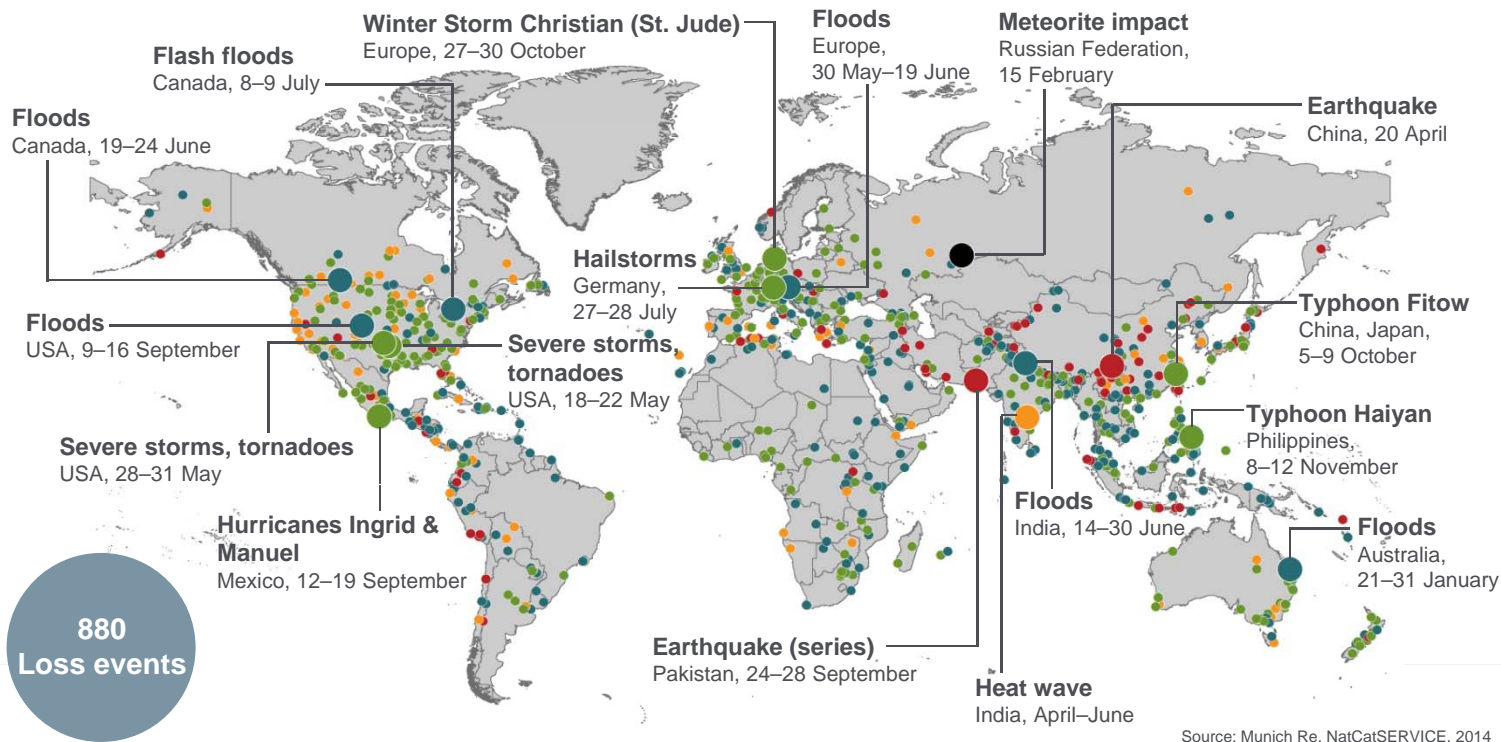


Loss events worldwide 2013

Geographical overview

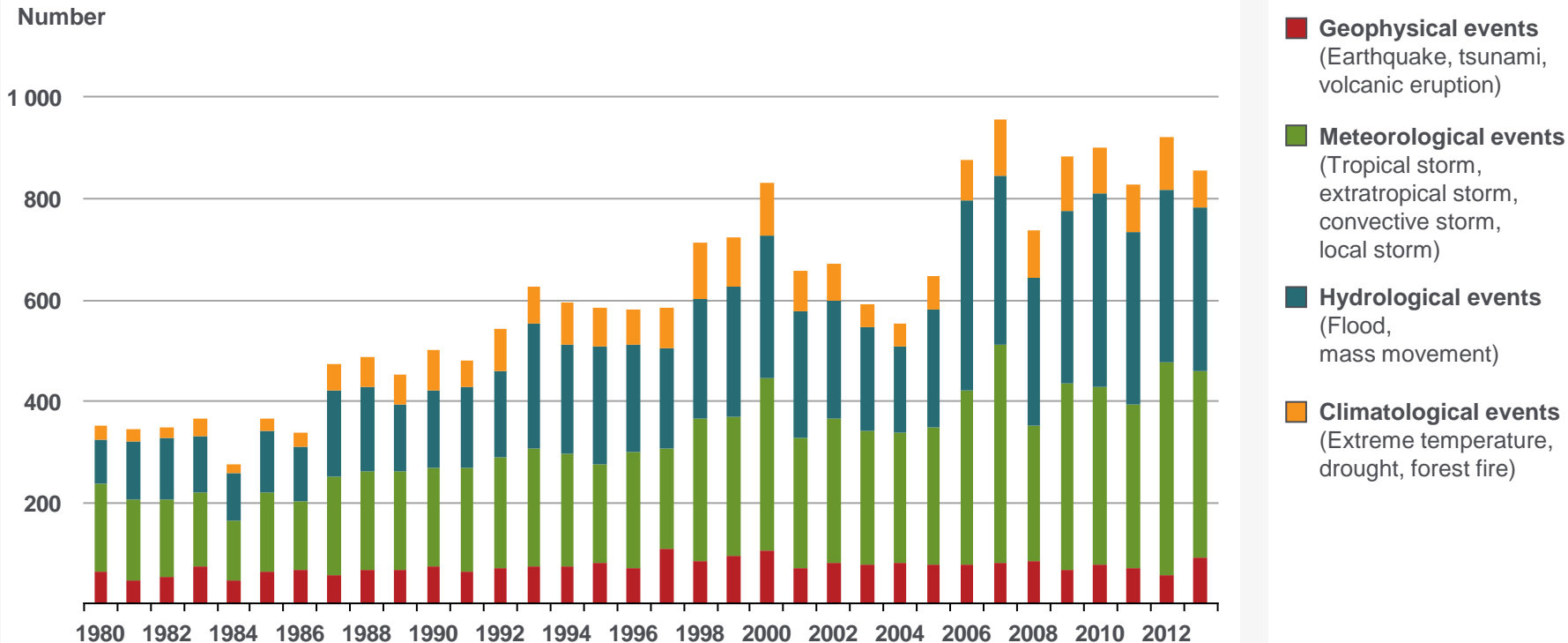


- **Geophysical events**
(Earthquake, tsunami, volcanic eruption)
- **Meteorological events**
(Tropical storm, extratropical storm, convective storm, local storm)
- **Hydrological events**
(Flood, mass movement)
- **Climatological events**
(Extreme temperature, drought, wildfire)
- **Extraterrestrial events**
(Meteorite impact)
- **Loss events**
- **Selection of catastrophes**

