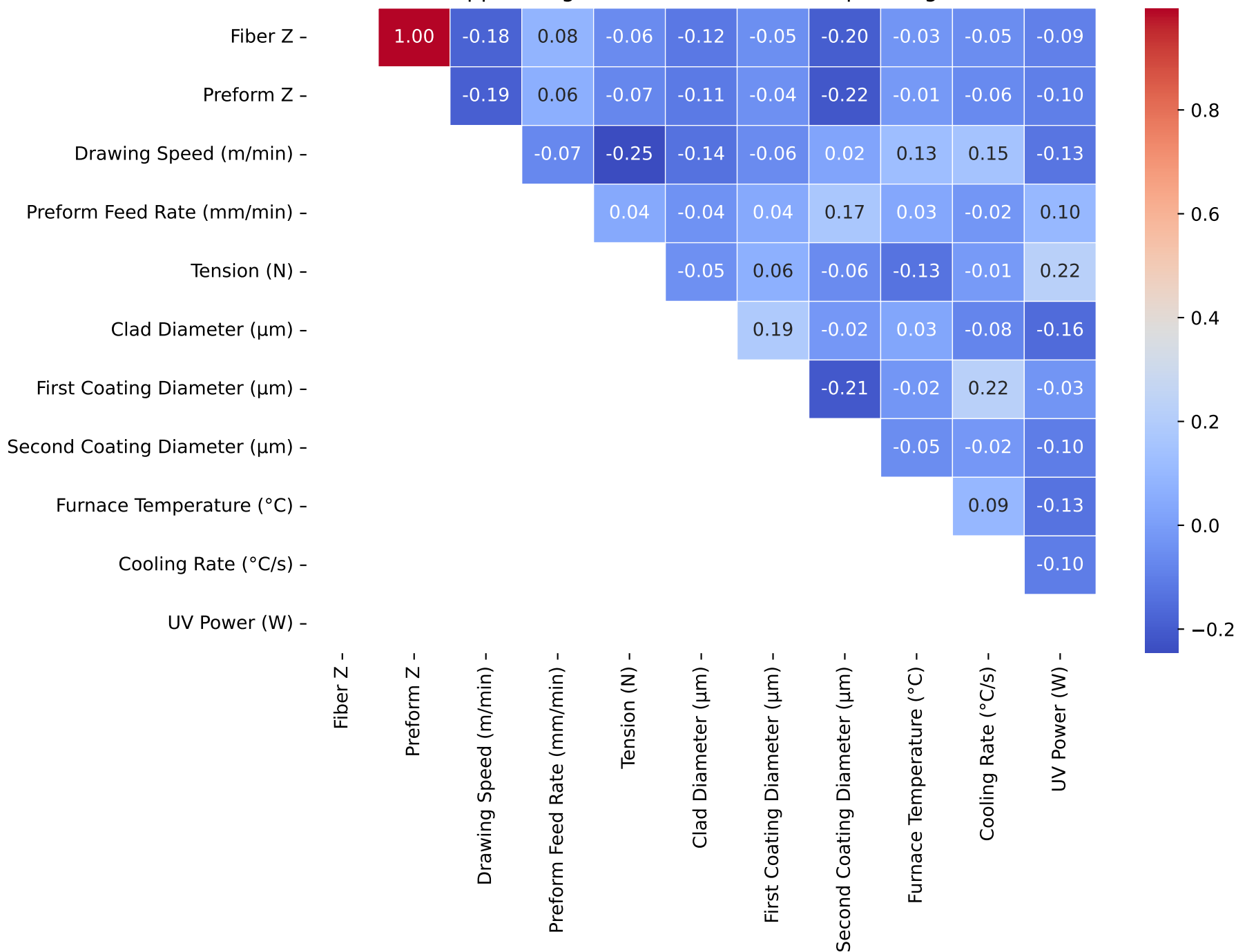
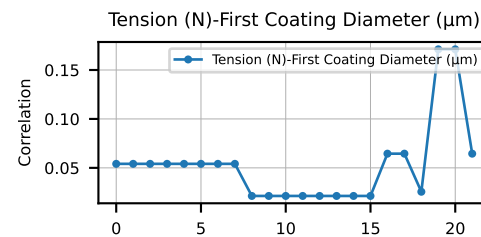
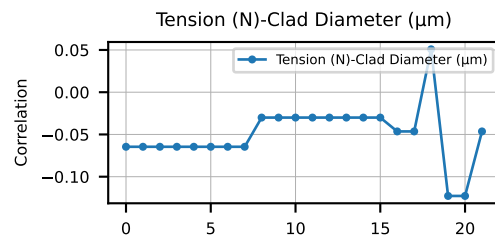
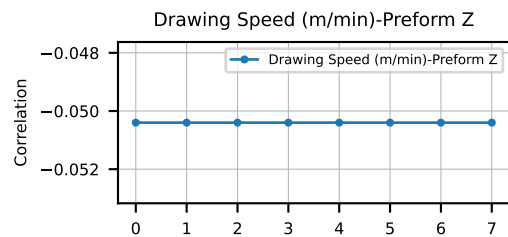
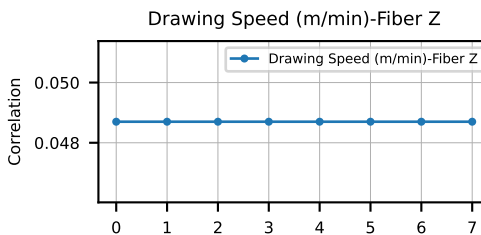
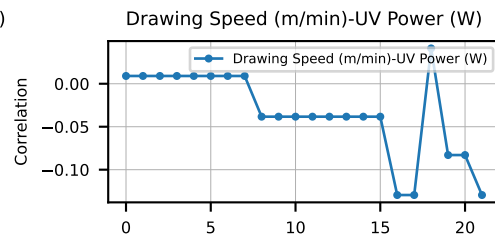
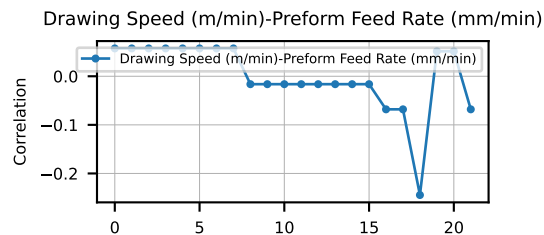
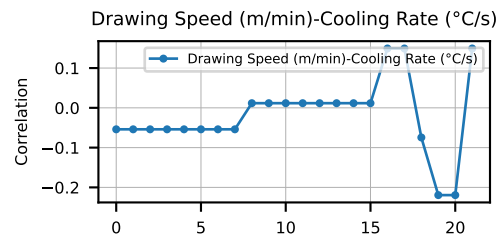
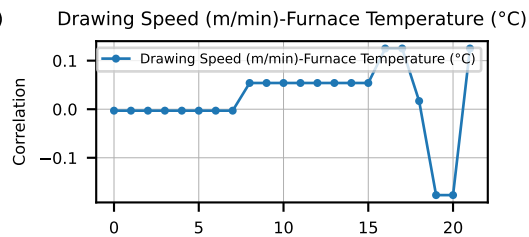
