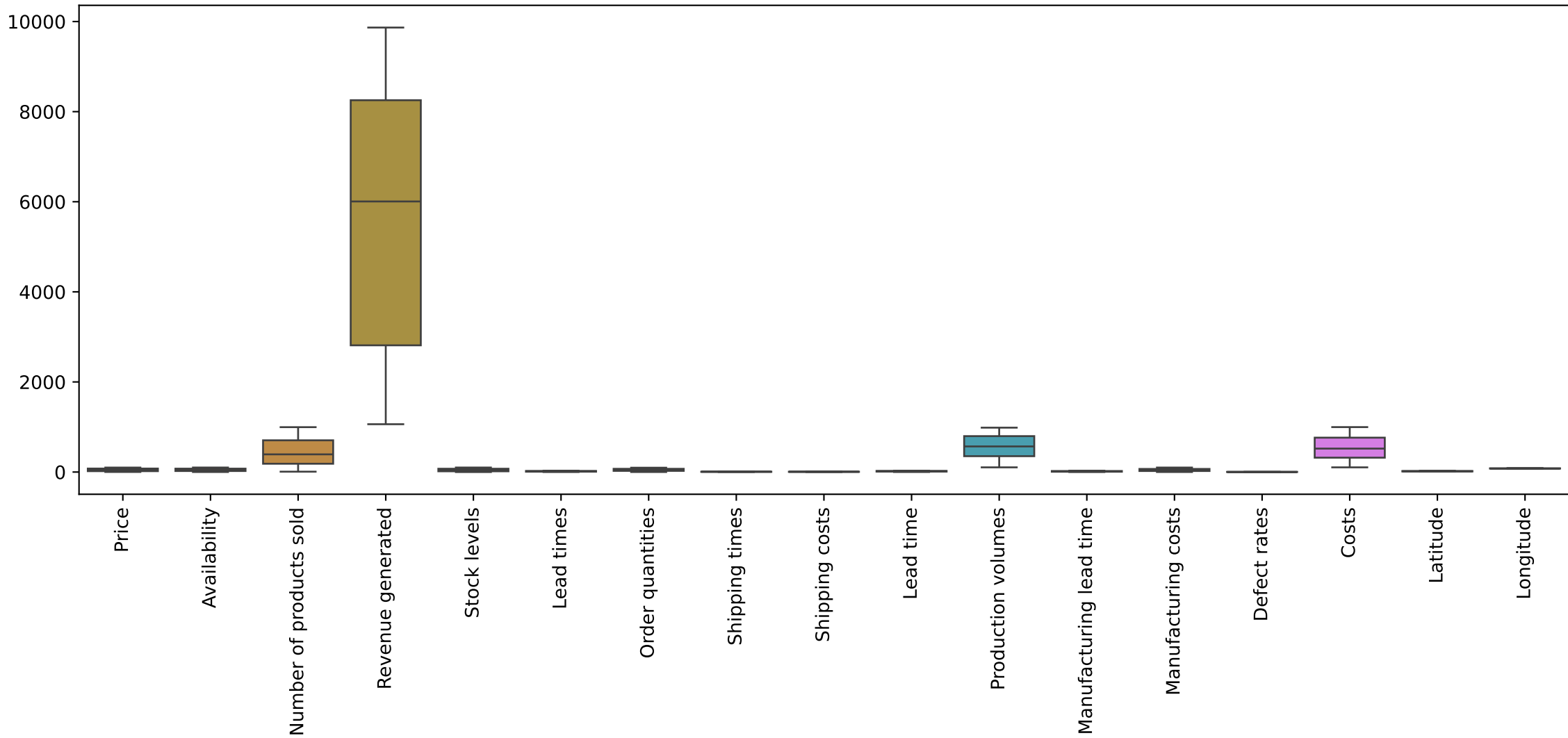
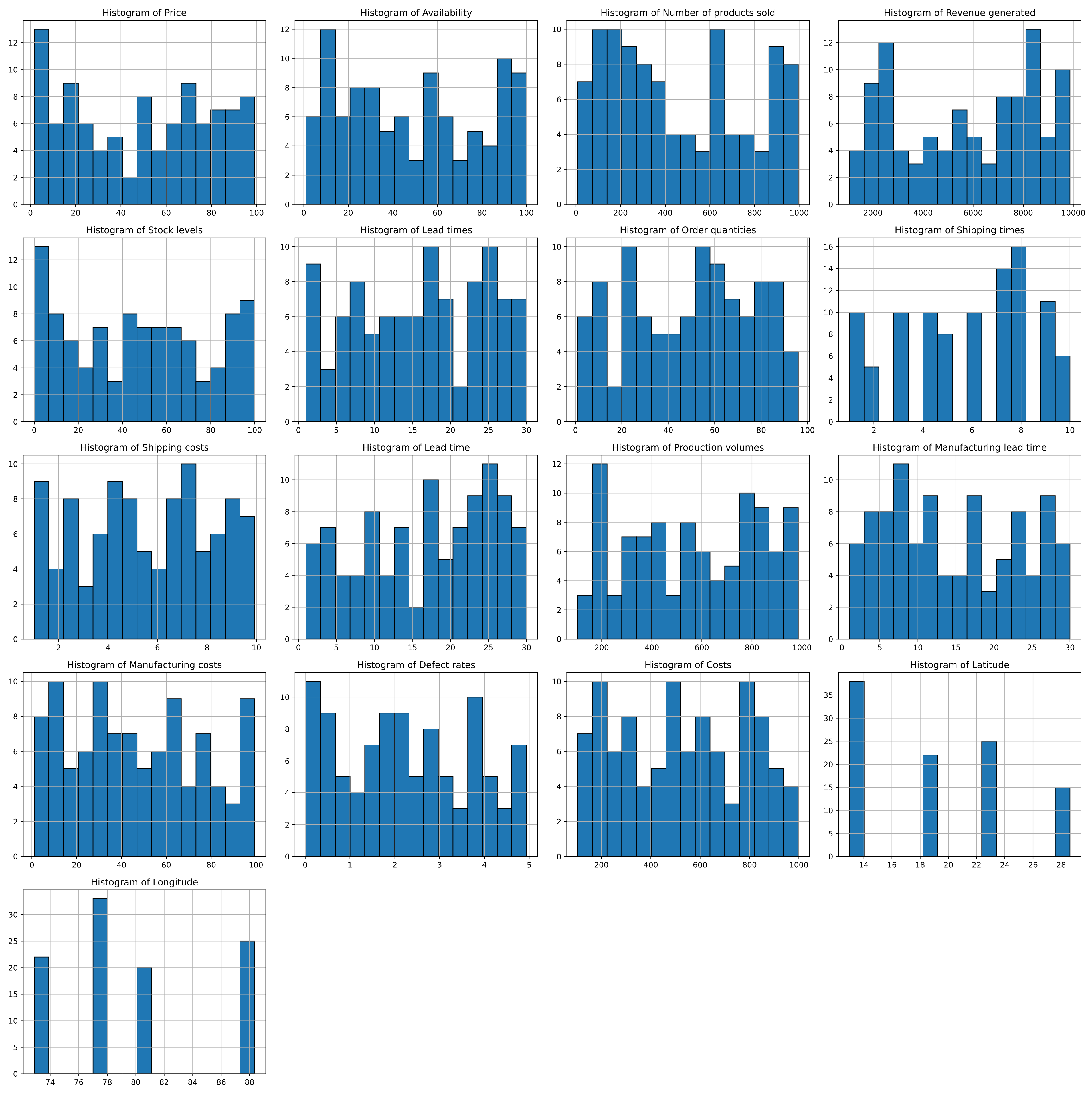
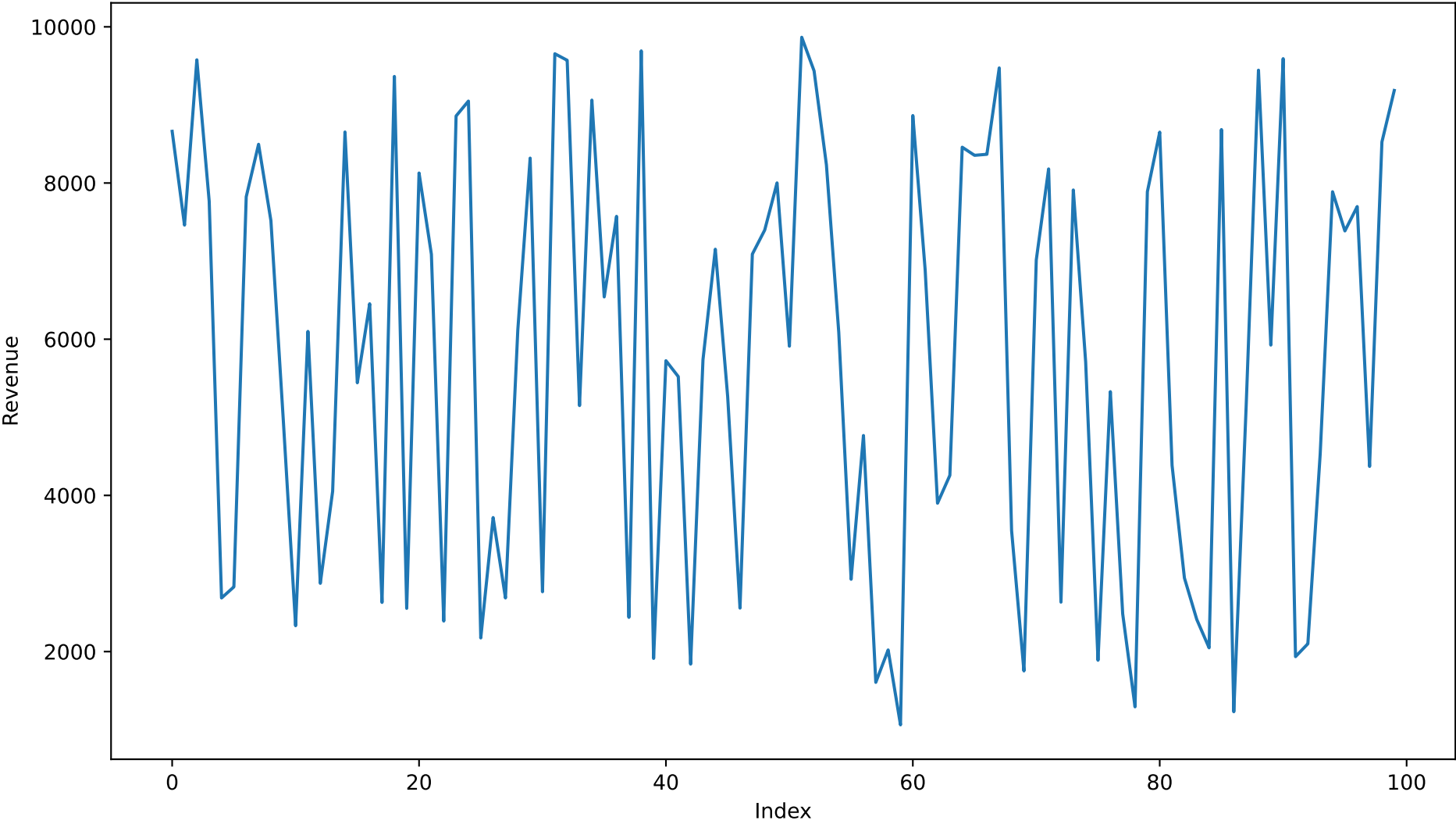


