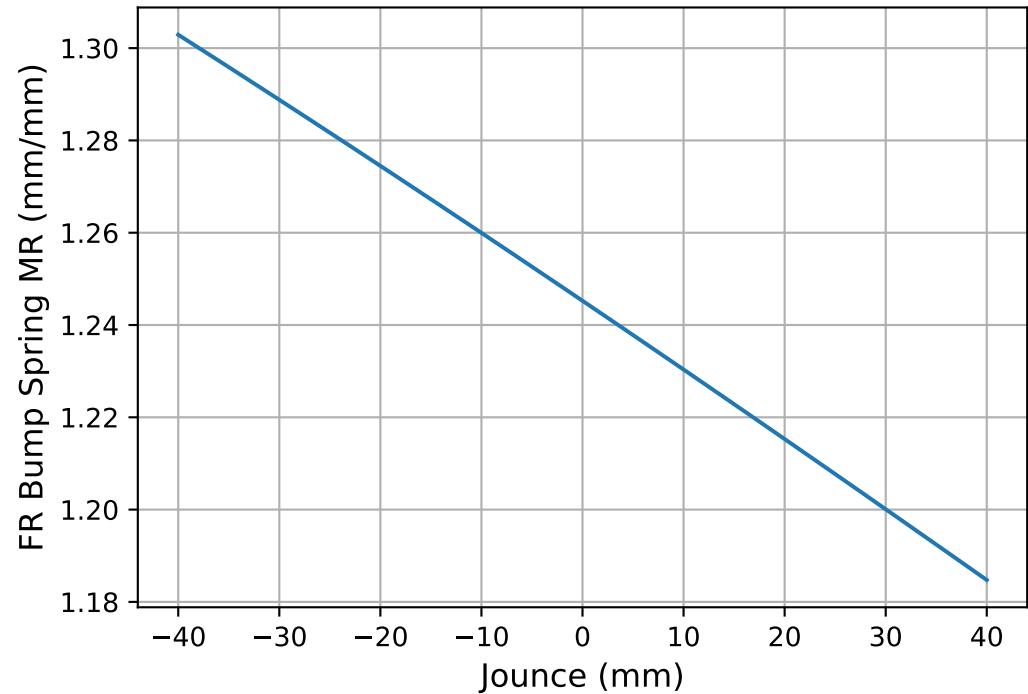


Bump Spring MRs

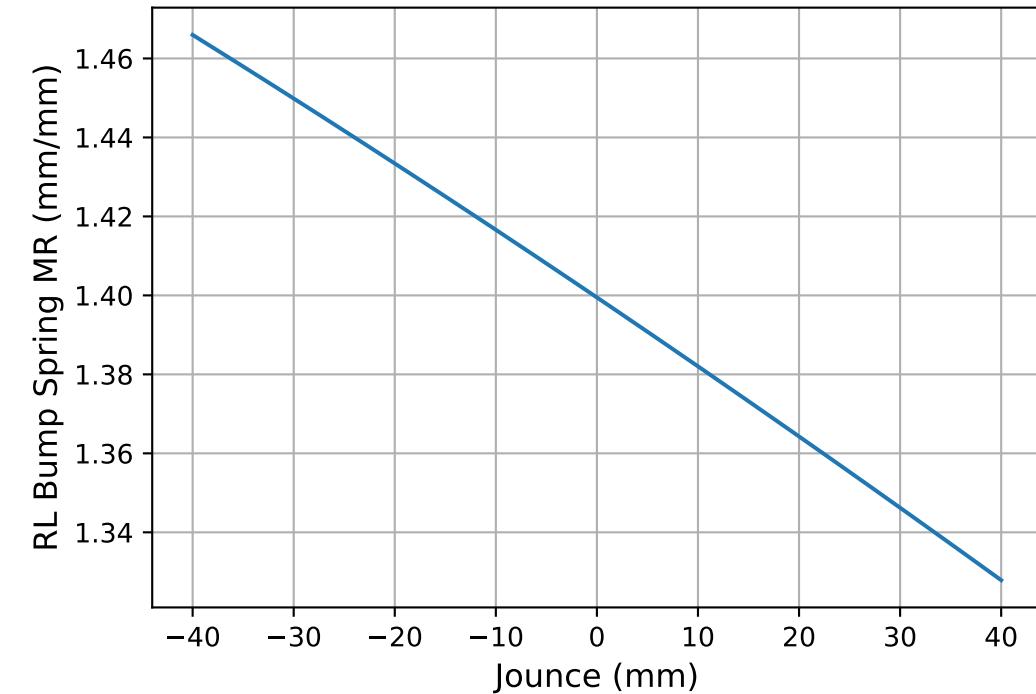
FL Bump Spring MRs



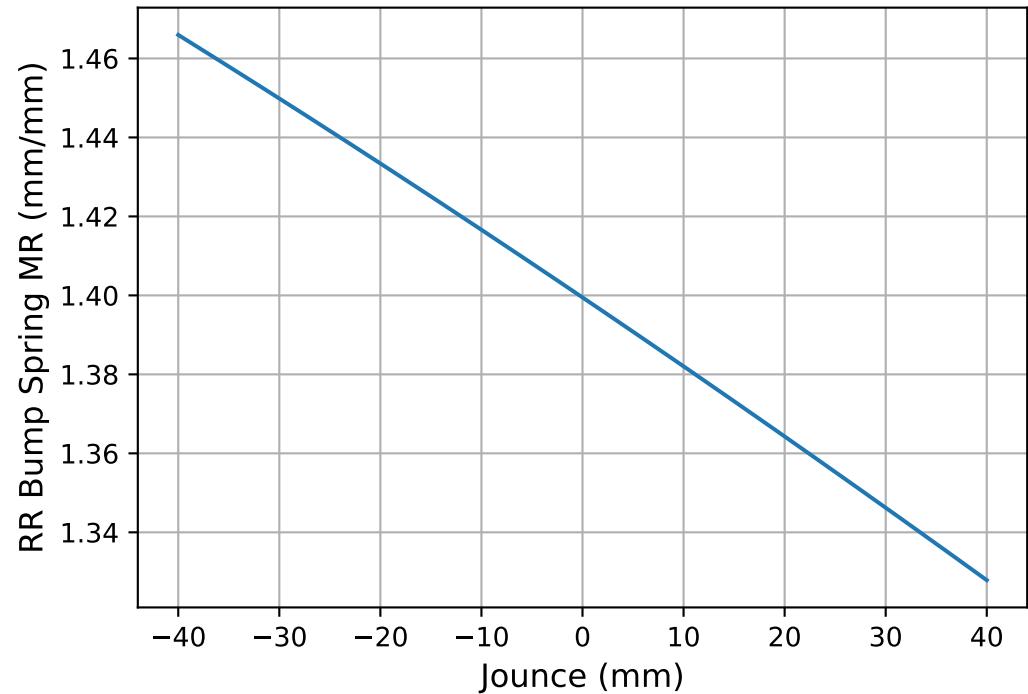
FR Bump Spring MRs



RL Bump Spring MRs

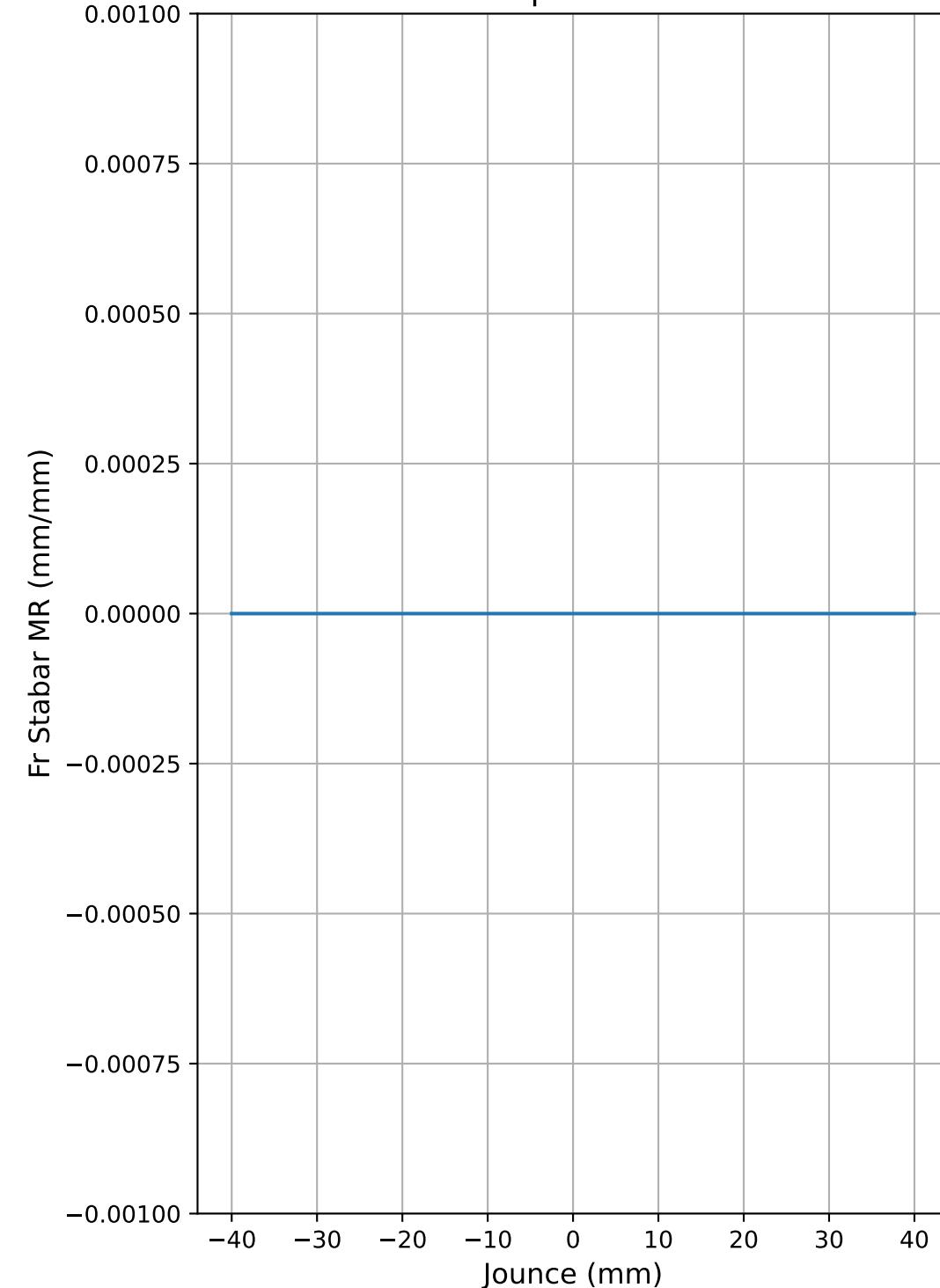


RR Bump Spring MRs

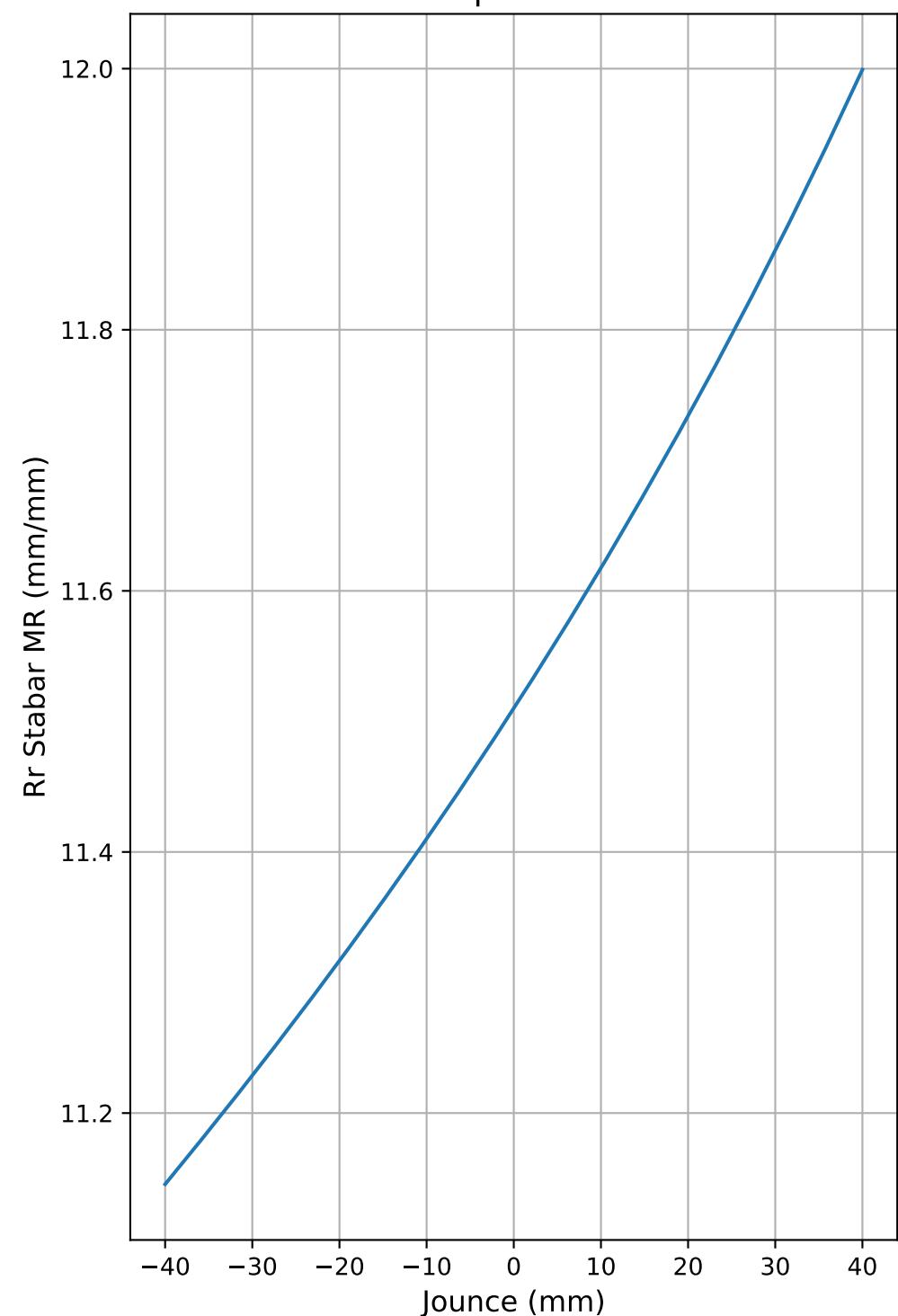


Bump Stabar MR

Fr Bump Stabar MR

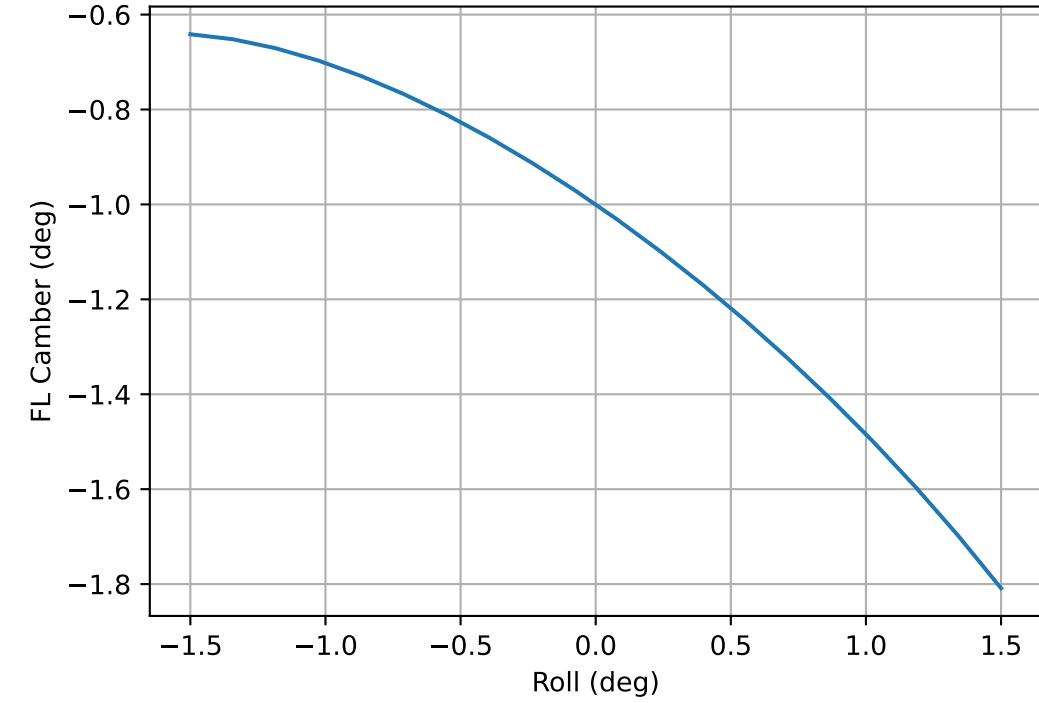


Rr Bump Stabar MR

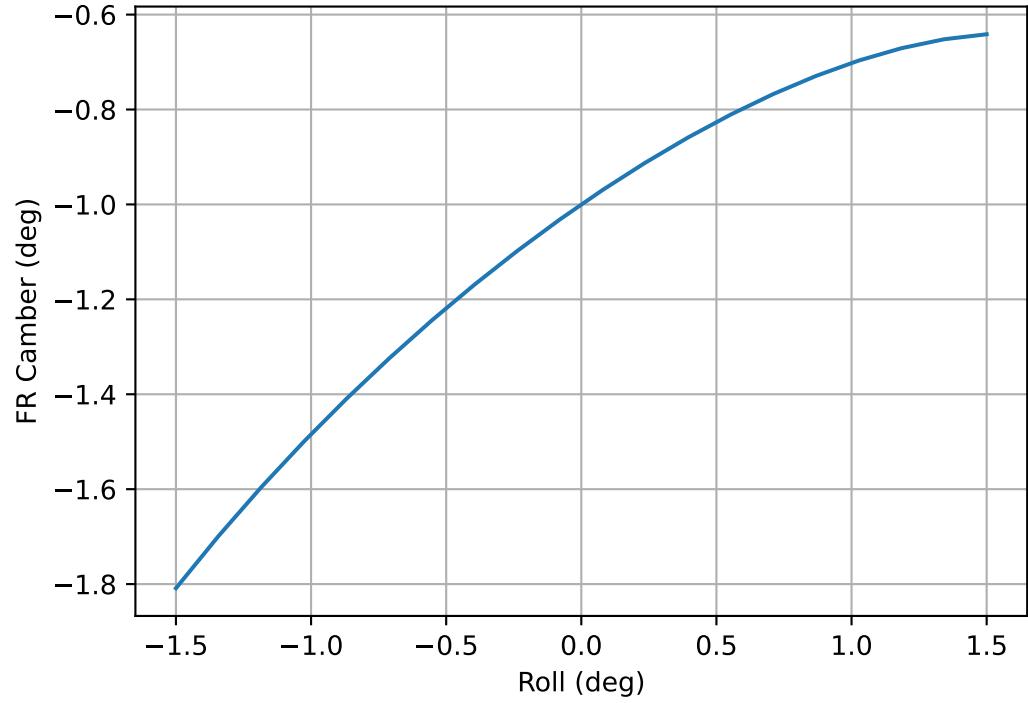


