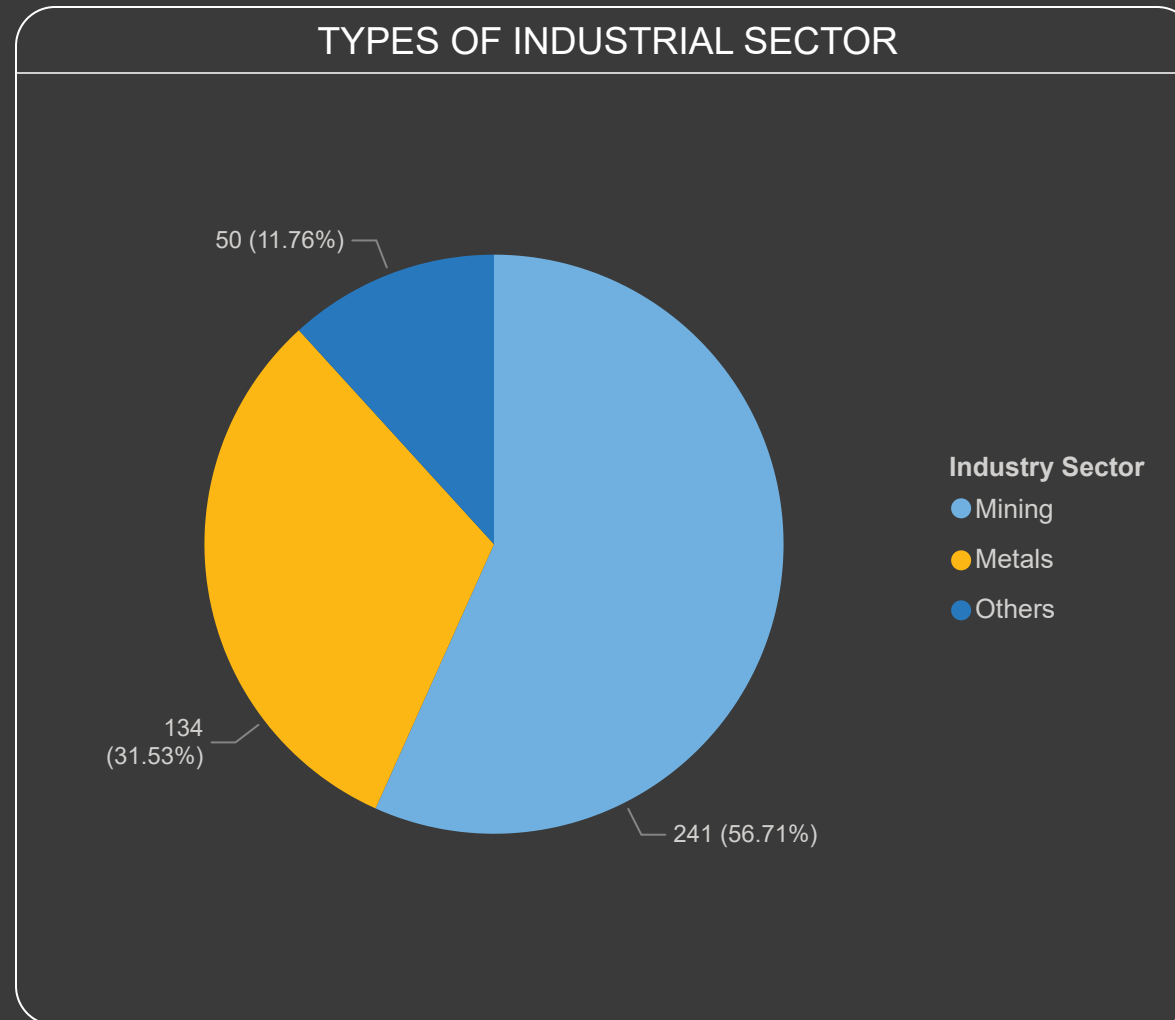
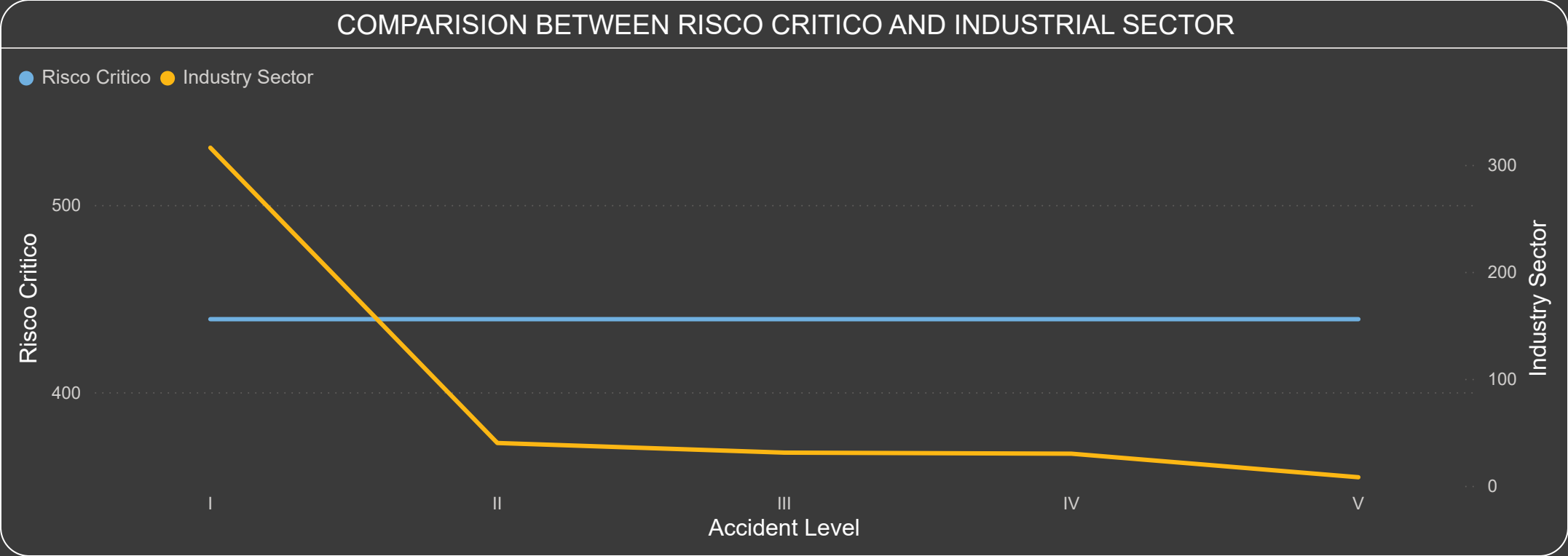