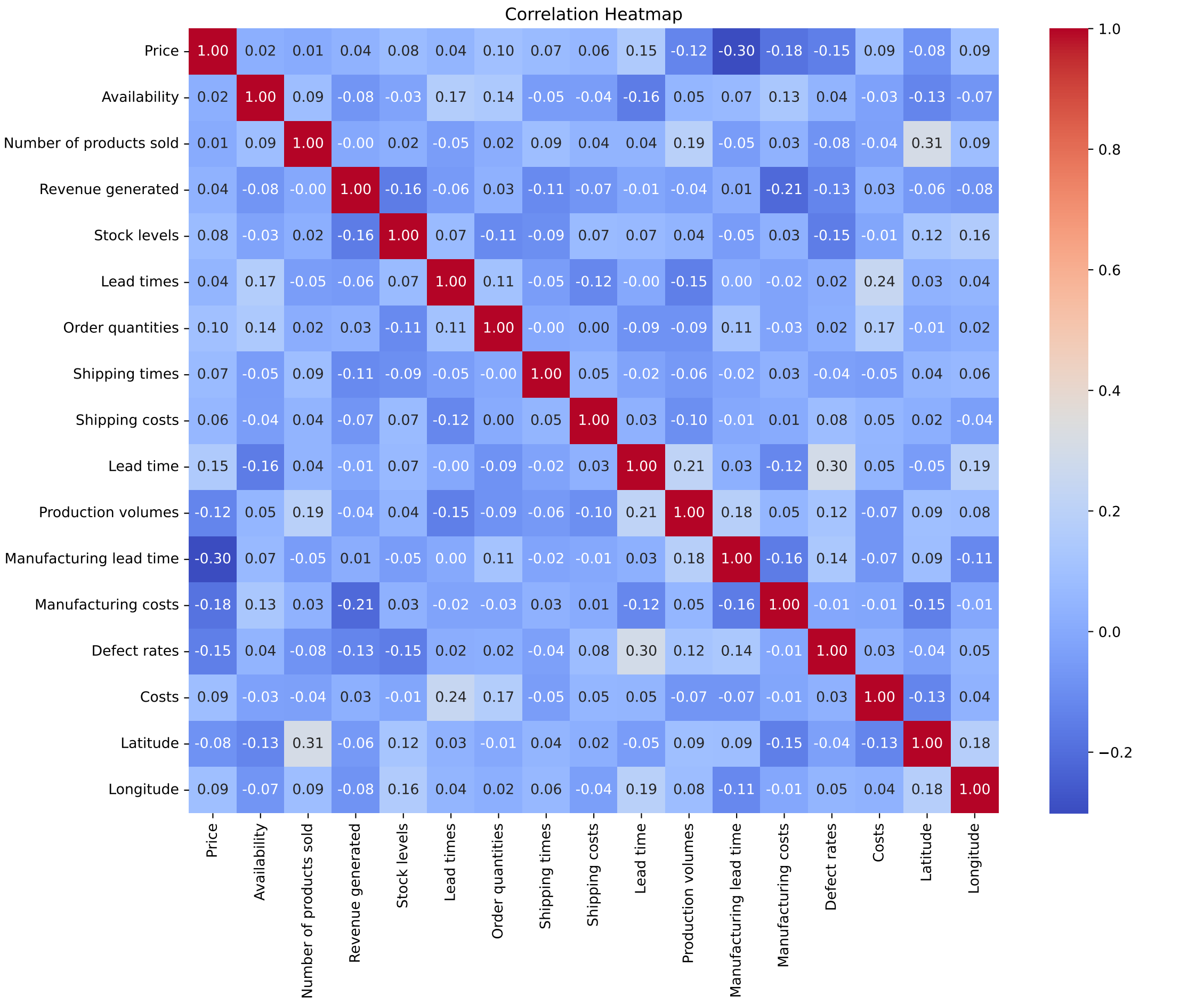
Box Plot of Numerical Features



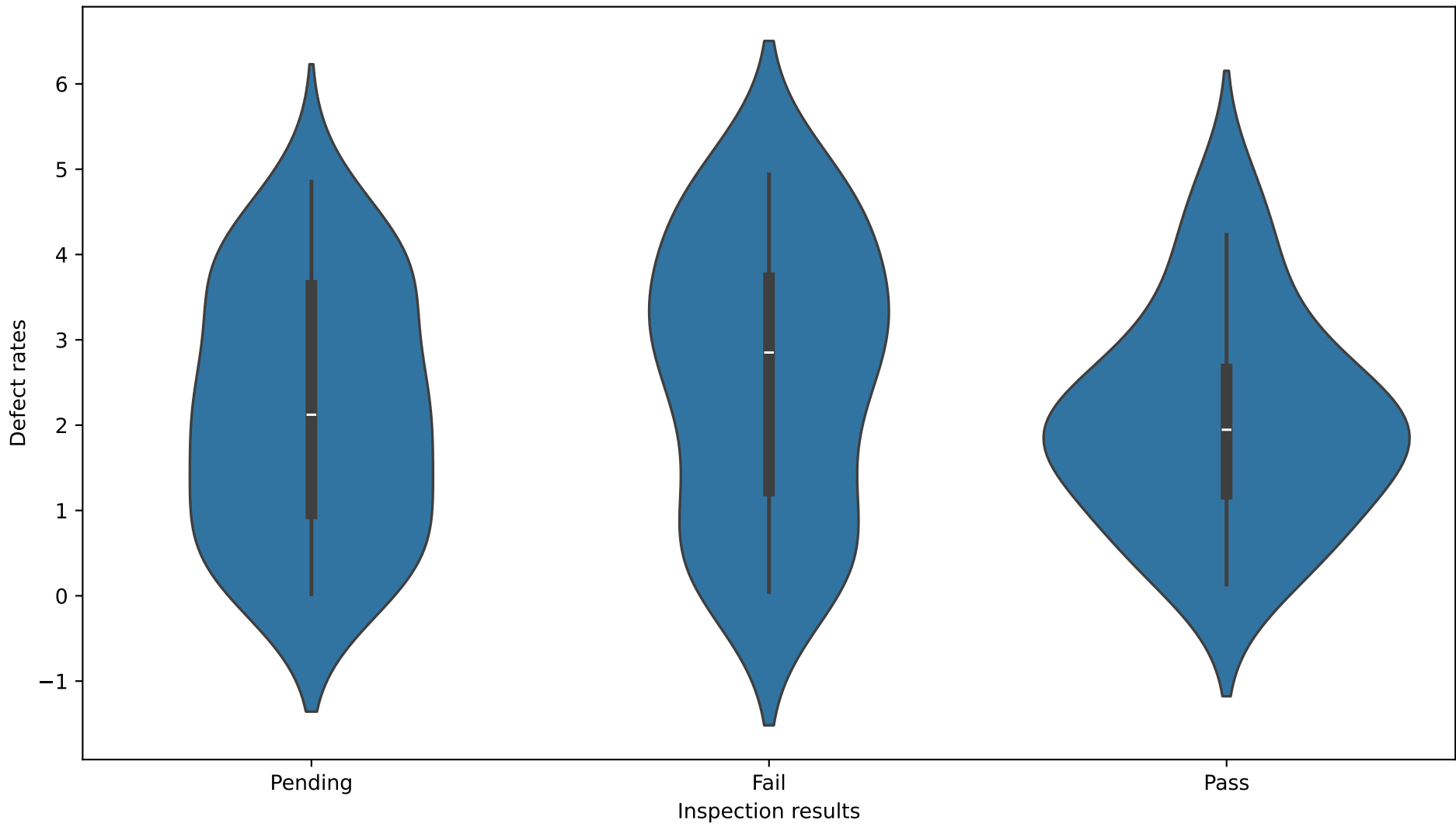


Line Plot of Revenue Generated