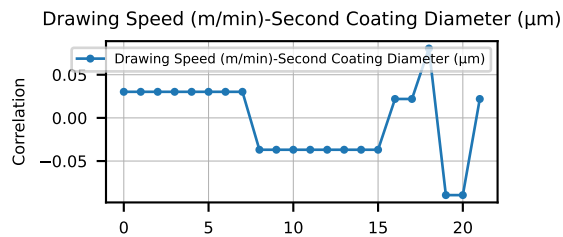
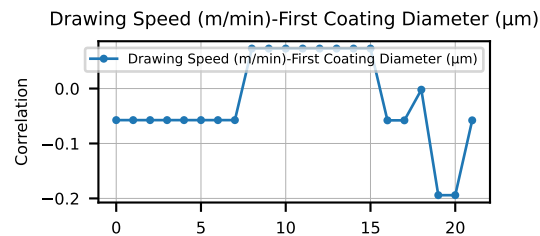
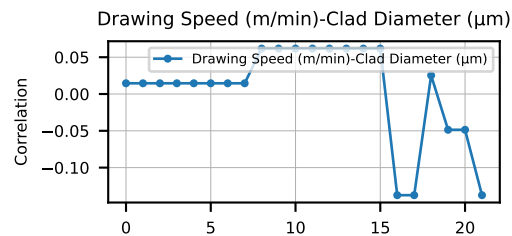
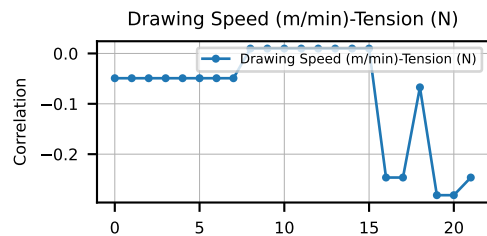
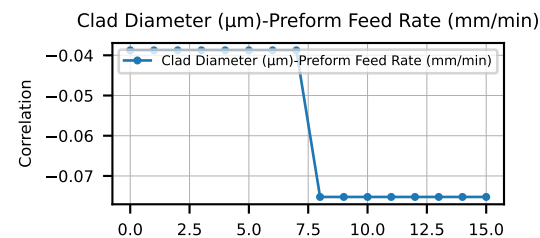
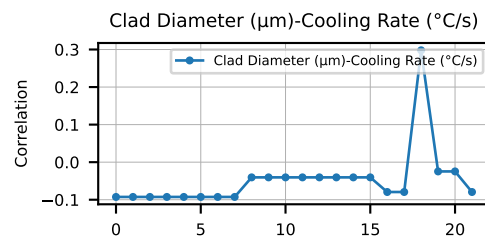
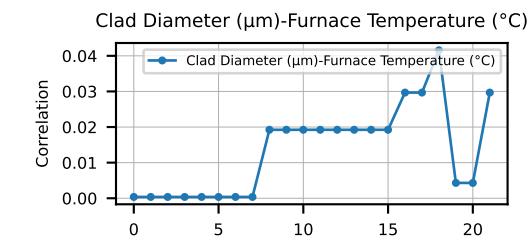
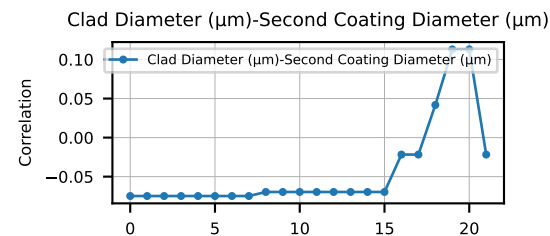
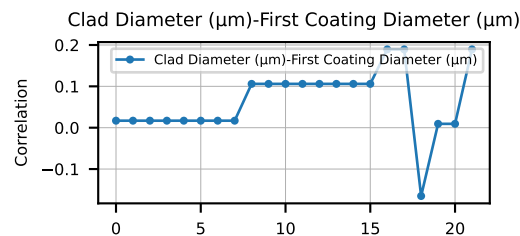
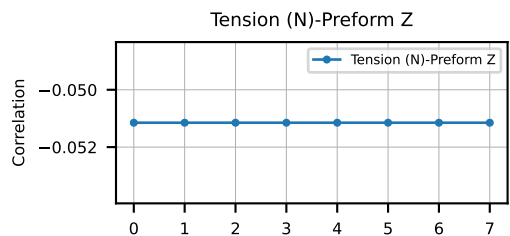
