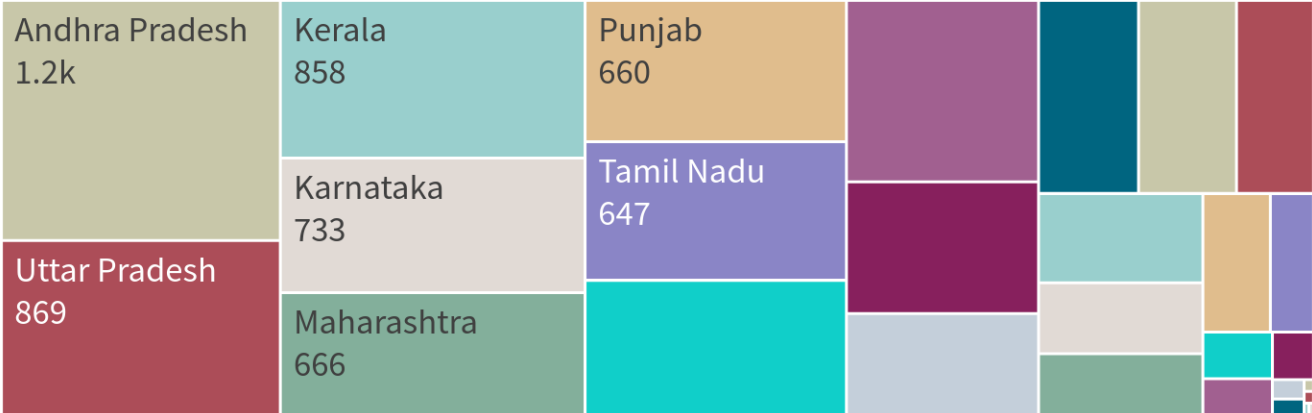


**Road Safety**  
**Analysis**  
**by "Qilk"**

# Accidents near Traffic Signals

This tree structure graph represents the total number of accidents occurring near traffic lights, with Andhra Pradesh having the highest accident rate at 1.2k



\* The data set contains negative or zero values that cannot be shown in this chart.

Total no.of accident

4.23k



No of Accident

No of Killed



Person Killed

4.23k

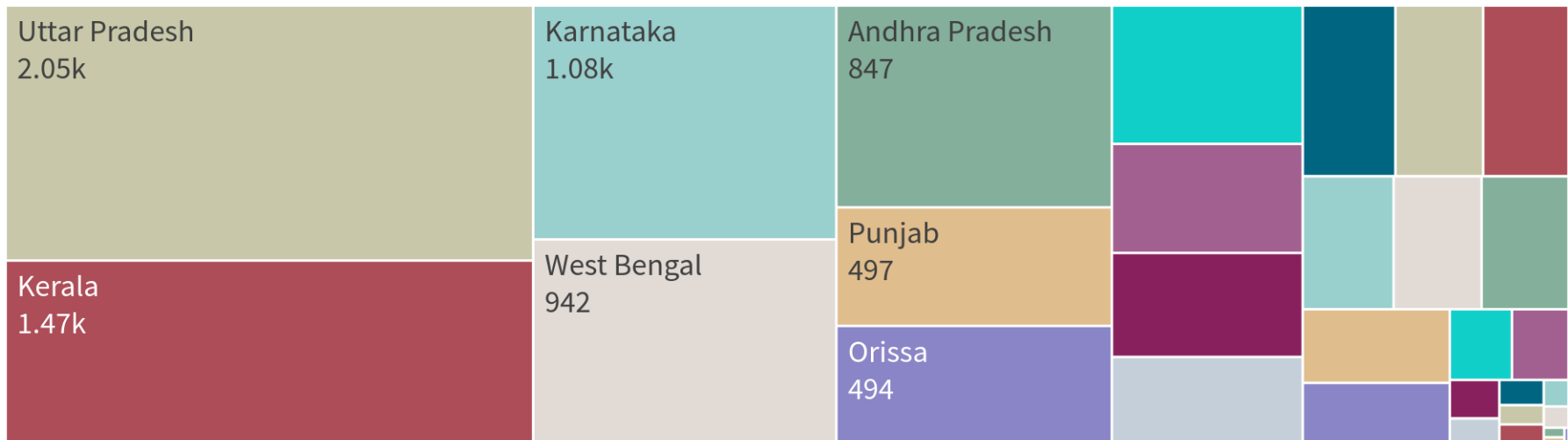
Greviously Injured

4.23k



No of Greviously injured

Total no of accident  
caused when Polic  
controlled



\* The data set contains negative or zero values that cannot be shown in this chart.