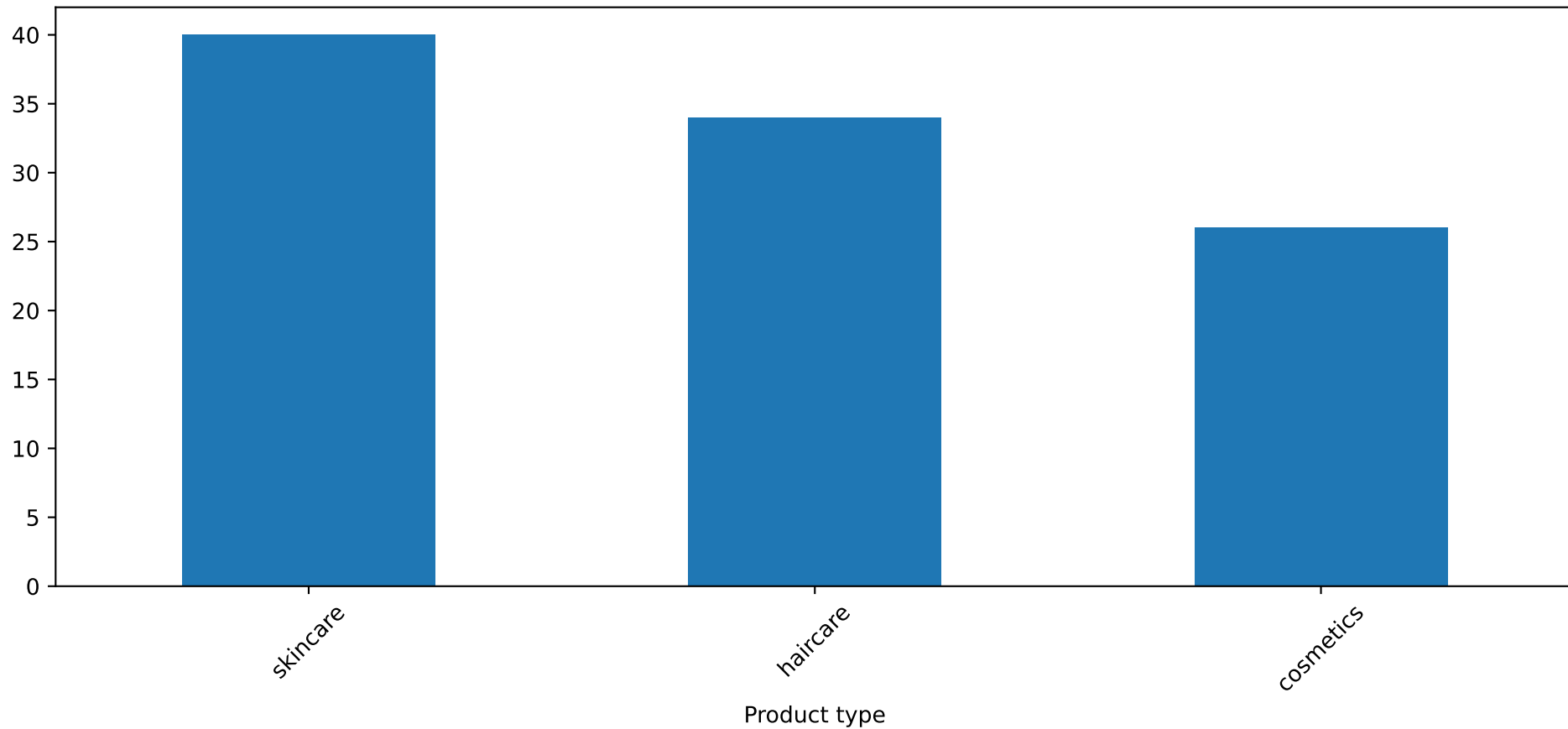




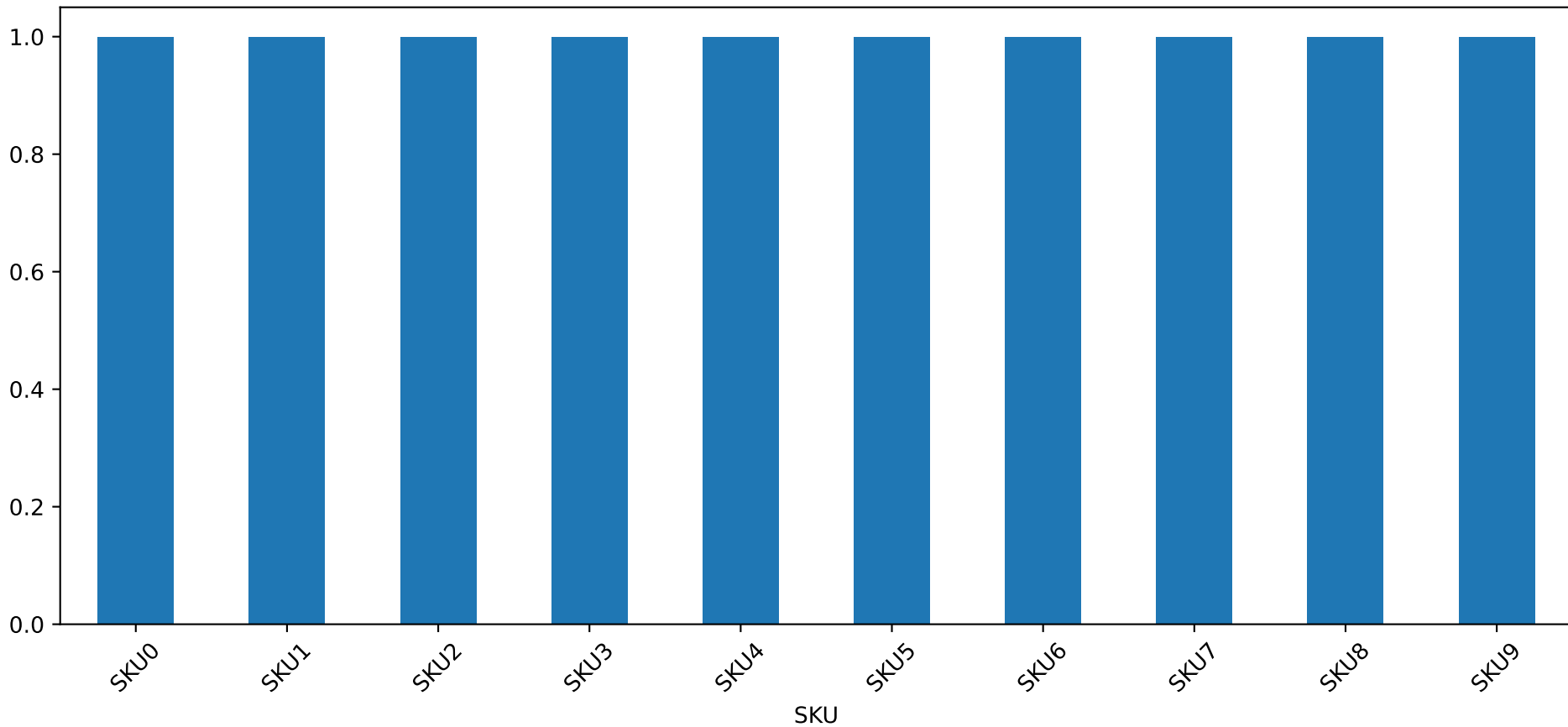
Violin Plot of Defect Rates by Inspection Results