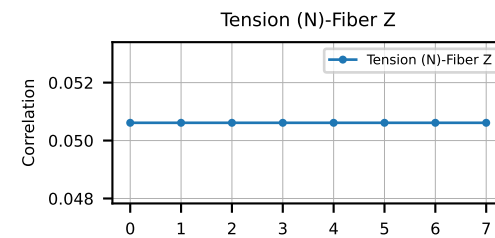
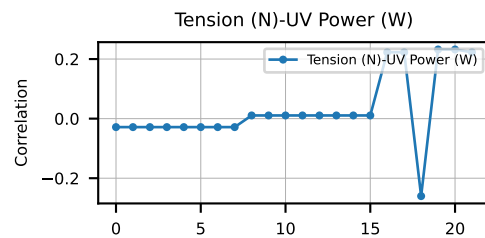
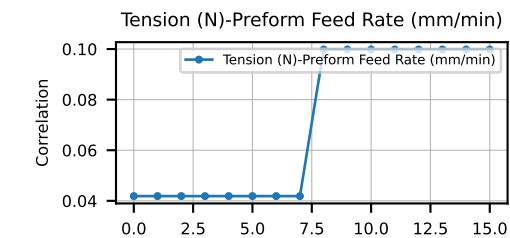
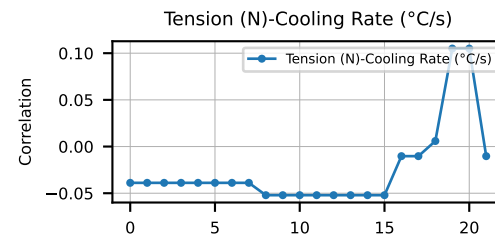
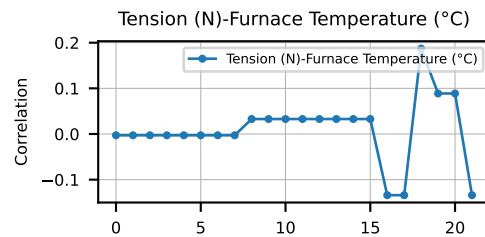
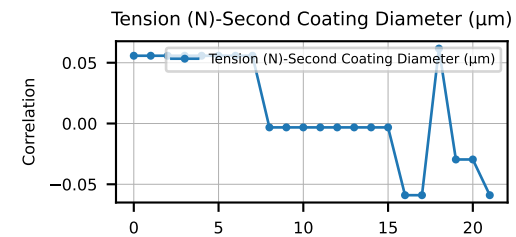
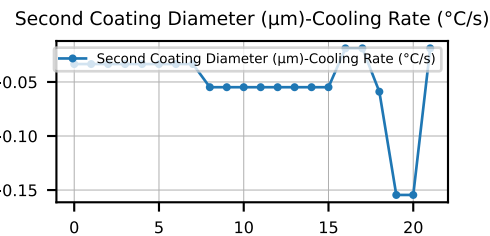
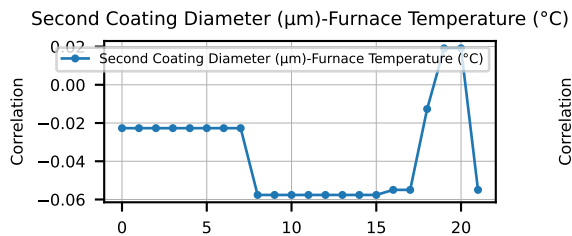
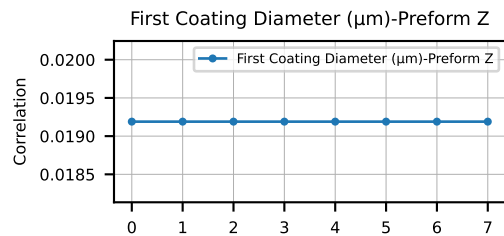