Roll Camber

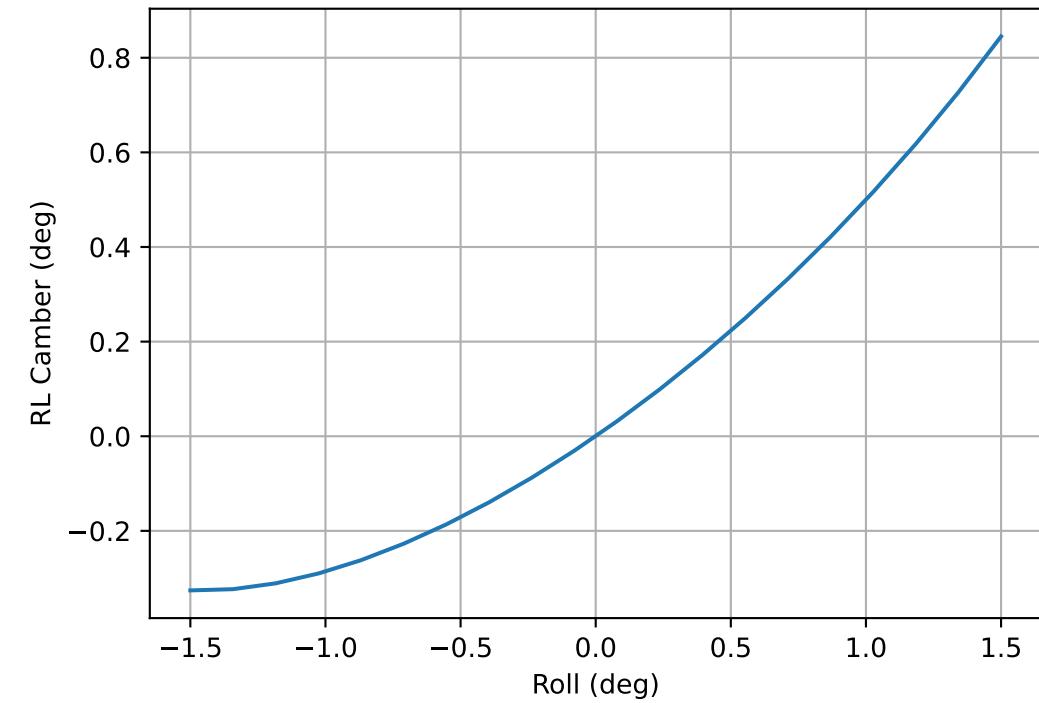
FL Roll Camber



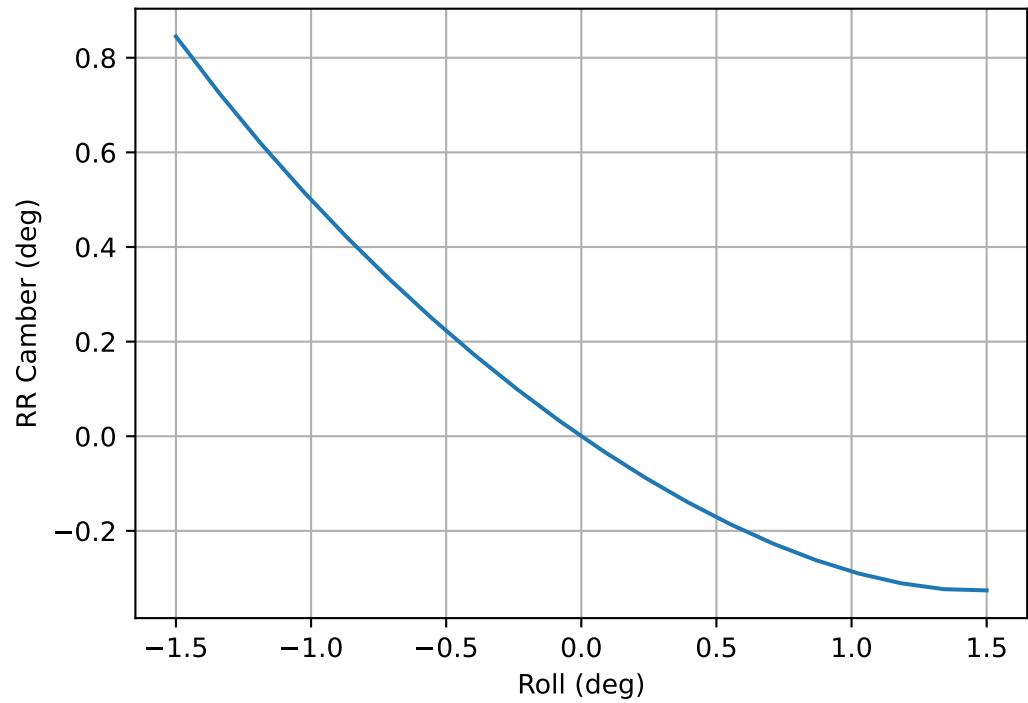
FR Roll Camber



RL Roll Camber

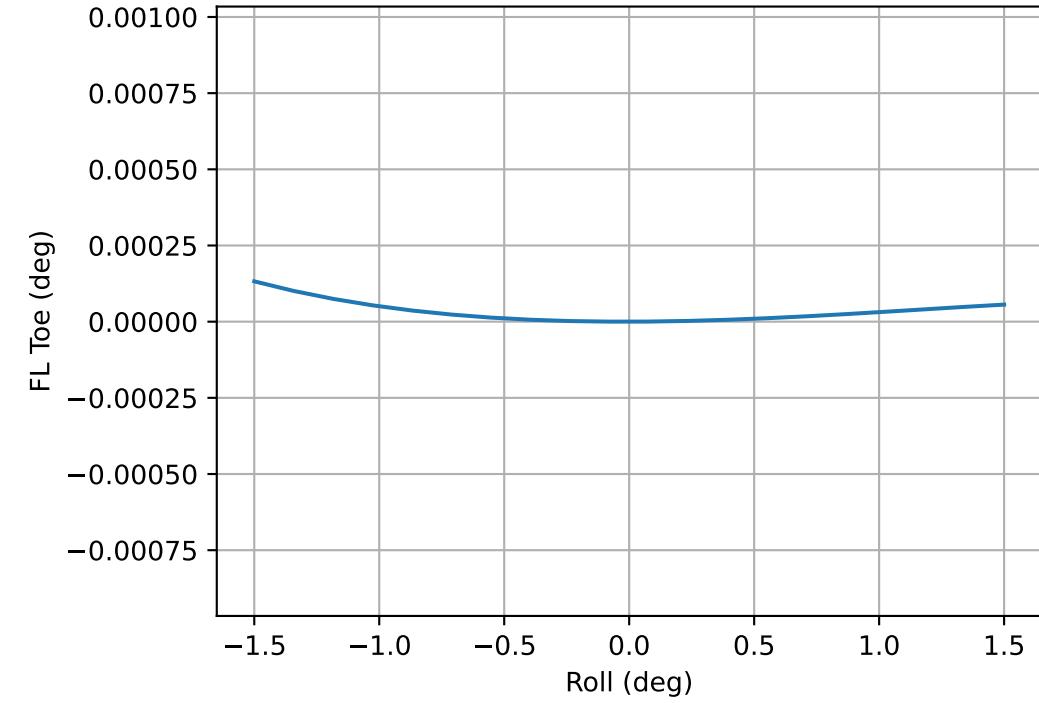


RR Roll Camber

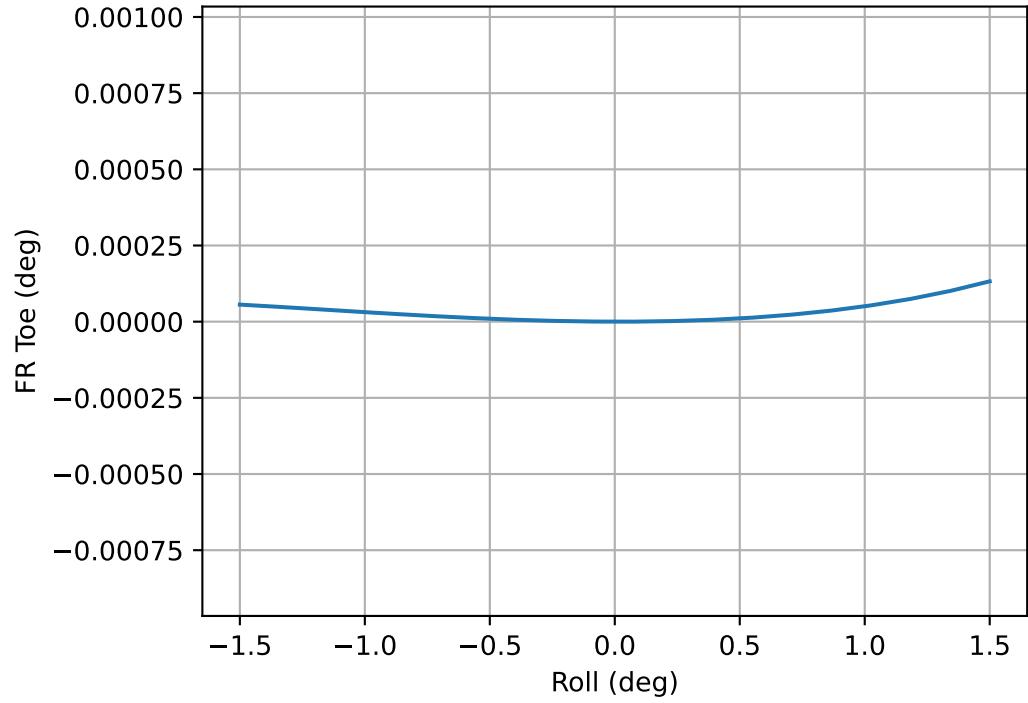


Roll Toe

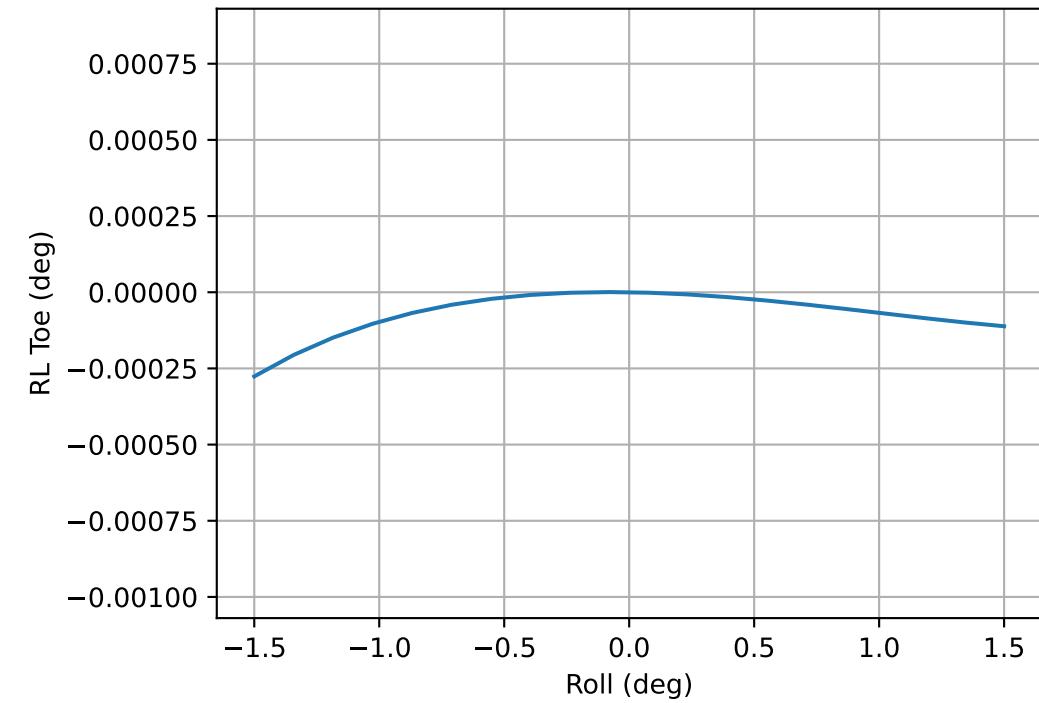
FL Roll Toe



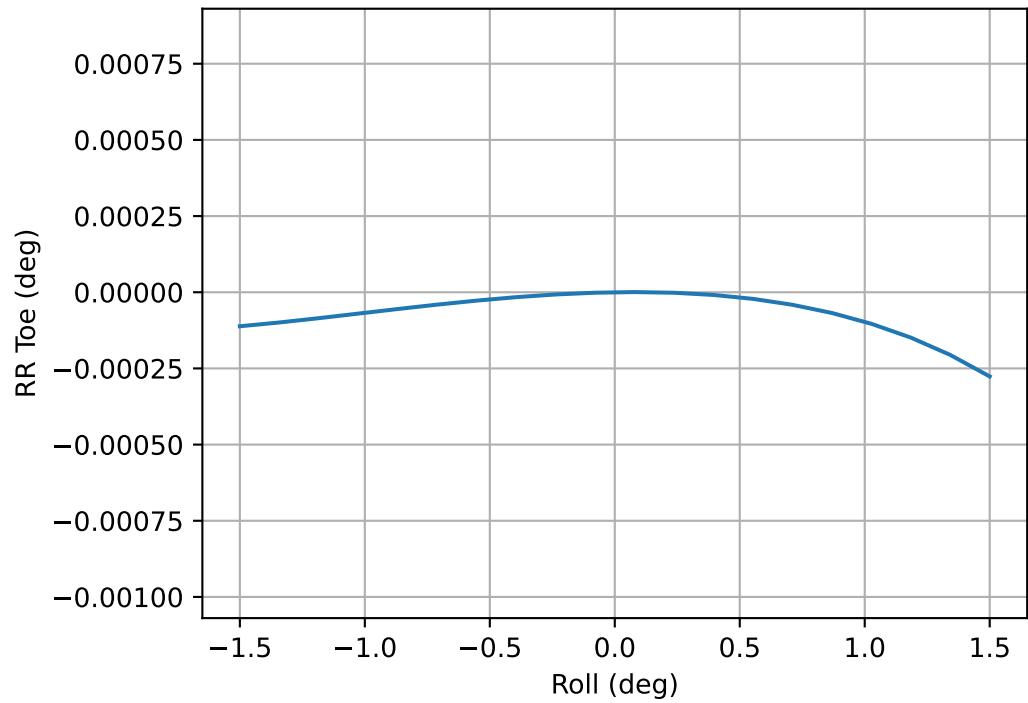
FR Roll Toe



RL Roll Toe

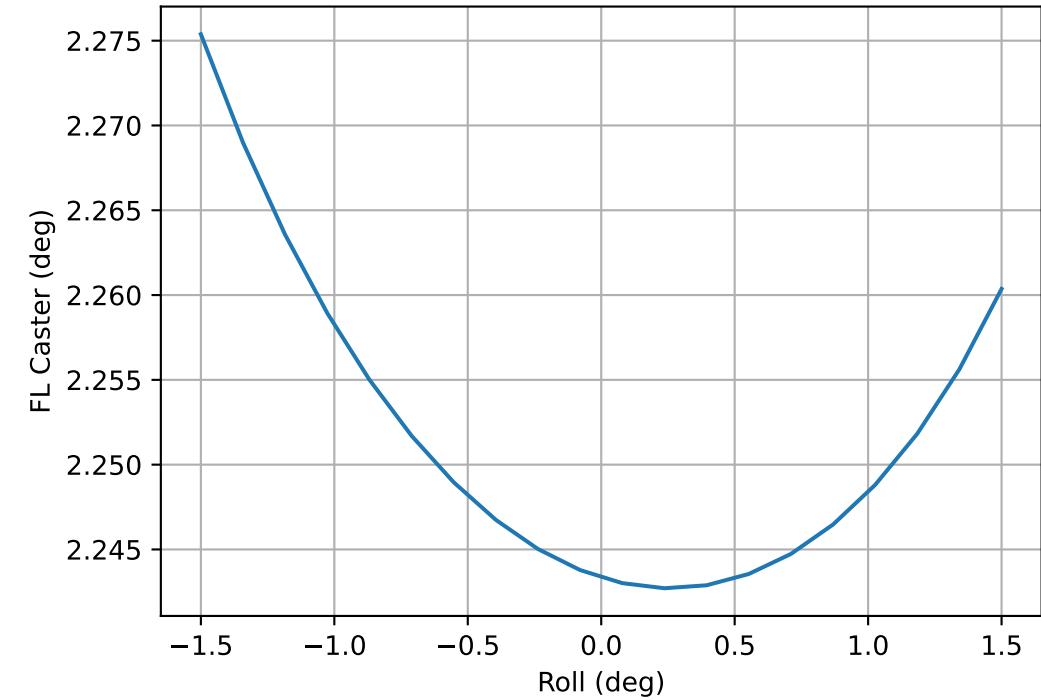