Source: Munich Re, NatCatSERVICE, 2014

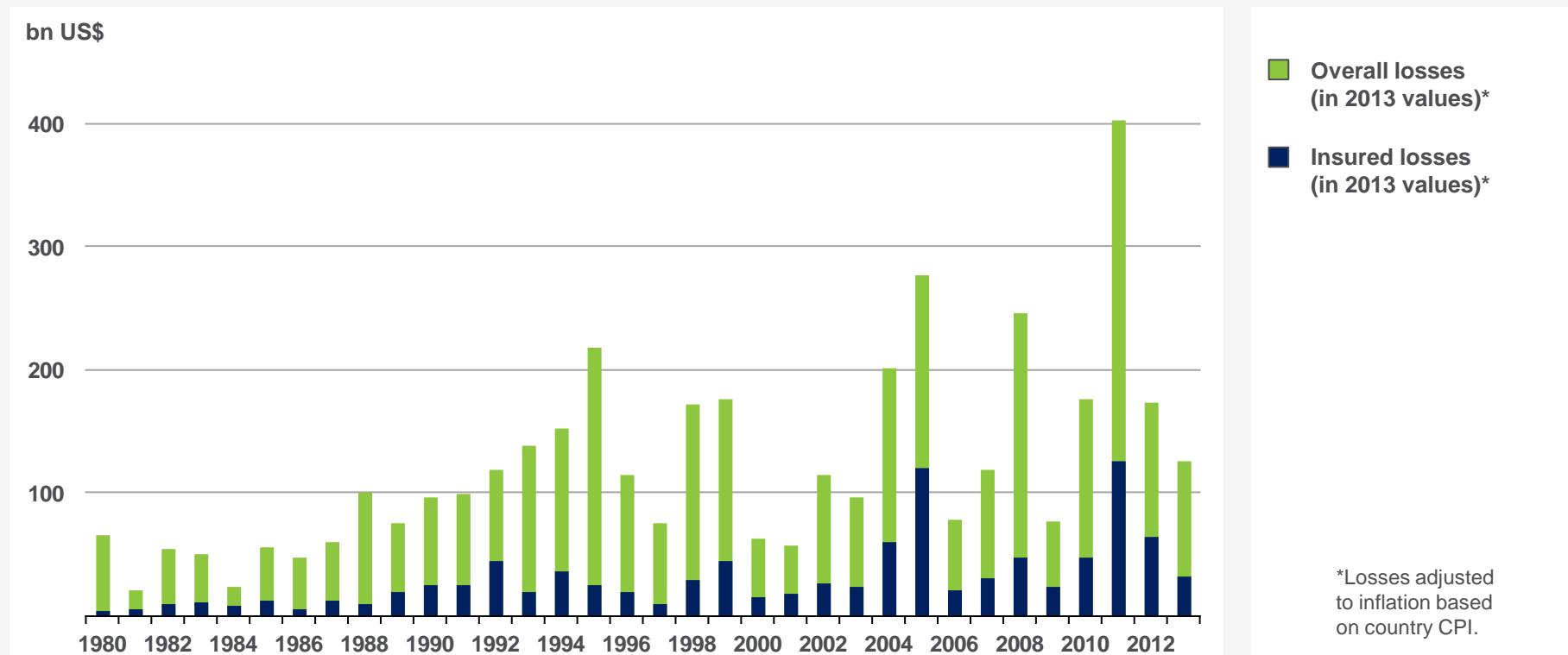
Loss events worldwide 1980 – 2013

Number of events



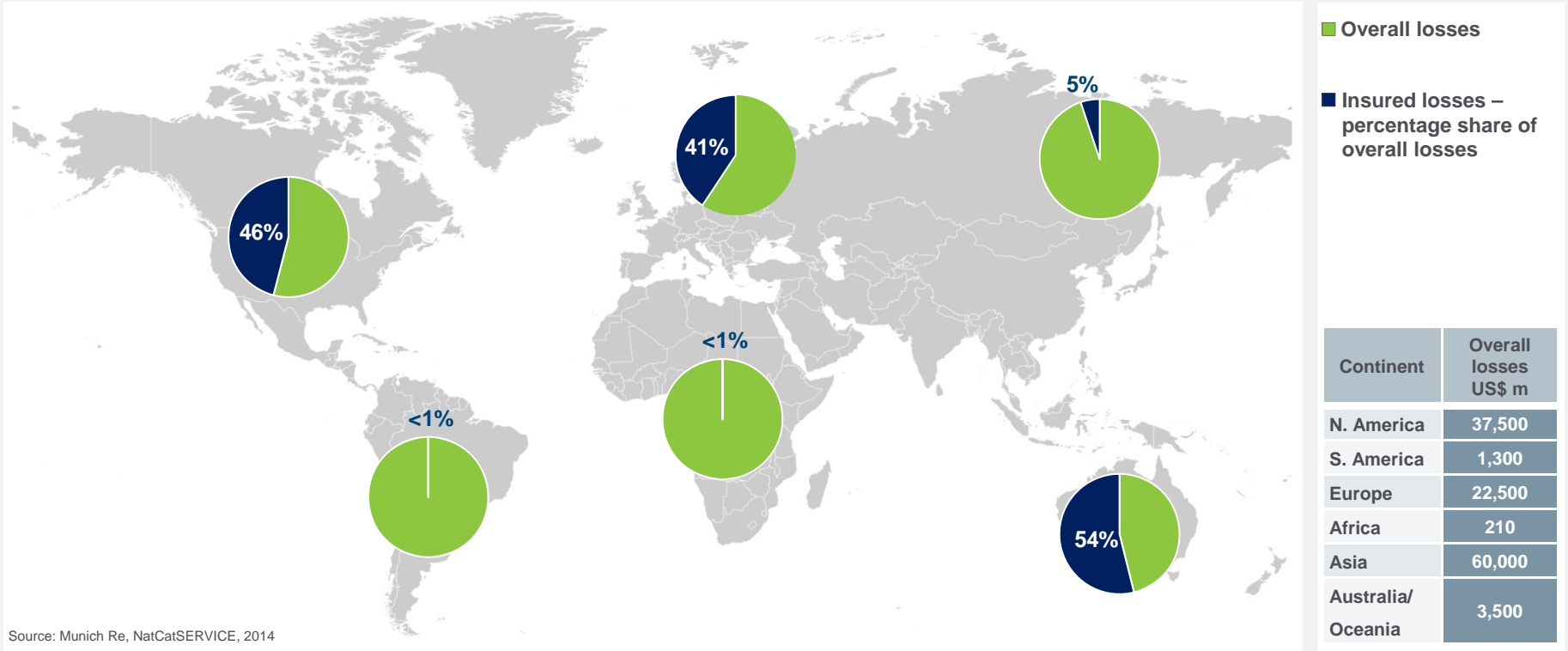
Loss events worldwide 1980 – 2013

Overall and insured losses