Total no of passengers get  
previously injured



Police Controlled - Persons In...

5.32k

Total no of passengers Killed



Persons killed

3.5k

Total number of accident

10.43k



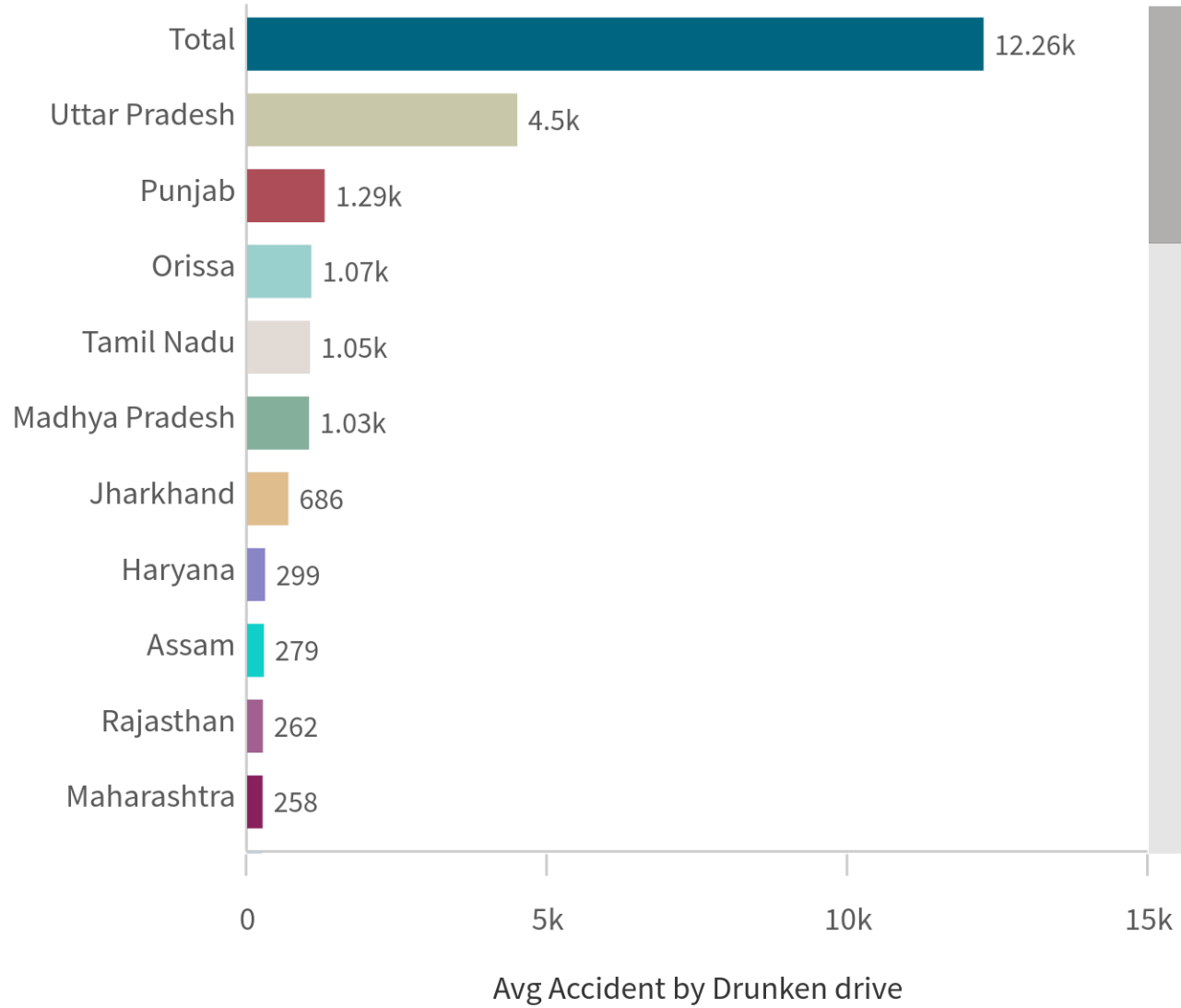
Total no of passengers Accident

## Accidents by Drunken Drive

[Cause of drunken drive](#)