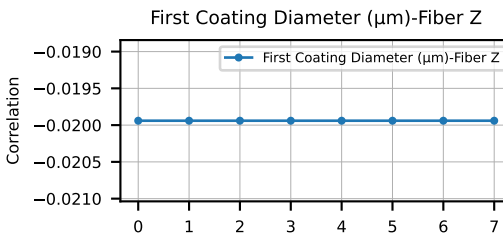
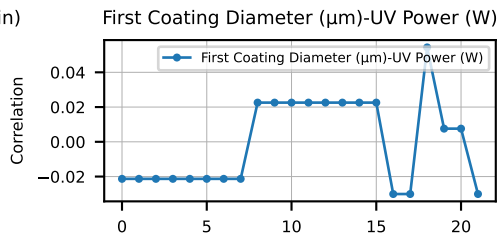
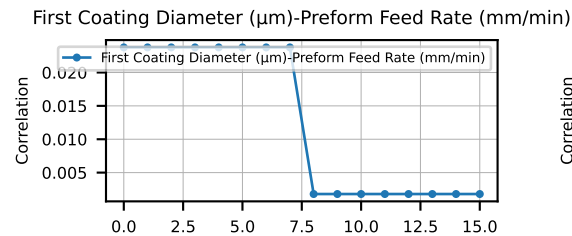
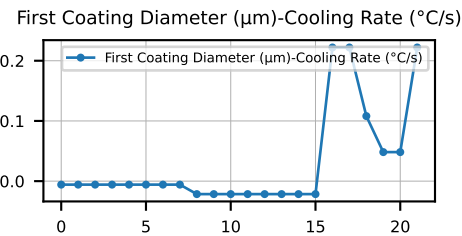
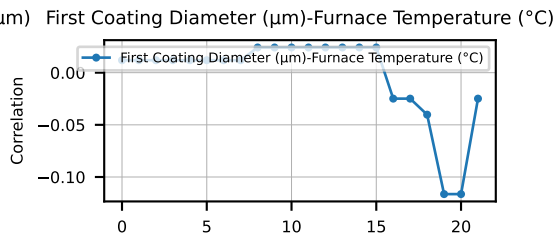
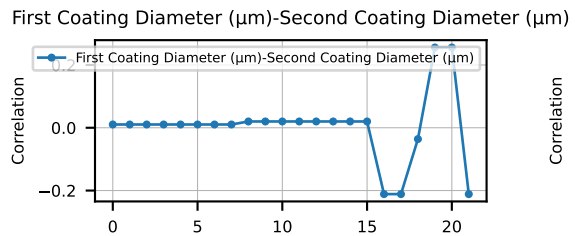
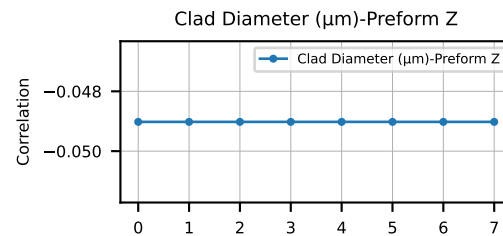
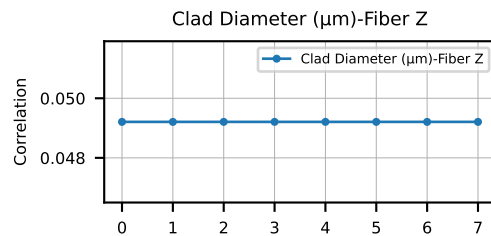
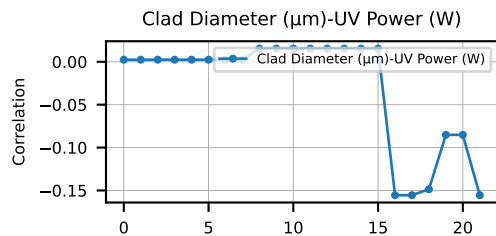


