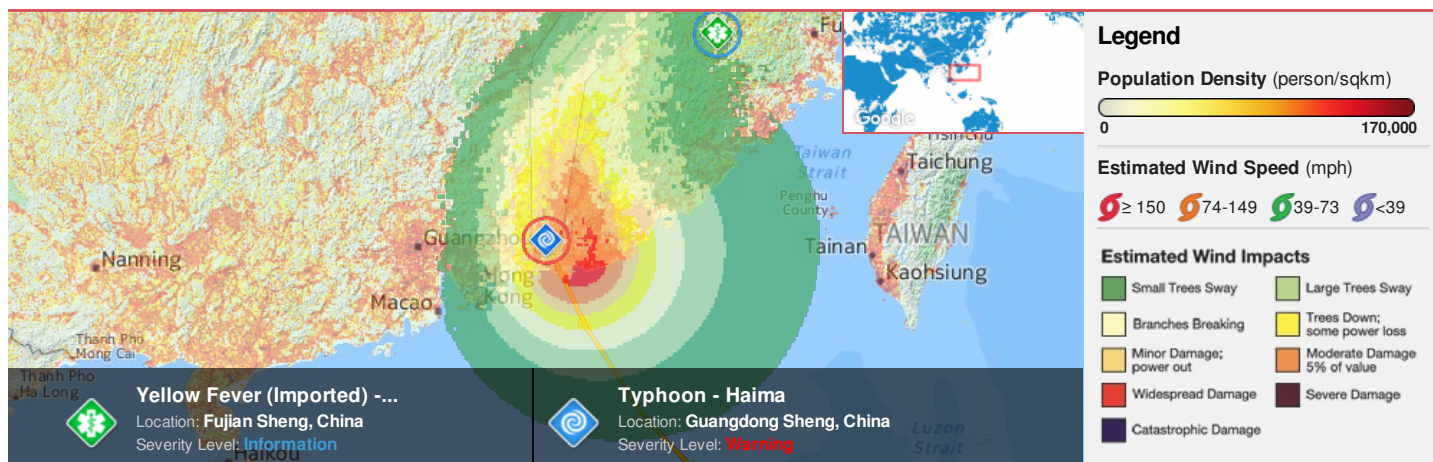




Region Selected » Lower Left Latitude/Longitude: 20.2 N°, 112.2 E°
 Upper Right Latitude/Longitude: 26.2 N°, 118.2 E°



Yellow Fever (Imported) - ...
 Location: Fujian Sheng, China
 Severity Level: **Information**

Typhoon - Haima
 Location: Guangdong Sheng, China
 Severity Level: **Warning**

Situational Awareness

Additional information and analysis is available for Disaster Management Professionals. If you are a Disaster Management Professional and would like to apply for access, please [register here](#). Validation of registration information may take 24-48 hours.

Current Hazards:

Active Tropical Cyclones

Event	Severity	Name	Wind Speed (mph)	Wind Gusts (mph)	Heading	Track Speed (mph)	Advisory Num	Status	Pressure (mb)	Lat/Long
		Typhoon - Haima	75	92	NNW	15	27	Hurricane/Typhoon > 74 mph		23.2° N / 115.2° E

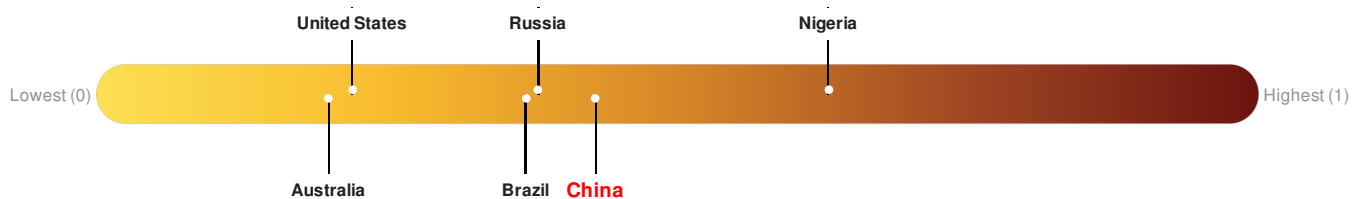
Active Bio Medical

Event	Severity	Date (UTC)	Name	Lat/Long
		06-Apr-2016 21:25:26	Yellow Fever (Imported) - China	26.08° N / 117.82° E