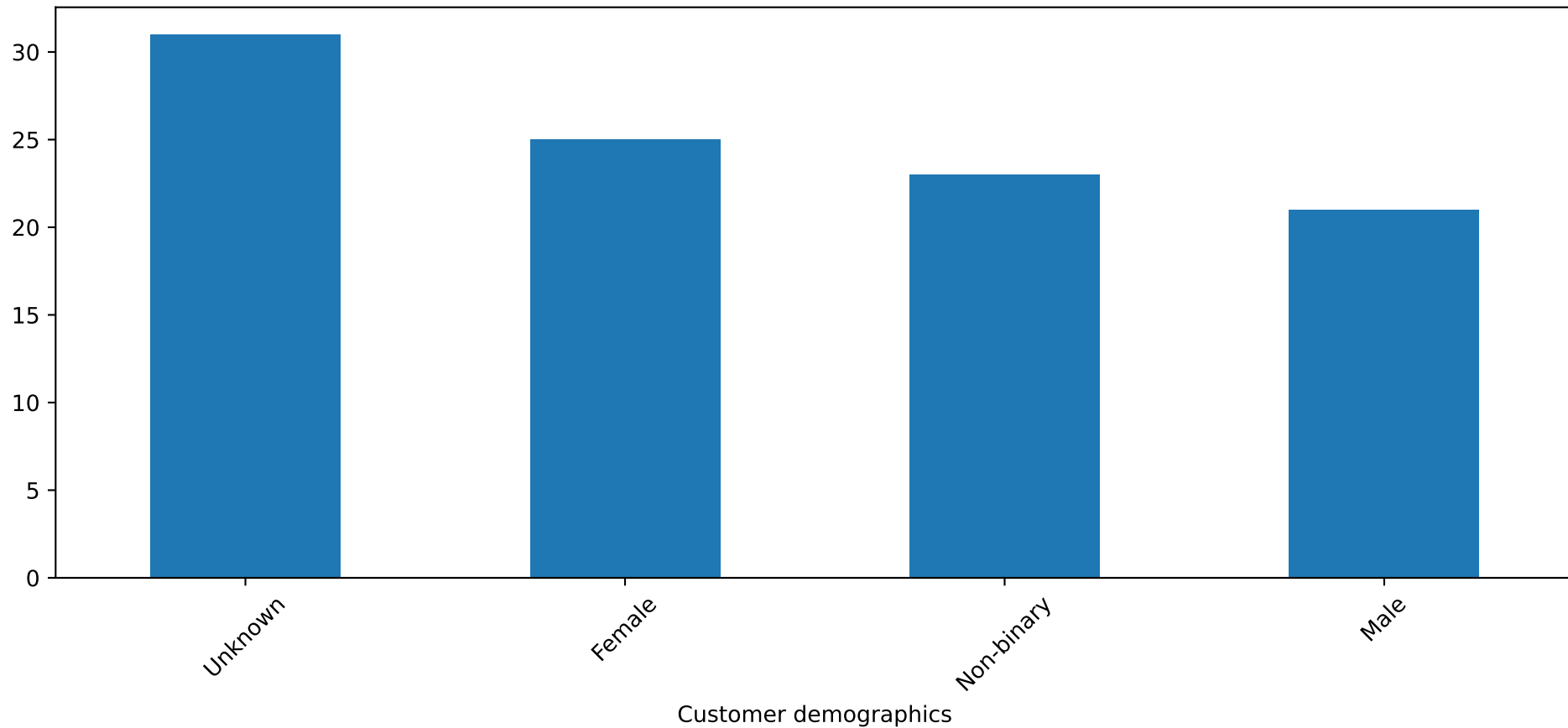
Frequency Count of Product type (Top 10)



Frequency Count of SKU (Top 10)

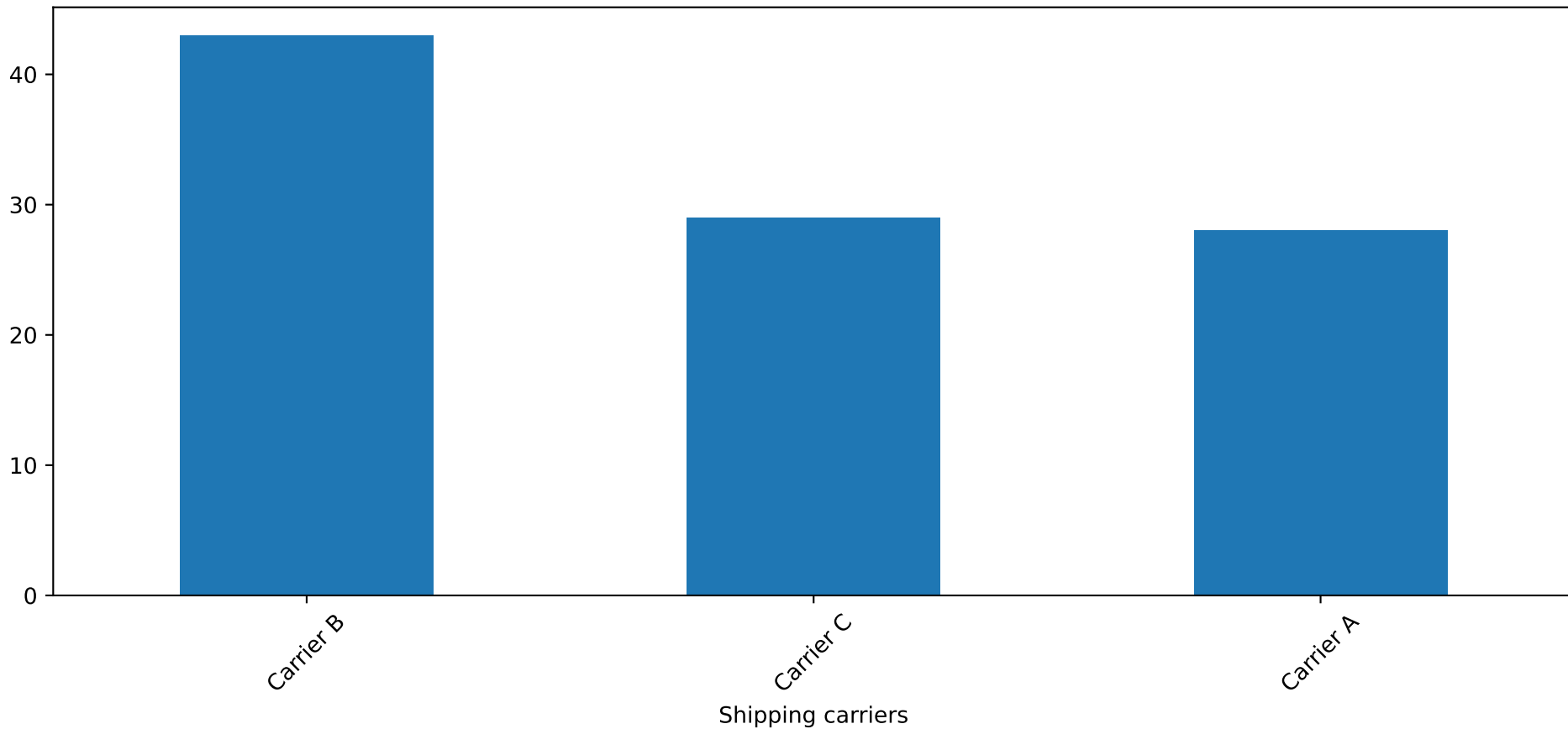


Frequency Count of Customer demographics (Top 10)