Upper Diagonal Correlation Heatmap for log1

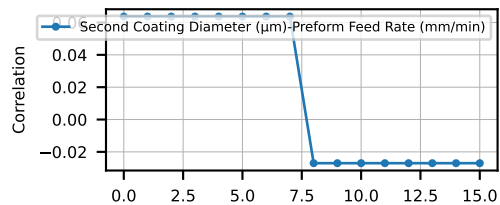




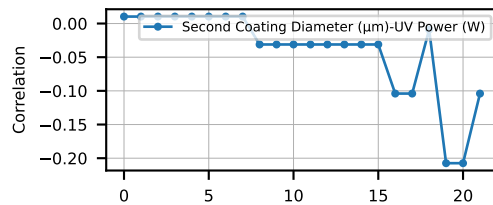




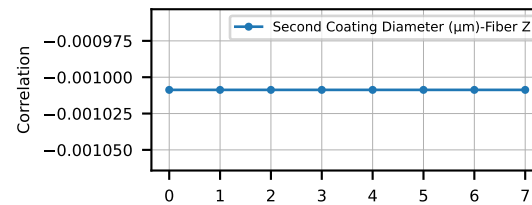
Second Coating Diameter (μm)-Preform Feed Rate (mm/min)



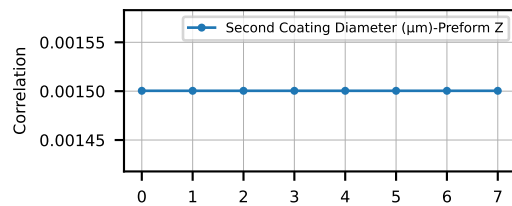
Second Coating Diameter (μm)-UV Power (W)



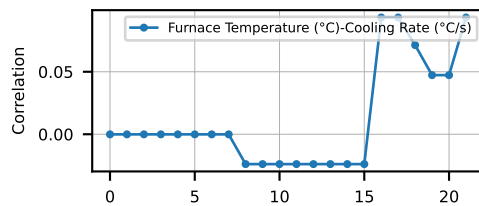
Second Coating Diameter (μm)-Fiber Z



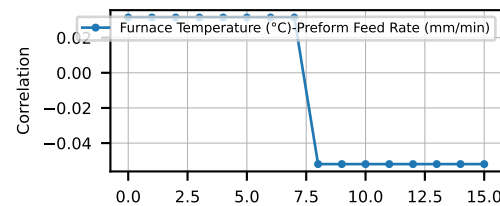
Second Coating Diameter (μm)-Preform Z



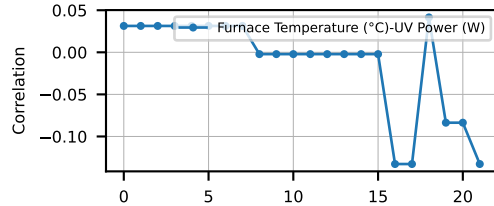
Furnace Temperature ($^{\circ}\text{C}$)-Cooling Rate ($^{\circ}\text{C/s}$)



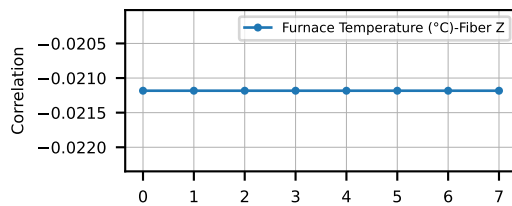
Furnace Temperature ($^{\circ}\text{C}$)-Preform Feed Rate (mm/min)