Highest :Uttar Pradesh  
4.5k

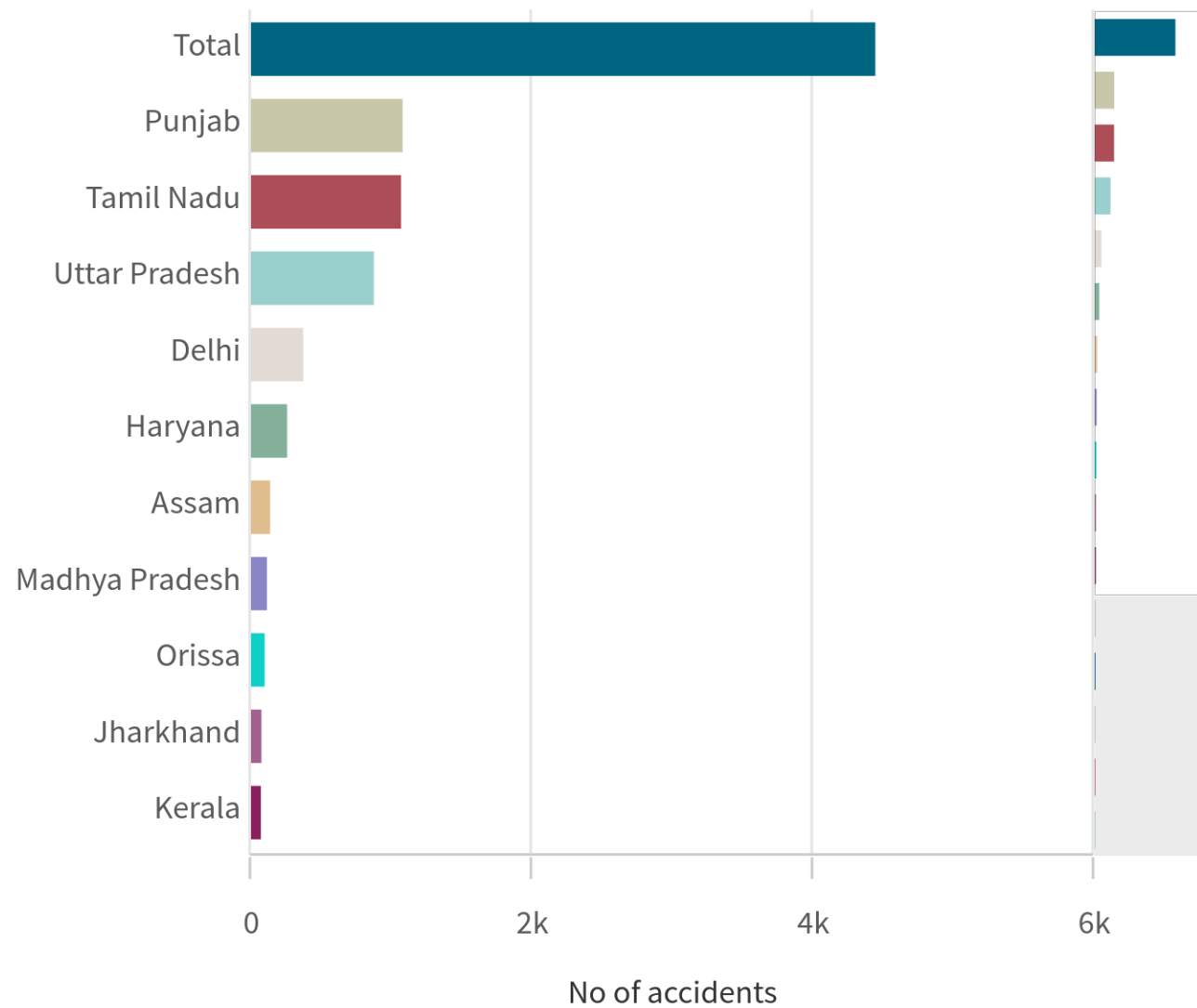
State



Accident by  
Jumping  
over Red Light

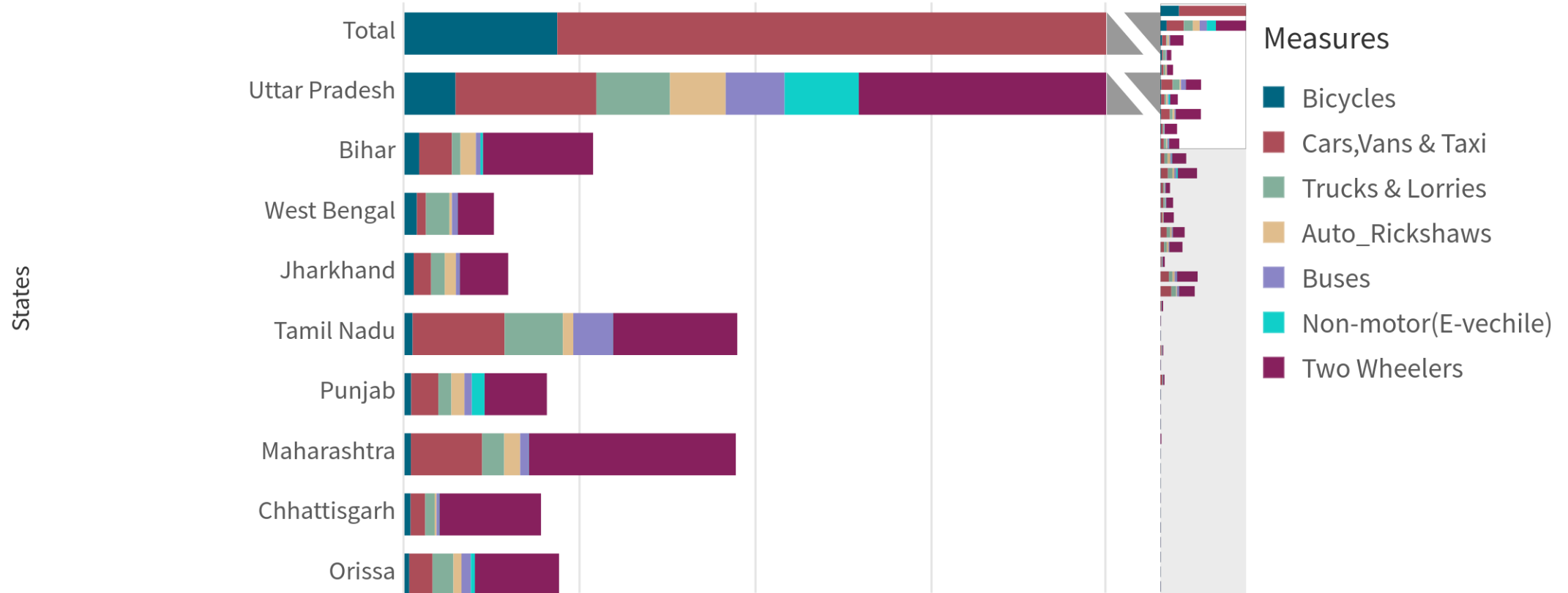
Highest : Punjab

