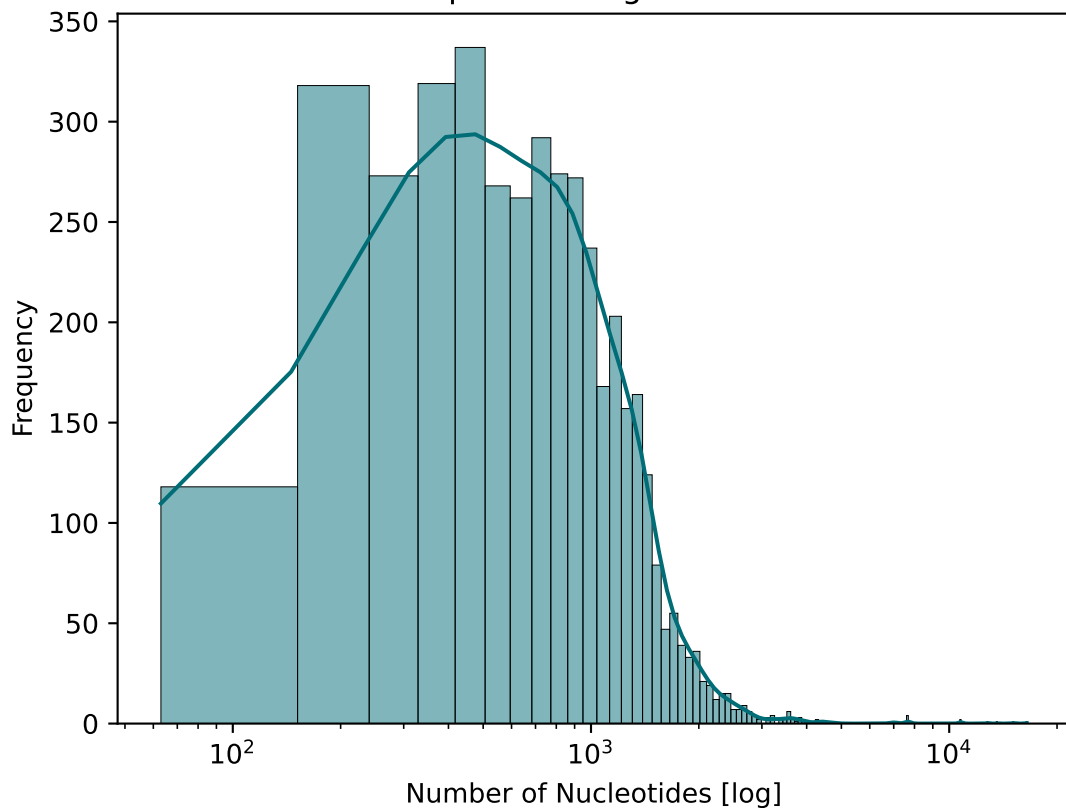
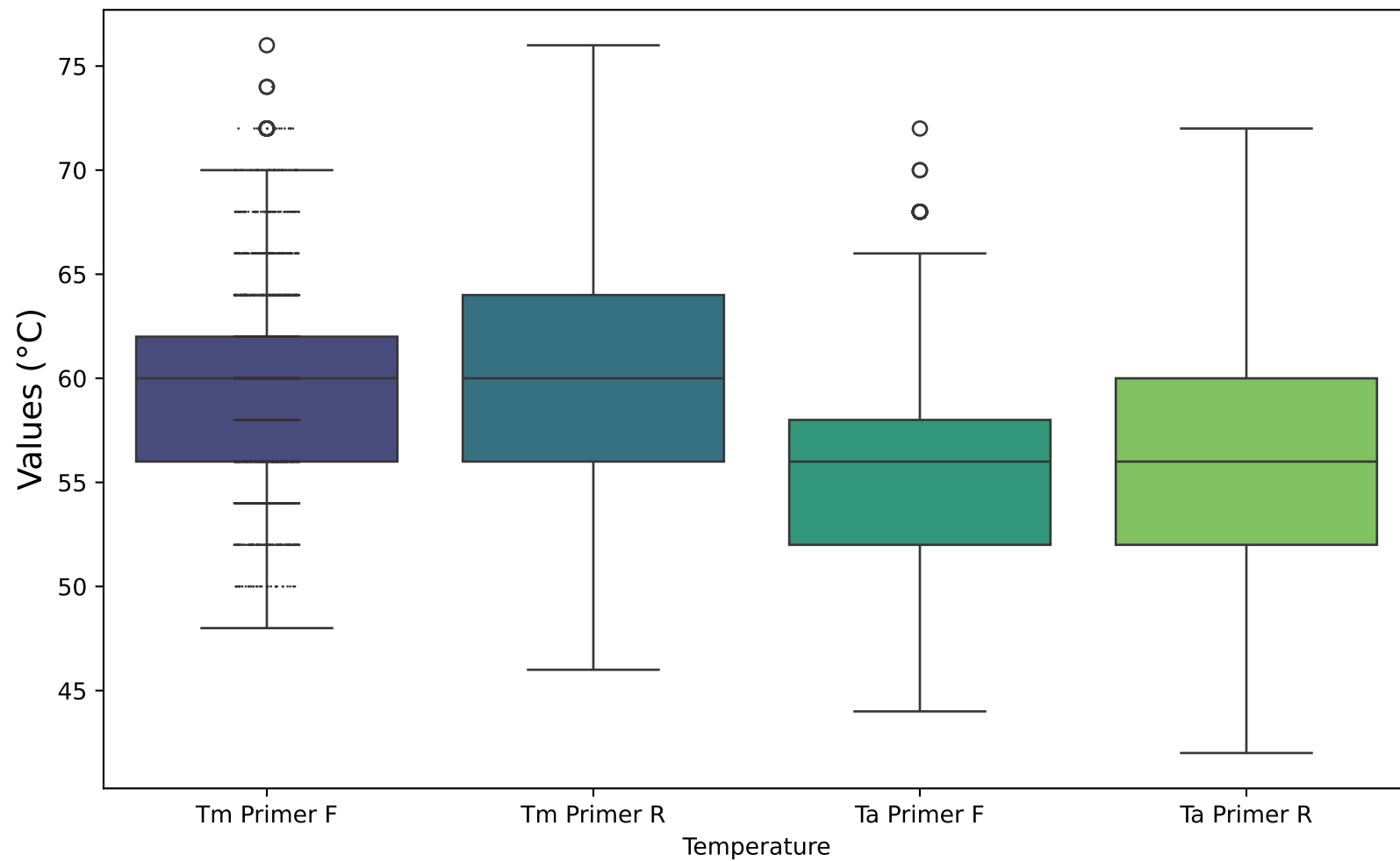