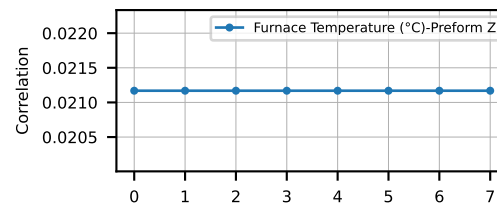
Furnace Temperature ($^{\circ}\text{C}$)-UV Power (W)



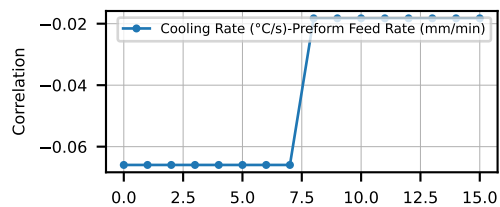
Furnace Temperature ($^{\circ}\text{C}$)-Fiber Z



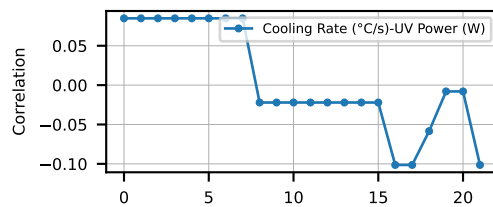
Furnace Temperature ($^{\circ}\text{C}$)-Preform Z



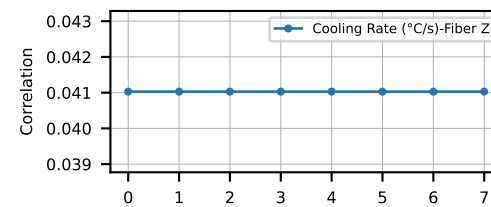
Cooling Rate ($^{\circ}\text{C/s}$)-Preform Feed Rate (mm/min)

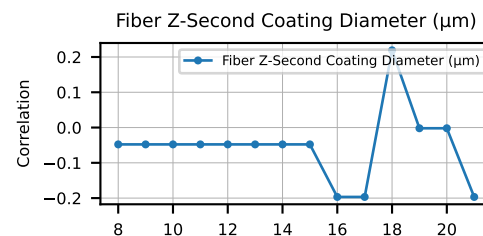
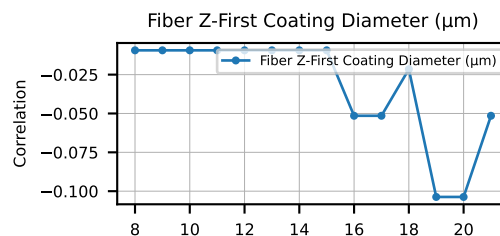
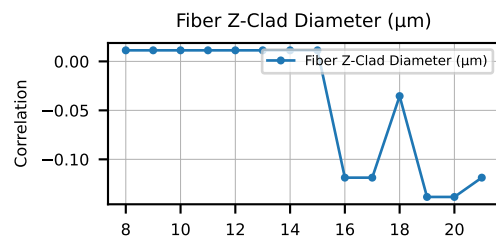
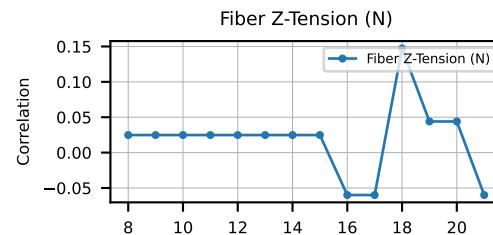
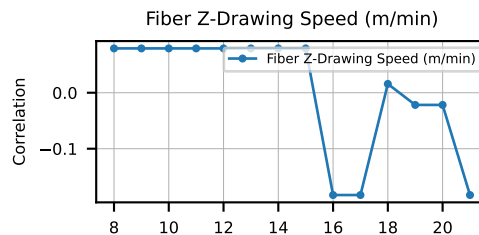
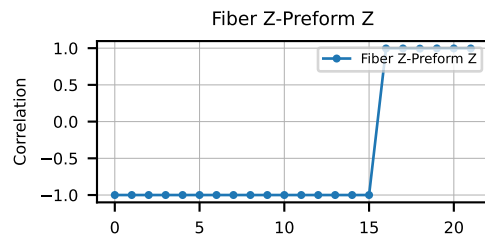
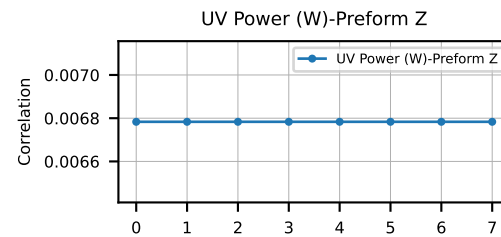
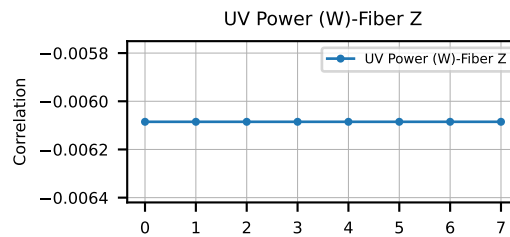
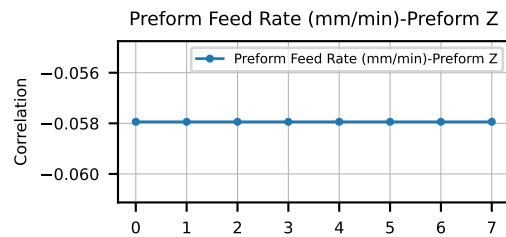
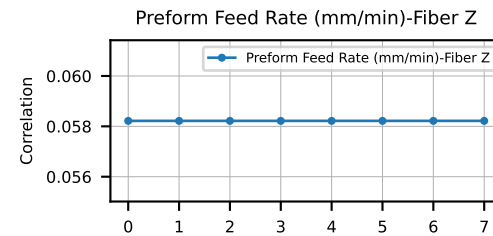
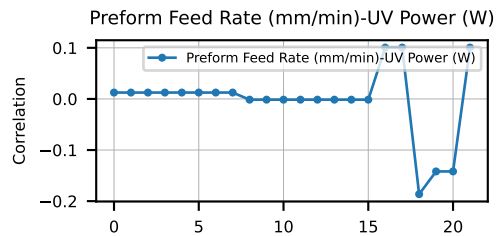
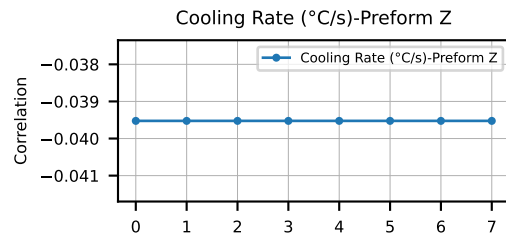