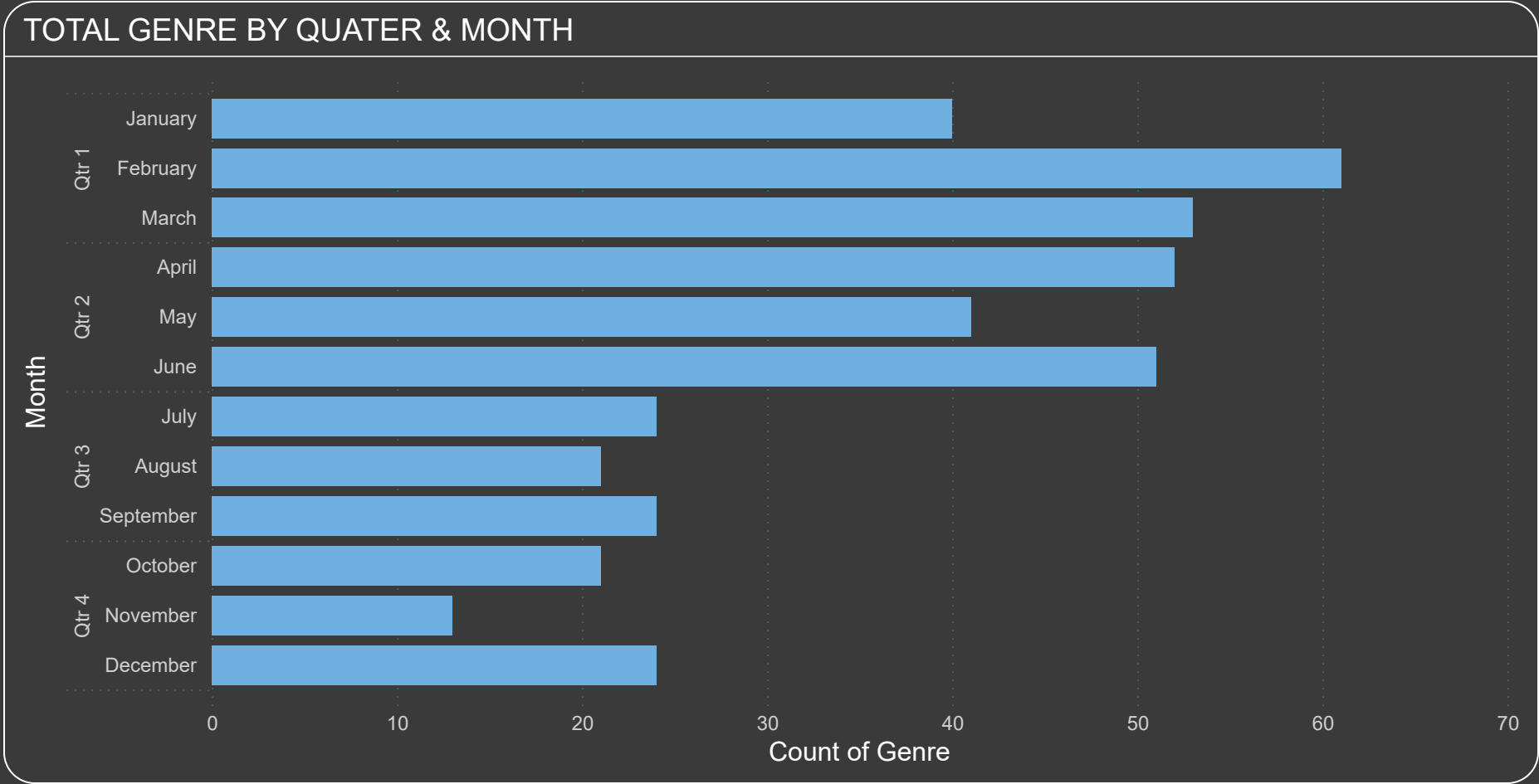
REPRESENTING IN PIE CHART BY CRITICAL RISK IN INDUSTRIAL SECTOR



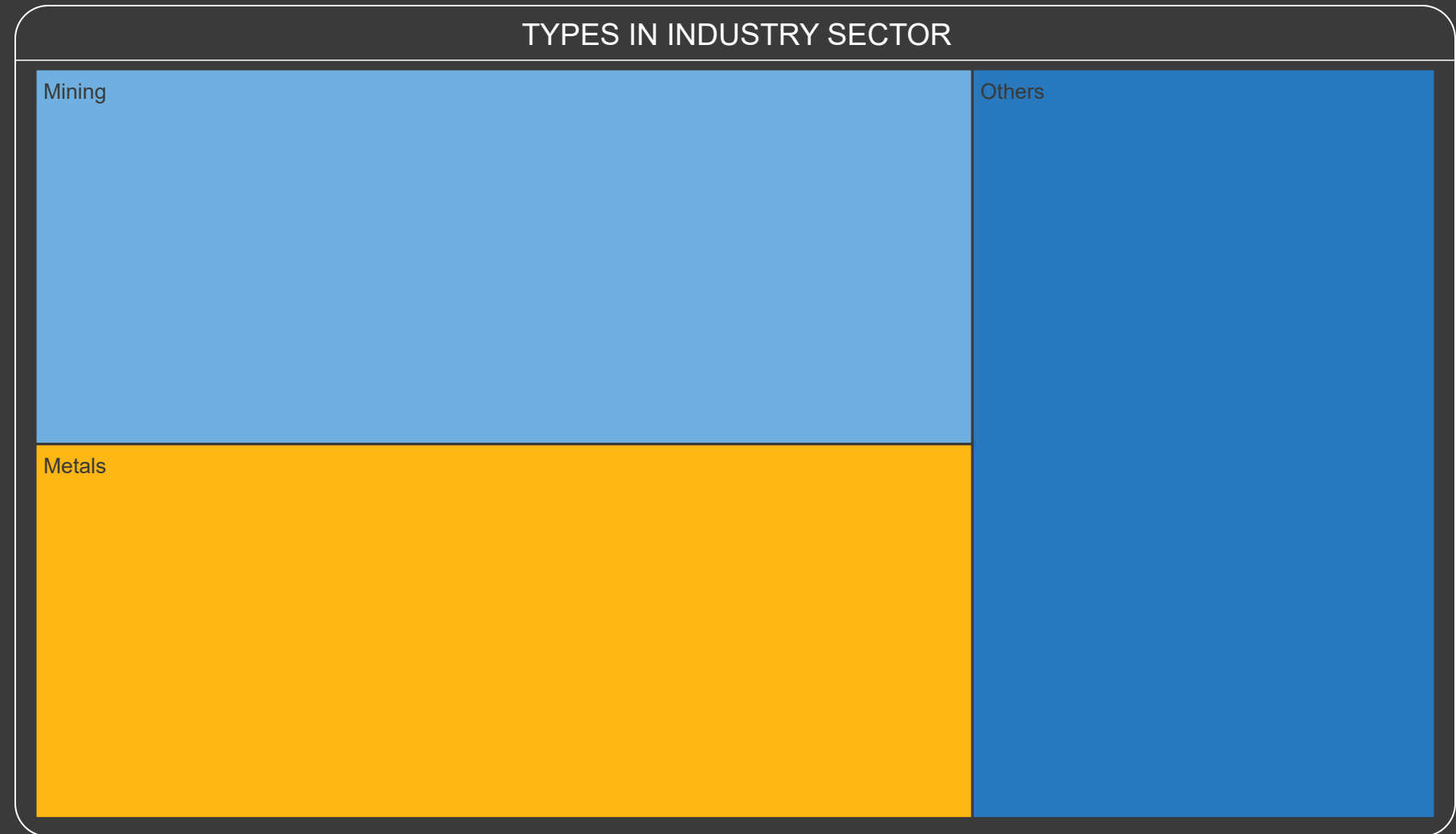
REPRESENTING LINE CHART OF ACCIDENT LEVEL IN INDUSTRIAL SECTOR



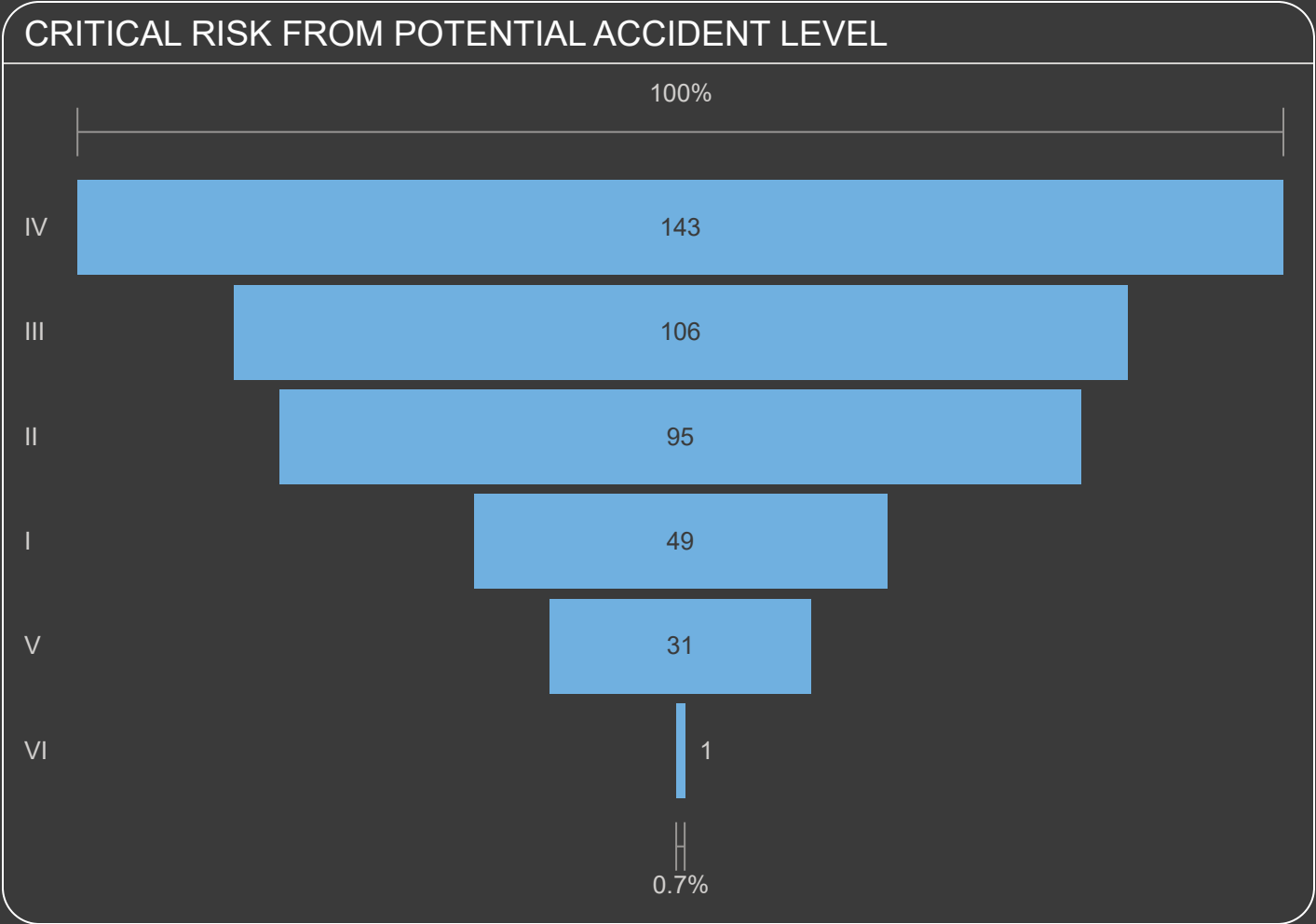
REPRESENTING CLUSTERED BAR CHAT ACCIDIENT LEVELS IN MONTH WISE INDUSTRIL SECTOR



REPRESENTING TREE MAP OF TYPES IN INDUSTRY SECTOR