State-UT

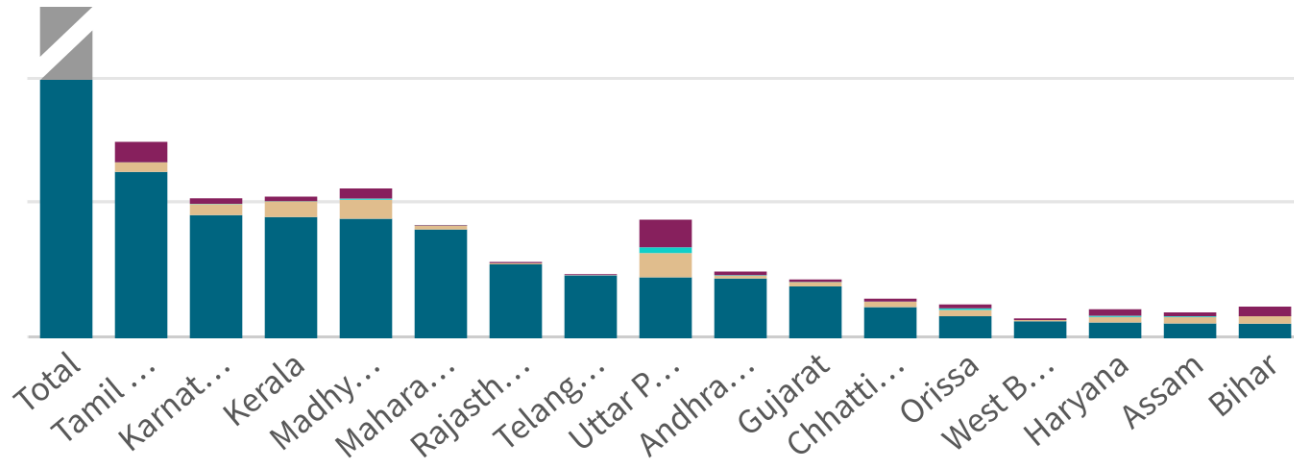


The vehicle type that most contribute is : Two Wheelers

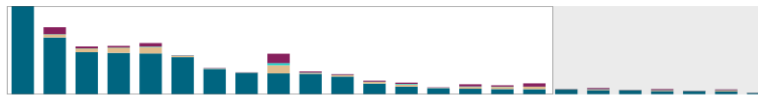