Loss events worldwide 2013

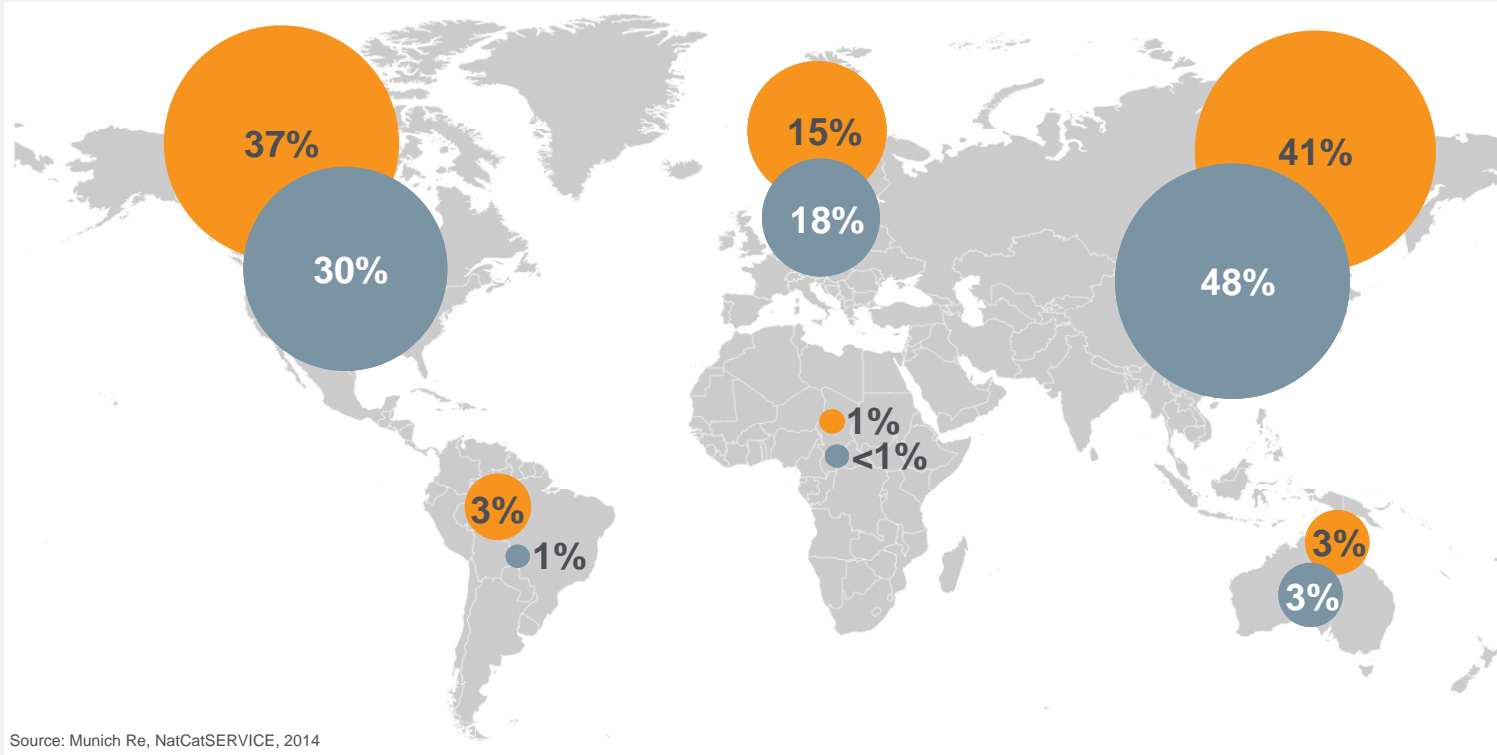
Overall and insured losses per continent



Source: Munich Re, NatCatSERVICE, 2014

Loss events worldwide 2013 vs. 1980 – 2012

Overall losses US\$ 125bn (2013), 115bn (1980 – 2012 mean)