Source: [PDC](#)

Lack of Resilience Index:

Lack of Resilience represents the combination of susceptibility to impact and the relative inability to absorb, respond to, and recover from negative impacts that do occur over the short term. **China** ranks **82** out of **165** on the Lack of Resilience index with a score of 0.43. There was insufficient data to determine the Lack of Resilience Index score for **China, Hong Kong Special Admin Region**.



China ranks **82** out of **165** on the Lack of Resilience Index. Based on the sub-component scores related to Vulnerability and Coping Capacity, the three thematic areas with the weakest relative scores are Environmental Capacity, Governance and Marginalization.

There was insufficient data to determine the Lack of Resilience Index score for **China, Hong Kong Special Admin Region**.

Source: [PDC](#)

Regional Overview

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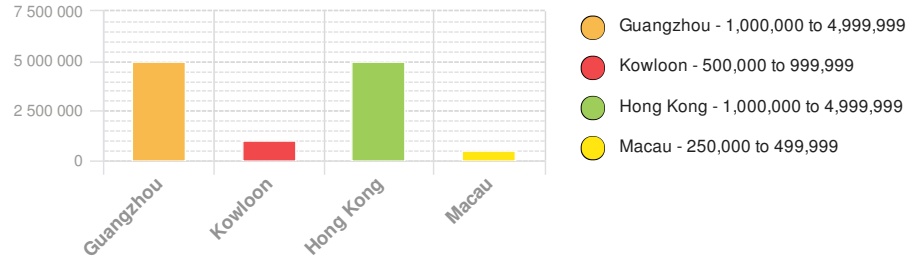
Population Data:

2011

Total: 103,348,096

Max Density: 144,926(pppl/km²)

Populated Areas:



Source: [iSciences](#)

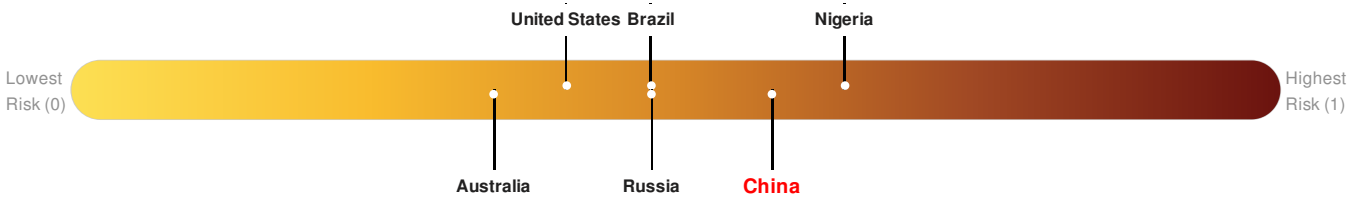
Risk & Vulnerability

Additional information and analysis is available for Disaster Management Professionals. If you are a Disaster Management Professional and would like to apply for access, please [register here](#). Validation of registration information may take 24-48 hours.

Multi Hazard Risk Index:

China ranks **32** out of **165** on the Multi-Hazard Risk Index with a score of 0.58. China is estimated to have relatively very high overall exposure, low vulnerability, and medium coping capacity.