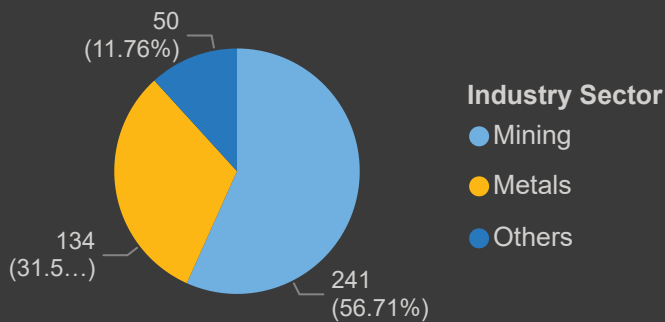


REPRESENTING FUNNEL OF POTENTIAL ACCIDENT LEVEL IN INDUSTRY SECTOR

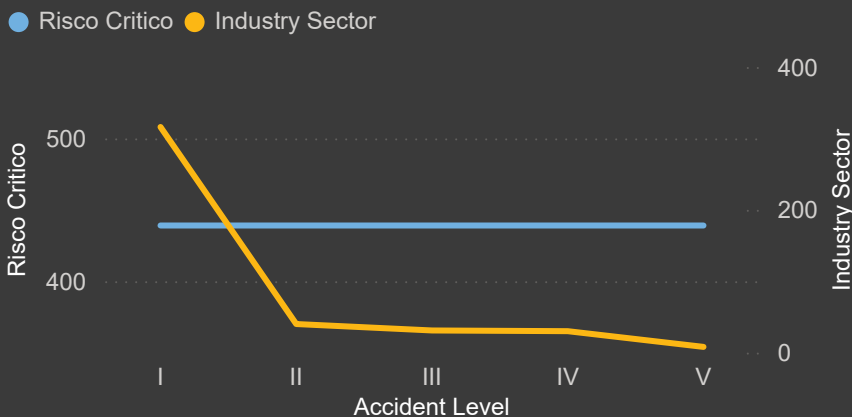


INDUSTRIAL SAFETY AND HEALTH

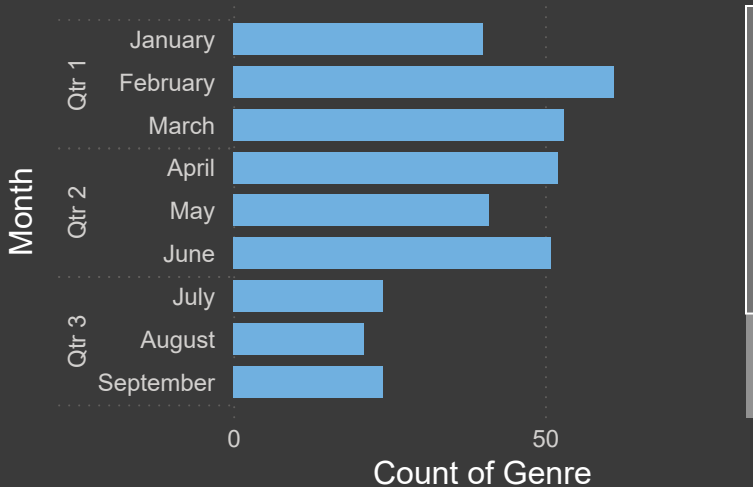
TYPES OF INDUSTRIAL SECTOR



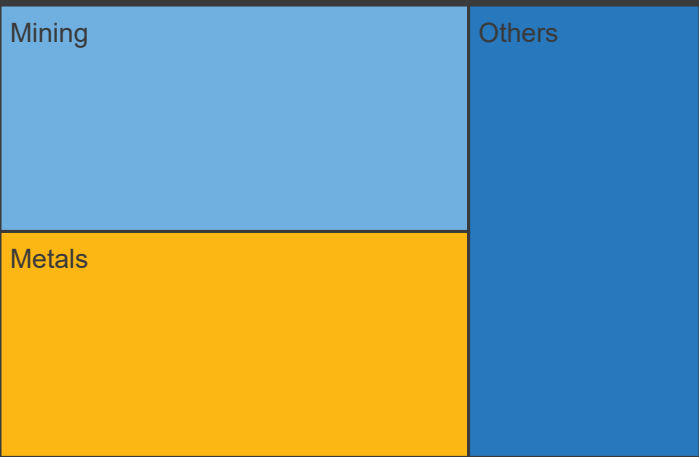
COMPARISON BETWEEN RISCO CRITICO AND INDUSTRIAL SECTOR



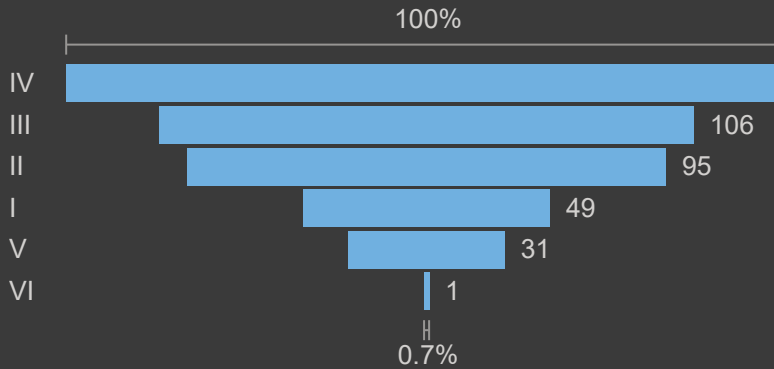
