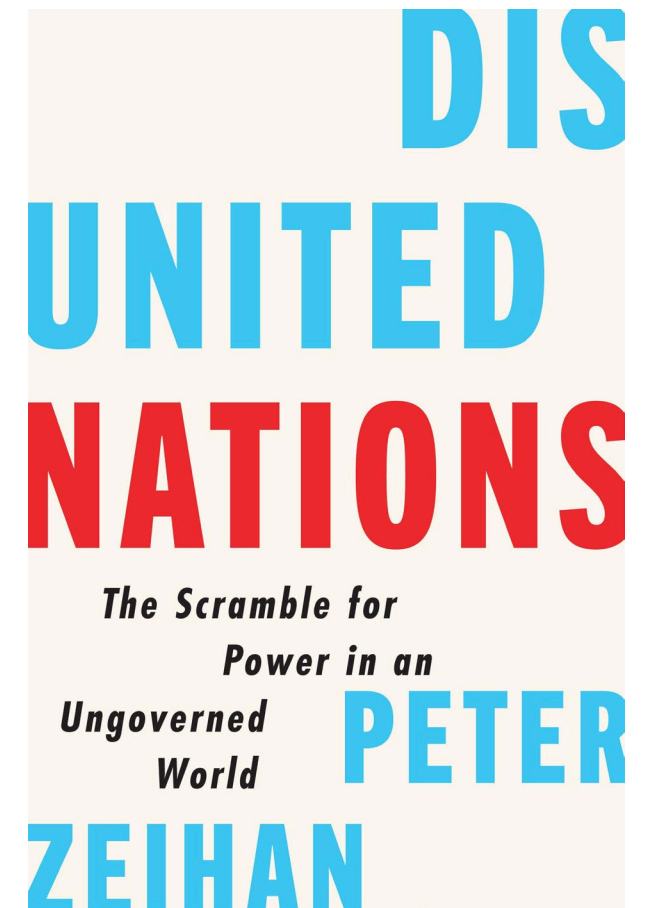
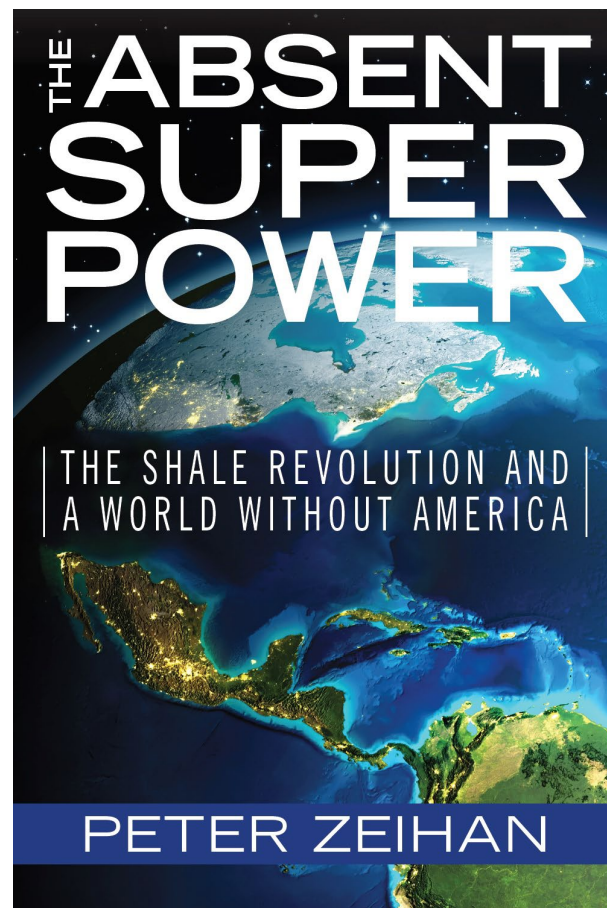
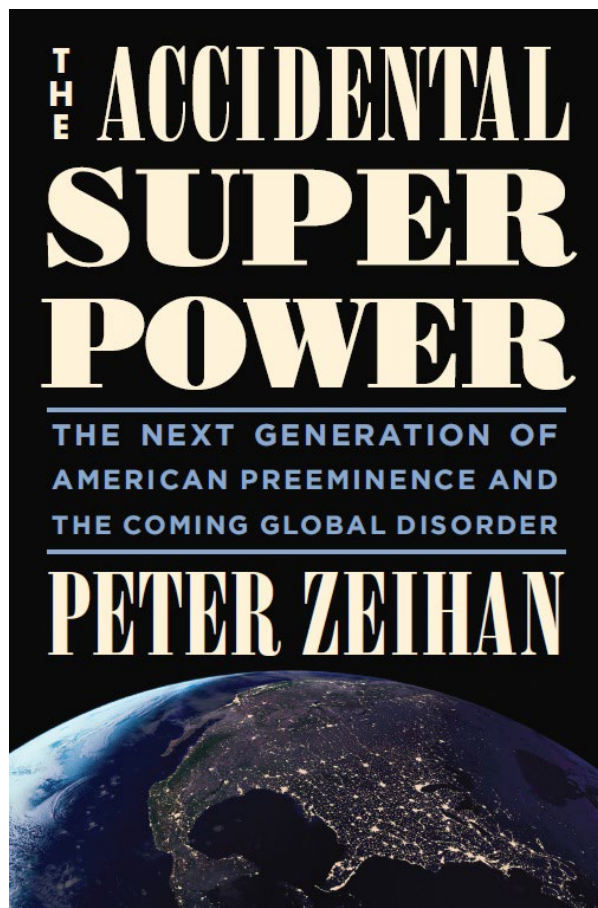
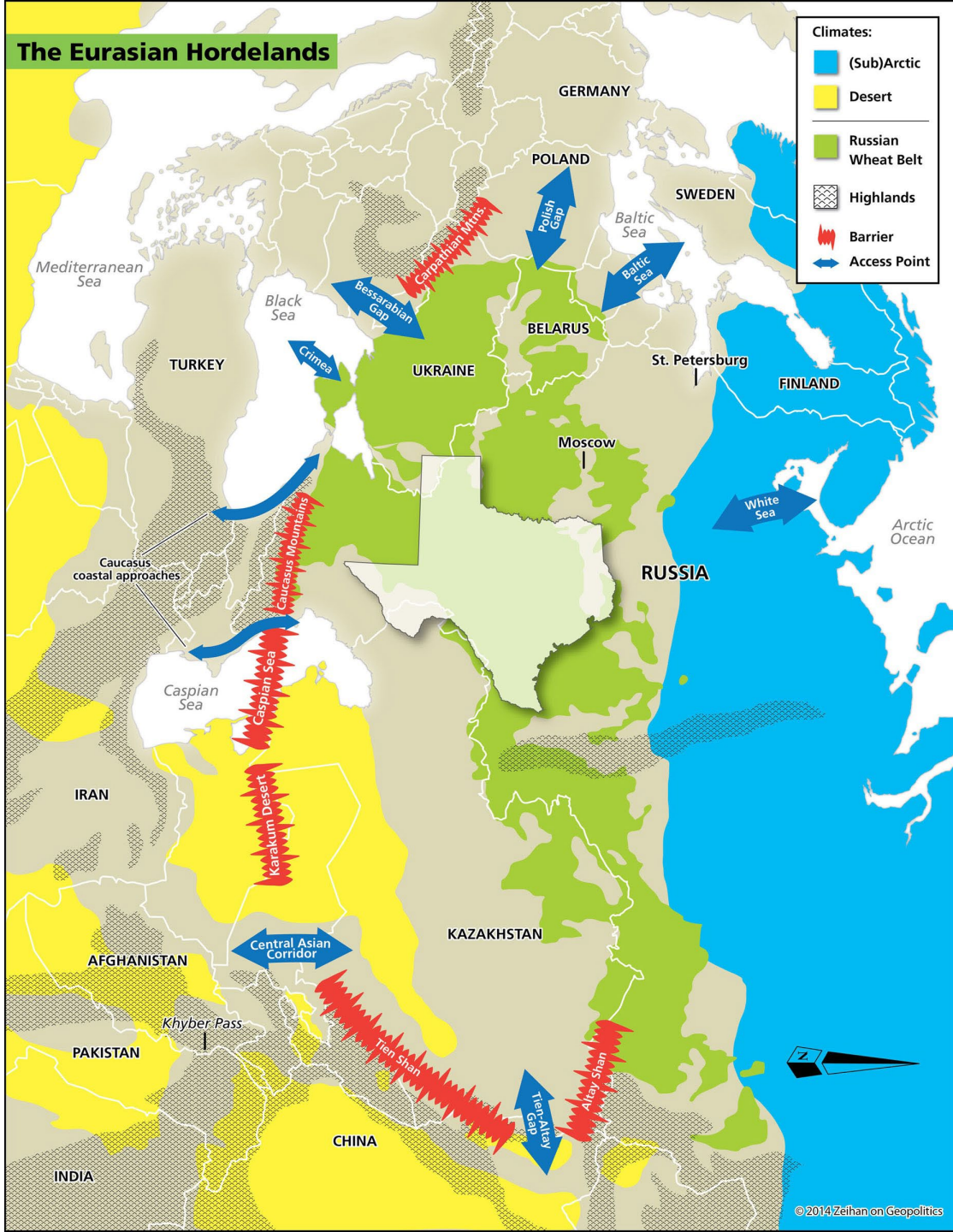