RR Roll Toe

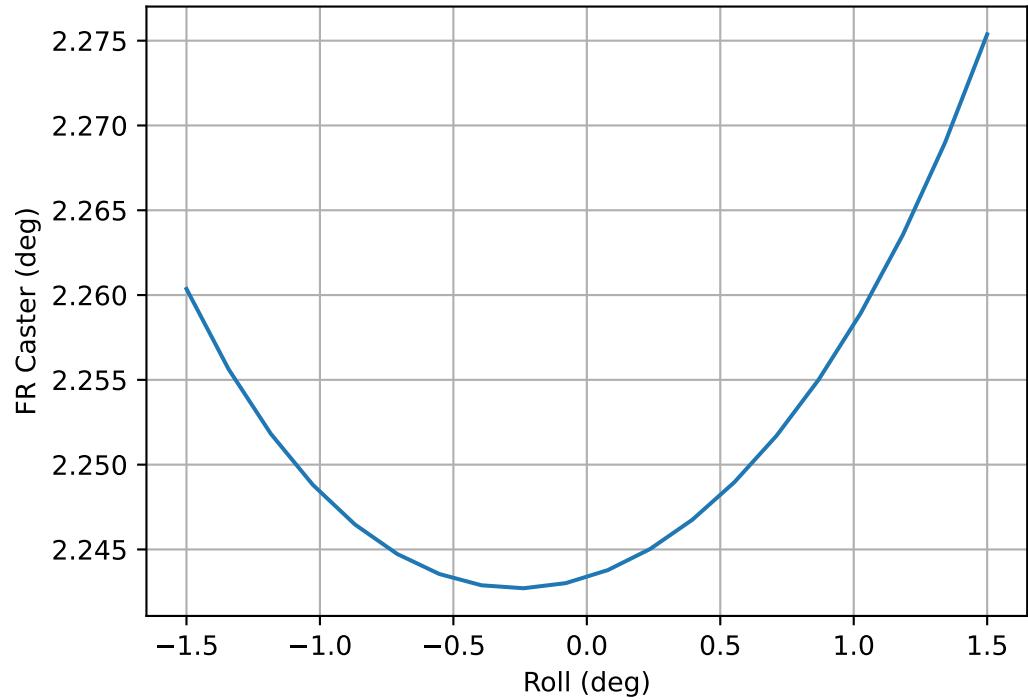


Roll Caster

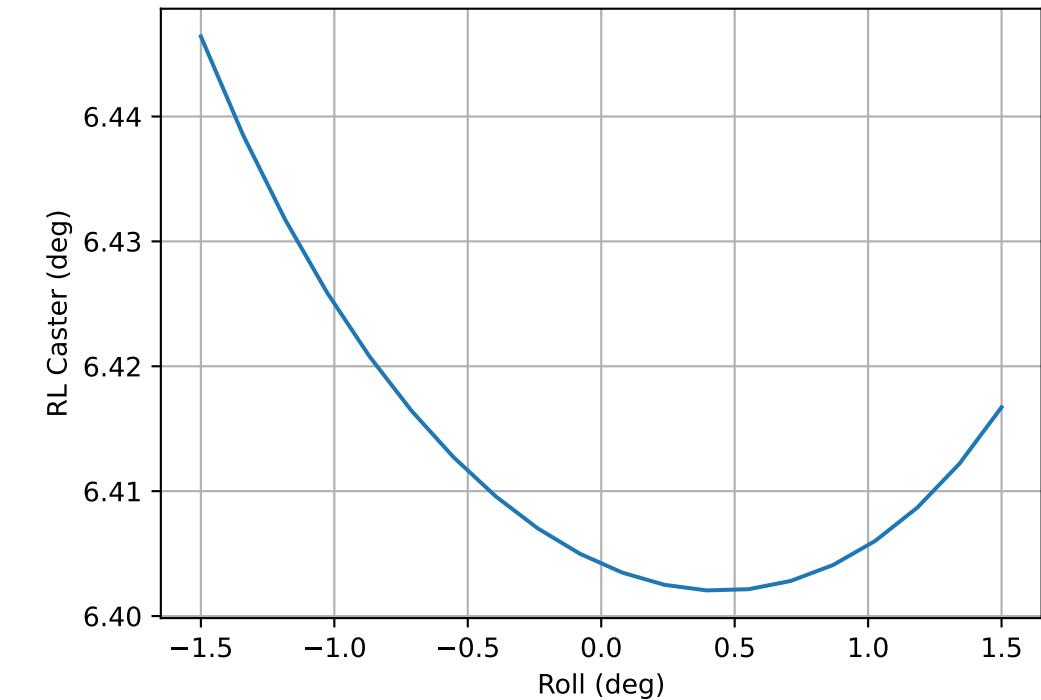
FL Roll Caster



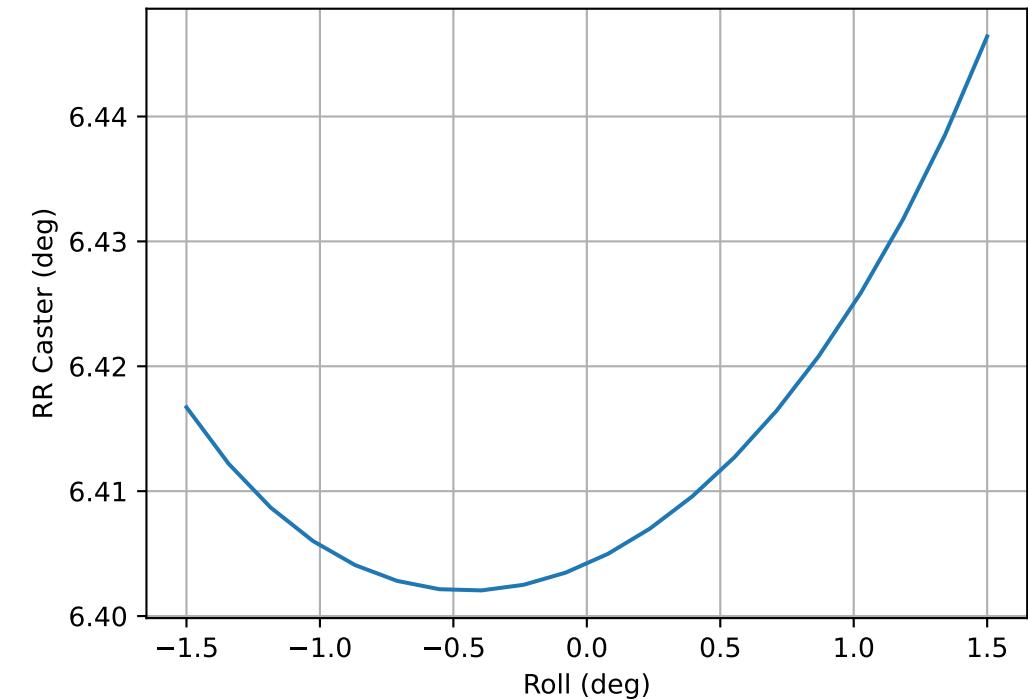
FR Roll Caster



RL Roll Caster

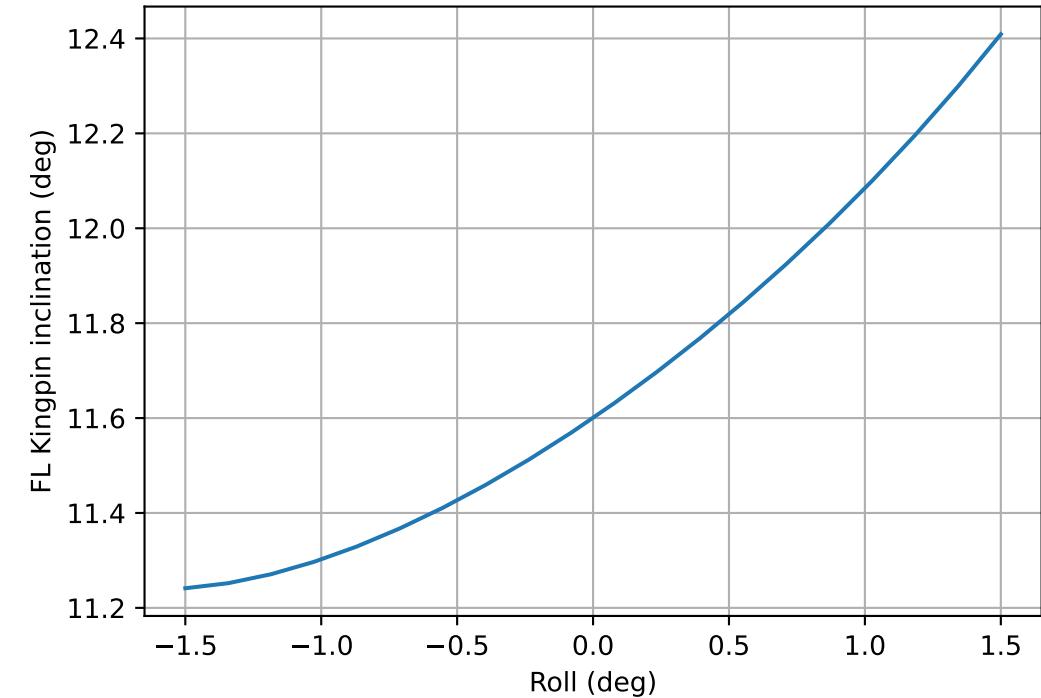


RR Roll Caster

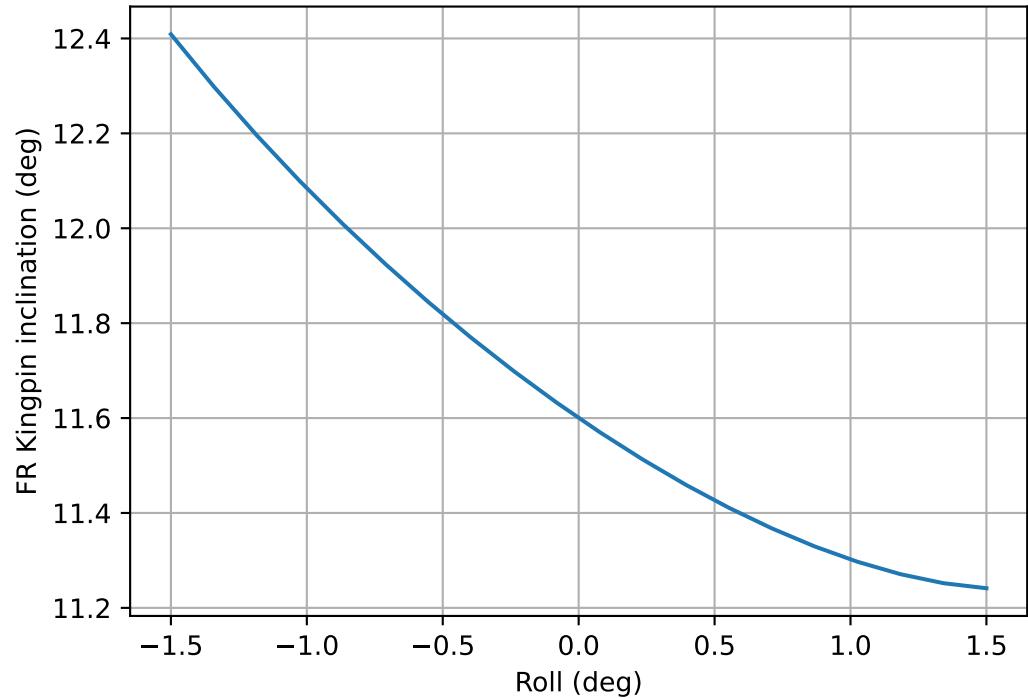


Roll KPI

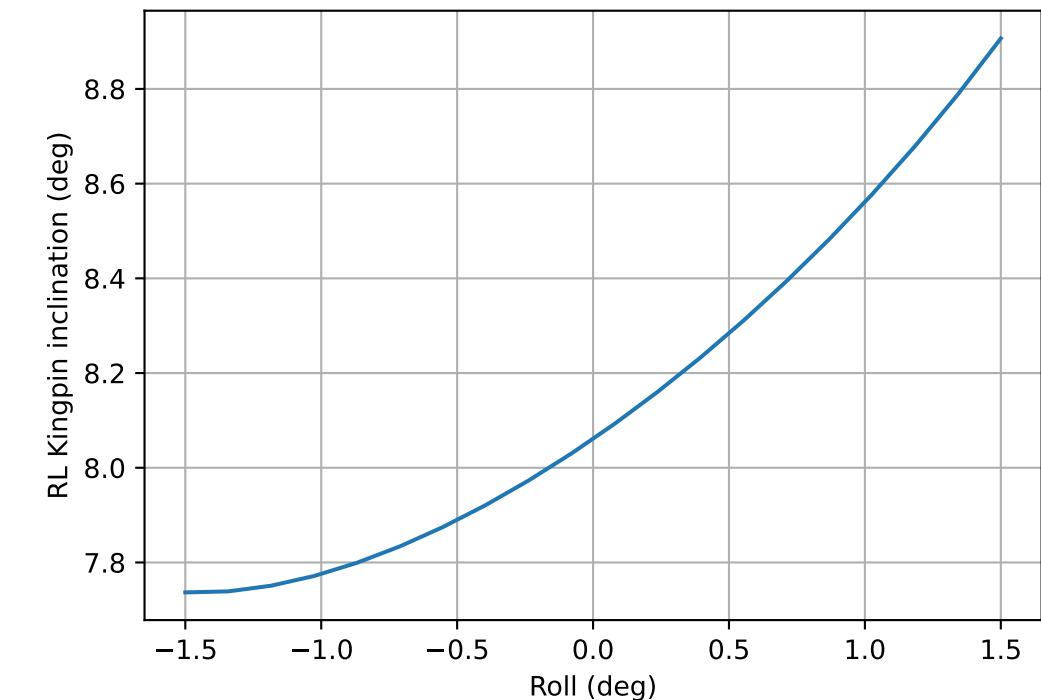
FL Roll KPI



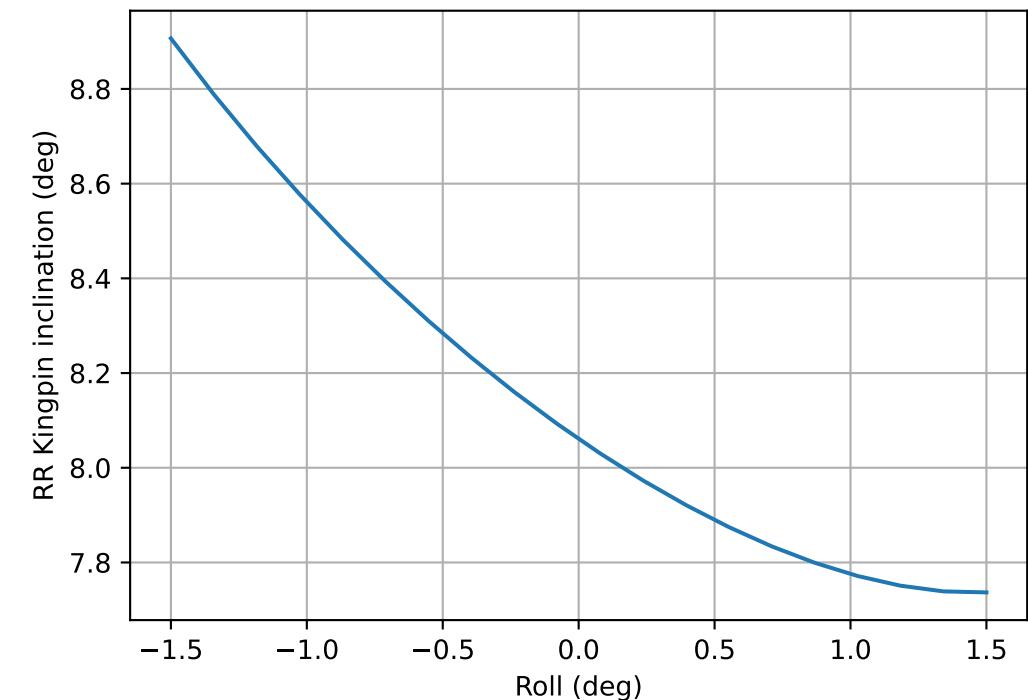
FR Roll KPI



RL Roll KPI

