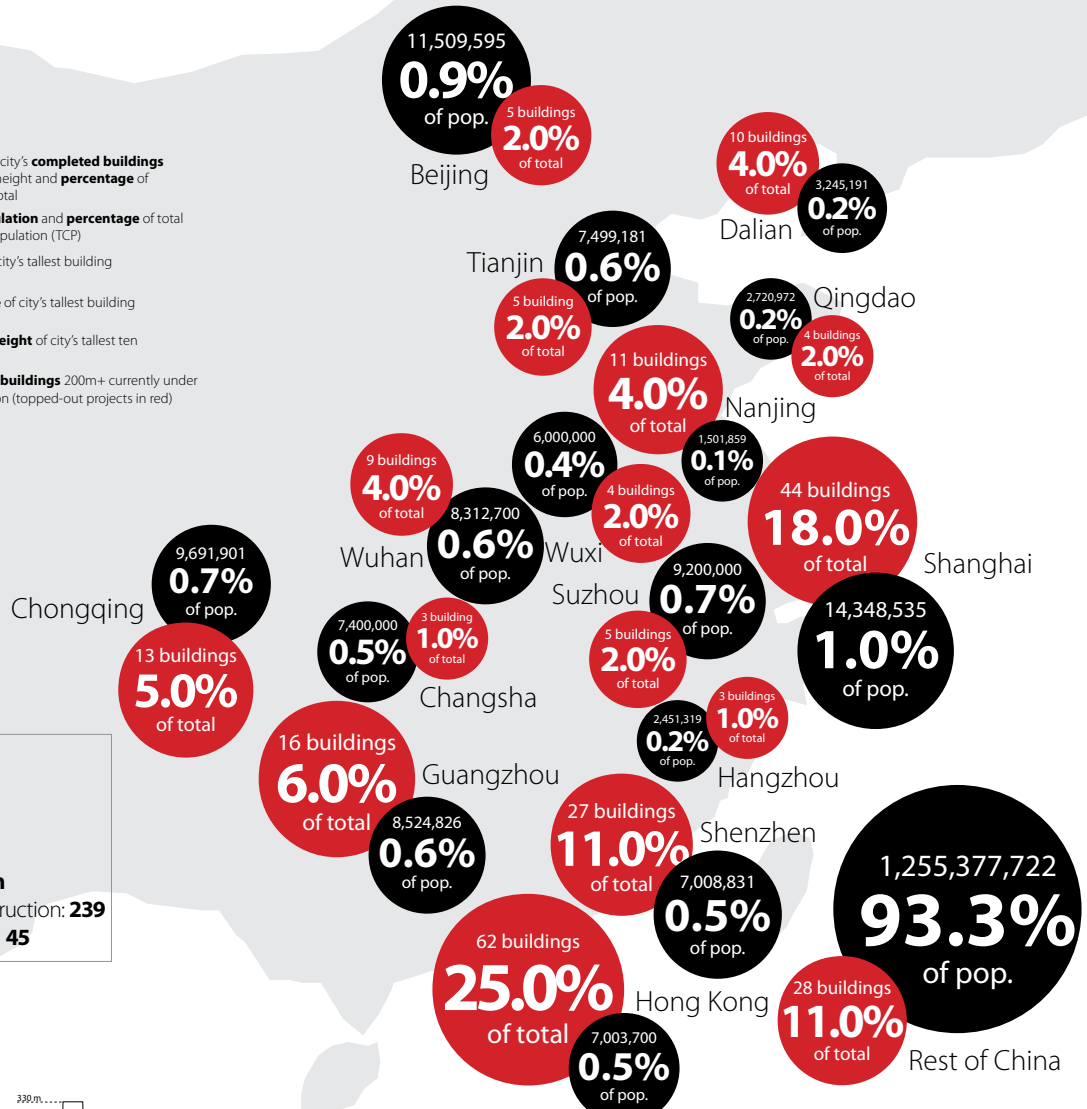
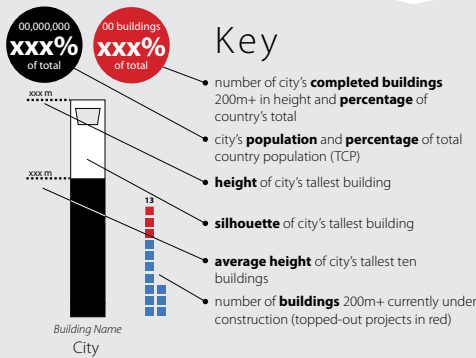
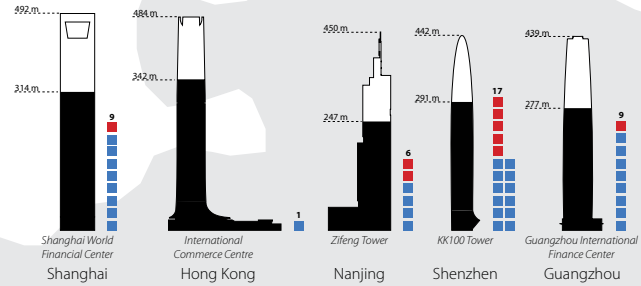