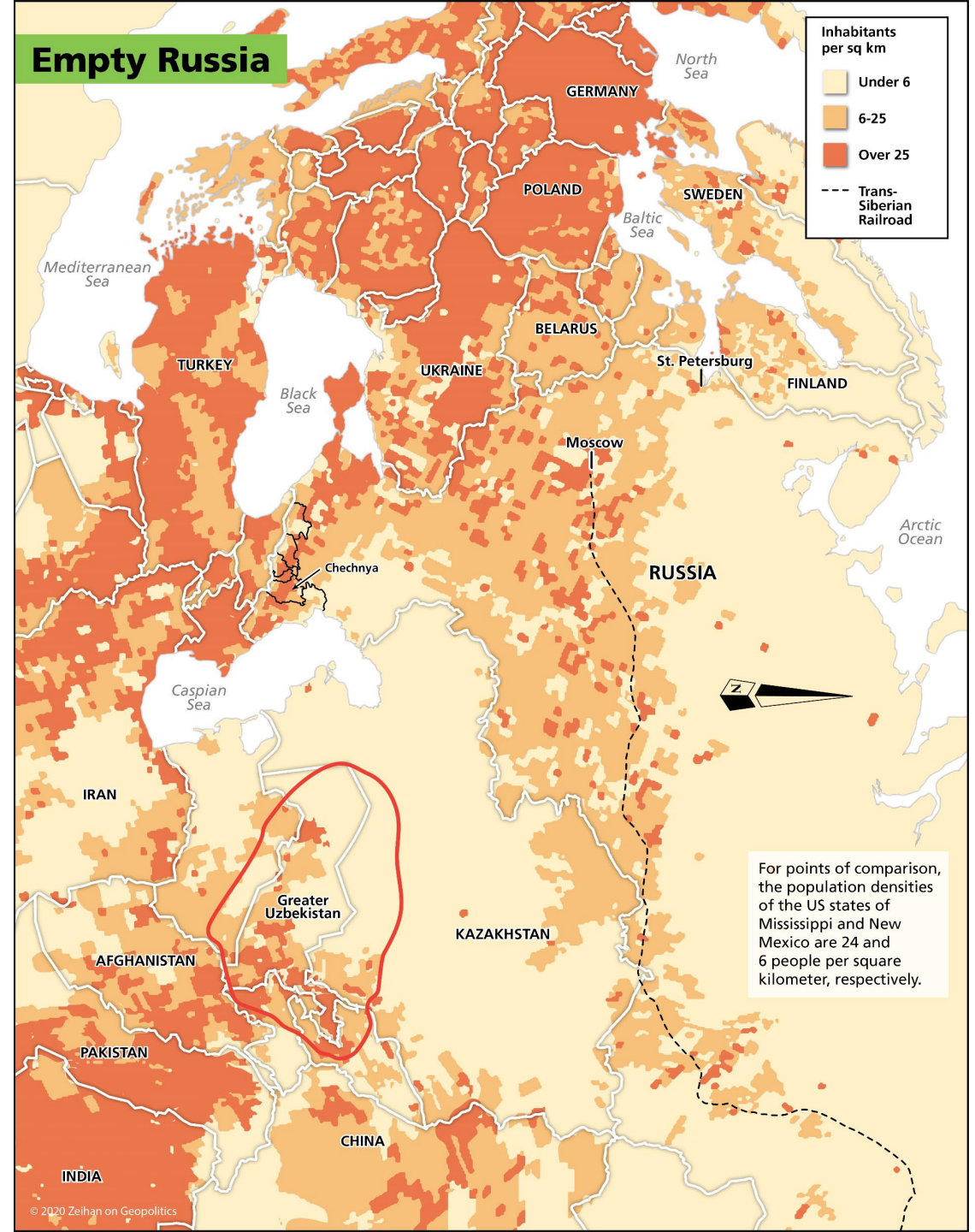


Living Through the End of the World
ACAF – June 3, 2022

The Eurasian Hordelands

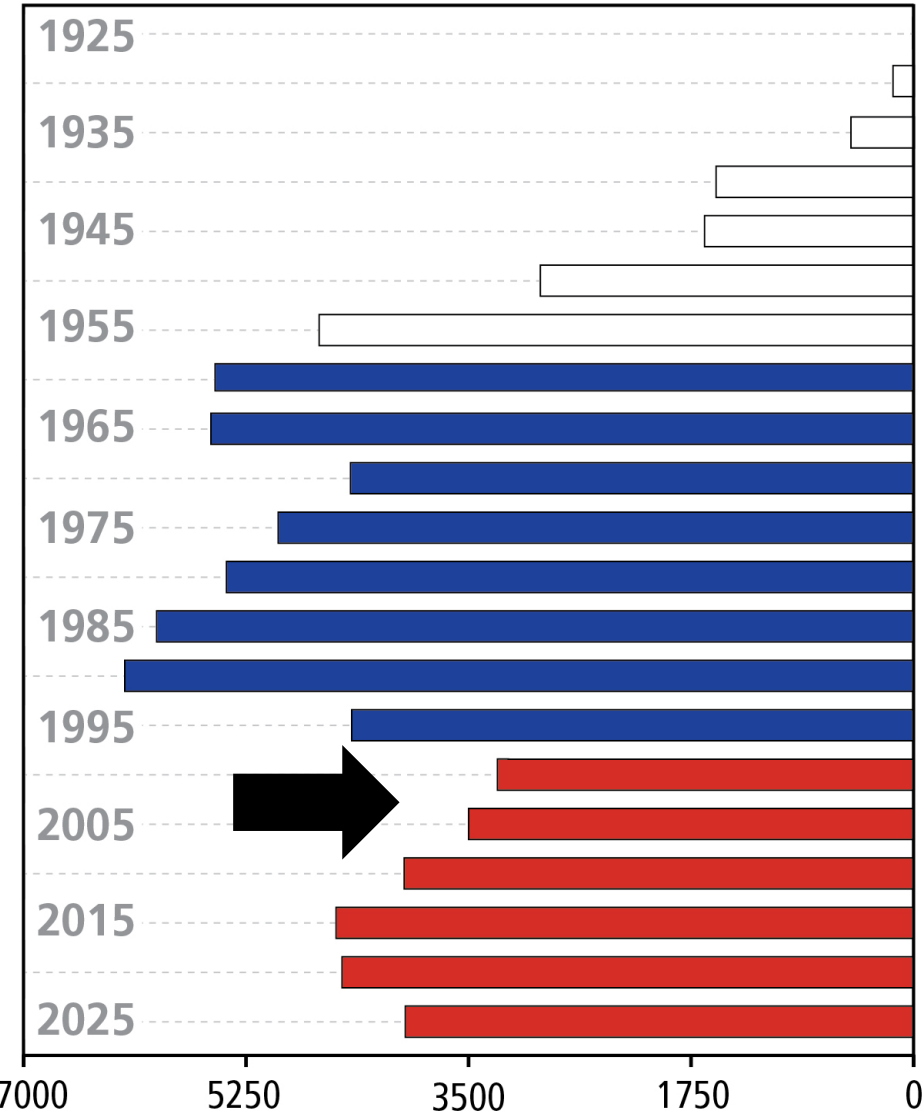