## Vehicle Contribution towards Total Accidents



## Accidents by Weather Type



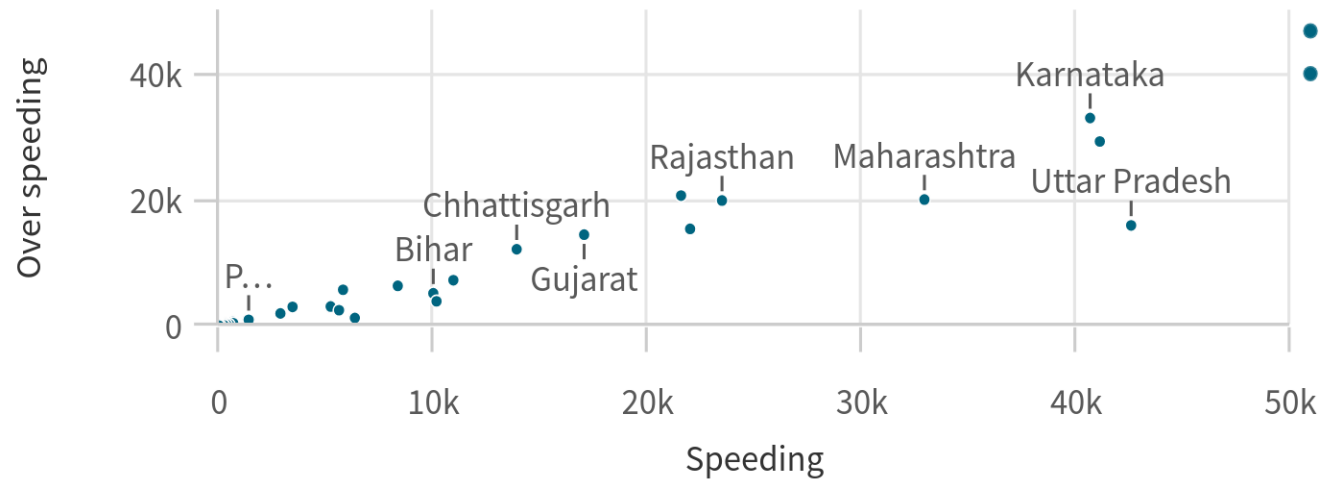
Highest: The most of the accident caused by sunny weather