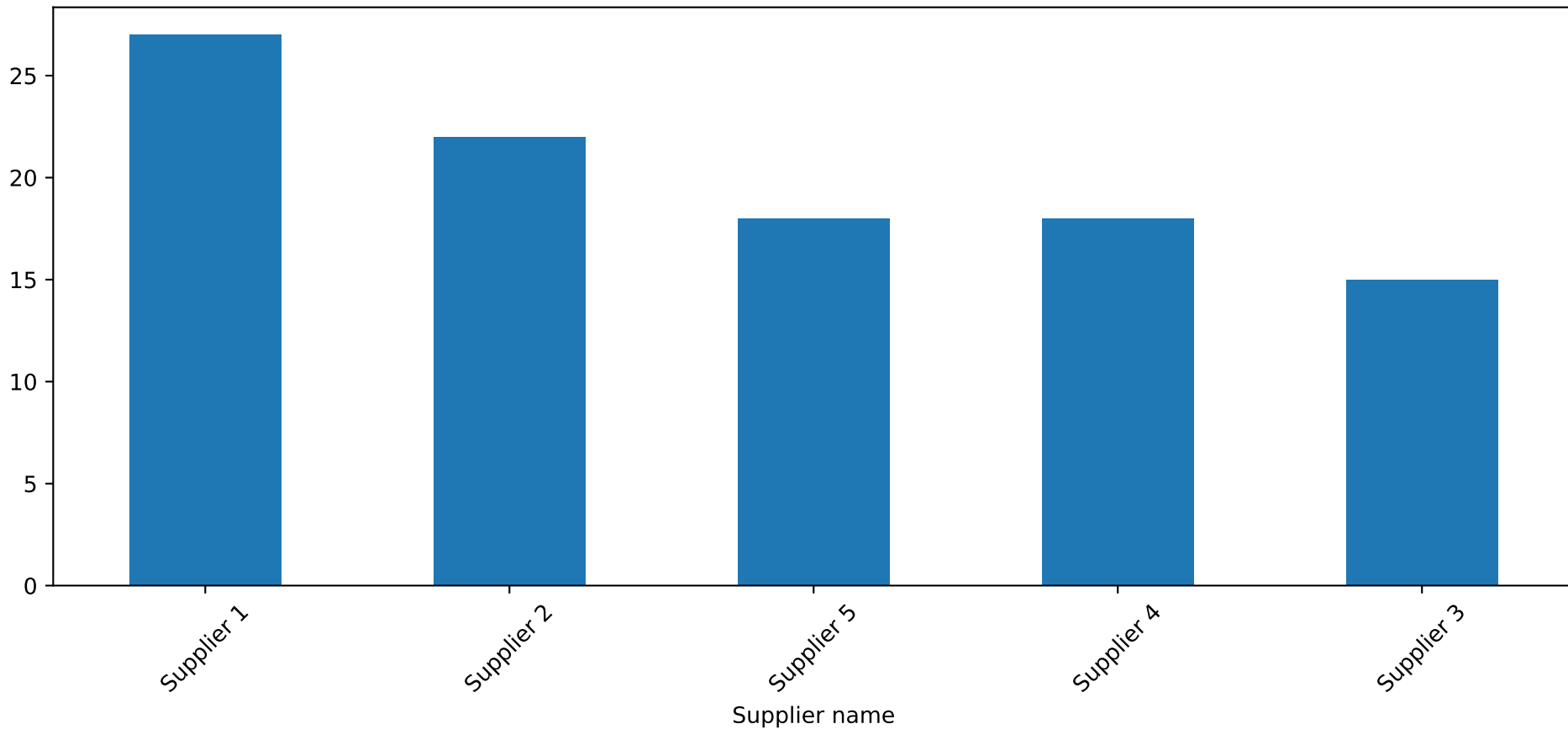




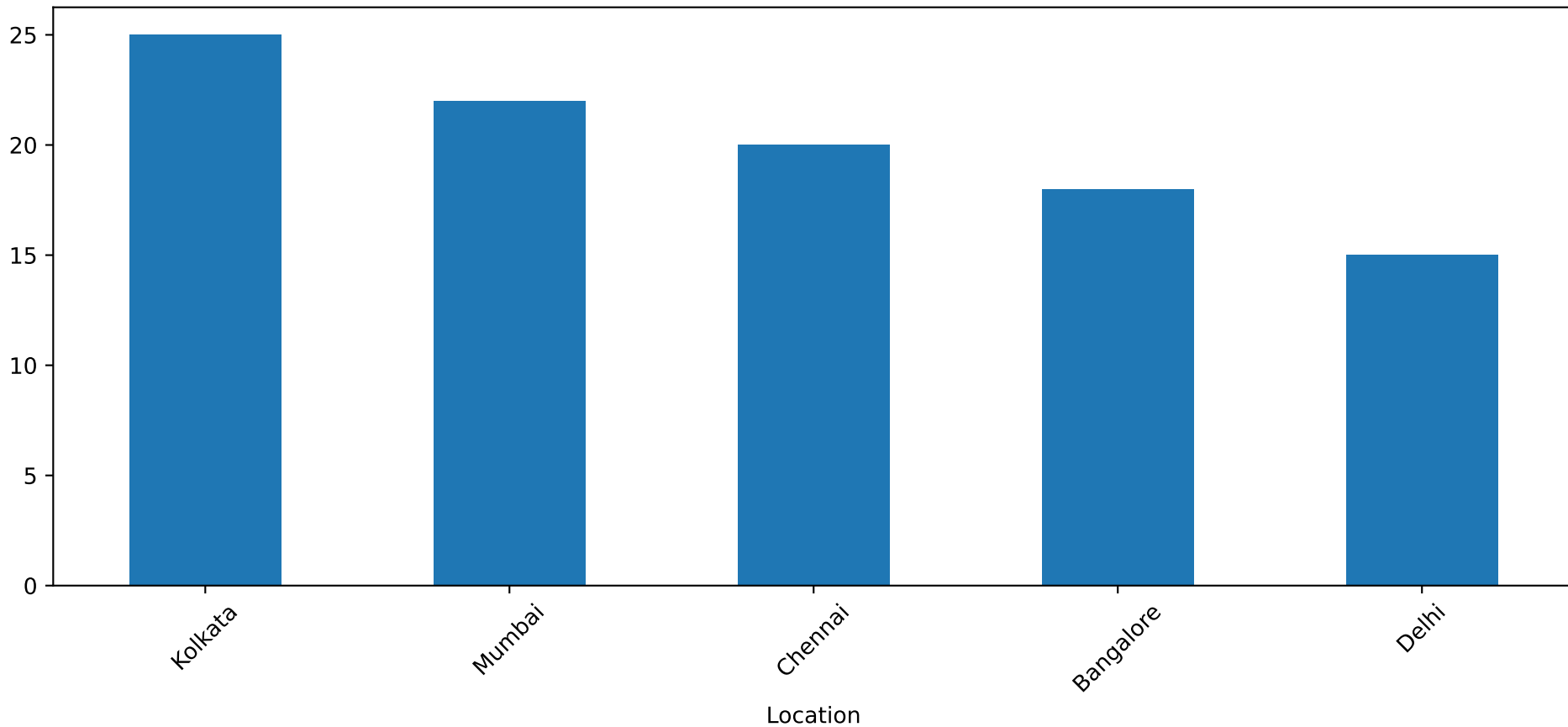
Frequency Count of Shipping carriers (Top 10)