Empty Russia

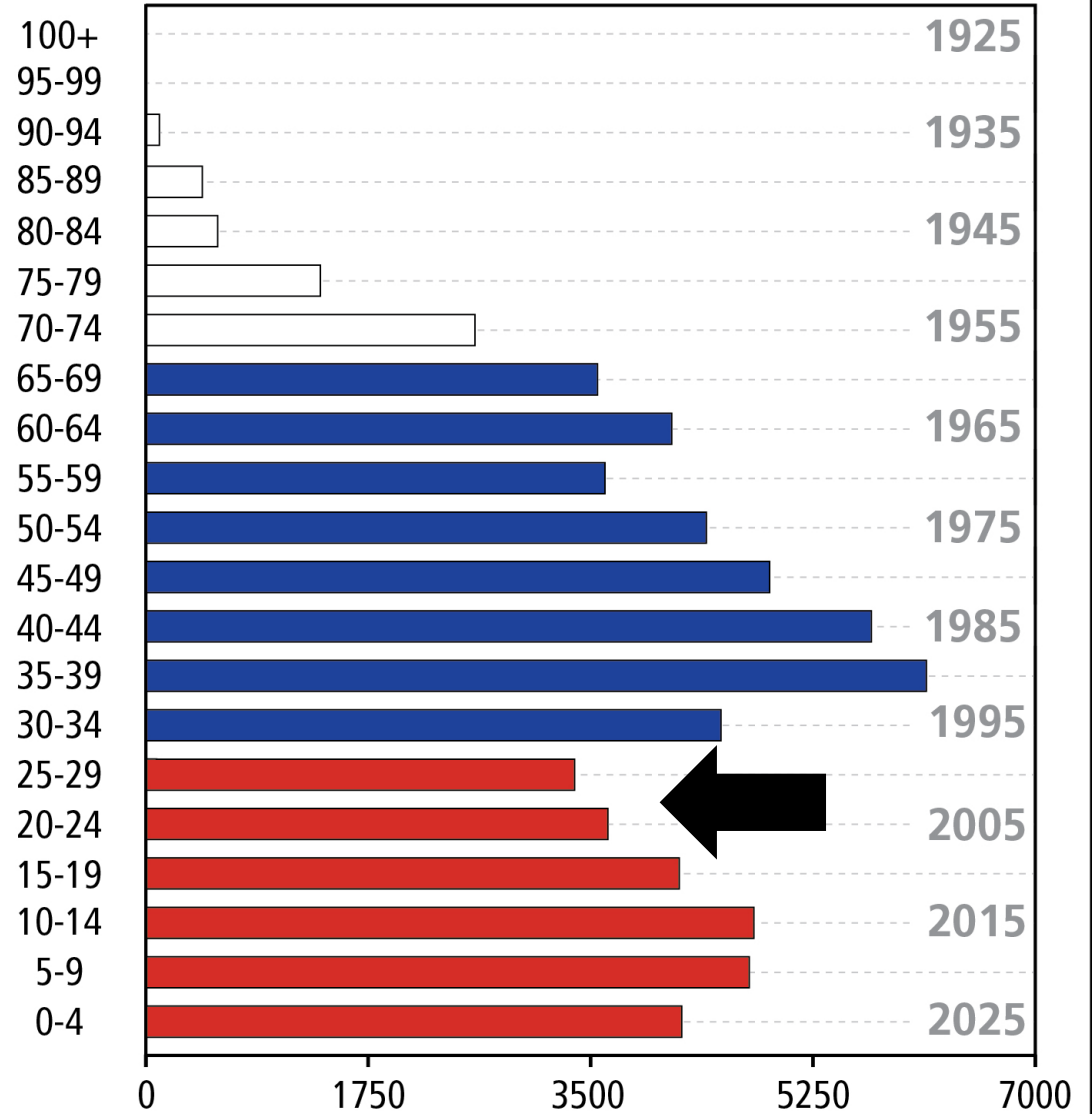


Russia 2025

Female



Male

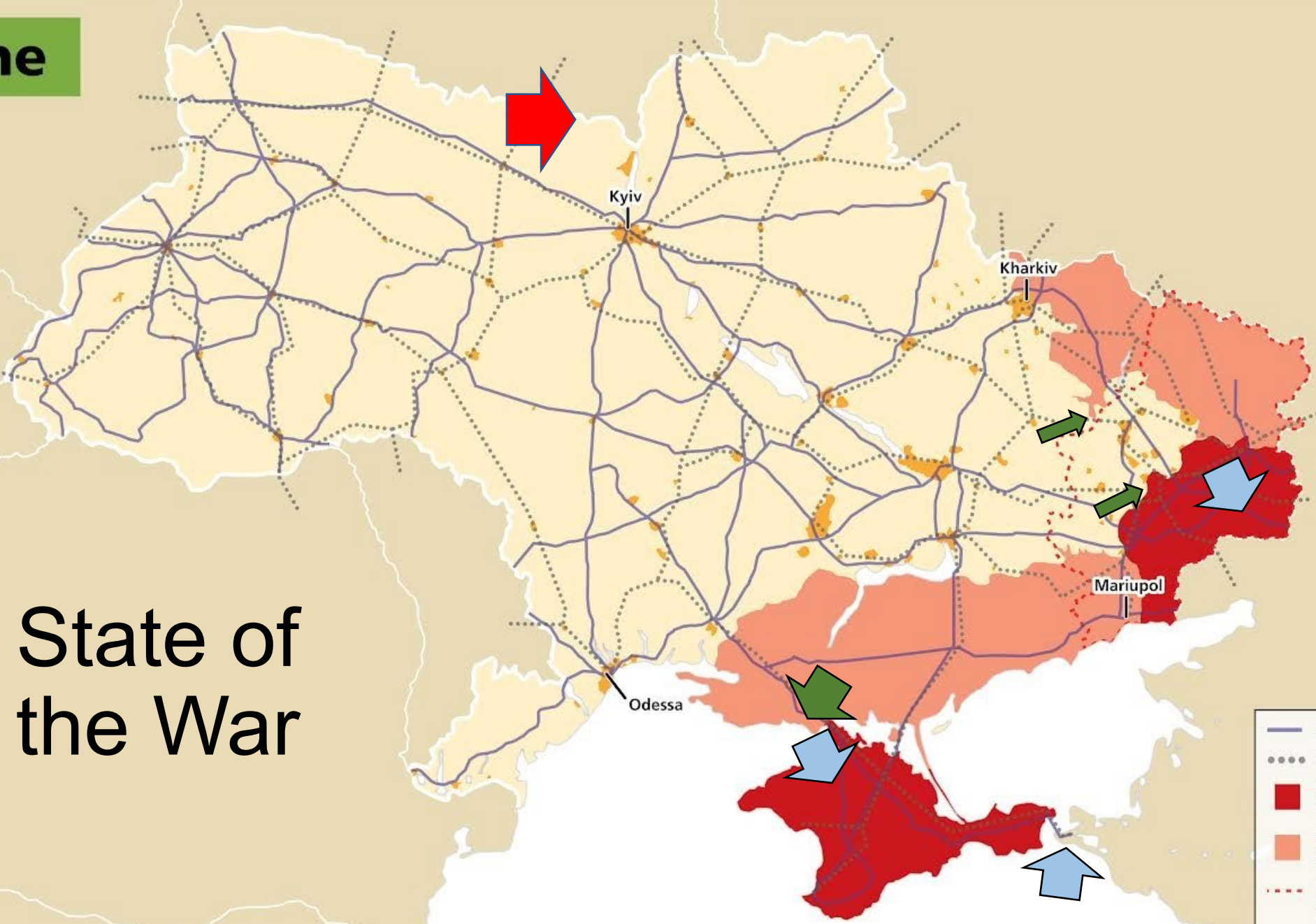


Birth year of youngest members of 5-year cohorts.