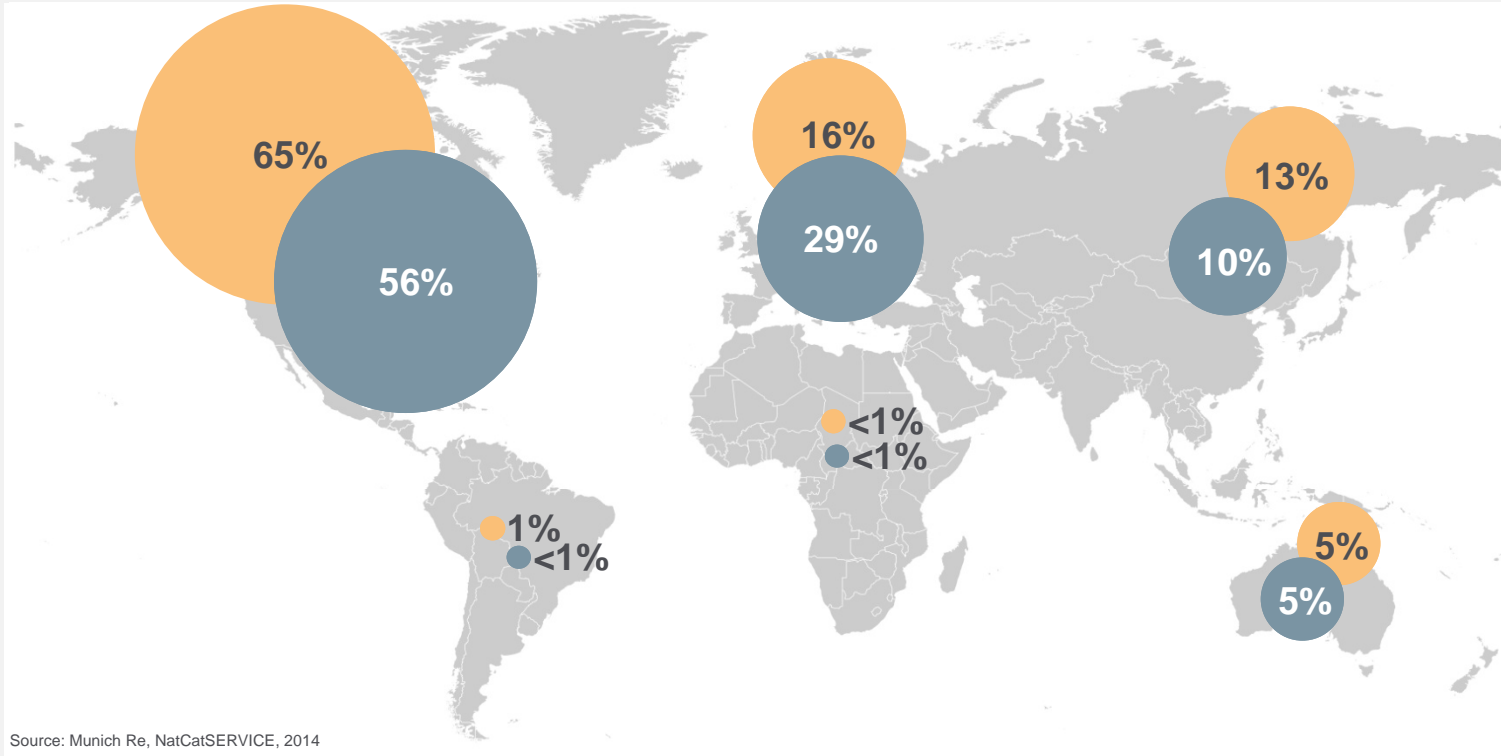
Source: Munich Re, NatCatSERVICE, 2014

Continent	Overall losses US\$ m
N. America	37,500
S. America	1,300
Europe	22,500
Africa	210
Asia	60,000
Australia/Oceania	3,500
1980 – 2012 mean*	
N. America	43,000
S. America	3,500
Europe	17,000
Africa	1,400
Asia	47,000
Australia/Oceania	3,200

* in 2013 values

Loss events worldwide 2013 vs. 1980 – 2012

Insured losses US\$ 31bn (2013), 30bn (1980 – 2012 mean)



Source: Munich Re, NatCatSERVICE, 2014

Continent	Insured losses US\$ m
N. America	17,000
S. America	Minor
Europe	9,000
Africa	Minor
Asia	3,000
Australia/Oceania	1,600
1980 – 2012 mean*	
N. America	19,400
S. America	0,400
Europe	4,800
Africa	Minor
Asia	4,000
Australia/Oceania	1,400

* in 2013 values