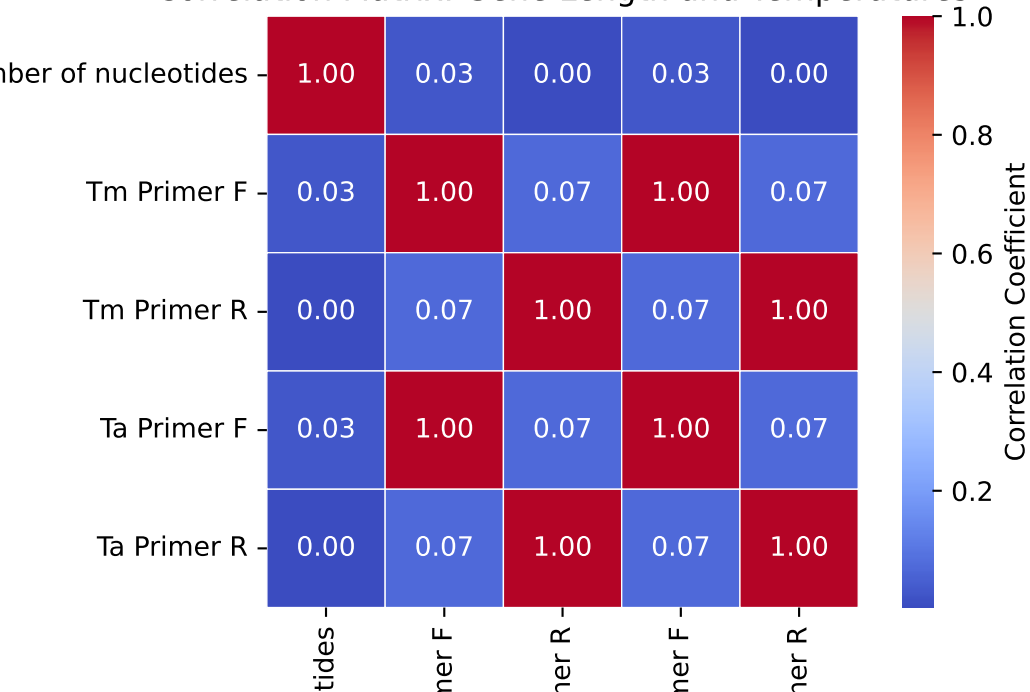