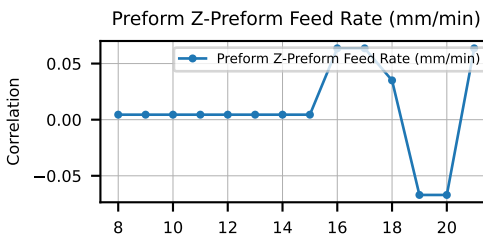
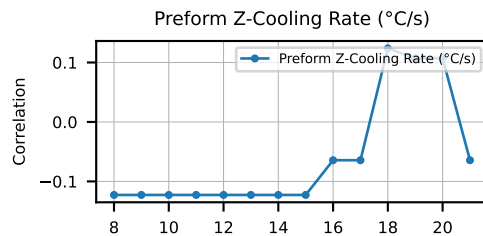
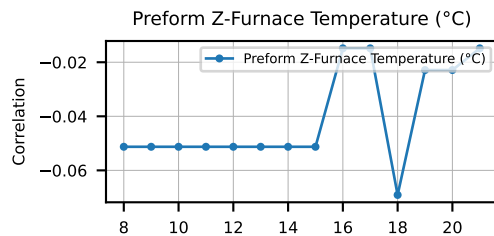
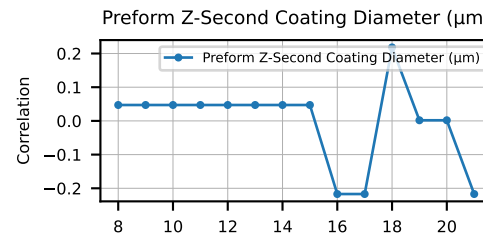
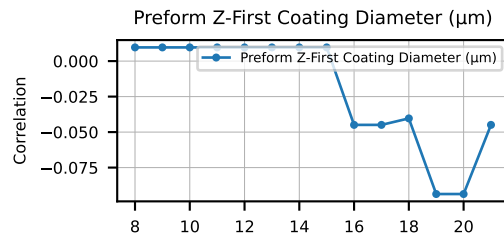
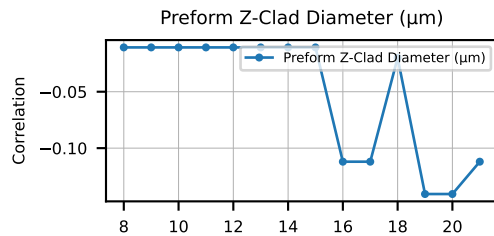
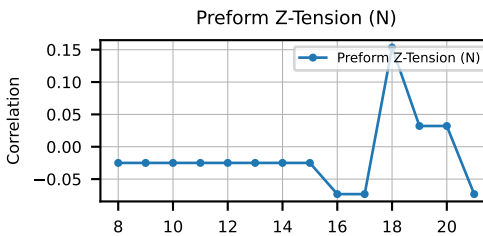
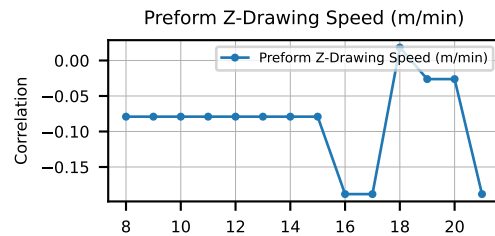
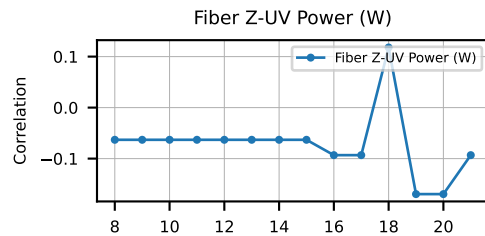
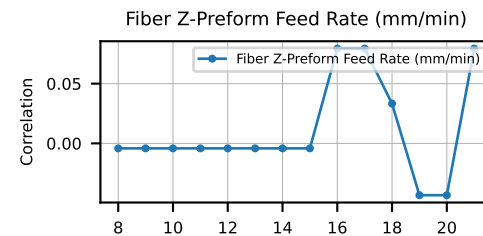
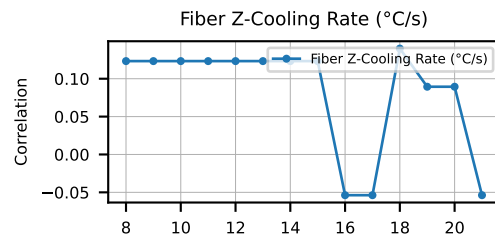
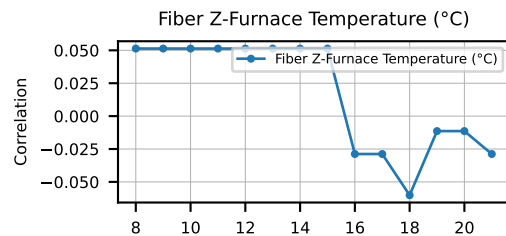
Cooling Rate ($^{\circ}\text{C/s}$)-UV Power (W)