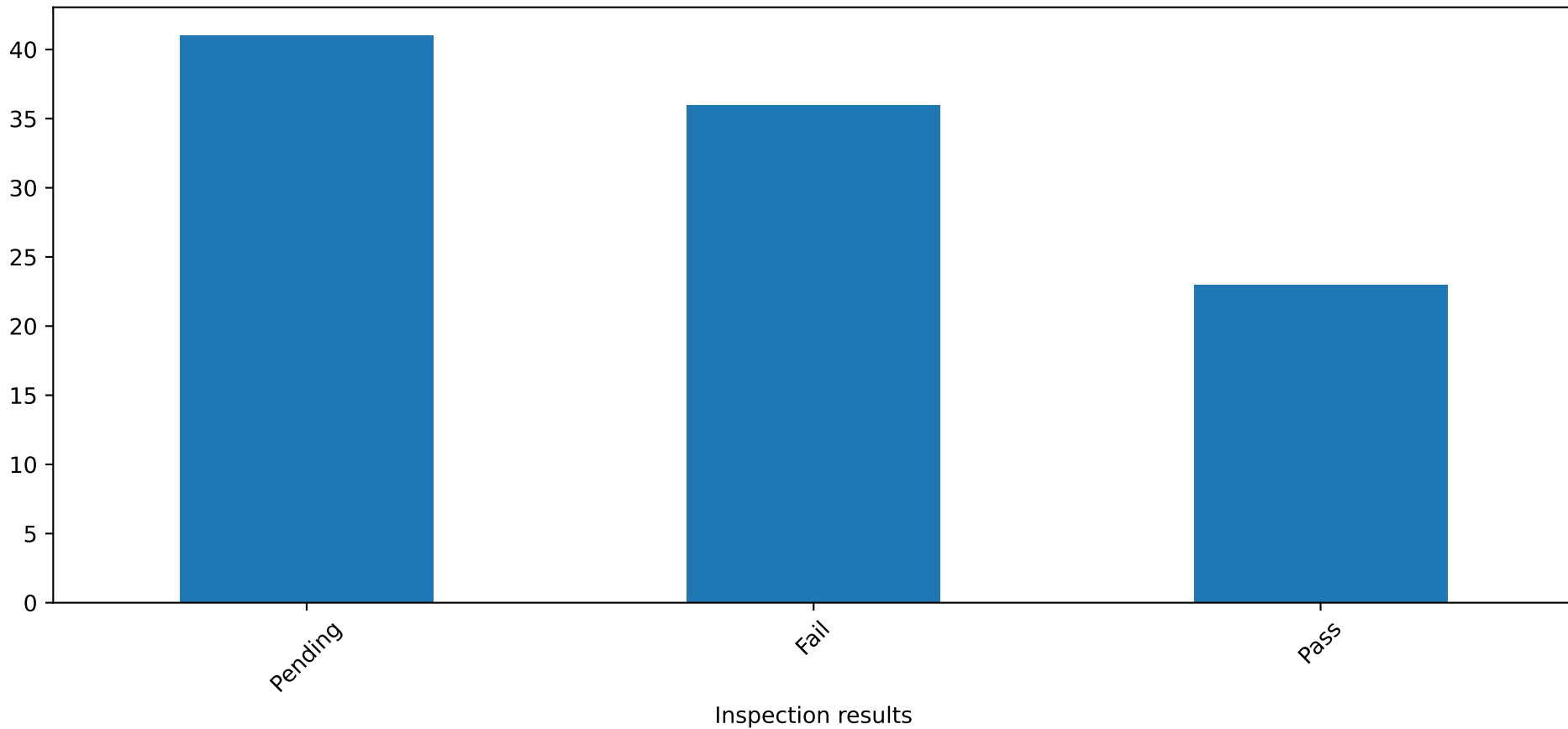
Frequency Count of Supplier name (Top 10)



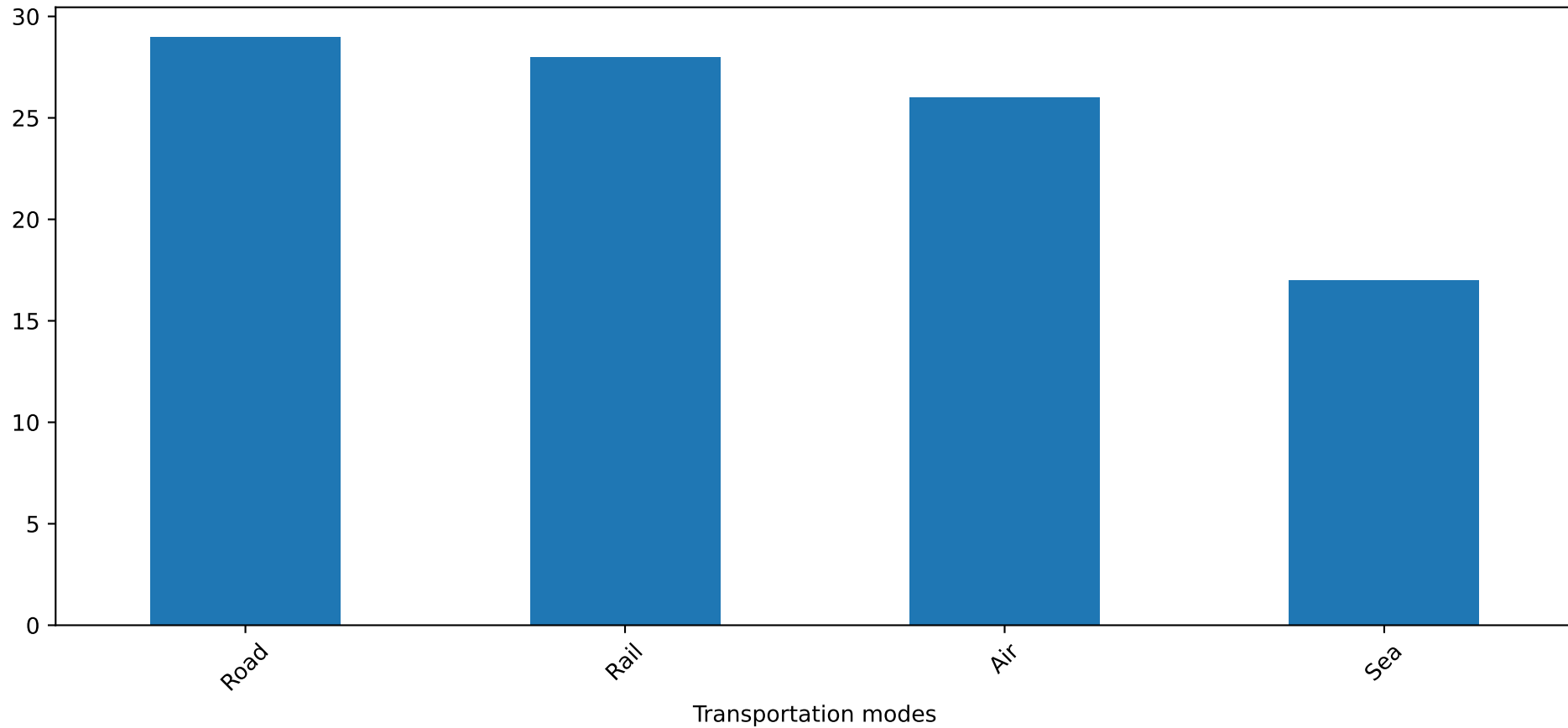
Frequency Count of Location (Top 10)



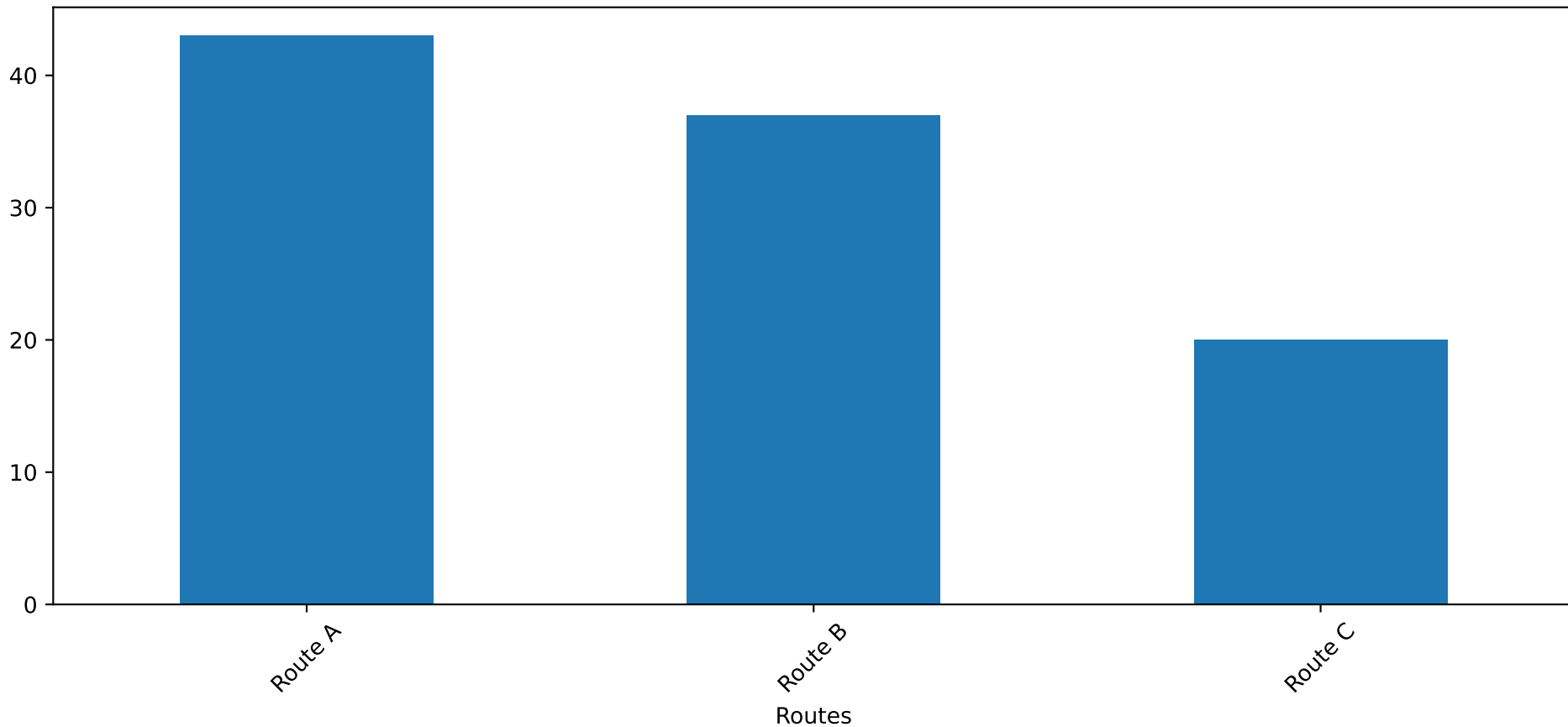
Frequency Count of Inspection results (Top 10)