in thousands

Ukraine

State of the War

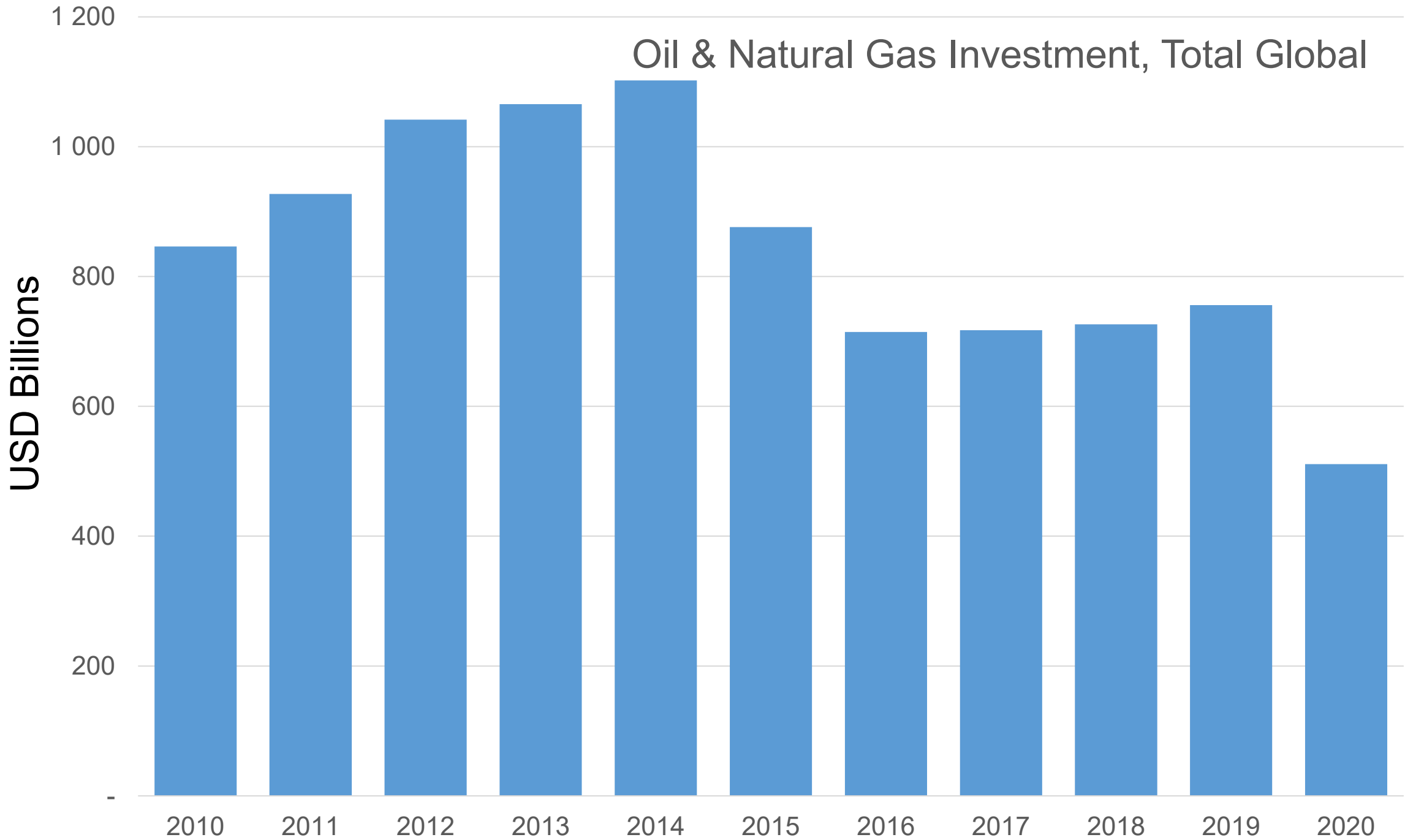


Oil Disruptions & Russia's Export Position



Russian, Belarusian and Ukrainian Major Exports

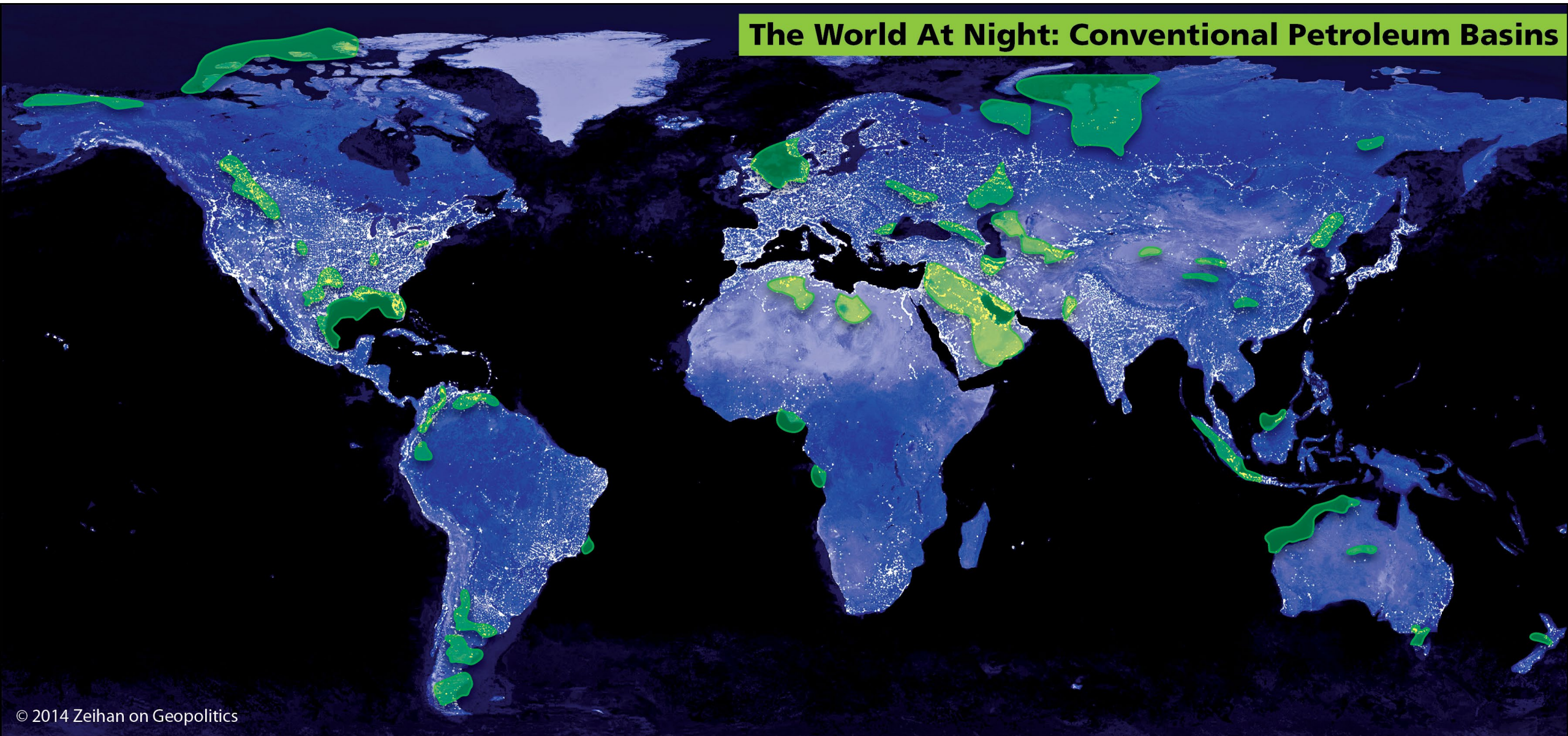
First in Global Ranking	Second	Third
 Natural gas	 Crude oil	 Coal
 Uranium (fuel)	 Refined oil products	 Aluminum
 Neon	 Platinum group metals	Gas turbines
 Processed nickel	 Refined copper	Titanium
 Semi-finished iron	 Steel	
 Wheat	 Seed oils	
 Fertilizer	 Ammonia	
 Potash	Sawn wood	



