Correlation Tower Data

Unner Diagonal Correlation Heatman for log?

	Upper Diagonal Correlation Heatmap for log3											
Fiber Z -	1.0	00 -0.02	-0.04	0.04	-0.14	-0.10	-0.00	-0.01	0.09	-0.17		
Preform Z -		-0.03	-0.07	0.03	-0.14	-0.09	0.00	-0.02	0.11	-0.18		- 0.8
Drawing Speed (m/min) -			0.05	-0.28	-0.05	-0.19	-0.09	-0.18	-0.22	-0.08		
Preform Feed Rate (mm/min) -				-0.27	0.16	-0.07	0.02	0.11	-0.14	-0.14		- 0.6
Tension (N) -					-0.12	0.17	-0.03	0.09	0.10	0.23		
Clad Diameter (µm) -						0.01	0.11	0.00	-0.02	-0.09		- 0.4
First Coating Diameter (µm) -							0.26	-0.12	0.05	0.01		- 0.2
Second Coating Diameter (µm) -								0.02	-0.15	-0.21		0.2
Furnace Temperature (°C) -									0.05	-0.08		- 0.0
Cooling Rate (°C/s) -										-0.01		
UV Power (W) -												0.2
	Fiber Z - Preform 7 -		eform Feed Rate (mm/min) -	Tension (N) -	Clad Diameter (μm) -	irst Coating Diameter (µm) -	ond Coating Diameter (μm) -	Furnace Temperature (°C) -	Cooling Rate (°C/s) -	UV Power (W) -		













