



Comparing Flood Mortality in Portugal and Greece under a gender and age perspective Rukam 2. DATA AND METHODS www.riskam.ul.pt A common flood fatalities database for the period 1960-2010 was formed by merging the two existing databases of Portugal and Greece previously built from documental sources. Each entry corresponding to a fatal incident provides a description including: • the ID number of the flood case; • the flood type (riverine flood, flash flood, urban flood, or not defined type); • the date of the fatal incident (day-month-year); • the location of the flood case (x and y coordinates) • the number of fatalities; • the gender of the victim (male, female, or gender not reported); • the age of the victim (< 15; 15-29; 39-44; 45 – 64; >65 years); • the surrounding environment where the flood fatal incident occurred (outdoors on foot, outdoors inside a vehicle, or inside a building). CONCLUSIONS **OBJECTIVES DATA AND RESULTS METHODS**





