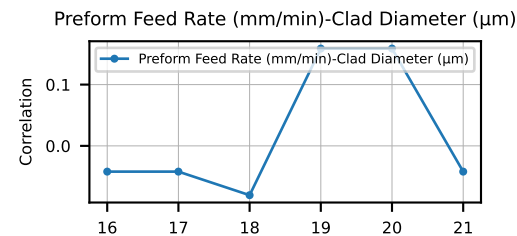
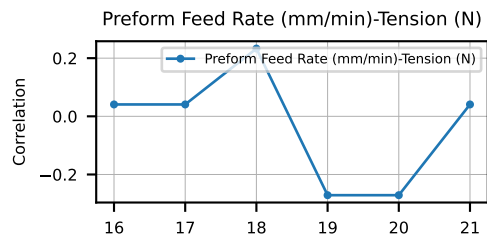
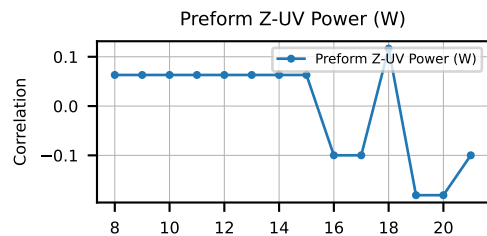


Cooling Rate ($^{\circ}\text{C/s}$)-Fiber Z









Preform Feed Rate (mm/min)-First Coating Diameter (μm) Preform Feed Rate (mm/min)-Second Coating Diameter (μm) Preform Feed Rate (mm/min)-Furnace Temperature ($^{\circ}\text{C}$)