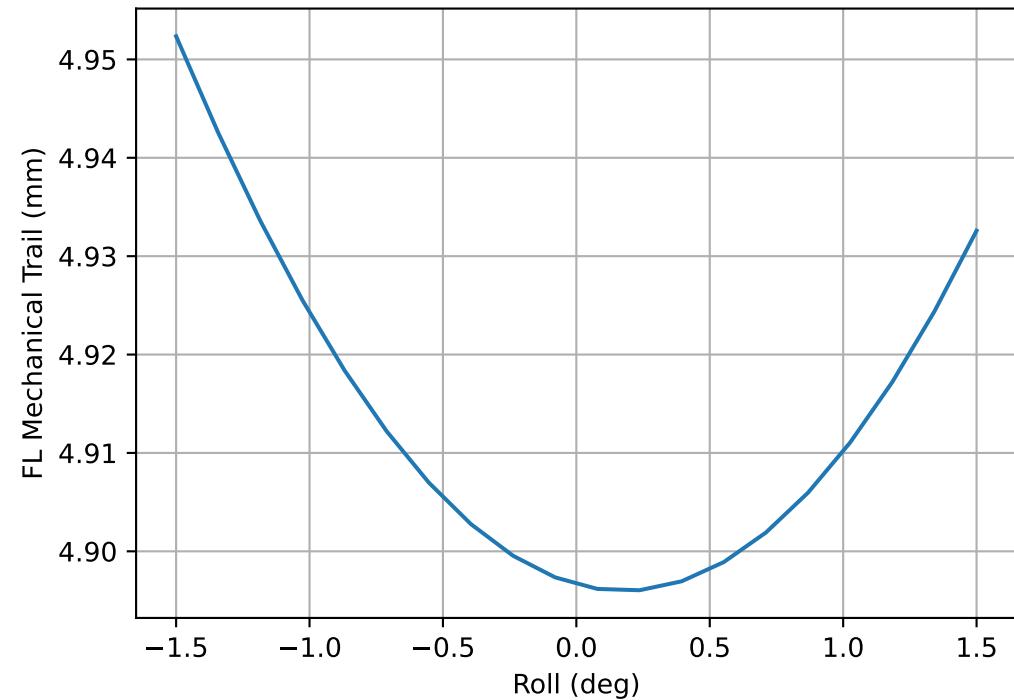


RR Roll KPI

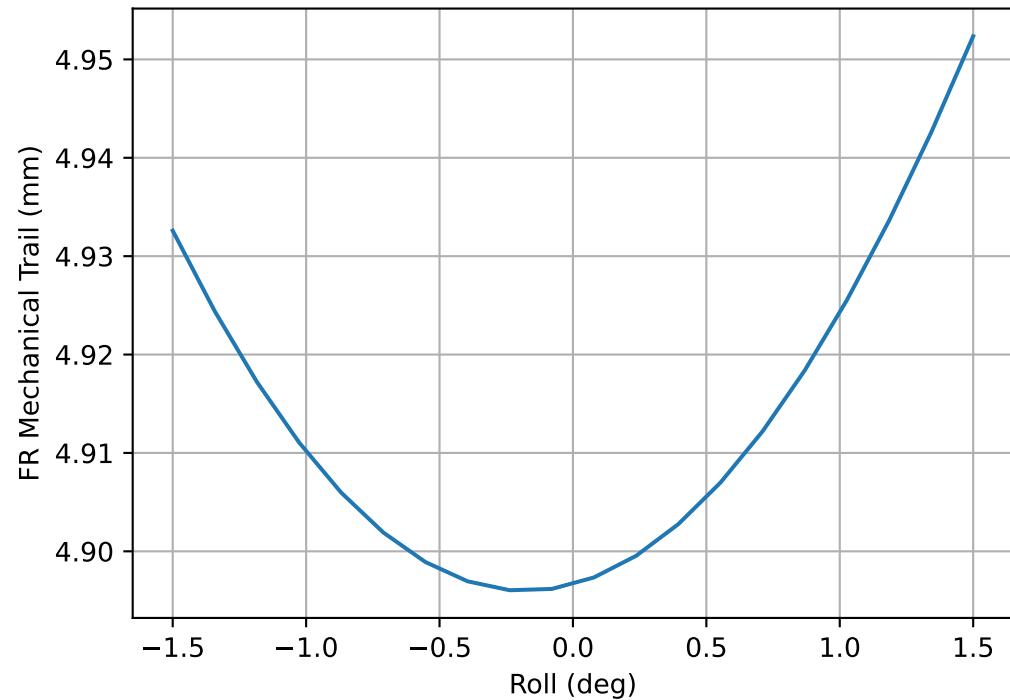


Roll Mechanical Trail

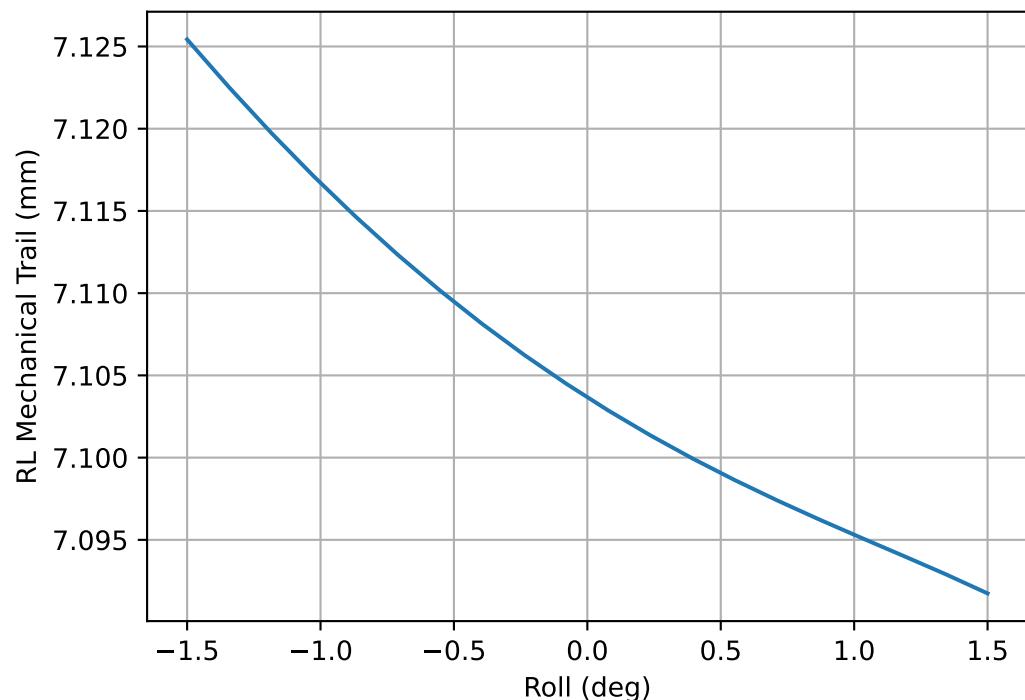
FL Roll Mechanical Trail



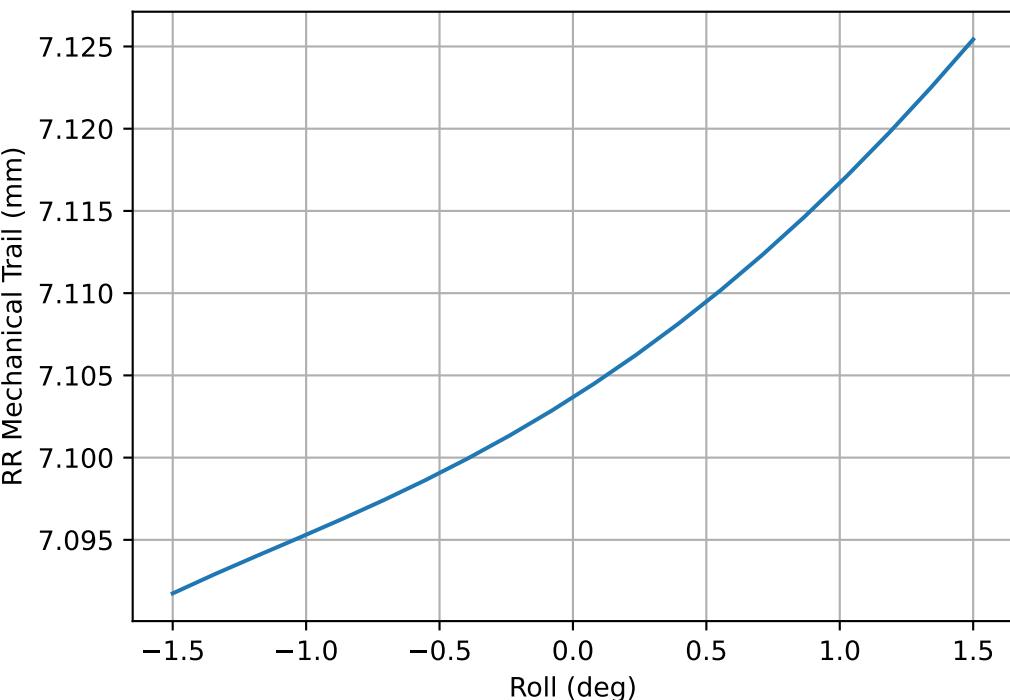
FR Roll Mechanical Trail



RL Roll Mechanical Trail

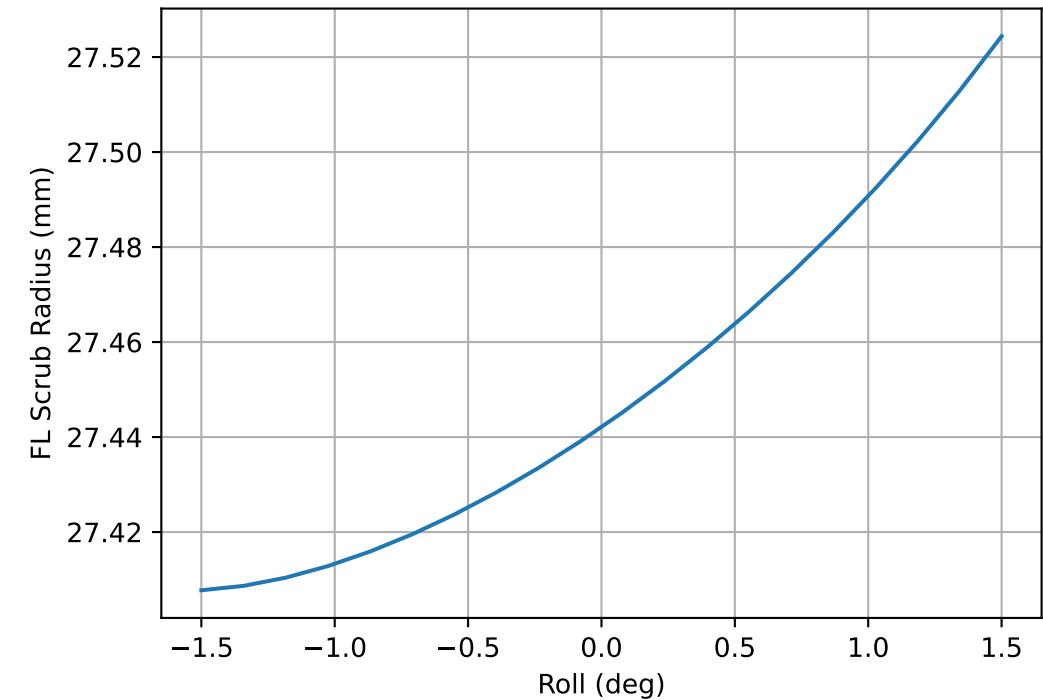


RR Roll Mechanical Trail

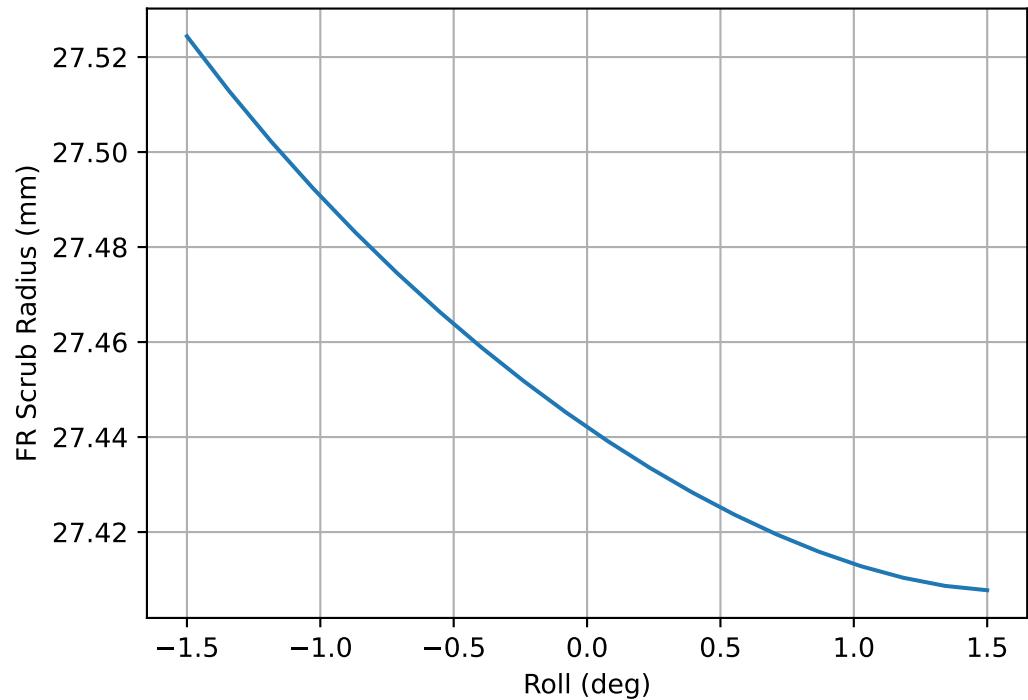


Roll Scrub Radius

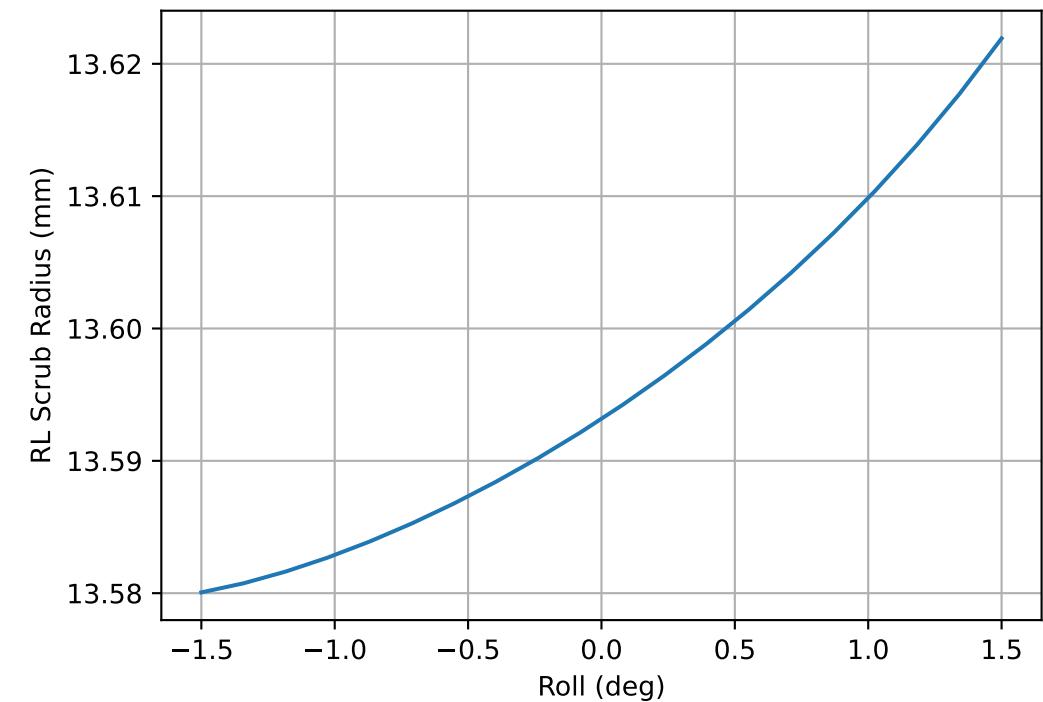