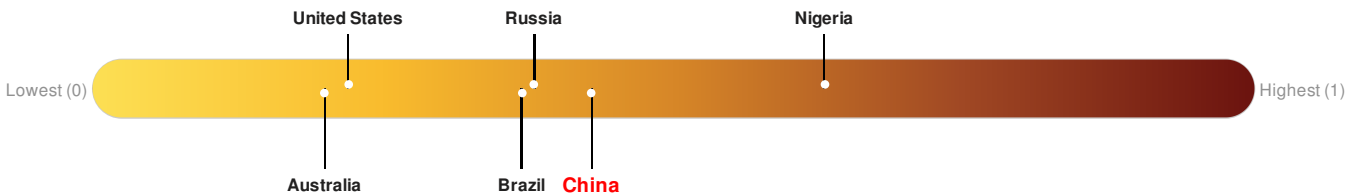
There was insufficient data to determine the Multi Hazard Risk Index score for **China, Hong Kong Special Admin Region**.



Source: [PDC](#)

Lack of Resilience Index:

Lack of Resilience represents the combination of susceptibility to impact and the relative inability to absorb, respond to, and recover from negative impacts that do occur over the short term. **China** ranks **82** out of **165** on the Lack of Resilience index with a score of 0.43. There was insufficient data to determine the Lack of Resilience Index score for **China, Hong Kong Special Admin Region**.



China ranks **82** out of **165** on the Lack of Resilience Index. Based on the sub-component scores related to Vulnerability and Coping Capacity, the three thematic areas with the weakest relative scores are Environmental Capacity, Governance and Marginalization.

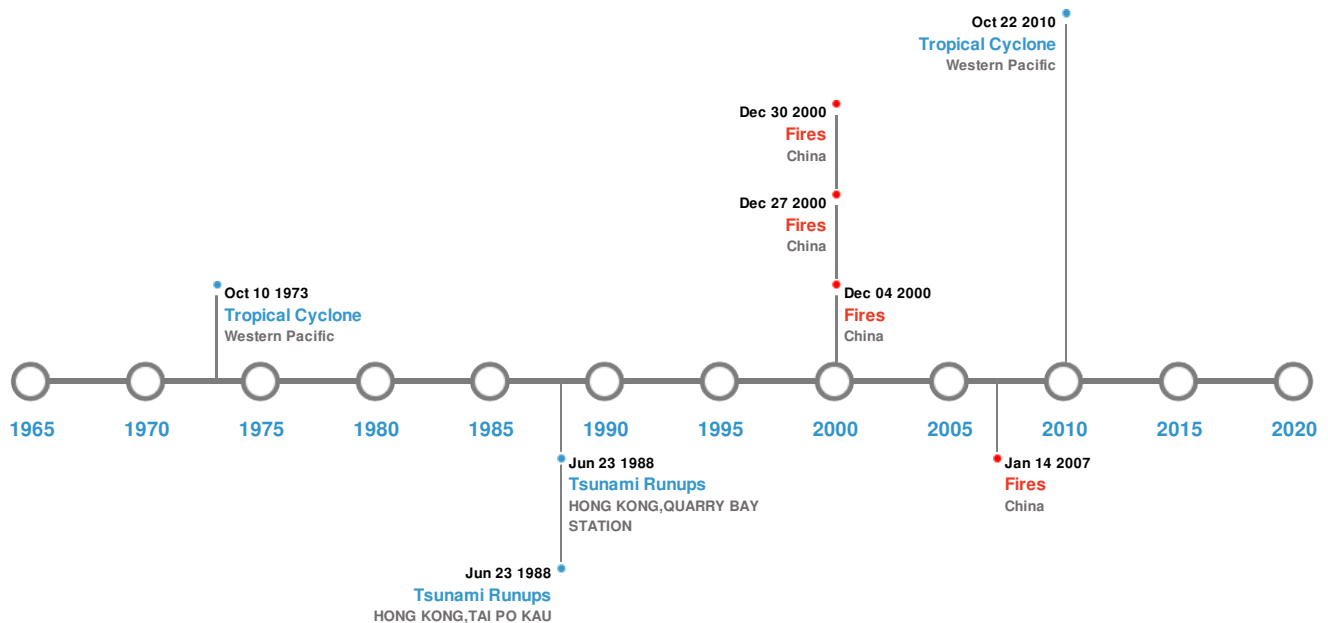
There was insufficient data to determine the Lack of Resilience Index score for **China, Hong Kong Special Admin Region**.