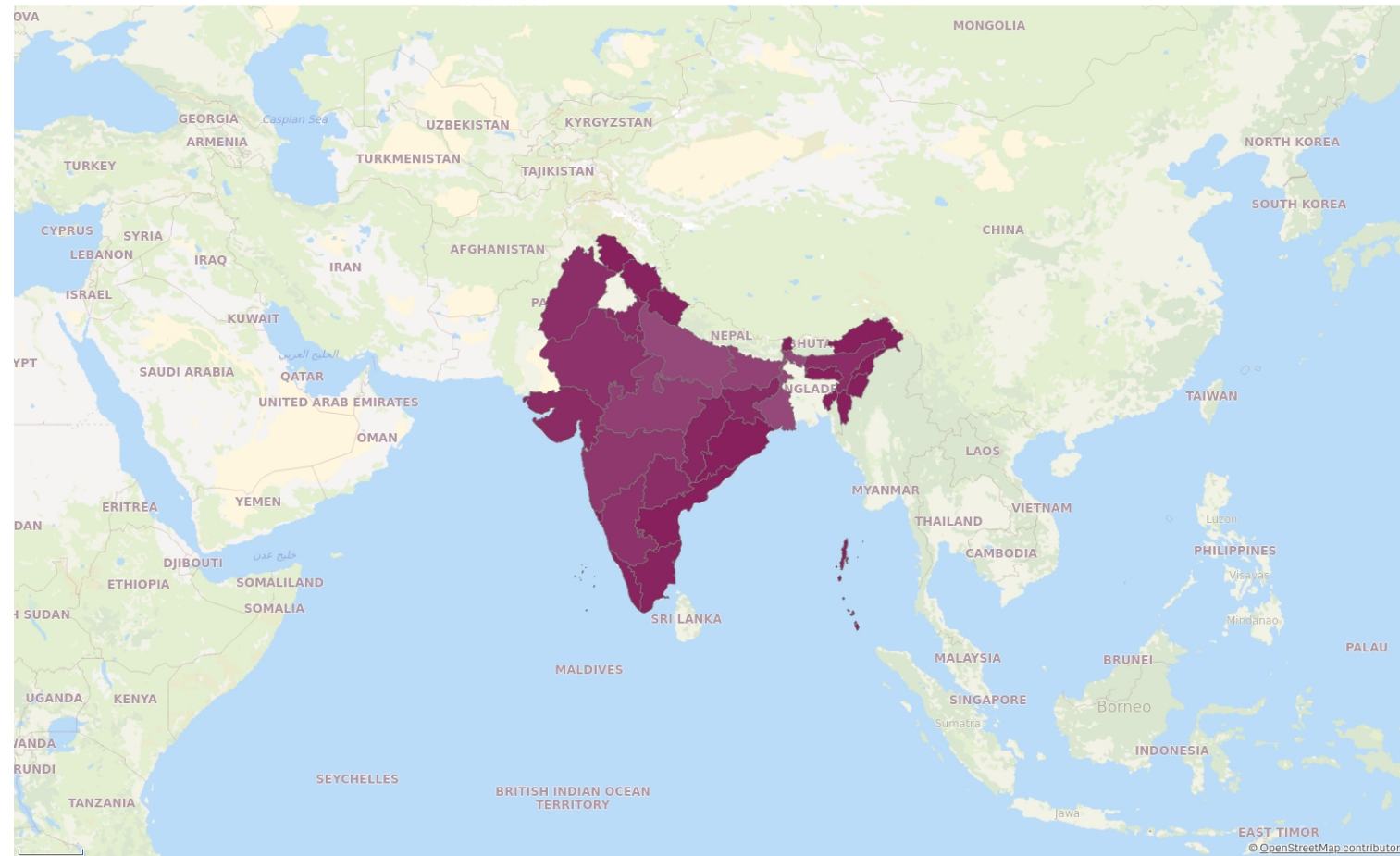
The corellation between speed and accident