# Tall Buildings in Numbers

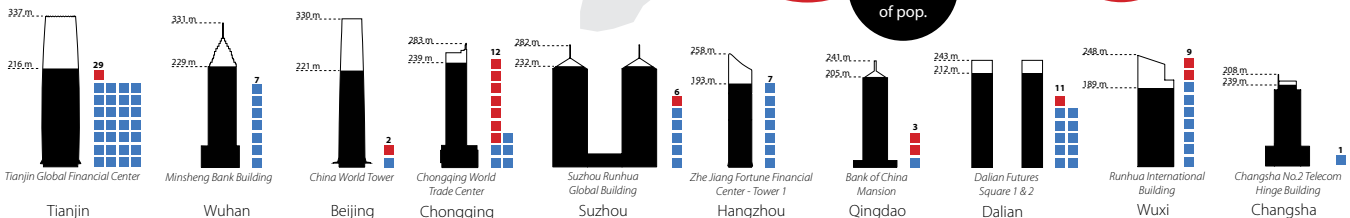
## The Tallest 15 Cities in China

With over 1.3 billion citizens and a rapidly urbanizing population, China is developing tall buildings more than any other country globally. Currently it has 239 buildings 200 meters or more in height under construction. In this study, we look at the tallest 15 cities in China, based on the number of 200m+ buildings in that city, analyzing each city's share of both total country population and total number of tall buildings. ■

Note: The focus on buildings over 200 meters in height is driven by the need to ensure accuracy of data, rather than suggesting that this is the threshold for a tall building.



**China Figures**  
 Population: **1,345,477,526**  
 Total 200m+ buildings: **249**  
 Tallest building height: **492 m**  
 200m+ average height: **240 m**  
 200m+ buildings under construction: **239**  
 200m+ buildings topped out: **45**