FL Roll Scrub Radius



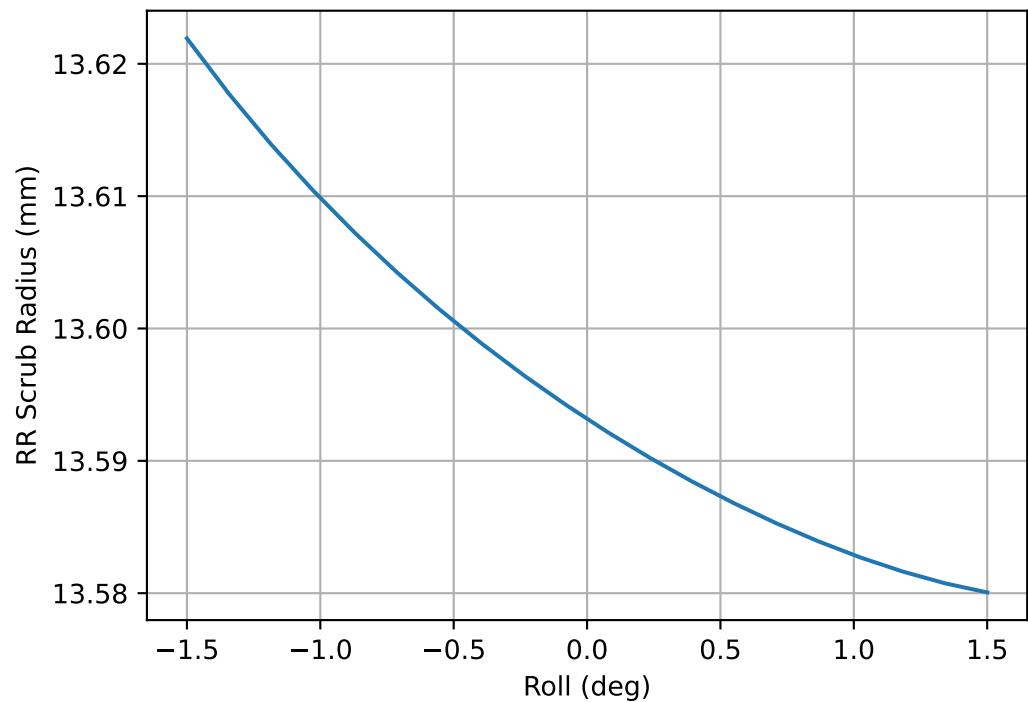
FR Roll Scrub Radius



RL Roll Scrub Radius

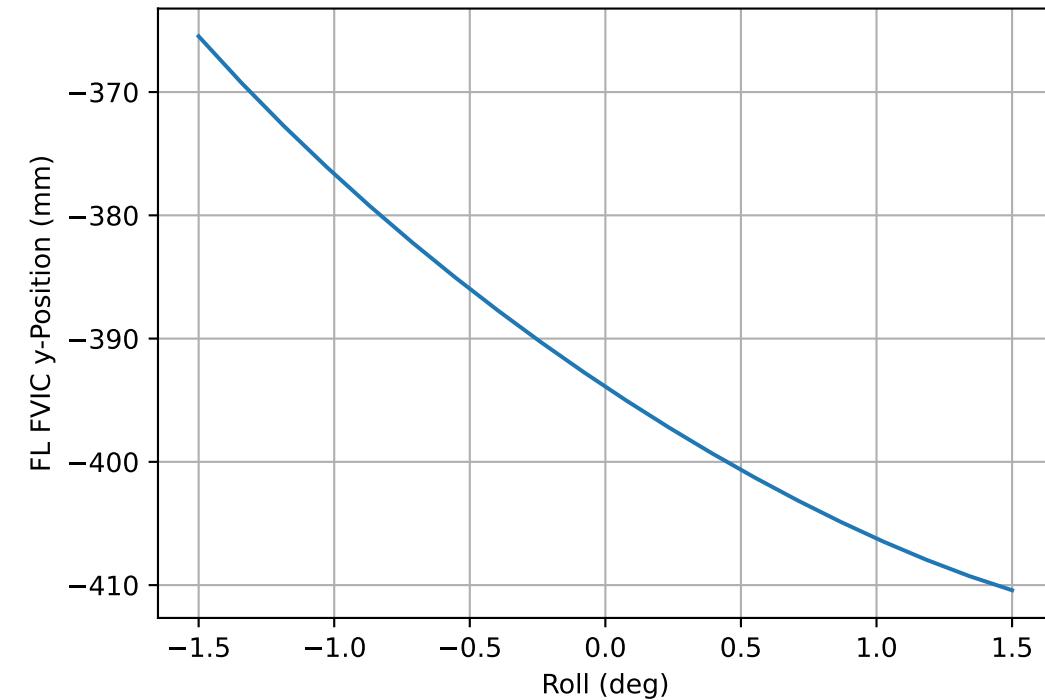


RR Roll Scrub Radius

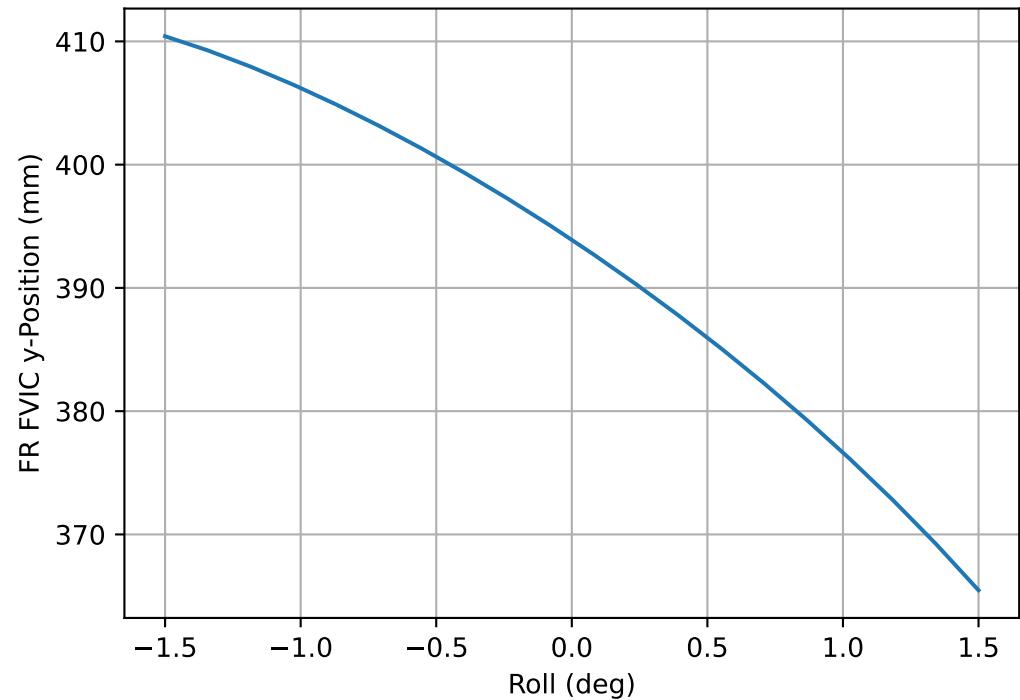


Roll FVIC y-Migration

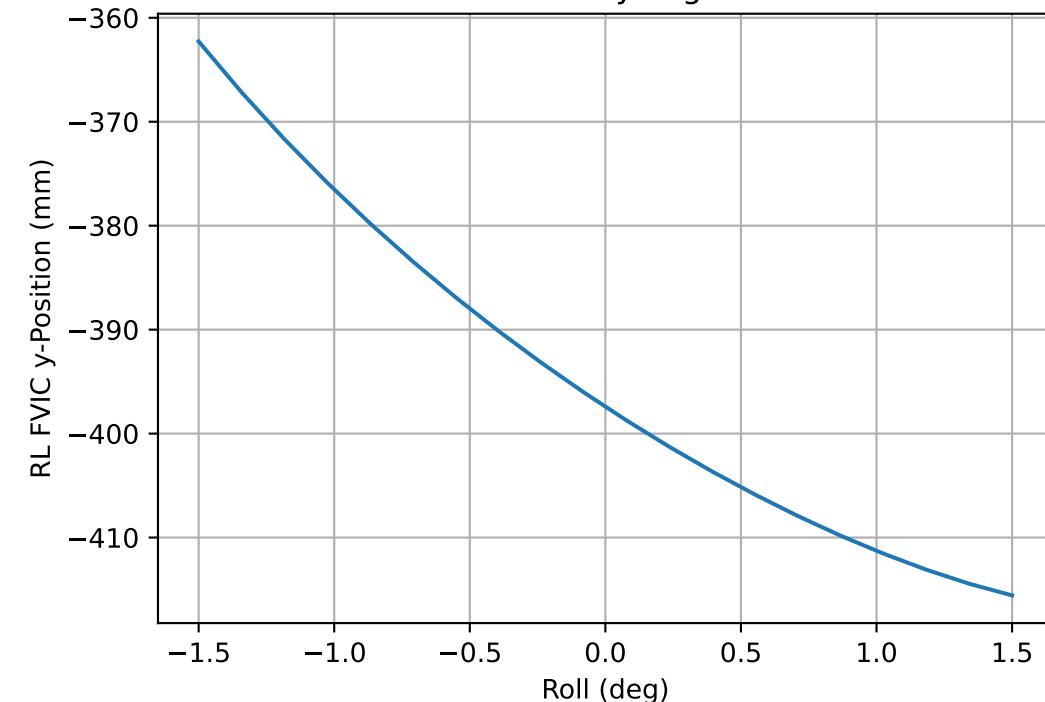
FL Roll FVIC y-Migration



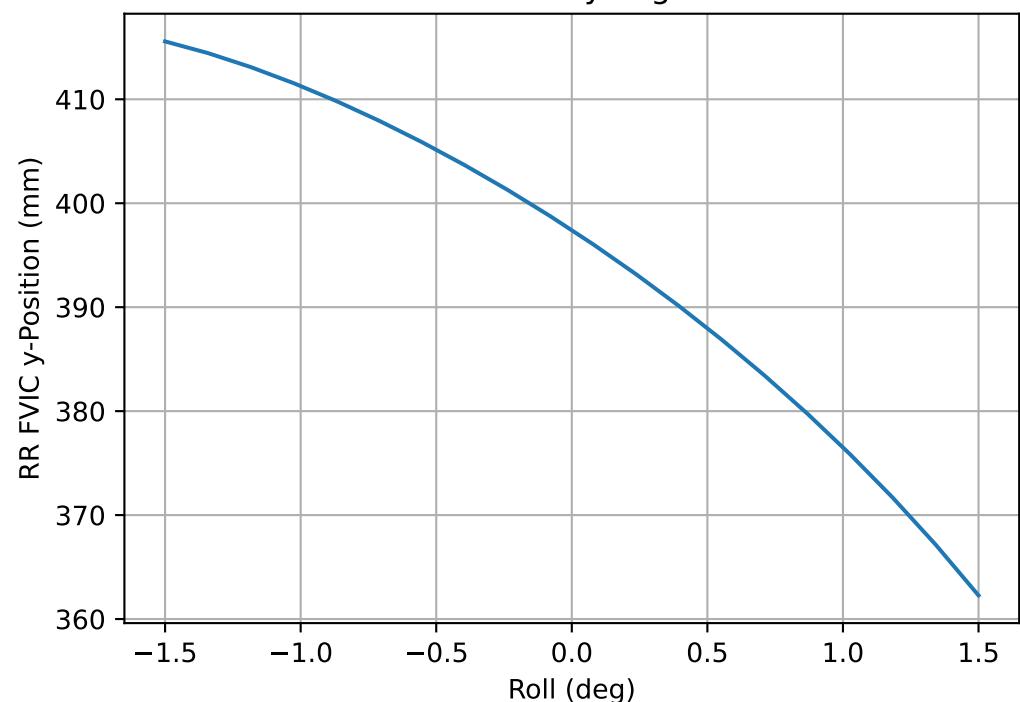
FR Roll FVIC y-Migration



RL Roll FVIC y-Migration

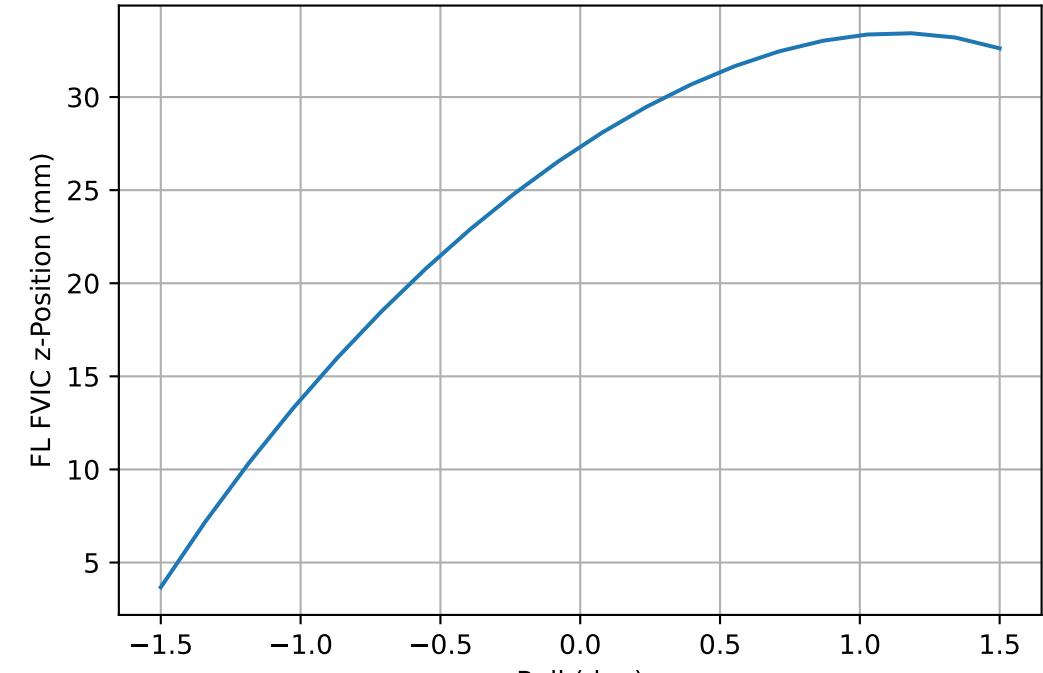