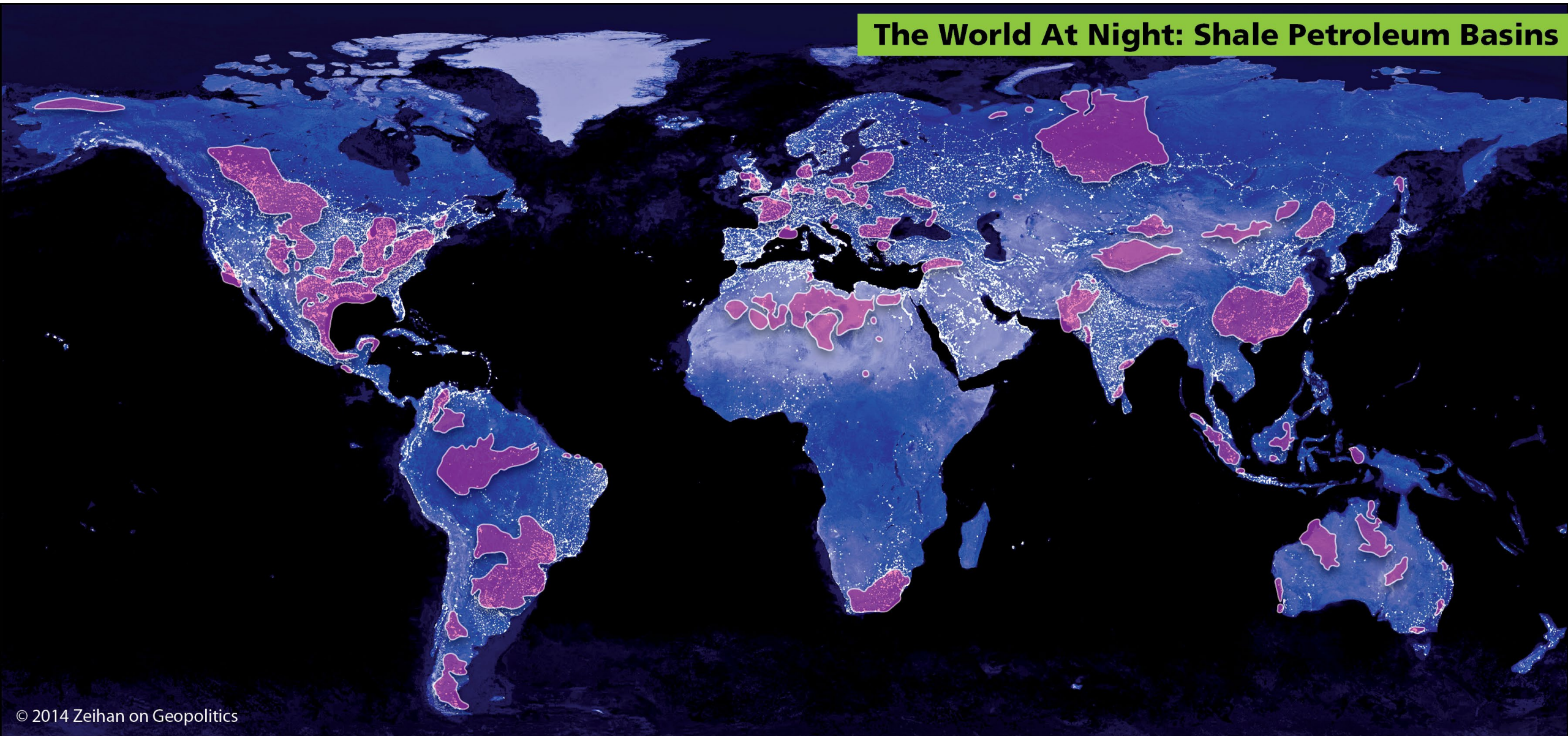
The World At Night



The World At Night: Conventional Petroleum Basins



The World At Night: Shale Petroleum Basins

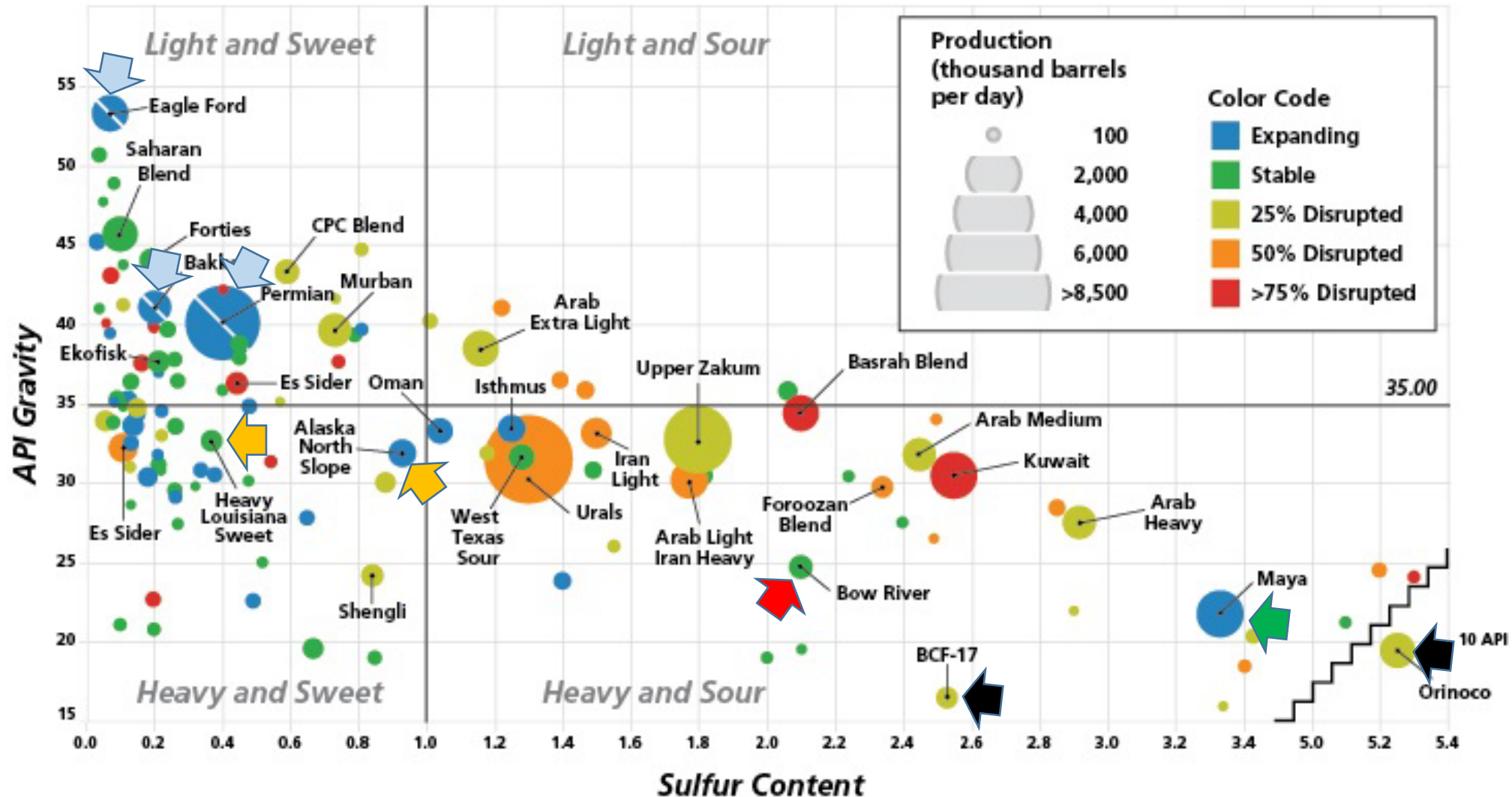


Risk to Important Crude Flows

Imported
Venezuela
Canada
Mexico

US
Shale

Conventional



All global crude grades with a gross production in excess of 100,000 barrels per day. Sources: Energy Intelligence, Baker Institute, EIA, Argus Media, and Tableau
© 2020 Zelhan on Geopolitics