TOTAL GENRE BY QUATER & MONTH



MAXIMUM IN INDUSTRY SECTOR



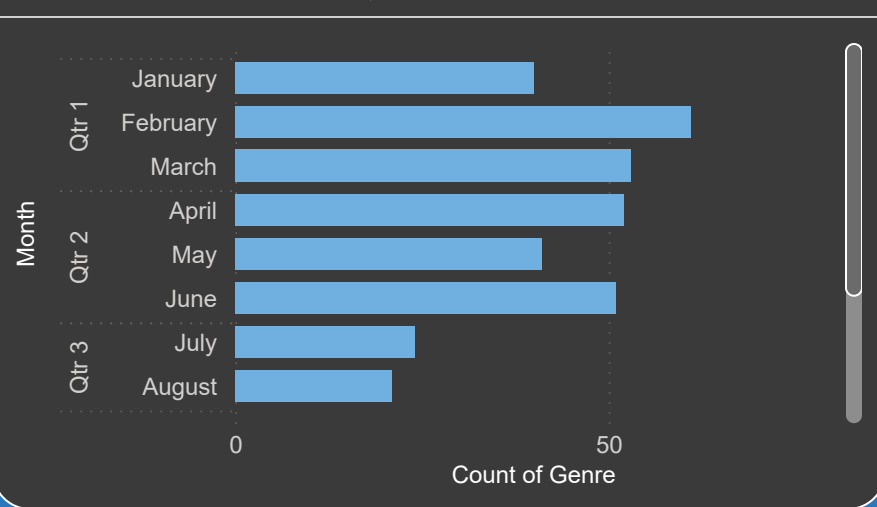
CRITICAL RISK FROM POTENTIAL ACCIDENT LEVEL



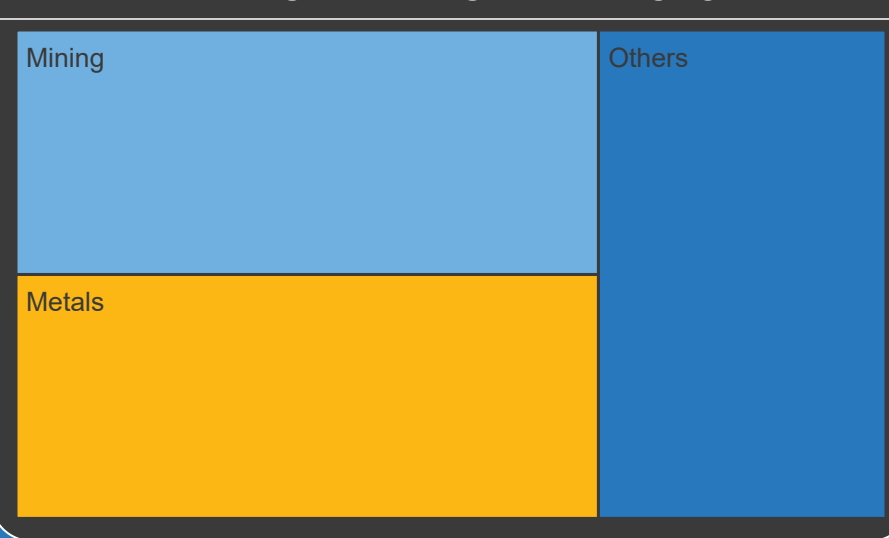
INDUSTRIAL SAFETY AND HEALTH

95K

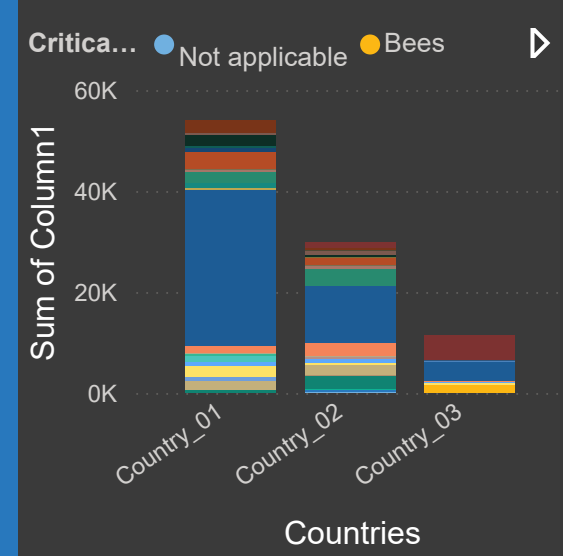
TOTAL GENRE BY QUATER & MONTH



MAXIMUM IN INDUSTRY SECTOR



Sum of Column1 by Countries and Critical Risk

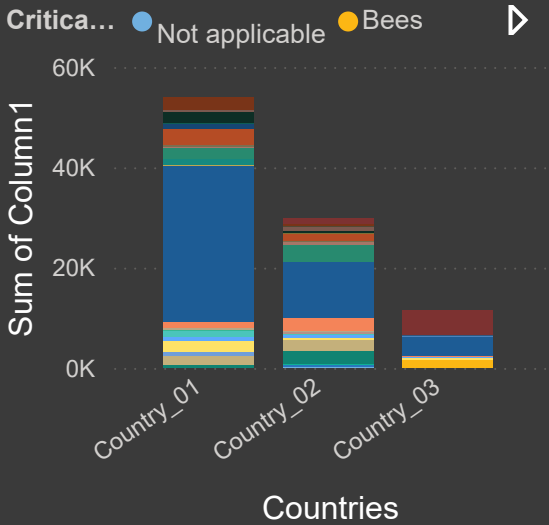


REPORT: This data from "REAL-WORLD" manufacturing plants, which comes from one of the biggest industries in Brazil and in the world. The primary reason we are sharing this data is that there is a urgent need for companies to understand and the employees still suffer some injuries in plants. Sometimes they also die in such environment .