RR Roll FVIC y-Migration

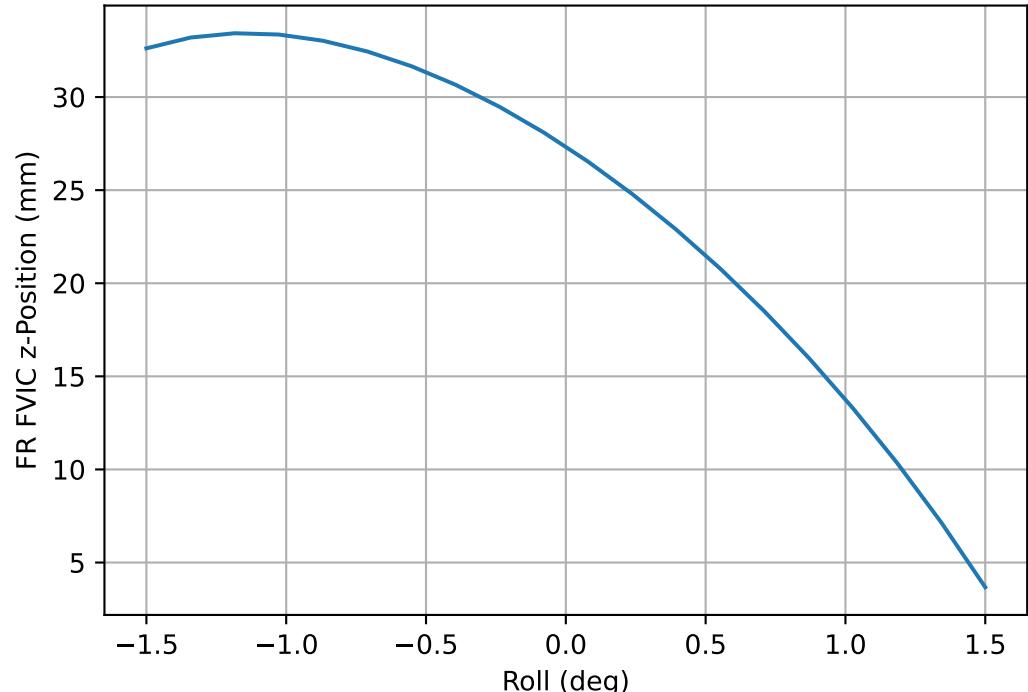


Roll FVIC z-Migration

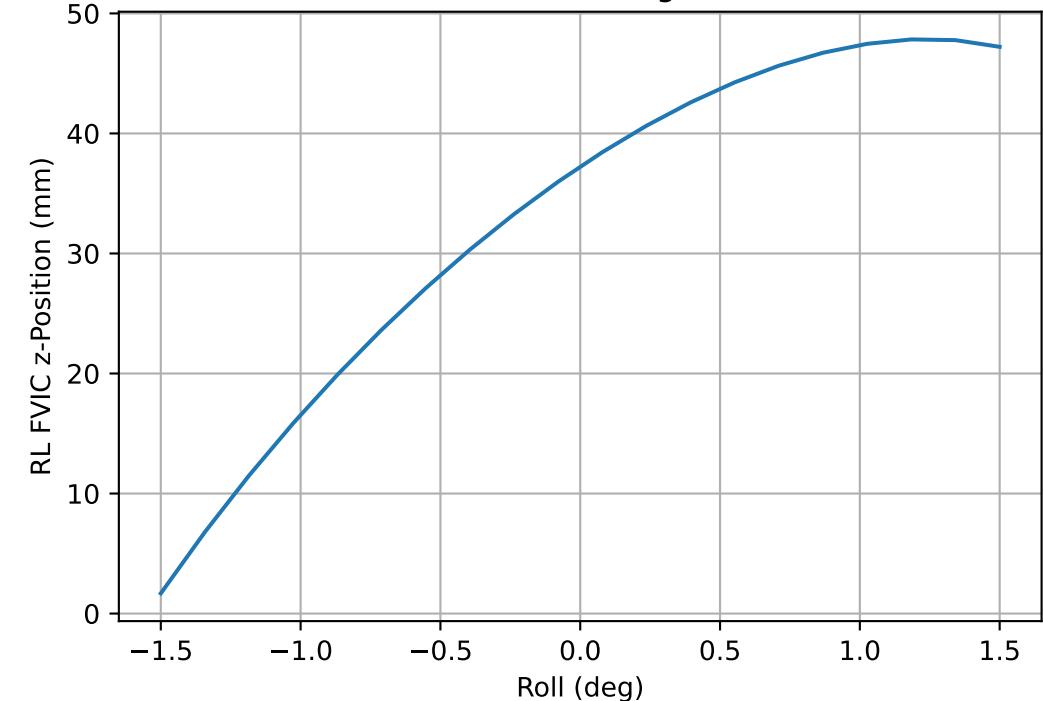
FL Roll FVIC z-Migration



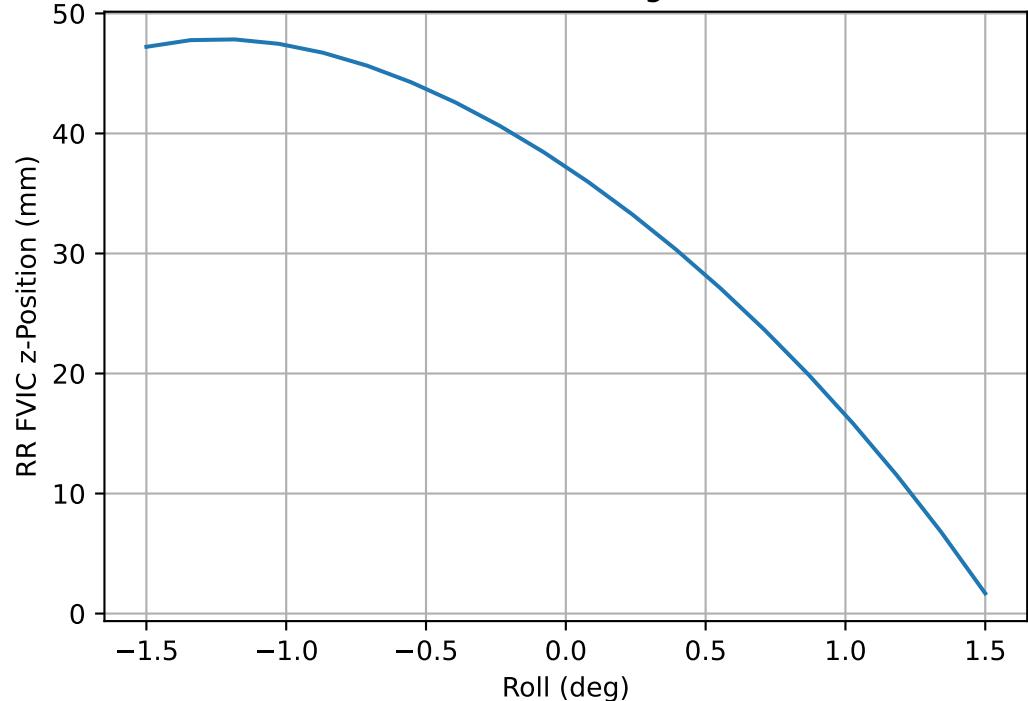
FR Roll FVIC z-Migration



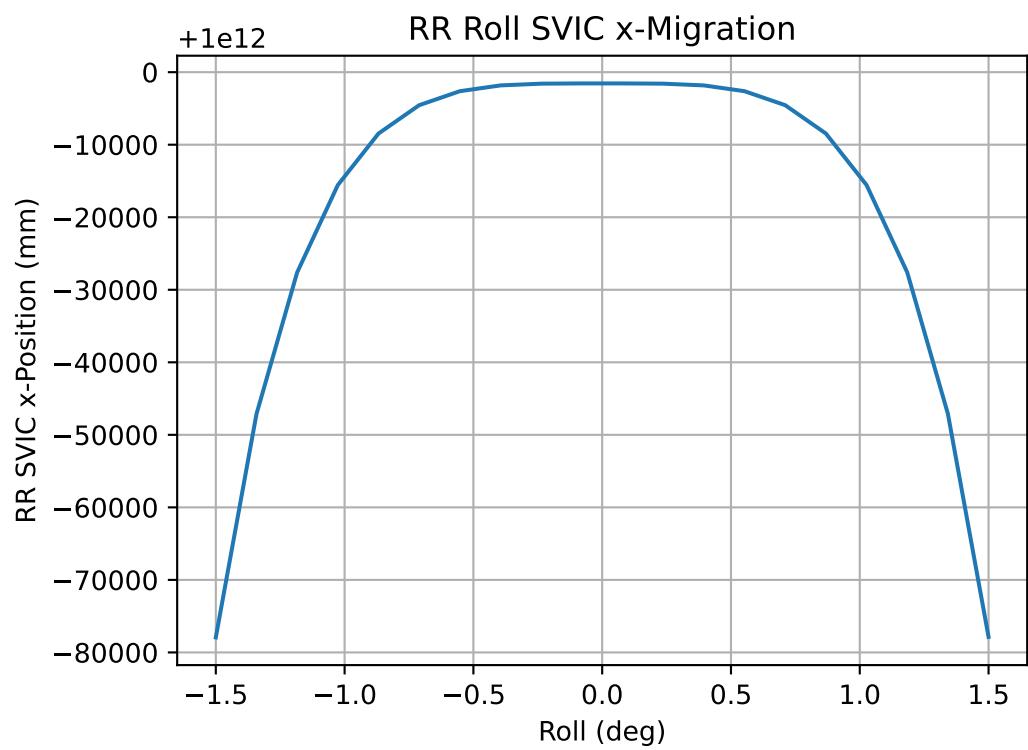
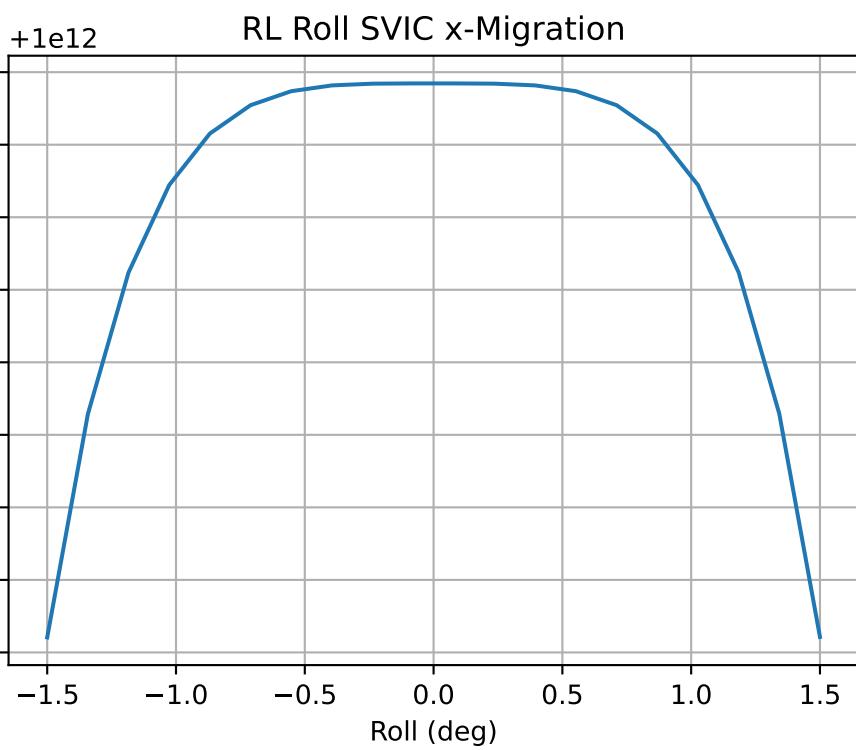
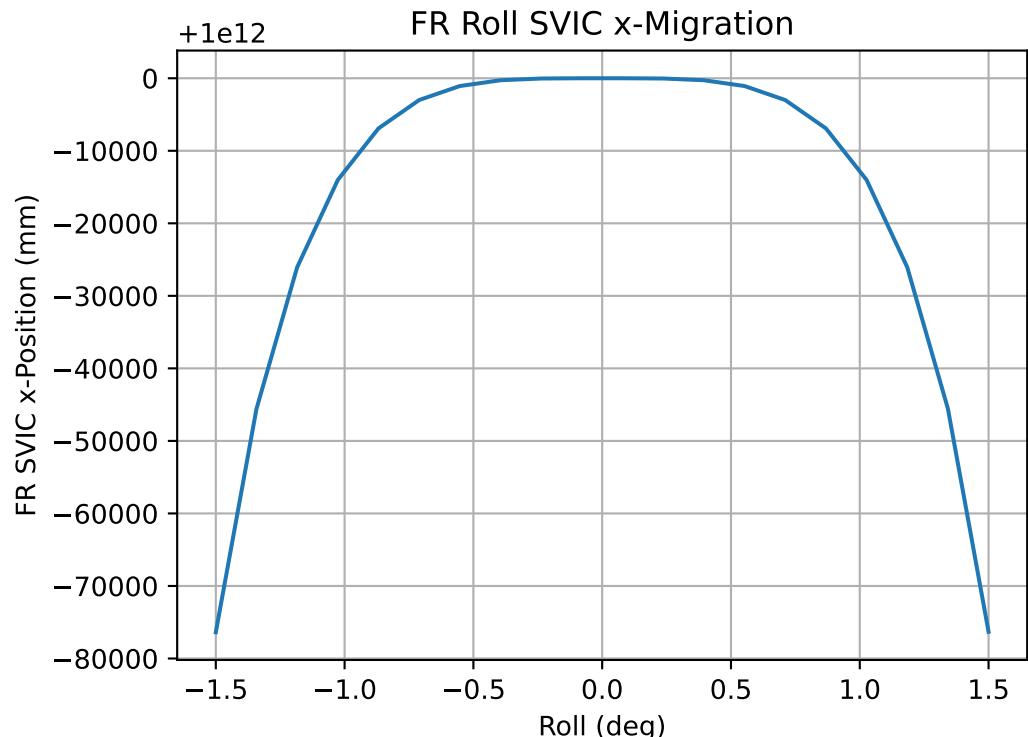
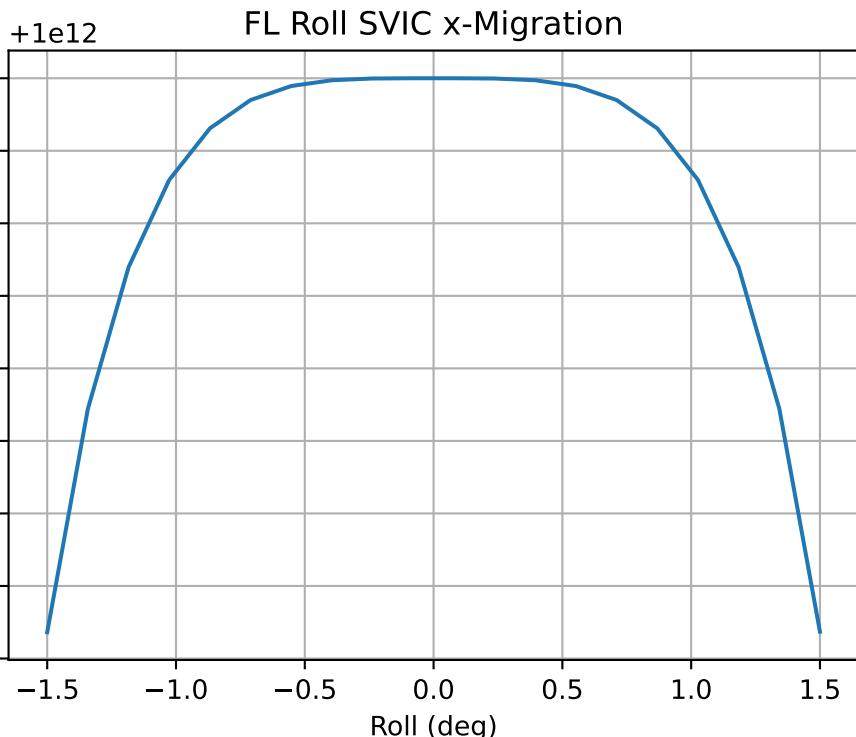
RL Roll FVIC z-Migration