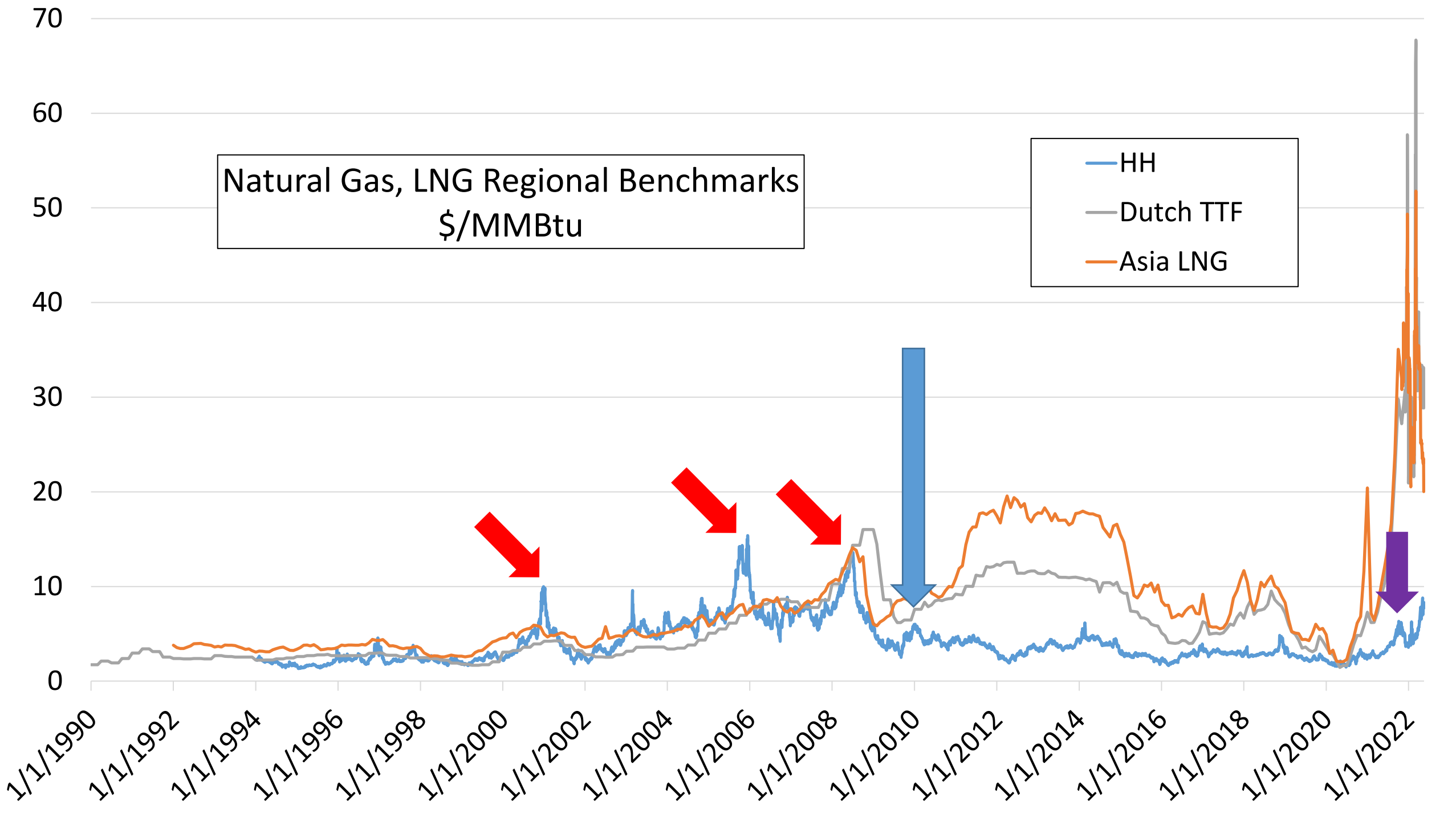


Minneapolis

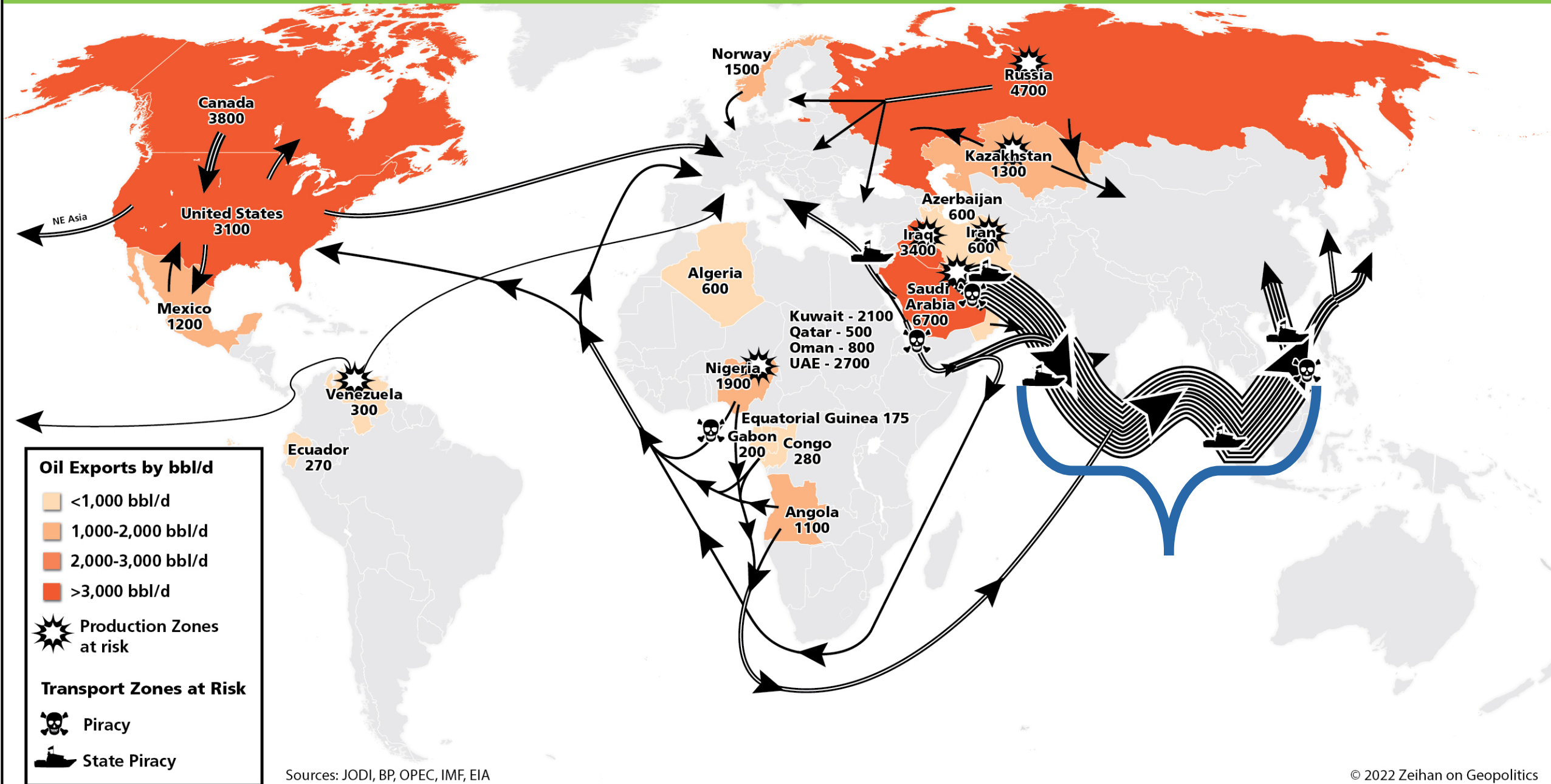
Omaha

Des Moines

Chicago

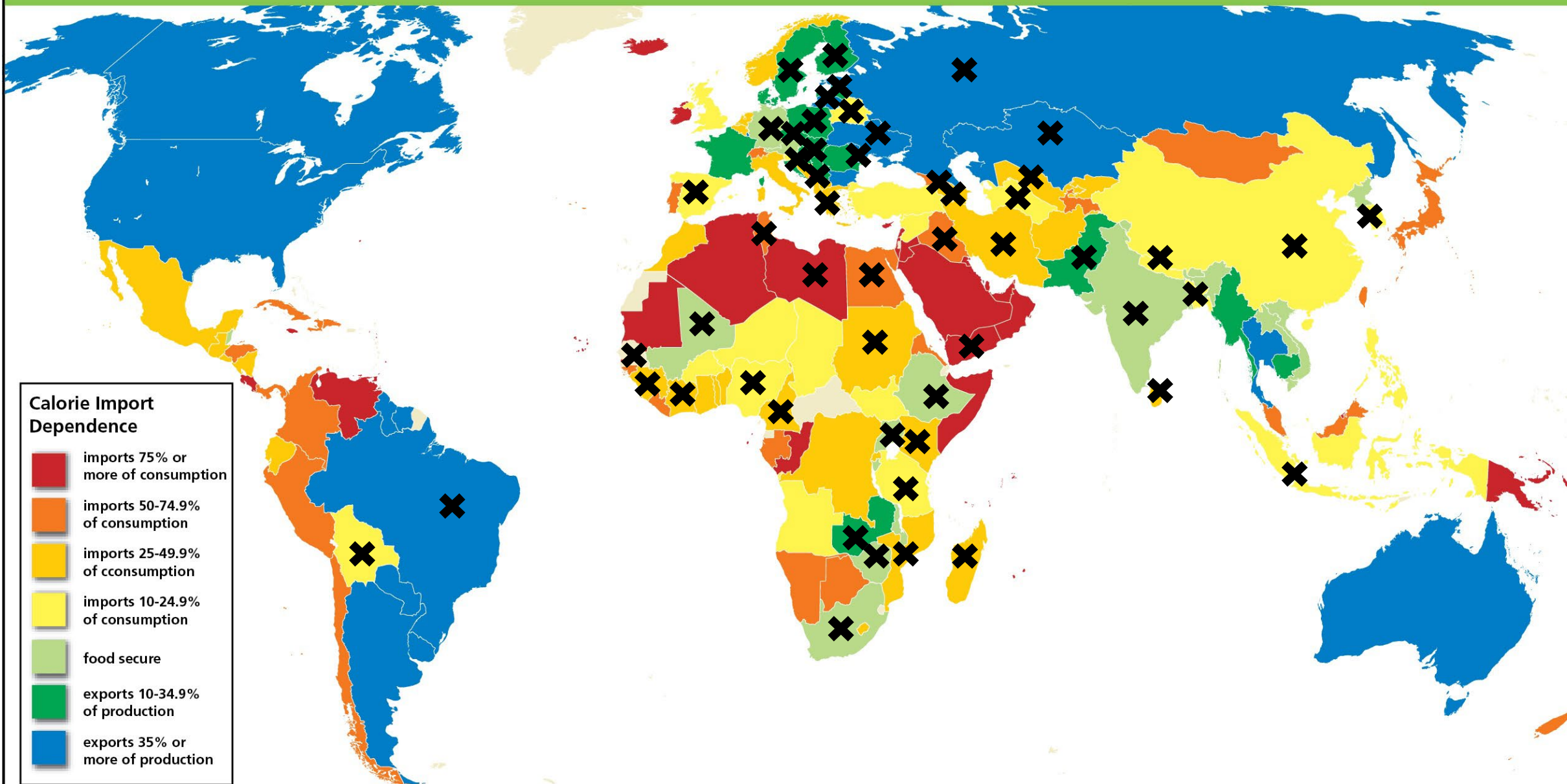


Global Oil Exports and Future Risks





Food (In)Security



