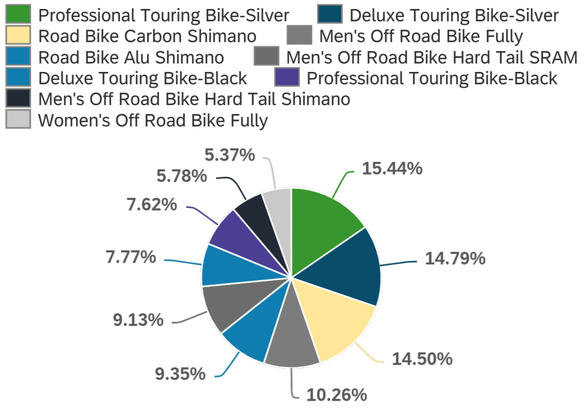
Global Bike Analysis

Guilherme Bittencourt

14:18 February 04, 2024

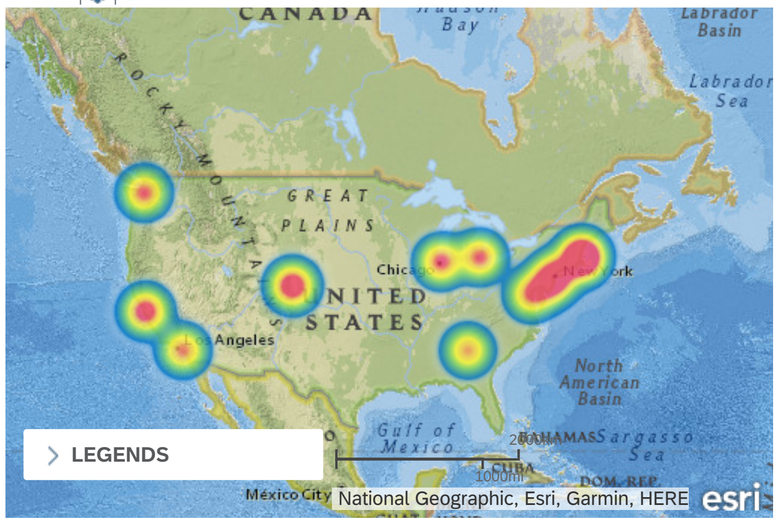
Revenue per Product in USA

1 Filter | Top N (AUTO)



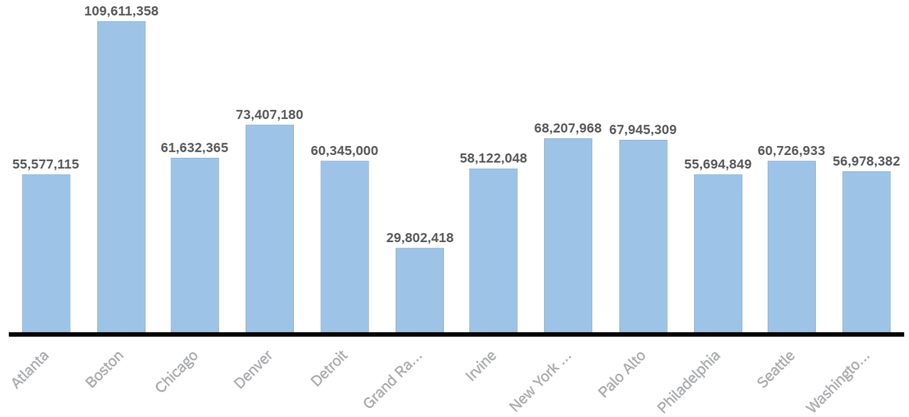
Location (Revenue USD)

