## Profile of the Natural Disasters Across Three Decades in the EU Countries

[1990-1999], [2000-2009], [2010-2019]





- Mapping disaster risks in the EU
- Focus on Natural disaster preventionOptimize Financial Assistance Allocation
- Boosting international cooperation



**Impact** 

- Facilitates effective resource allocation
- Aids in creating a plan to stop wildfires
- 1. Profile of the Natural Disasters Across Three Decades in the EU Countries: [1990-1999], [2000-2009], [2010-2019]



Meteorological Disasters (483 occurrences)



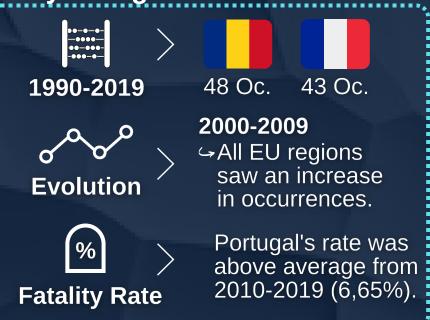
Meteorological Disasters (86.388 deaths)



Most Affected Persons

Climatological Disasters (6.208.186 persons)

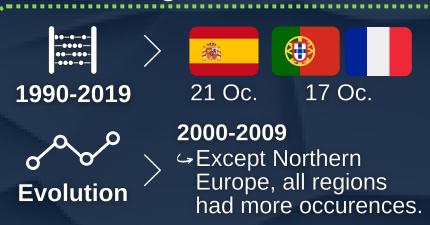
### 2. Hydrological Disasters



#### 3. Geophysical Disasters



#### 4. Climatological Disasters



# Portugal's rate was above average from 1990-1999 (51,92%).

#### 5. Meteorological Disasters



#### 6. Deforestation in the EU Countries



Between 1990-2019, all EU regions witnessed an increase in forest area (per 1000 hectares) over the years.



2015 Forest Fire Impact



**Fatality Rate** 





2020 Forest Area % of Total Land





Data Source: <a href="https://drive.google.com/drive/folders/15uGQYWMxnzl6YI34zDezP0quj0xtEnf-?usp=drive\_link">https://drive.google.com/drive/folders/15uGQYWMxnzl6YI34zDezP0quj0xtEnf-?usp=drive\_link</a>