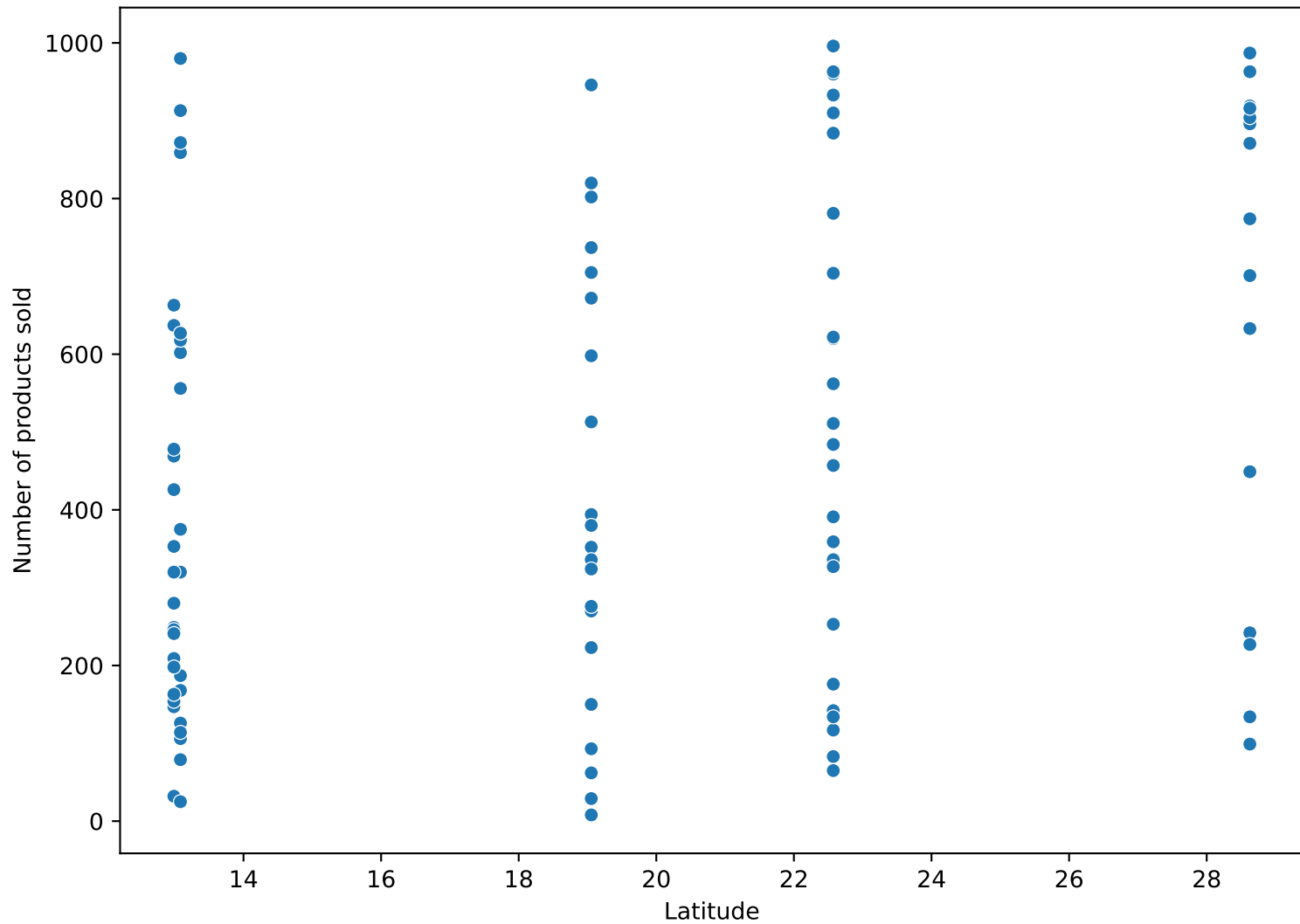
Frequency Count of Transportation modes (Top 10)



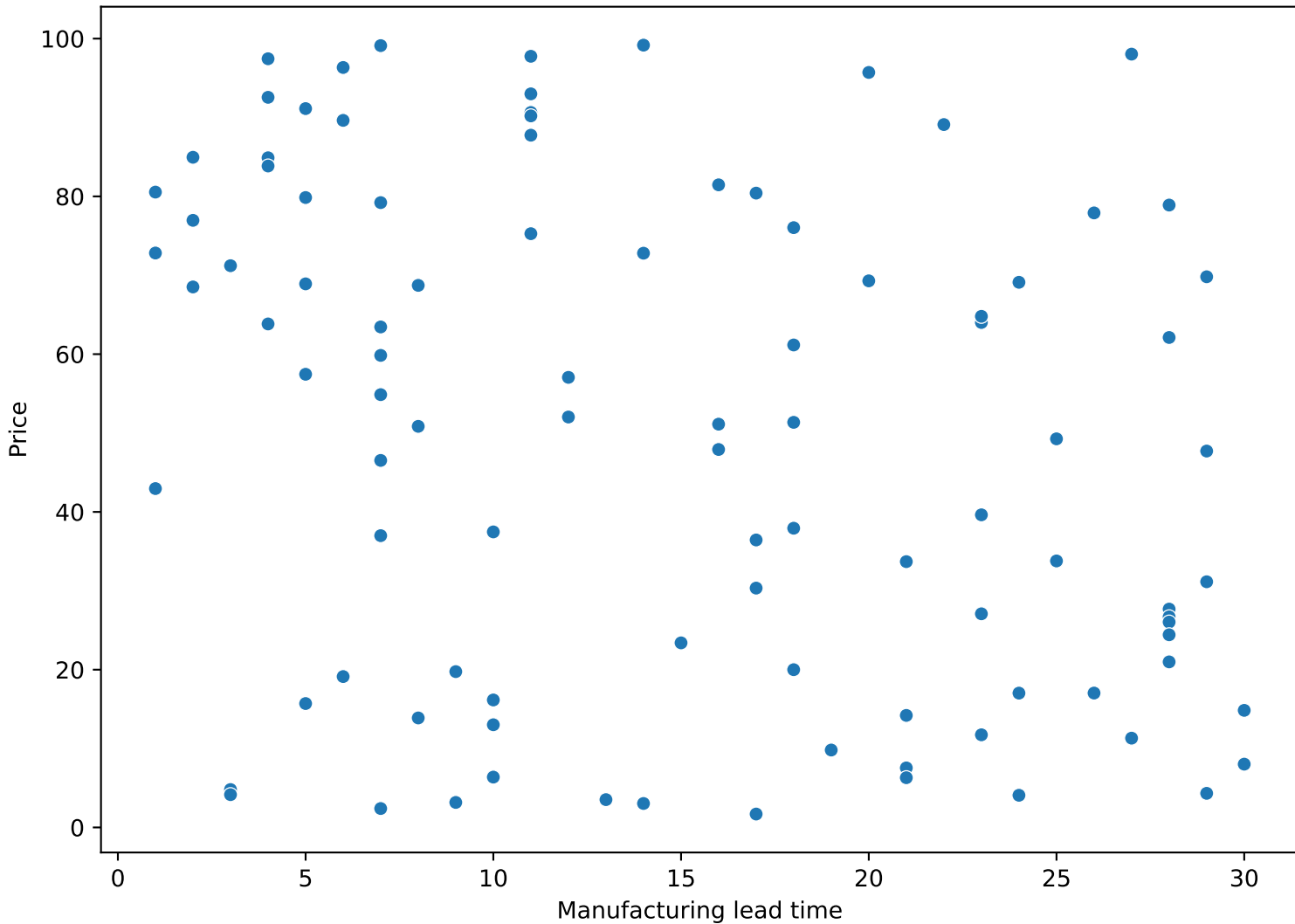
Frequency Count of Routes (Top 10)



