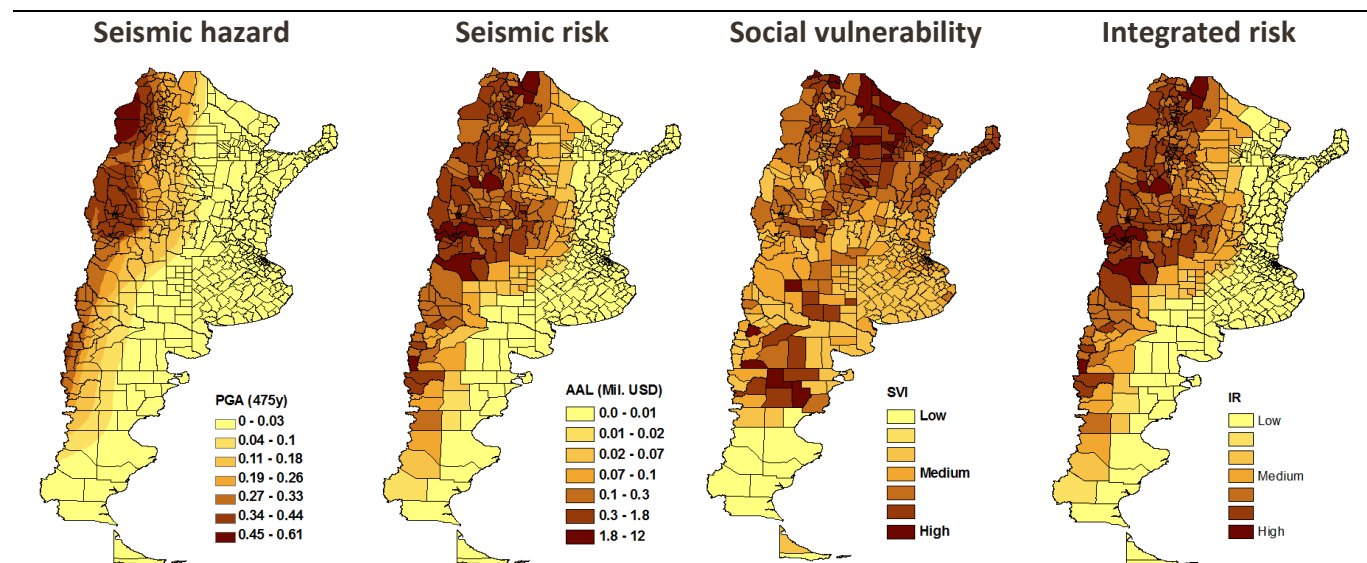


# Earthquake Risk Profile for Argentina



The vast majority of the population and property of Argentina is located in the eastern part of the country, where the seismic hazard is particularly low. However, there are still a number of important settlements near the Andes, which have suffered considerable human and economic losses throughout time. The most relevant event occurred in the Province of San Juan in January 1944 causing more than 10,000 fatalities. In November 1977 a similar event happened in the same province causing approximately 80 million USD in economic losses.



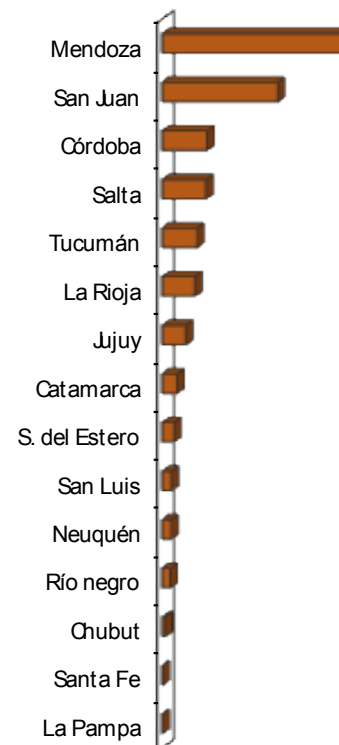
## Social indicators

Population (mil.):	41.4
GDP (bil. USD):	612
Capital stock (bil. USD):	1381
Life expectancy:	76.0
GINI Index:	44.5
Gross savings (bil. USD):	101.6

## Risk indicators

Population at risk (mil.):	6.96
Property at risk (bil. USD):	81.1
AAL (economic – mil. USD):	155
AAL (fatalities):	8.6
Max. economic loss (bil. USD):	9.7
Probable max. loss (bil. USD):	2.1

## High risk regions



## Financial indicators