RR Roll FVIC z-Migration

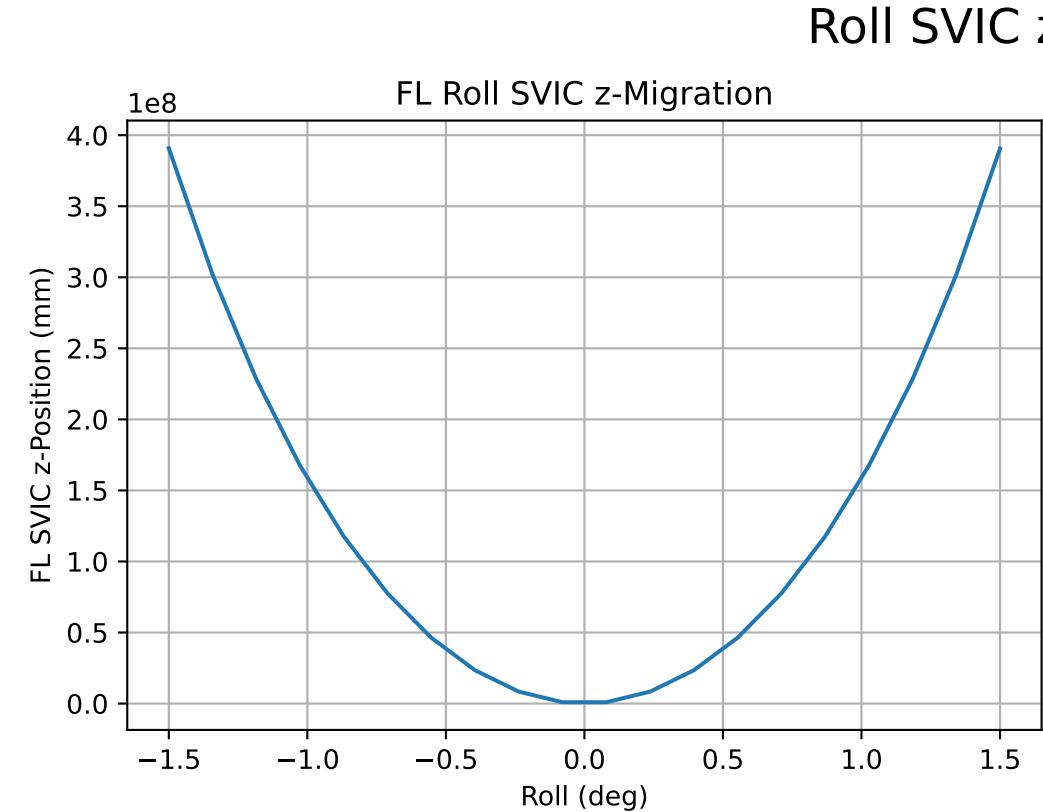


Roll SVIC x-Migration

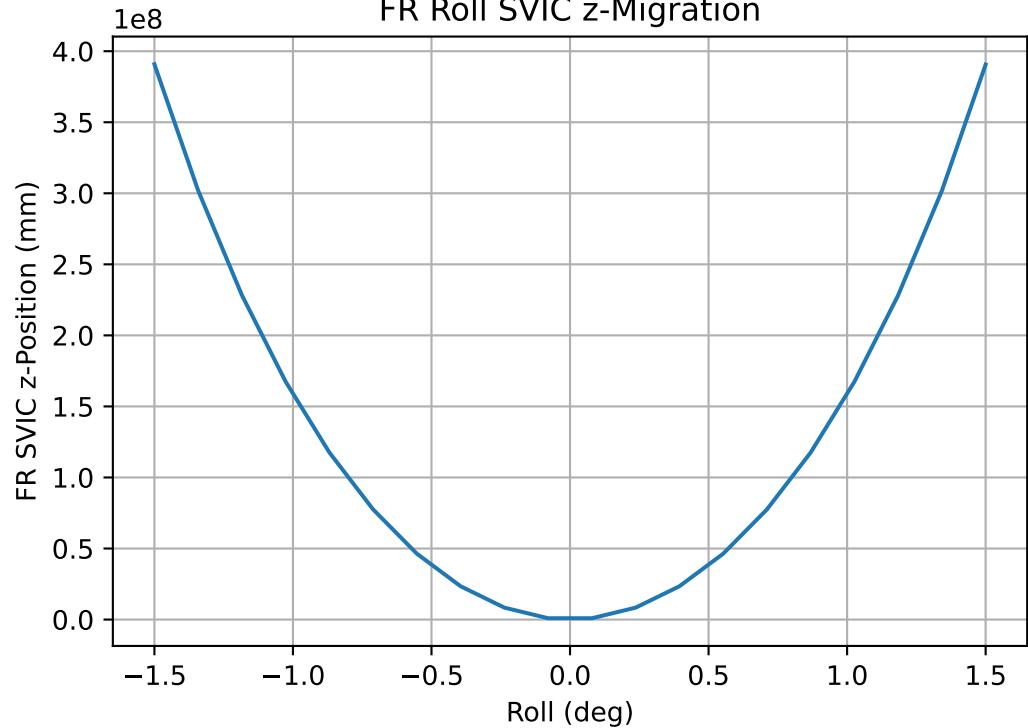


Roll SVIC z-Migration

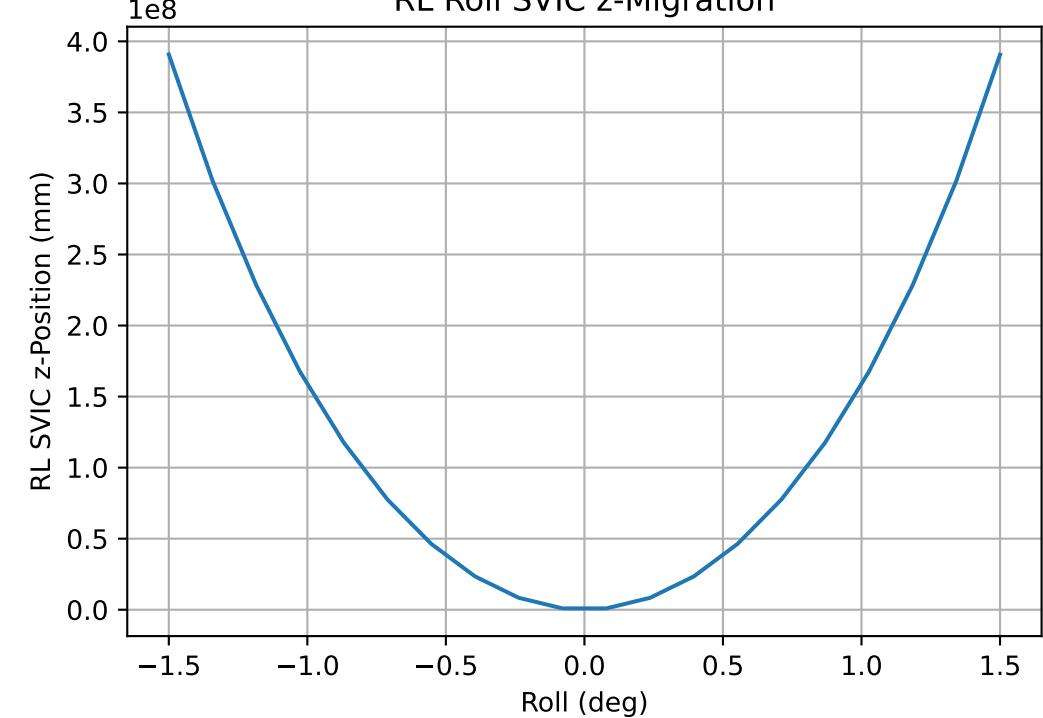
FL Roll SVIC z-Migration



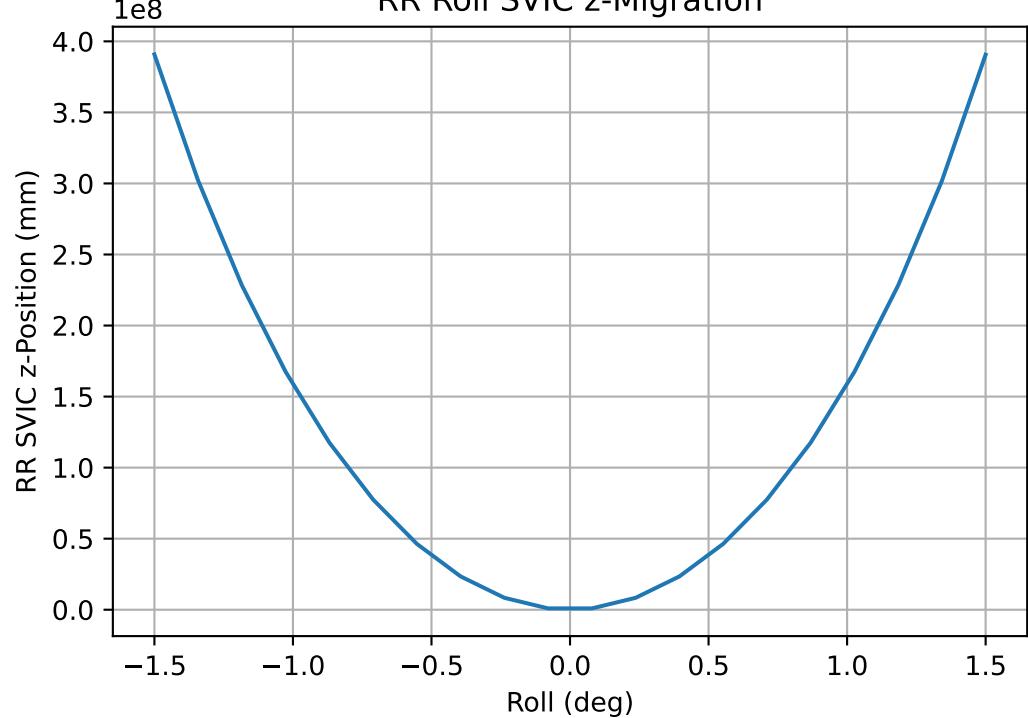
FR Roll SVIC z-Migration



RL Roll SVIC z-Migration

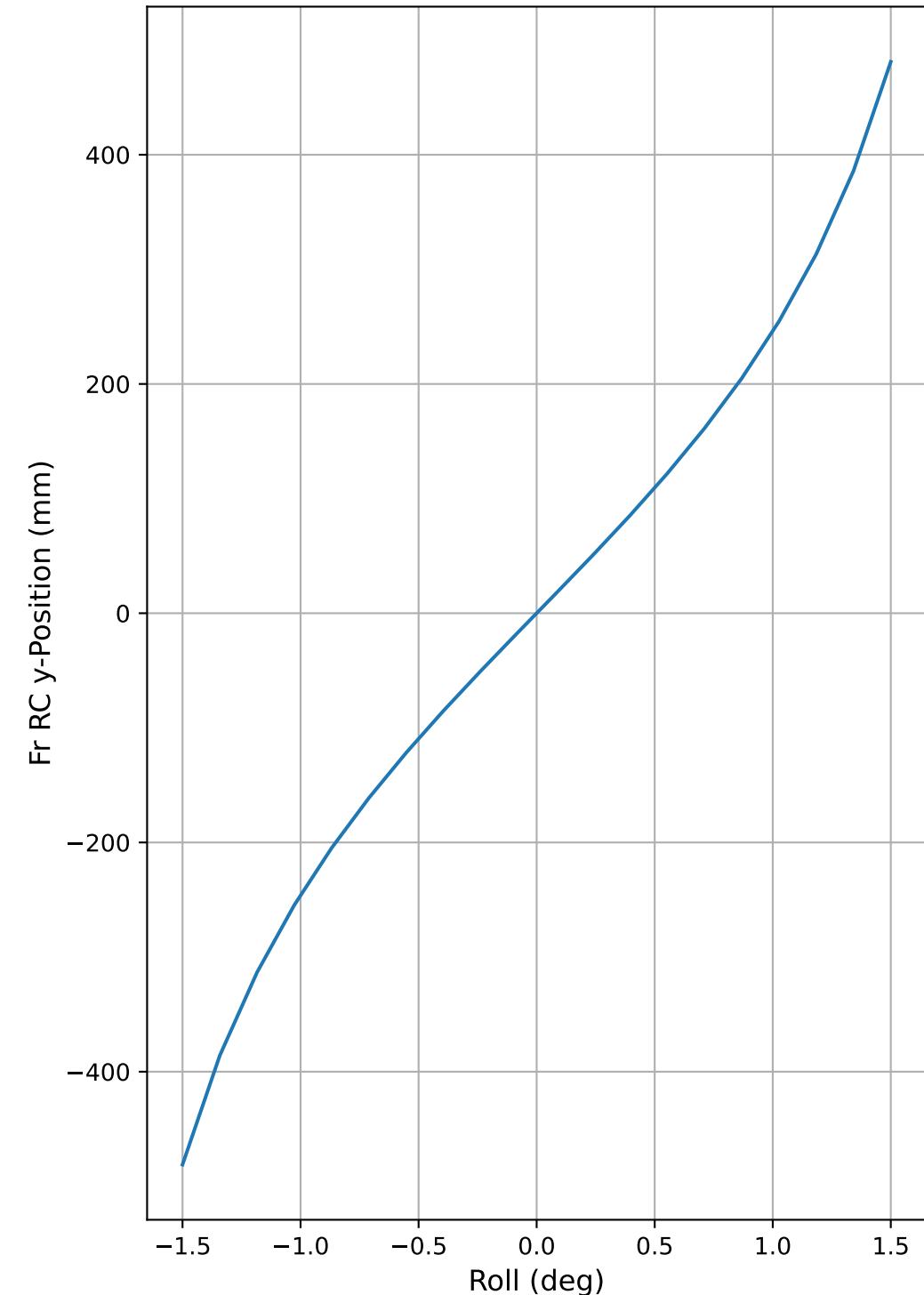


RR Roll SVIC z-Migration

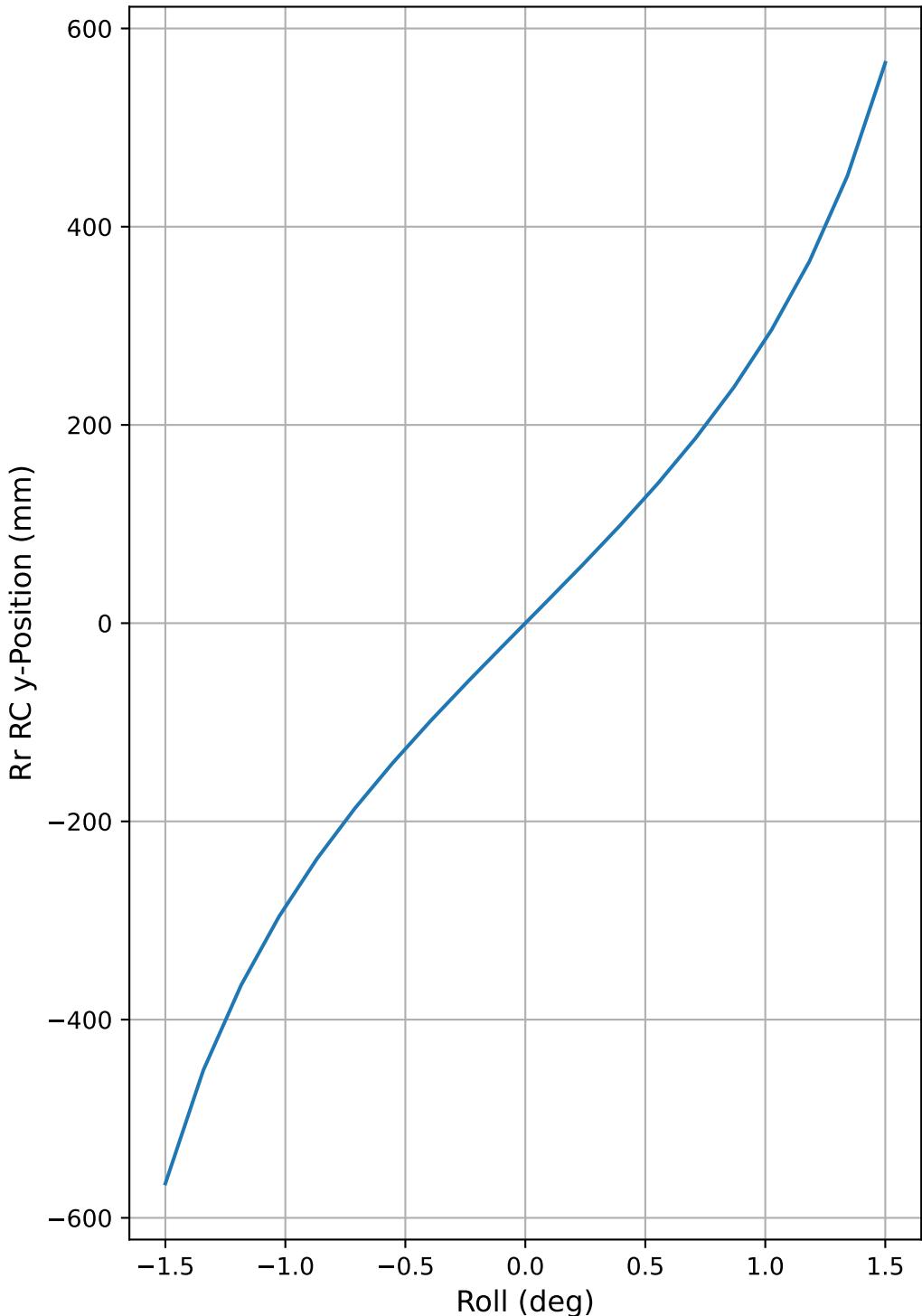


Roll RC y-Migration

Fr Roll RC y-Migration

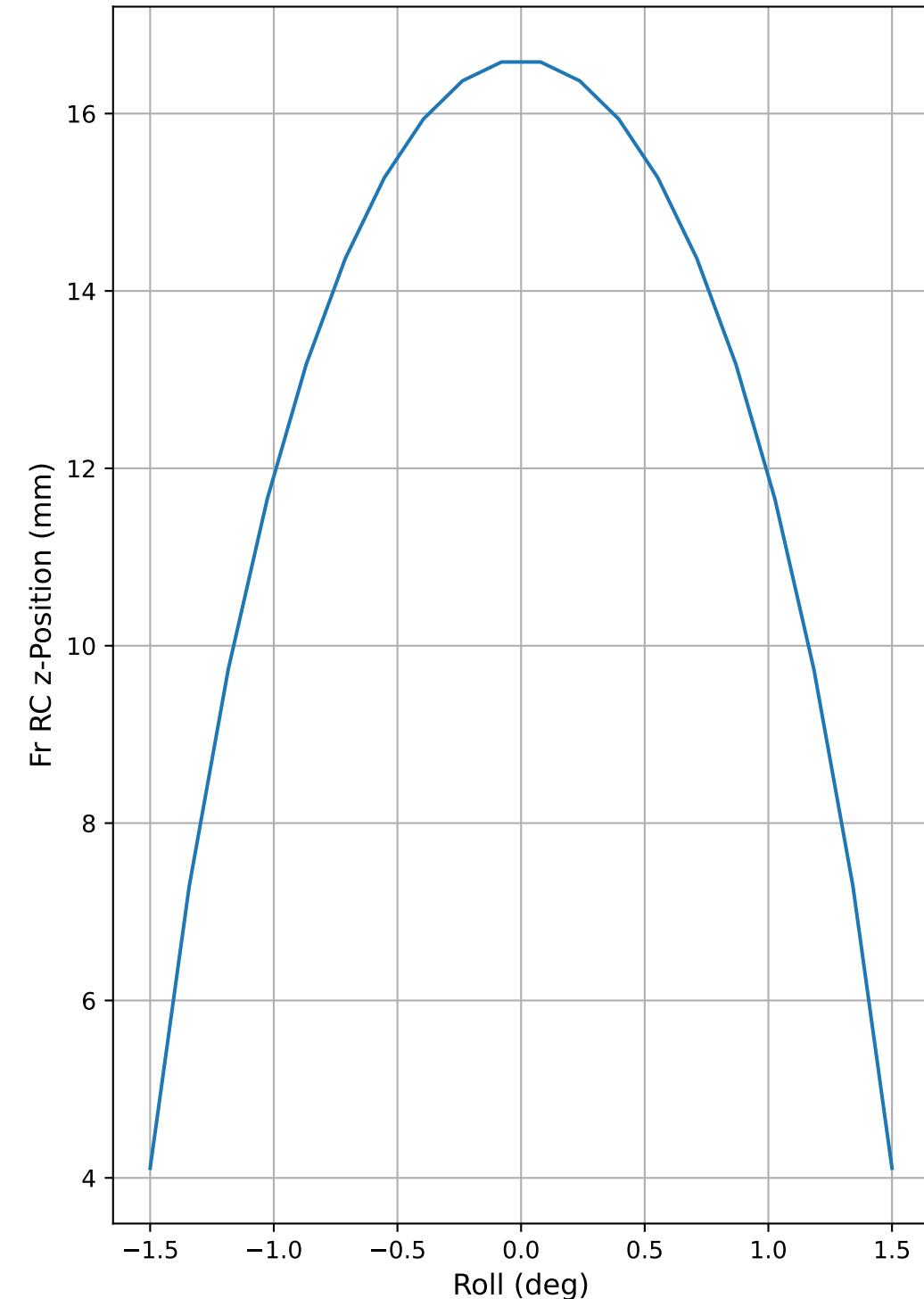