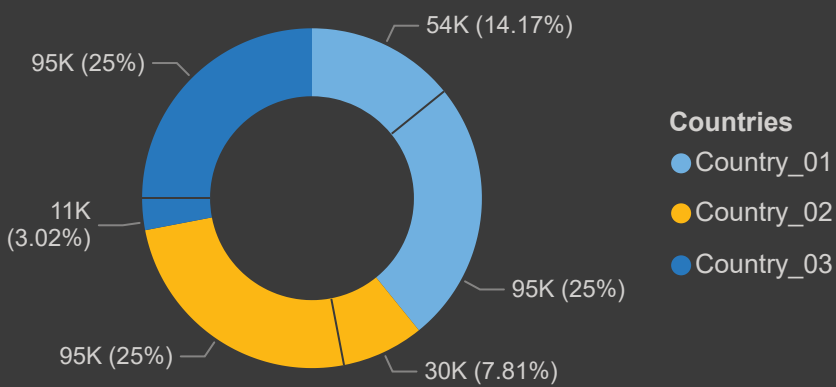
The data is basically records of accidents from **"12 DIFFERENT PLANTS IN 03 DIFFERENT COUNTRIES"**. Which every line in data is an occurrence of an accident and this is the report from INDUSTRIAL SAFETY AND HEALTH .

INDUSTRIAL SAFETY AND HEALTH

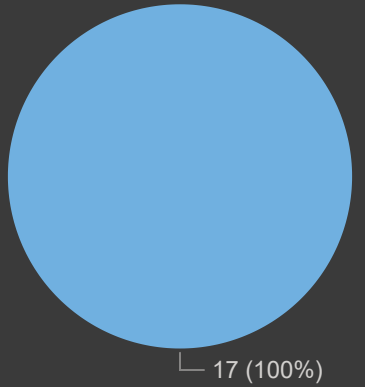
Sum of Column1 by Countries and Critical Risk



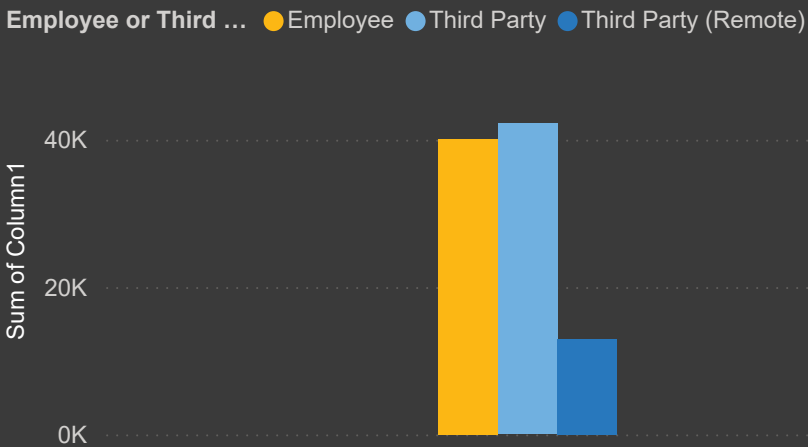
Sum of Count and Sum of Column1 by Countries



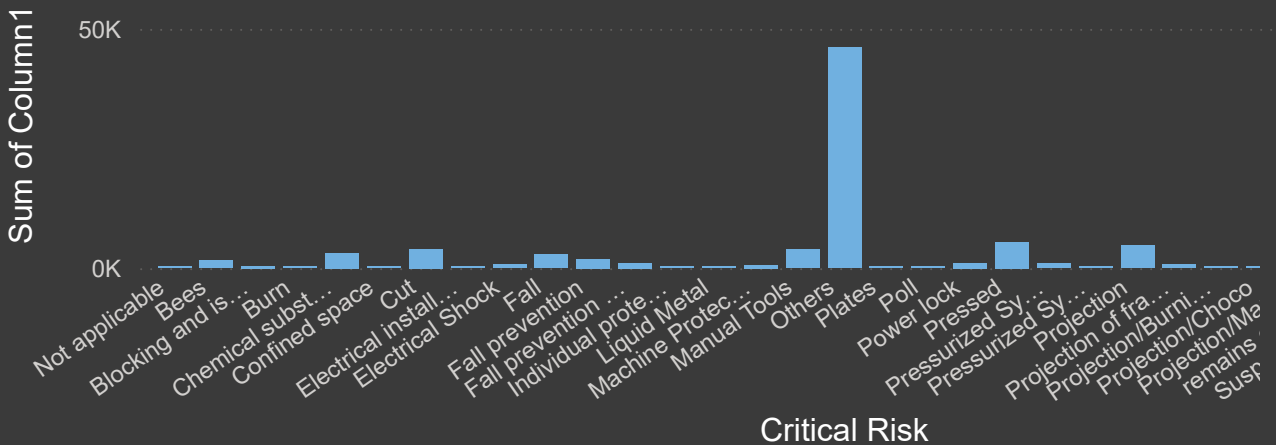
Count of
IHMStefanini_industrial_safety_ (2)