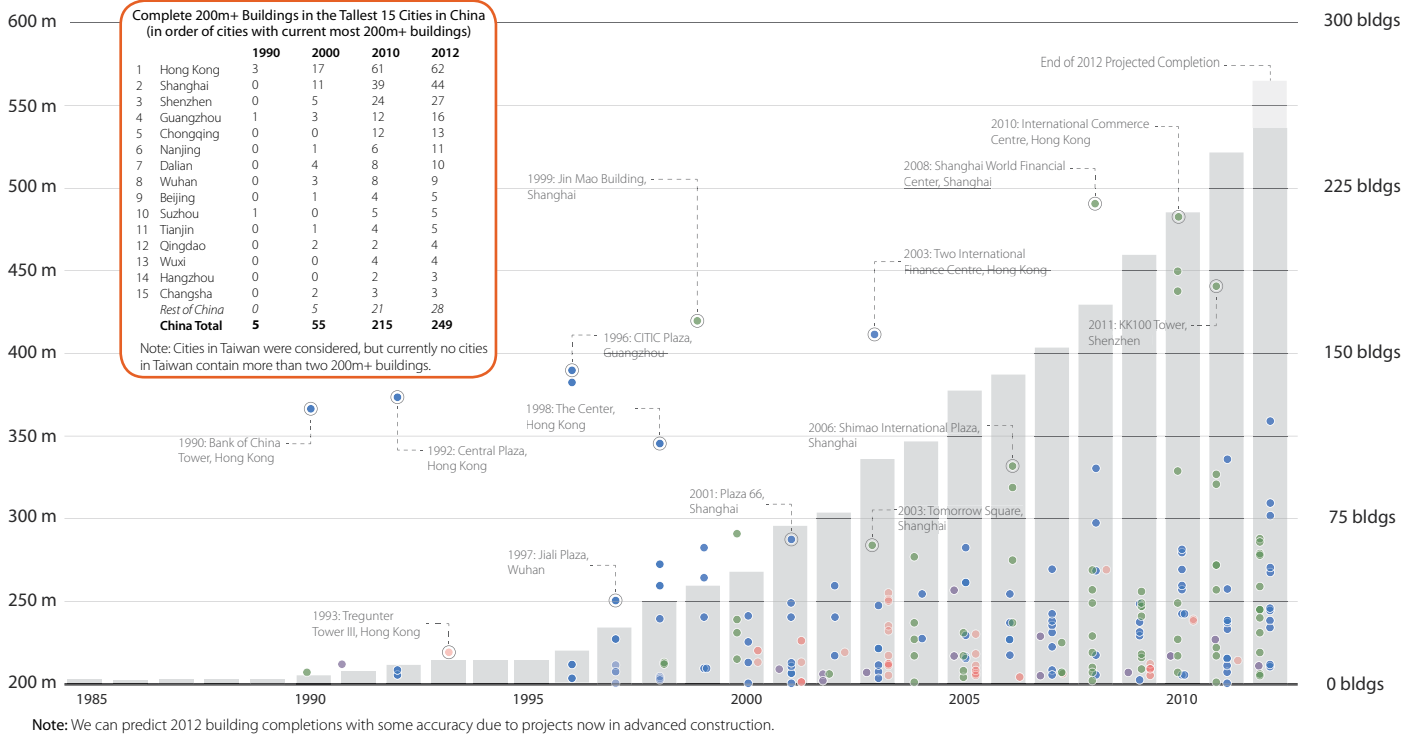


**Notes:**  
 1. Data accurate as of August 2012.  
 2. Data source: The Skyscraper Center, www.skyscrapercenter.com  
 3. Population data: U.N. (2010), http://unstats.un.org/unsd/demographic

## Timeline of Chinese Skyscraper Completion

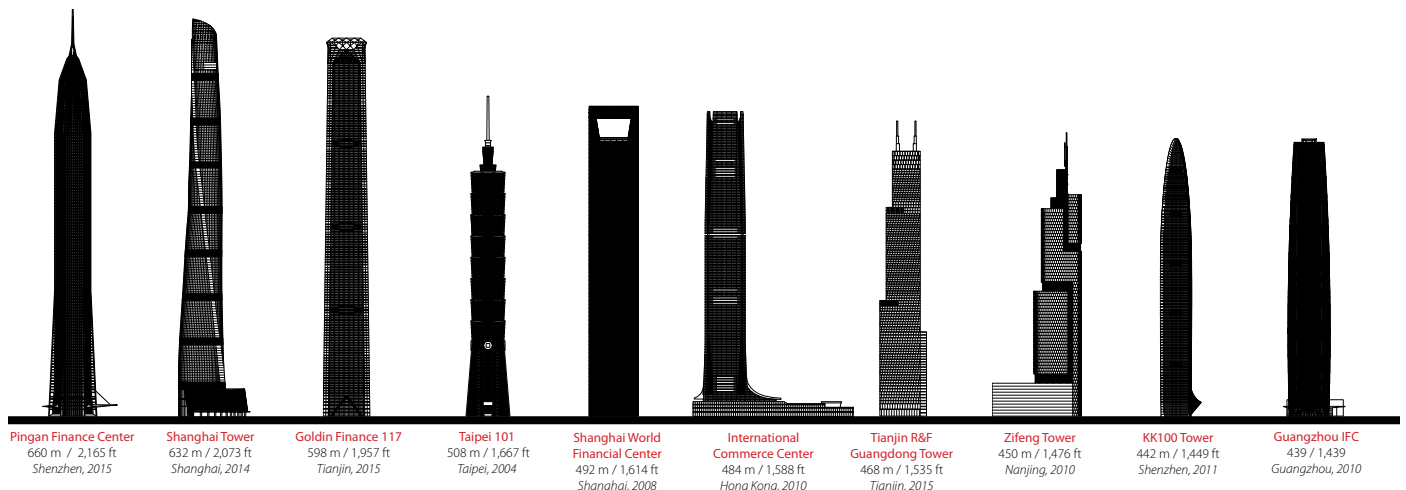
Dots represent building type, completion year and height; bars represent total number of buildings completed.

- Office
- Residential
- Hotel
- Mixed-use

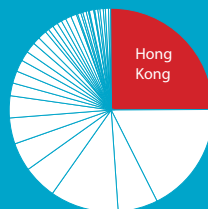


## Future Tallest Ten: 2015

Tallest: 660 meters Average: 517 meters



China completed 23 200-meter buildings in 2011, more than any other country. 14 of these were completed in cities included in this study.



34 cities in China have buildings with a height of 200 meters or greater. Hong Kong has the most, with 62 buildings.

9 of the tallest 20 buildings in the world currently under construction are located in China – 3 times more than any other country.