Rr Roll RC y-Migration

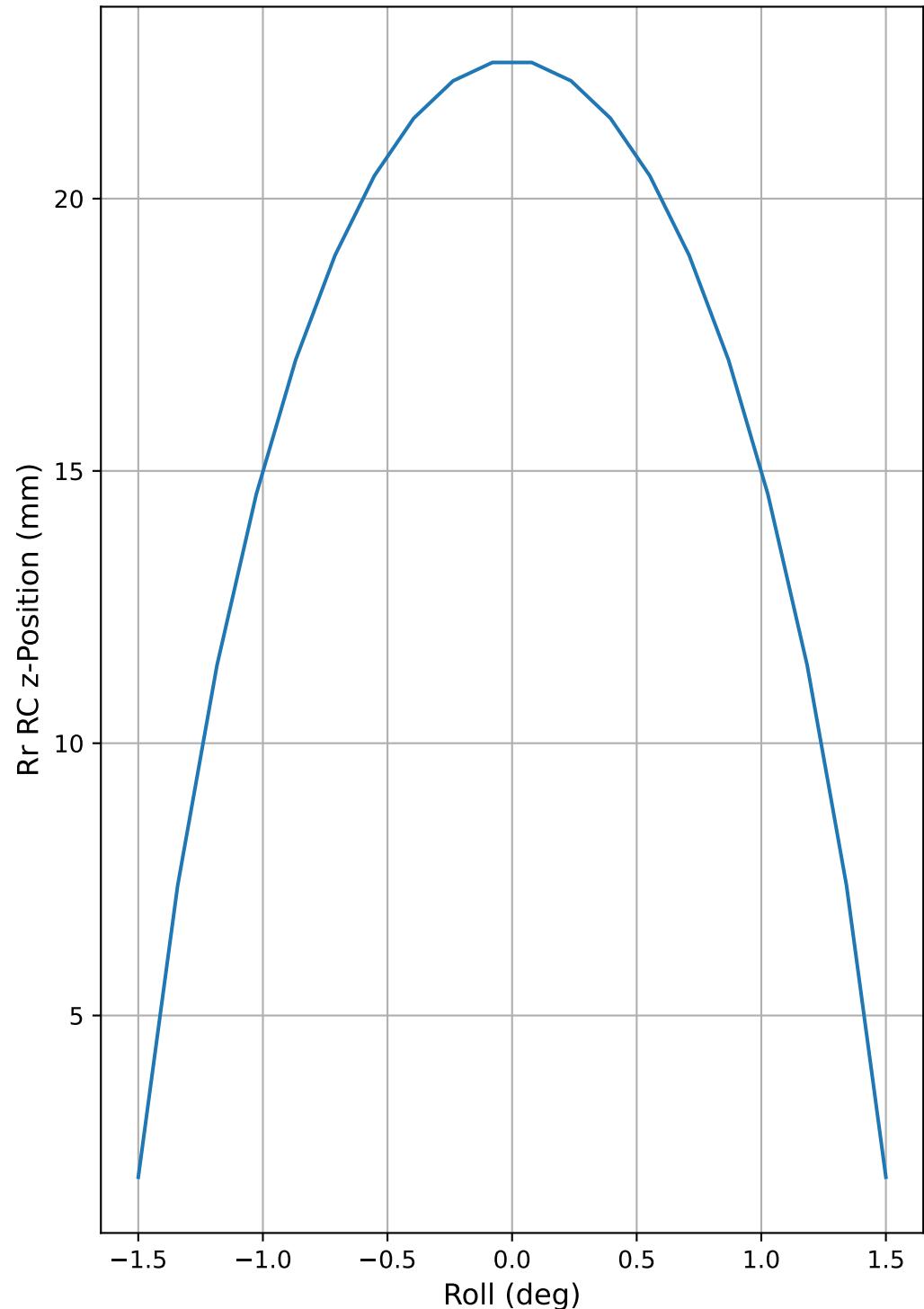


Roll RC z-Migration

Fr Roll RC z-Migration

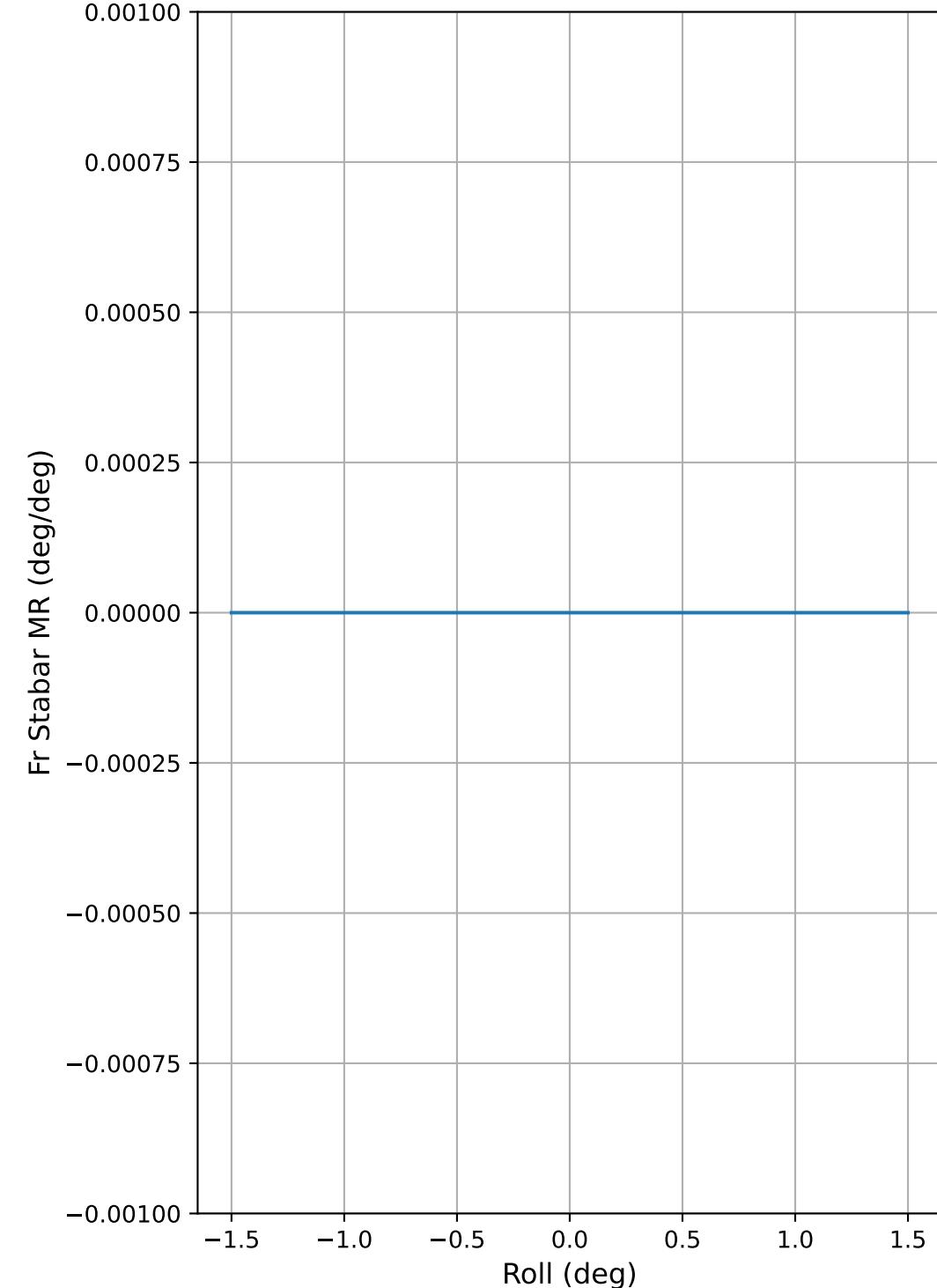


Rr Roll RC z-Migration

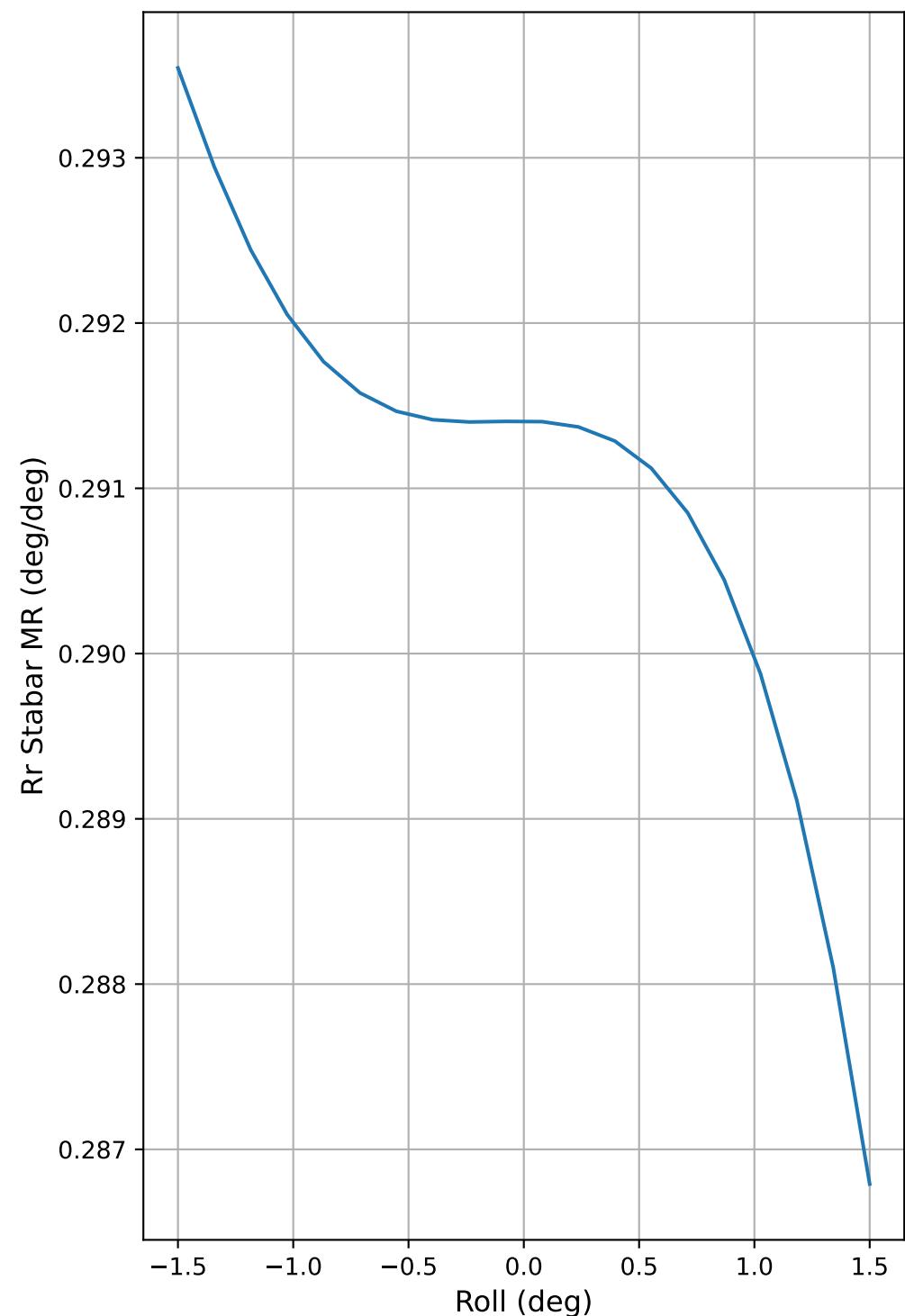


Roll Stabar MR

Fr Roll Stabar MR

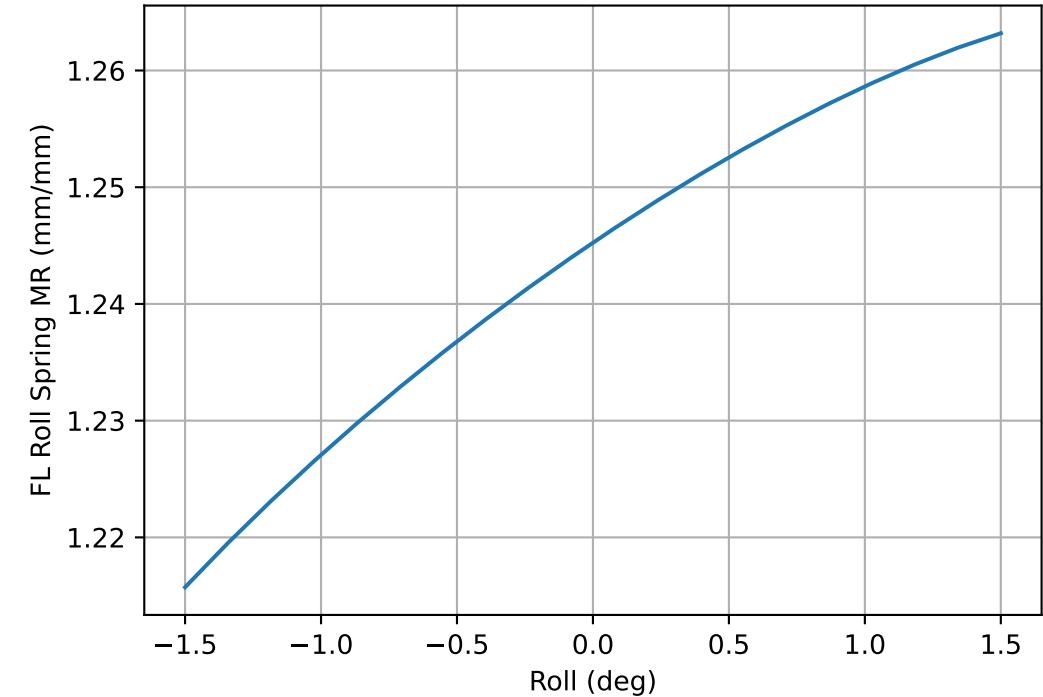


Rr Roll Stabar MR

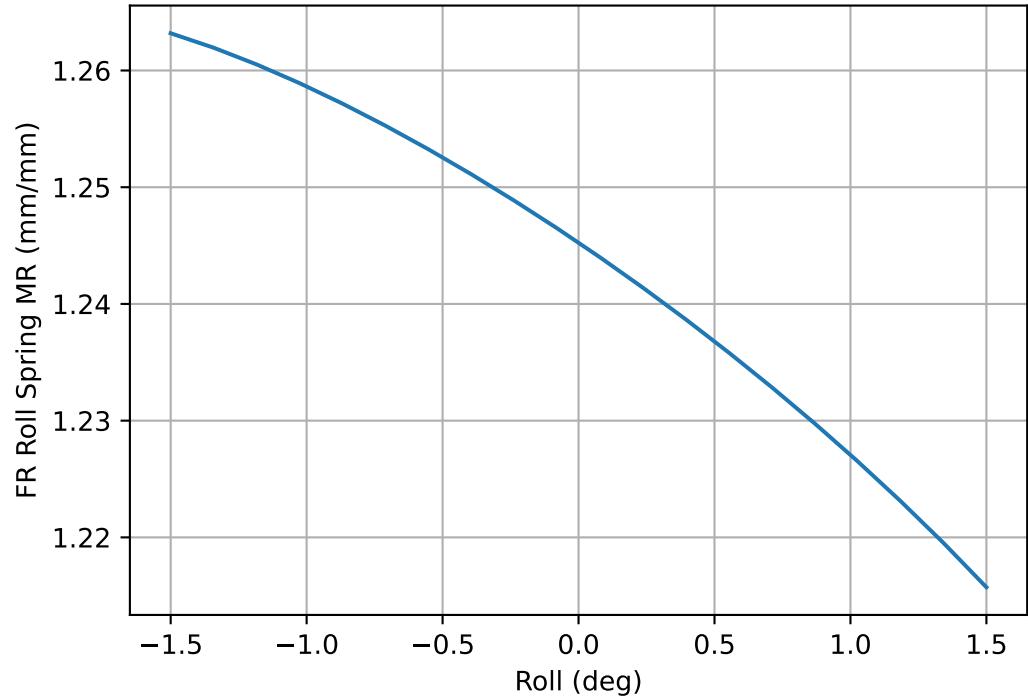


Roll Spring MRs

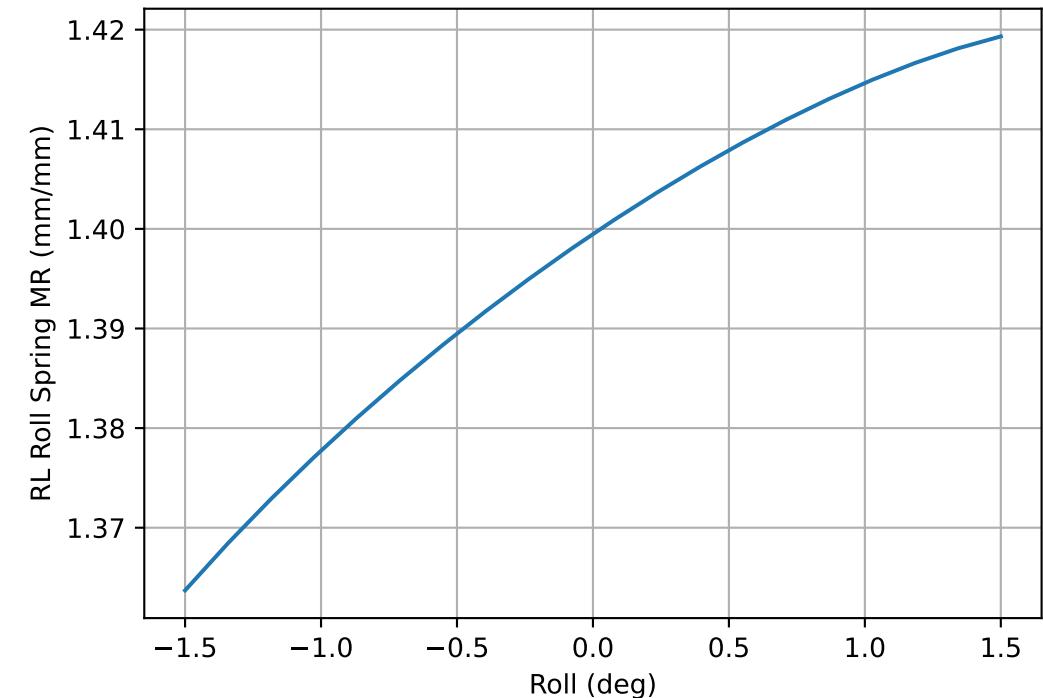
FL Roll Spring MRs



FR Roll Spring MRs



RL Roll Spring MRs



RR Roll Spring MRs