Scatter Plot: Latitude vs Number of products sold

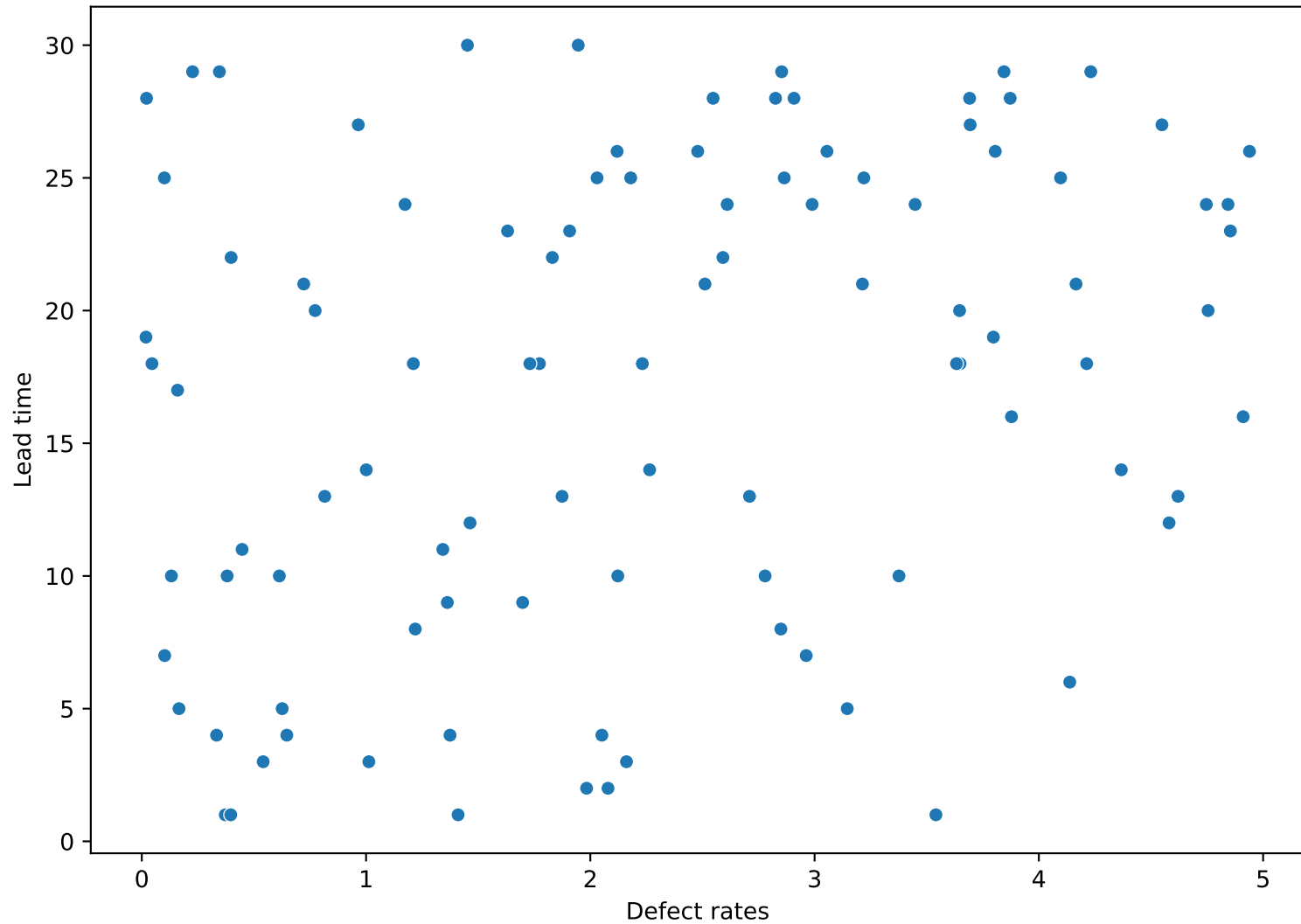


Scatter Plot: Manufacturing lead time vs Price

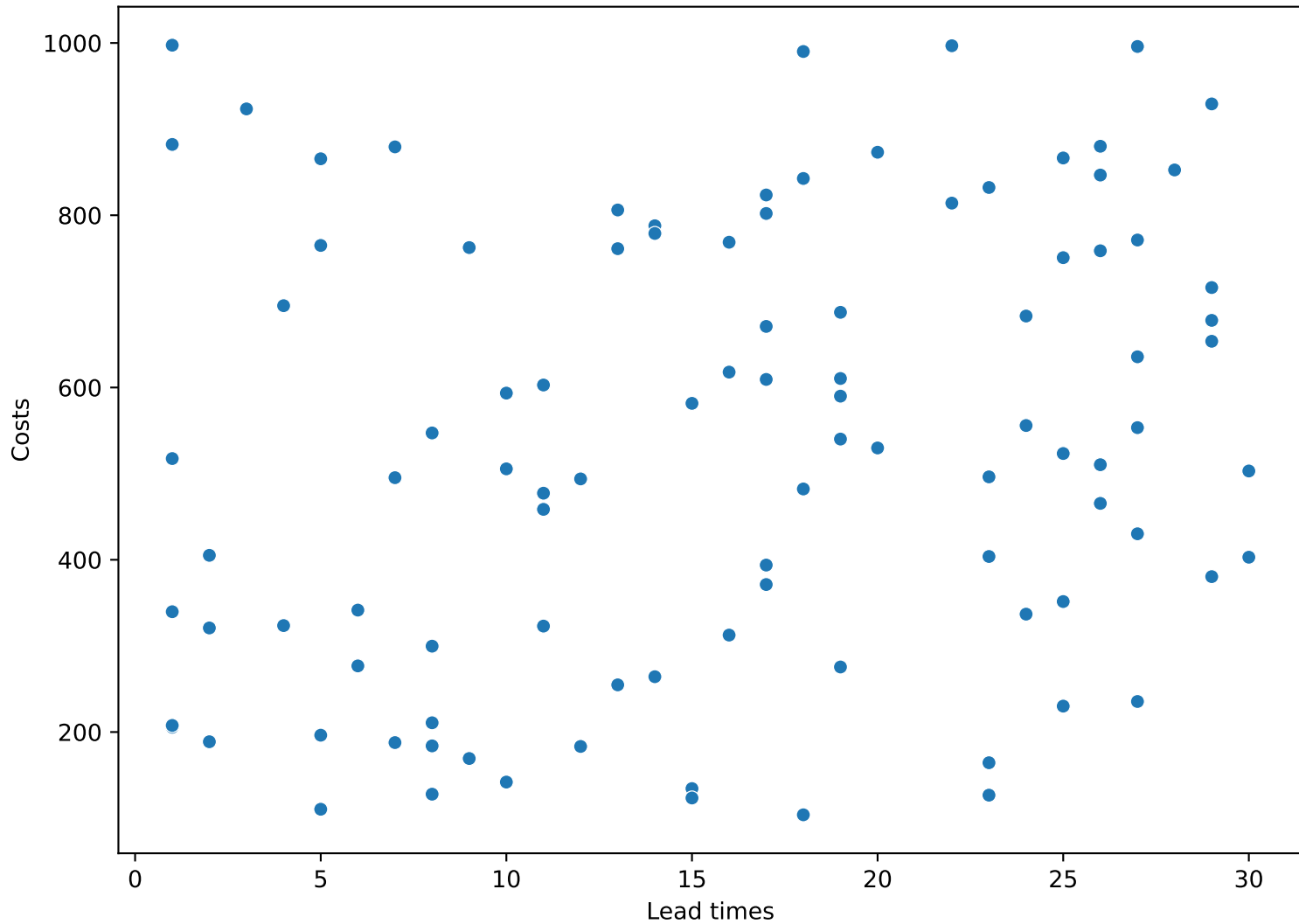




Scatter Plot: Defect rates vs Lead time



Scatter Plot: Lead times vs Costs



Scatter Plot: Manufacturing costs vs Revenue generated