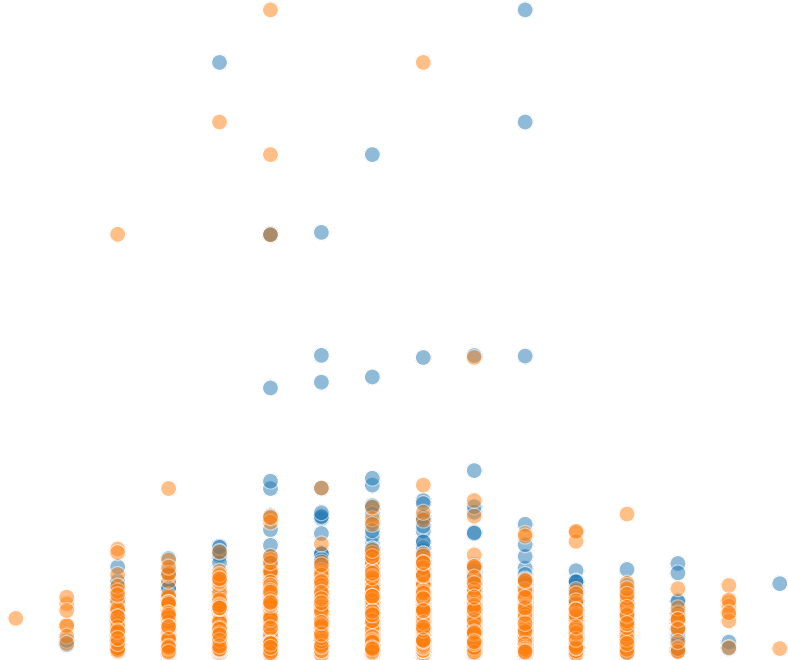
# DNA Sequence Length Distribution



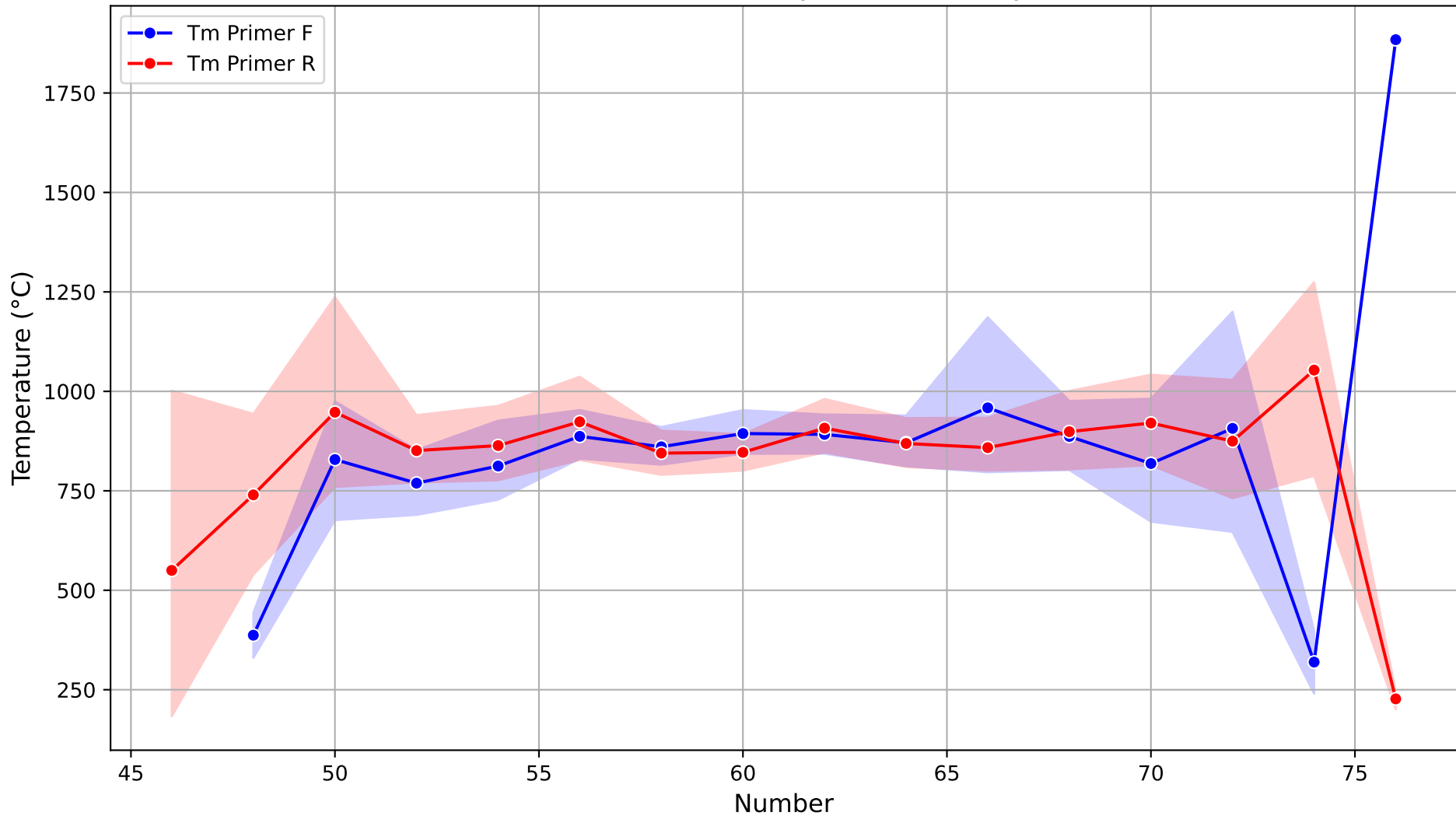


# Correlation Matrix: Gene Length and Temperatures





Number of Nucleotides vs Temperatures of primers F and R



# Summary of Key Parameters

Parameter	Name of gene or locus	Value
Higher number of nucleotides	pksN	16467
Lower number of nucleotides	tetL	63
Máx Tm Primer F	glgB	76
Máx Tm Primer R	moaD	76
Mín Tm Primer F	yxiH	48
Mín Tm Primer R	pitB	46