Subtitle | 1 Filter



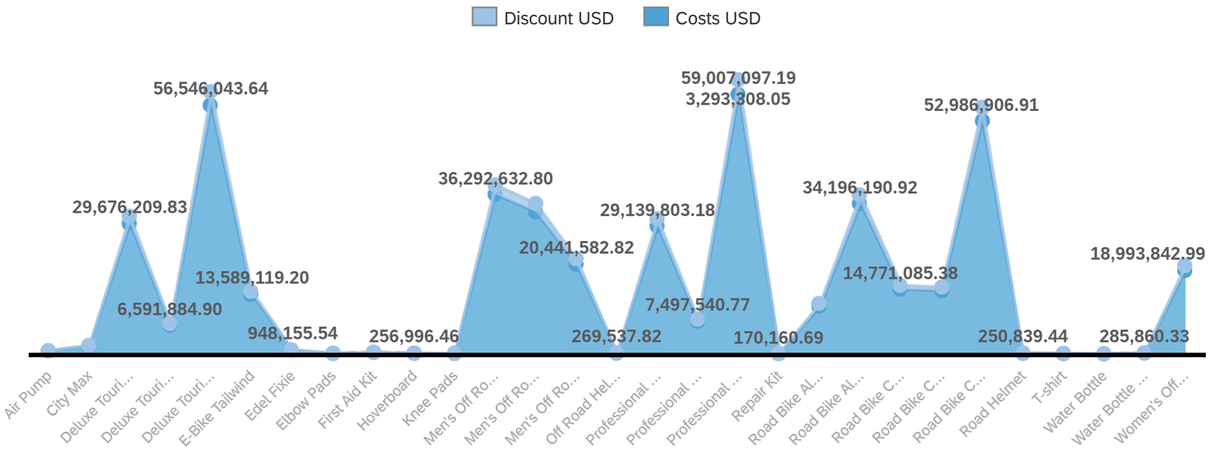
Revenue per City in US

1 Filter



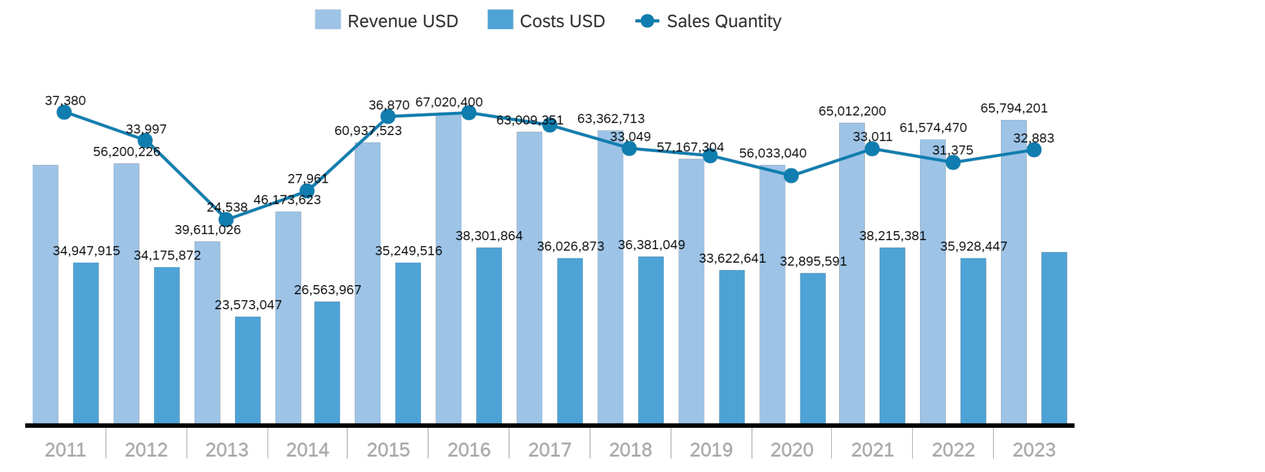
Corelation between Costs, Discount per Product in USA