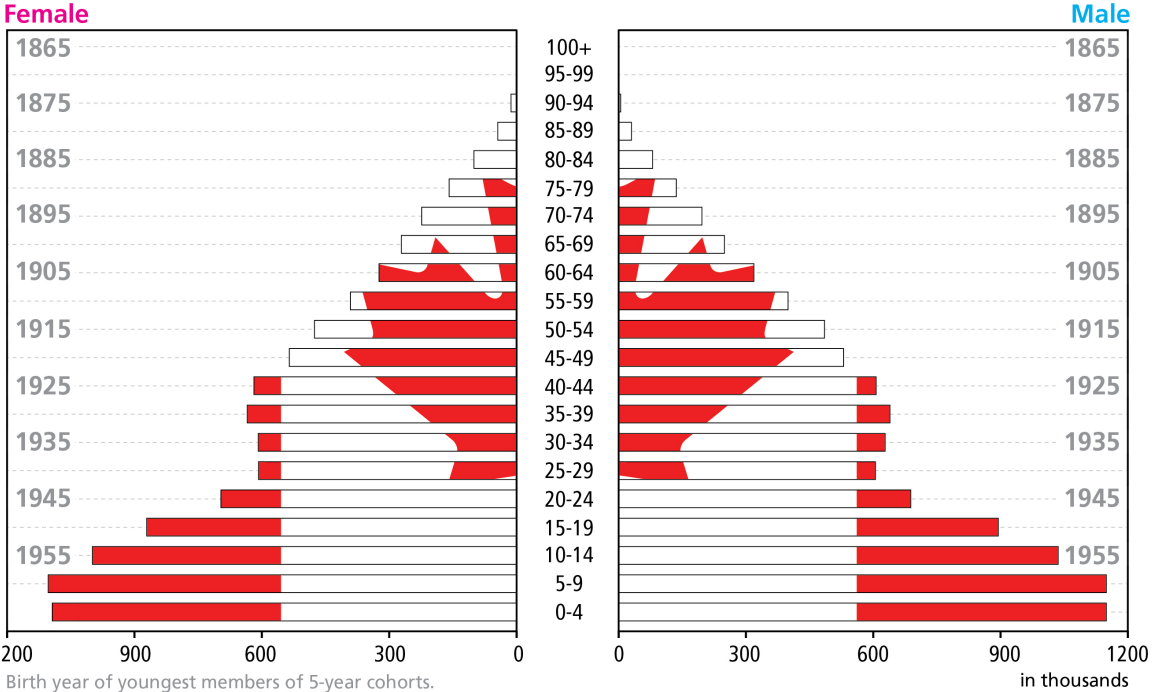
Calorie Import Dependence

- imports 75% or more of consumption
- imports 50-74.9% of consumption
- imports 25-49.9% of consumption
- imports 10-24.9% of consumption
- food secure
- exports 10-34.9% of production
