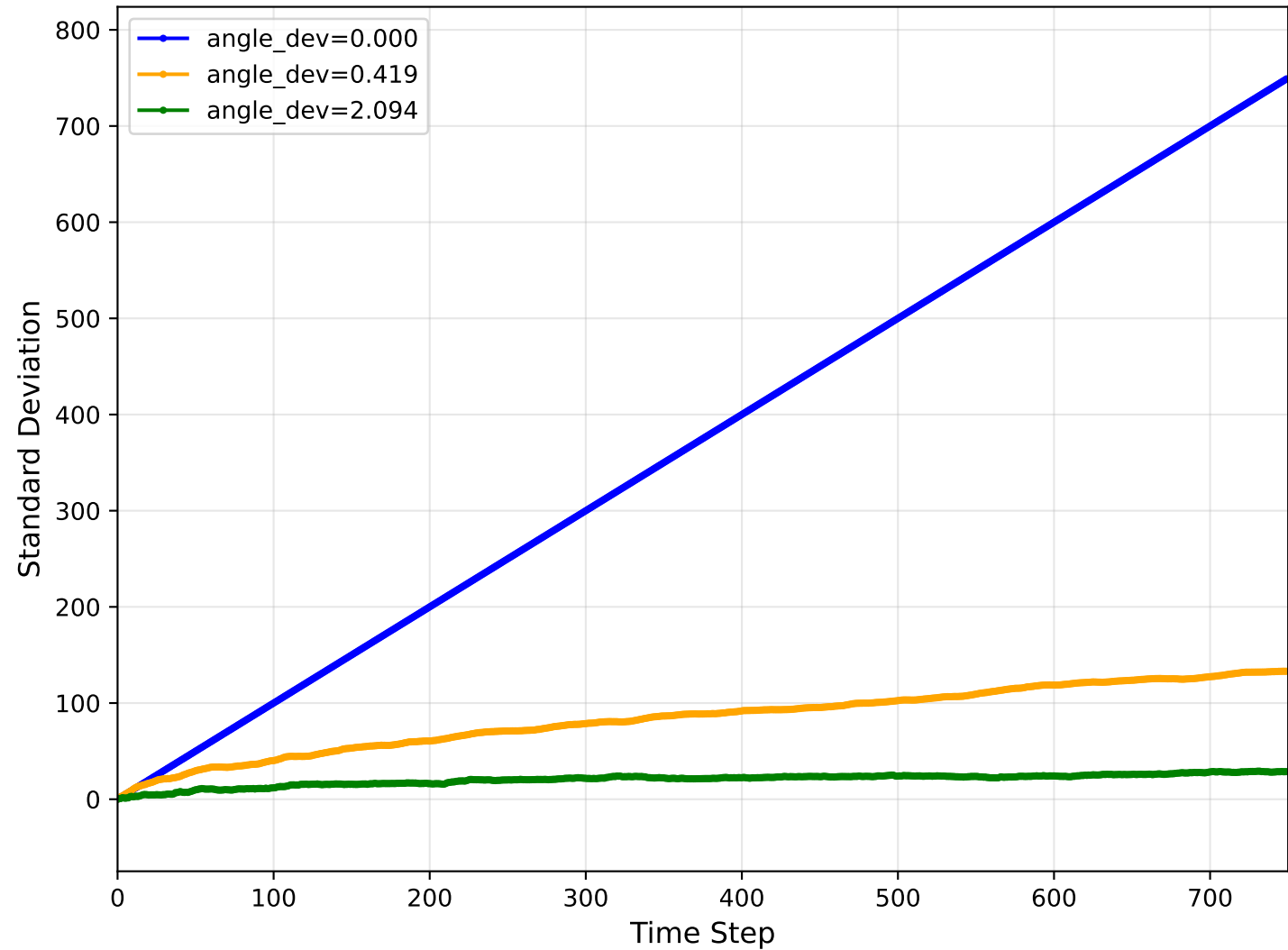


### Standard Deviation vs Time - Angle Noise



### Standard Deviation vs Time - Tessellation Order Noise (No Data)