## Correlation - Speeding and Number of accidents

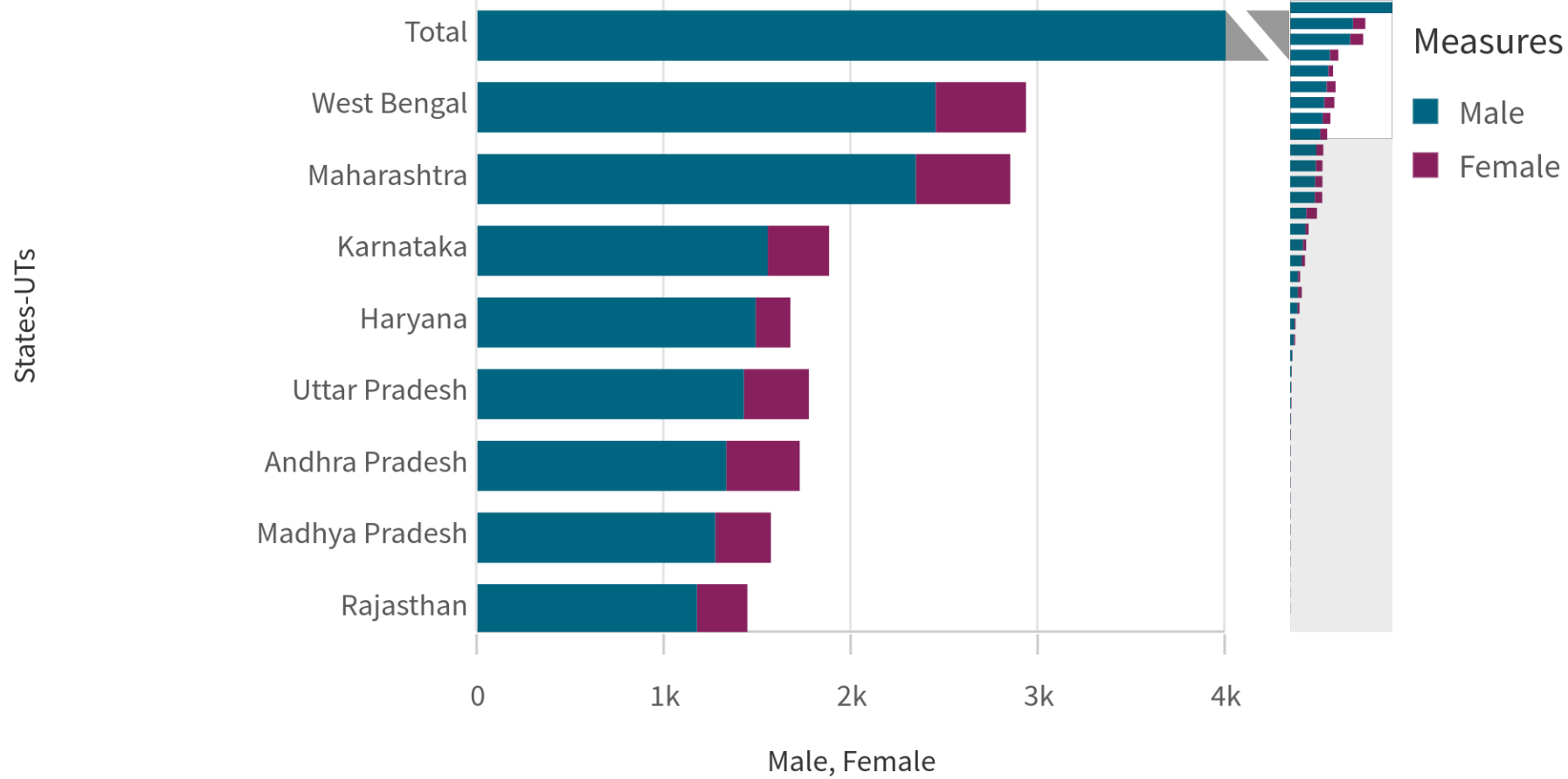


## Minors Injured across the country





## Pedestrians Killed: Gender



The most accident caus  
from West Bengal

