Aviation Data Dashboard

Trend Analysis of Injuries and Uninjured Passengers Accidents Over Time

Measure Names
- Total Fatal Injuries
- Total Minor Injuries
- Total Serious Injuries
- Total Uninjured

Engine Type
- electric
- geared turbofan
- hybrid rocket
- lr
- none
- reciprocating
- turbo fan
- turbo jet
- turbo prop
- turbo shaft
- unknown
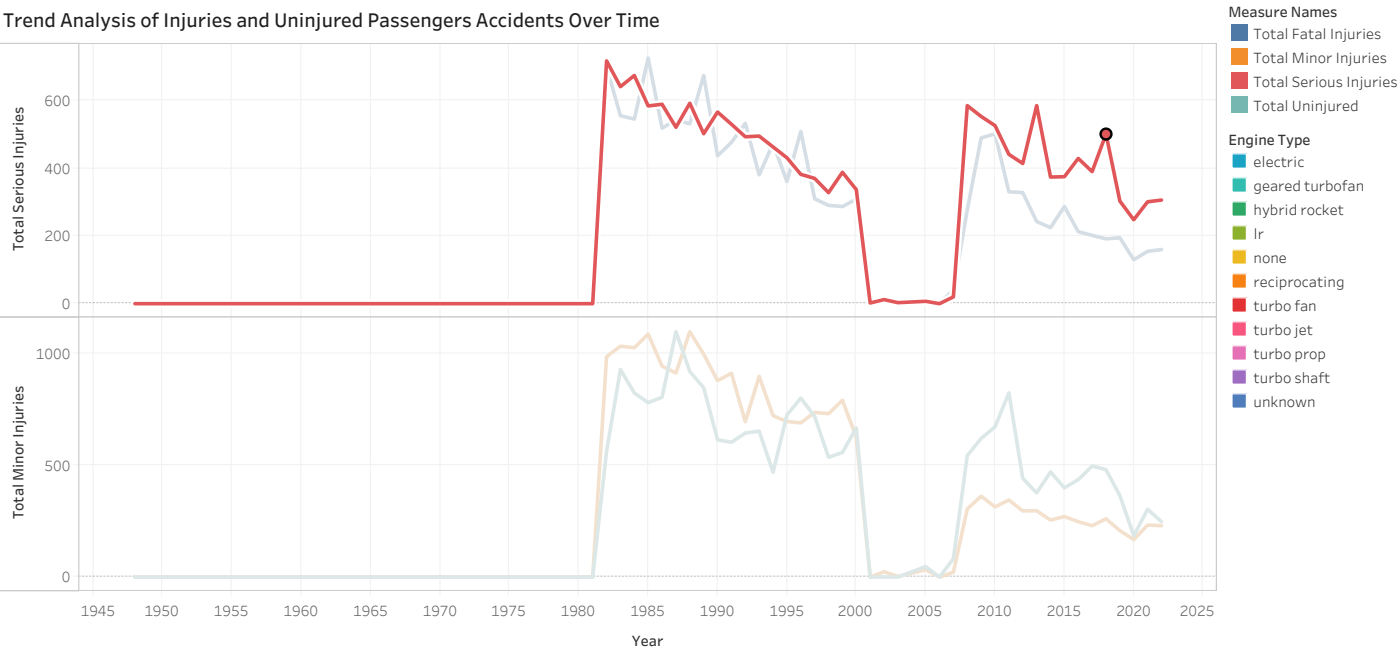
Severity of injury by aircraft engine type

turbo fan
Fatal: 2,901
Minor: 2,959
Serious: 1,556
Uninjured: 163,399

reciprocating
Fatal: 19,595
Minor: 14,399
Serious: 11,567
Uninjured: 63,775

turbo jet
Fatal: 625
Minor: 281
Serious: 176
Uninjured: 27,402

unknown
Fatal: 2,819
Minor: 1,023
Serious: 1,105
Uninjured: 26,608

turbo prop
Fatal: 1,924
Minor: 680
Serious: 561
Uninjured: 13,616
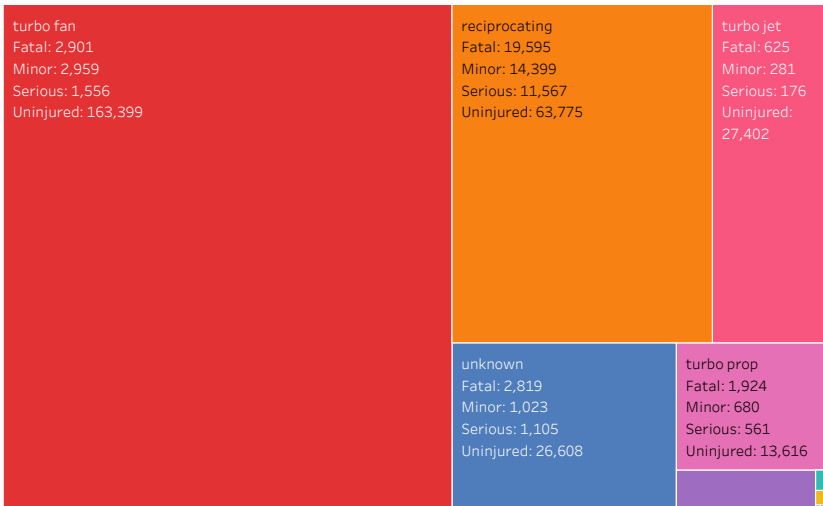
Proportion between Engine type vs Total Fatal Injuries

turbo fan 2,901
turbo prop 1,924
turbo shaft 1,366
unknown 2,819
reciprocating 19,595