Sum of Column1 by Employee or Third Party



Sum of Column1 by Critical Risk

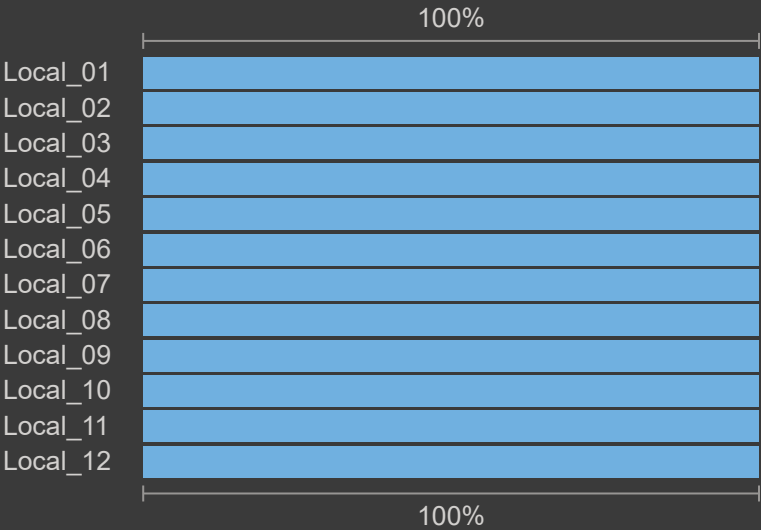


Ask a question about your data

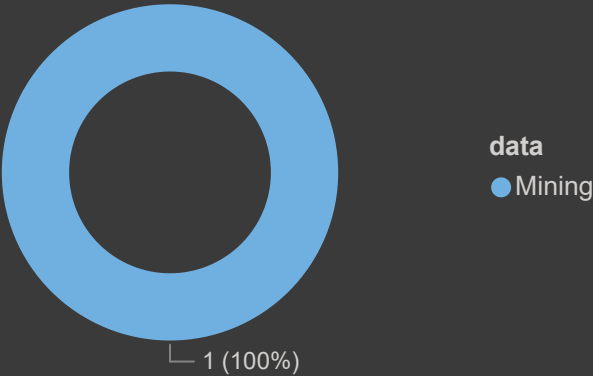
Try one of these to get started

INDUSTRIAL SAFETY AND HEALTH

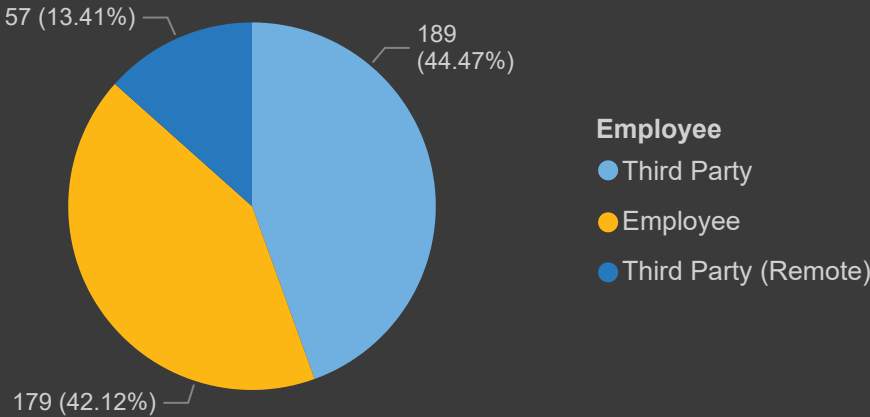
Accident Level by Local



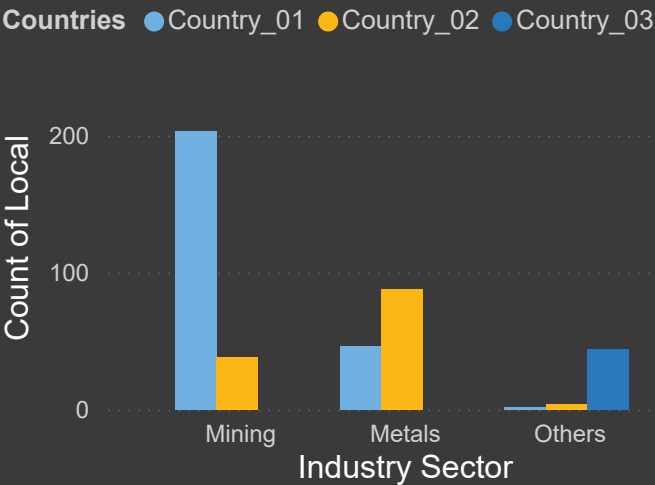
Employee and Third Party by data and Potential Accident Level