Source: [PDC](#)

Historical Hazards

Additional information and analysis is available for Disaster Management Professionals. If you are a Disaster Management Professional and would like to apply for access, please [register here](#). Validation of registration information may take 24-48 hours.

Historical Hazards:



Earthquakes:



5 Largest Earthquakes (Resulting in significant damage or deaths)

Event	Date (UTC)	Magnitude	Depth (Km)	Location	Lat/Long
	13-Feb-1918 00:06:00	7.30	23	CHINA: GUANGDONG PROVINCE	23.5° N / 117.2° E
	29-Sep-1600 00:00:00	7.00	-	CHINA: GUANGDONG PROVINCE	23.5° N / 117.2° E
	01-Nov-1067 00:00:00	6.80	-	CHINA: GUANGDONG PROVINCE	23.6° N / 116.5° E
	12-Dec-1445 00:00:00	6.30	-	CHINA: FUJIAN PROVINCE: ZHANGZHOU	24.5° N / 117.6° E
	18-Mar-1962 00:20:00	6.10	25	CHINA: GUANGDONG PROVINCE	23.72° N / 114.67° E

Source: [Earthquakes](#)

Tsunami Runups:

5 Largest Tsunami Runups

Event	Date (UTC)	Country	Runup (m)	Deaths	Location	Lat/Long
	01-May-1765 00:00:00	CHINA	9	-	CANTON	23.13° N / 113.33° E
	24-Jun-1988 00:00:00	CHINA	1.03	-	HONG KONG, TAI PO KAU	22.4° N / 114.18° E
	24-Jun-1988 00:00:00	CHINA	0.65	-	HONG KONG, QUARRY BAY STATION	22.29° N / 114.22° E

Event	Date (UTC)	Country	Runup (m)	Deaths	Location	Lat/Long
	22-May-1960 00:00:00	CHINA	0.6	-	HONG KONG	22.25° N / 114.17° E
	22-May-1960 22:20:00	CHINA	0.5	-	HONG KONG	22.25° N / 114.17° E

Source: [Tsunamis](#)

Wildfires:

5 Largest Wildfires

Event	Start/End Date(UTC)	Size (sq. km.)	Location	Mean Lat/Long
	09-Oct-2000 00:00:00 - 05-Dec-2000 00:00:00	21.10	China	22.38° N / 112.86° E
	30-Oct-2000 00:00:00 - 09-Jan-2001 00:00:00	16.00	China	22.54° N / 112.81° E
	30-Oct-2000 00:00:00 - 28-Dec-2000 00:00:00	15.10	China	23.79° N / 113.51° E
	03-Jan-2006 00:00:00 - 15-Jan-2007 00:00:00	10.20	China	23.62° N / 115.06° E

Source: [Wildfires](#)

Tropical Cyclones:

5 Largest Tropical Cyclones

Event	Name	Start/End Date(UTC)	Max Wind Speed (mph)	Min Pressure (mb)	Location	Lat/Long
	SALLY	03-Sep-1964 06:00:00 - 11-Sep-1964 12:00:00	196	No Data	Western Pacific	18.13° N / 133.15° E
	JOAN	25-Aug-1959 12:00:00 - 31-Aug-1959 12:00:00	196	No Data	Western Pacific	22.51° N / 130° E
	NORA	01-Oct-1973 06:00:00 - 11-Oct-1973 00:00:00	184	No Data	Western Pacific	18.08° N / 126.45° E
	MEGI	13-Oct-2010 00:00:00 - 23-Oct-2010 00:00:00	178	No Data	Western Pacific	17.33° N / 129° E
	PAMELA	08-Sep-1961 18:00:00 - 12-Sep-1961 18:00:00	178	No Data	Western Pacific	22.36° N / 125.9° E

Source: [Tropical Cyclones](#)

Disclosures

* As defined by the source ([Dartmouth Flood Observatory](#), University of Colorado), Flood Magnitude = LOG(Duration x Severity x Affected Area). Severity classes are based on estimated recurrence intervals and other criteria.

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