1 Filter



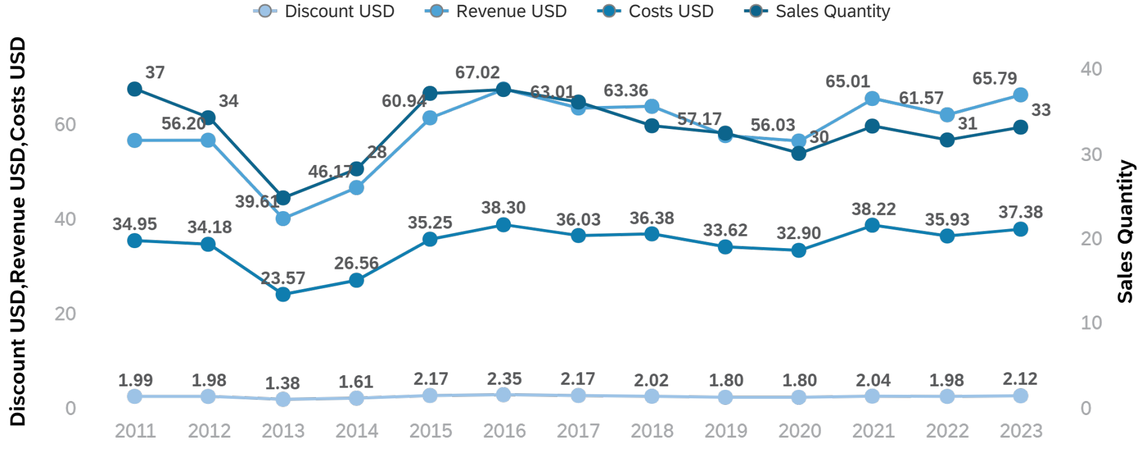
Correlation between Costs, Revenue, and sales quantity per Year

1 Filter

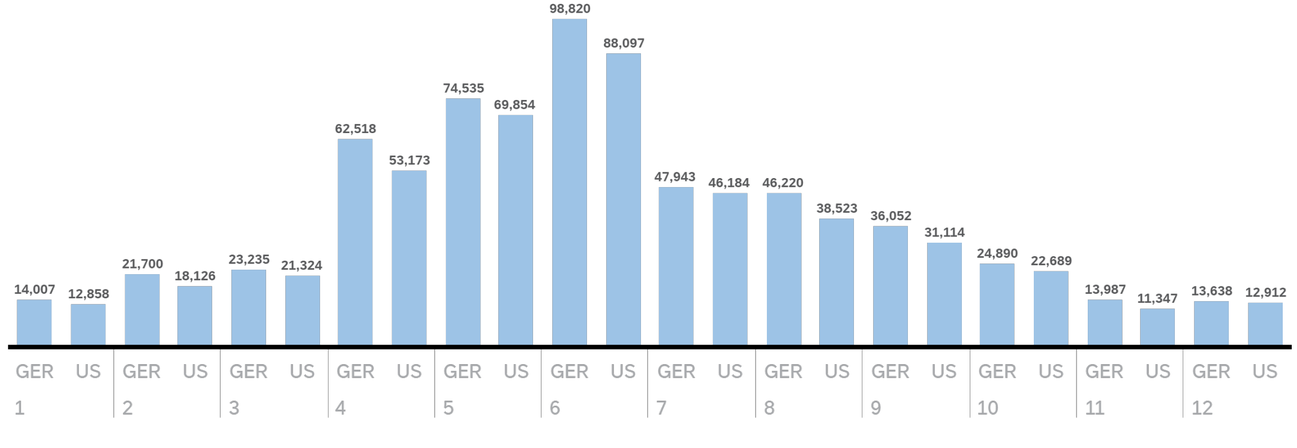


Costs, Discounts, Revenue and Sales Quantity per Year

in Million, Thousand | 1 Filter



Sales Quantity per Month



Appendix

Global Bike Analysis

https://higher-education.us10.sapanalytics.cloud/sap/fpa/ui/tenants/81639/bo/story/49C8182583E132BF059228BDACE5B6B

Page 1

Location (Revenue USD)

Model	Dimension	Value
GB_AnalyticsData3(Layer : Layer 1)	Country	US

Revenue per City in US

Model	Dimension	Value
GB_AnalyticsData3	Country	US

Corelation between Costs, Discount per Product in USA

Model	Dimension	Value
GB_AnalyticsData3	Country	US

Revenue per Product in USA

Model	Dimension	Value
GB_AnalyticsData3	Country	US

Correlation between Costs, Revenue, and sales quantity per Year

Model	Dimension	Value
GB_AnalyticsData3	Country	US

Costs, Discounts, Revenue and Sales Quantity per Year

Model	Dimension	Value
GB_AnalyticsData3	Country	US