data of three sectors by Employee

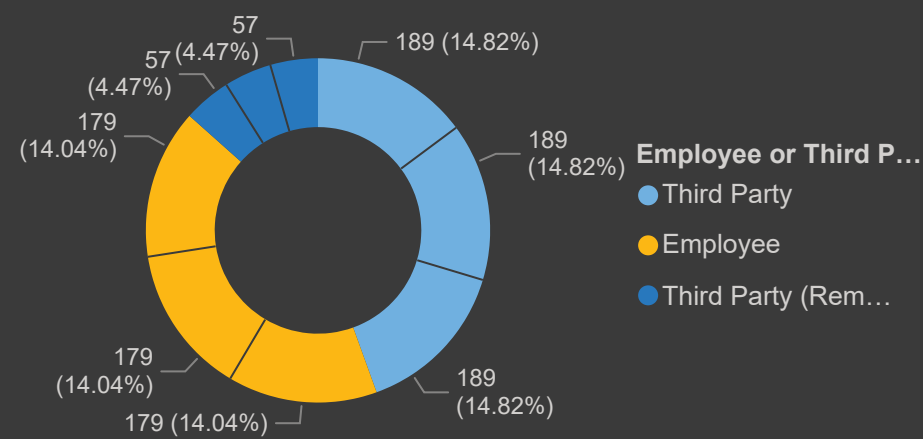


TOTAL COUNT PER DATE

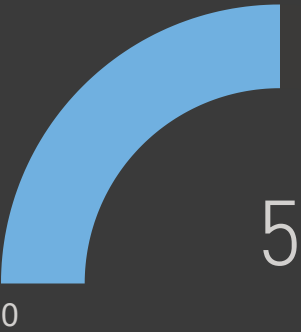


INDUSTRIAL SAFETY AND HEALTH

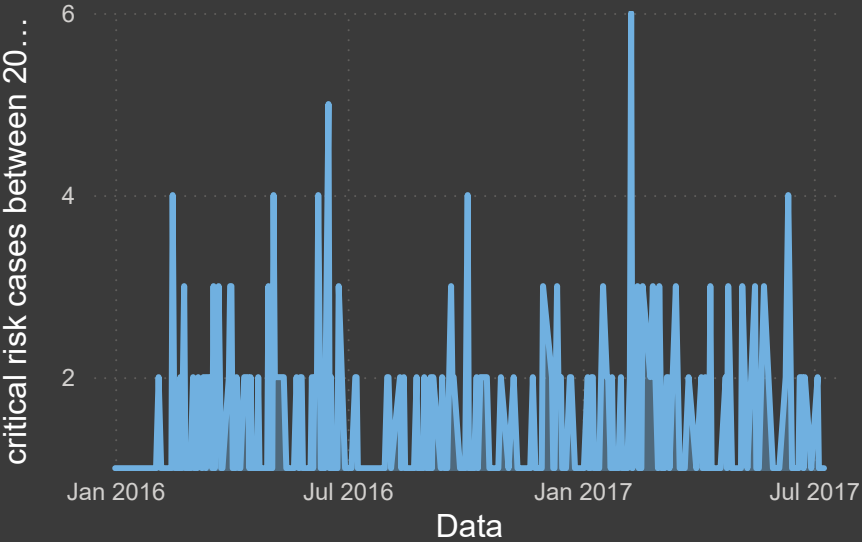
1., Count of Industry Sector and Count of Employee or Third Party by Employee or Third Party



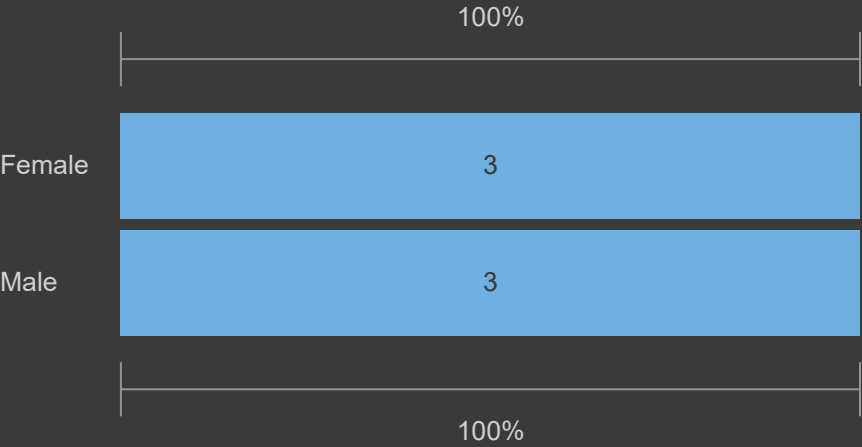
2.number of accidents occurred in metals sector, First Employee or Third Party, First Local and Firs...



critical risk cases between 2016 to 2017 by Data



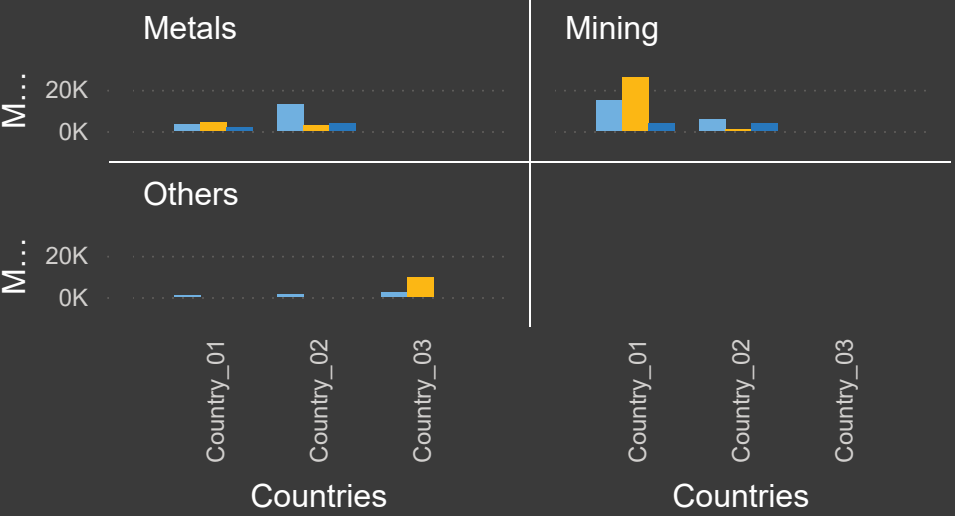
The mean accidents per day by Genre



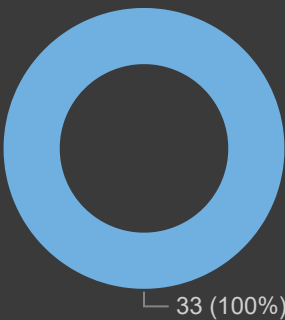
INDUSTRIAL SAFETY AND HEALTH

Metal:
2020

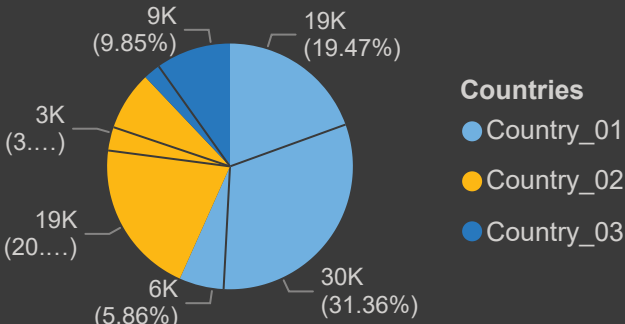
Industrial Sector Employee Third Party Third Party (Remote)



Number of Critical Risk cases in one sector



accidents in sector by Countries and Employee



number by Critical Risk and accidents

accidents Metals Mining Others