- exports 35% or more of production

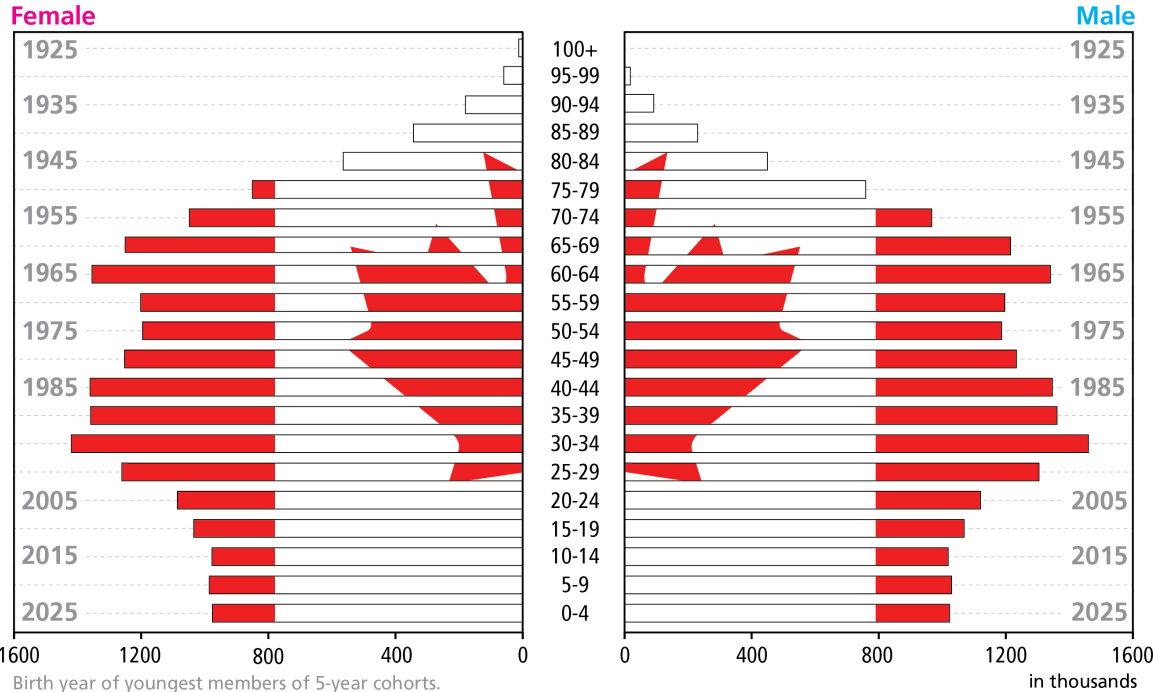
Trade and consumption of raw maize, wheat, rice, soybeans, and other minor grains for any purpose.

Sources: USDA FAS, UN FAO, and UNCOMTRADE © 2019 Zeihan on Geopolitics

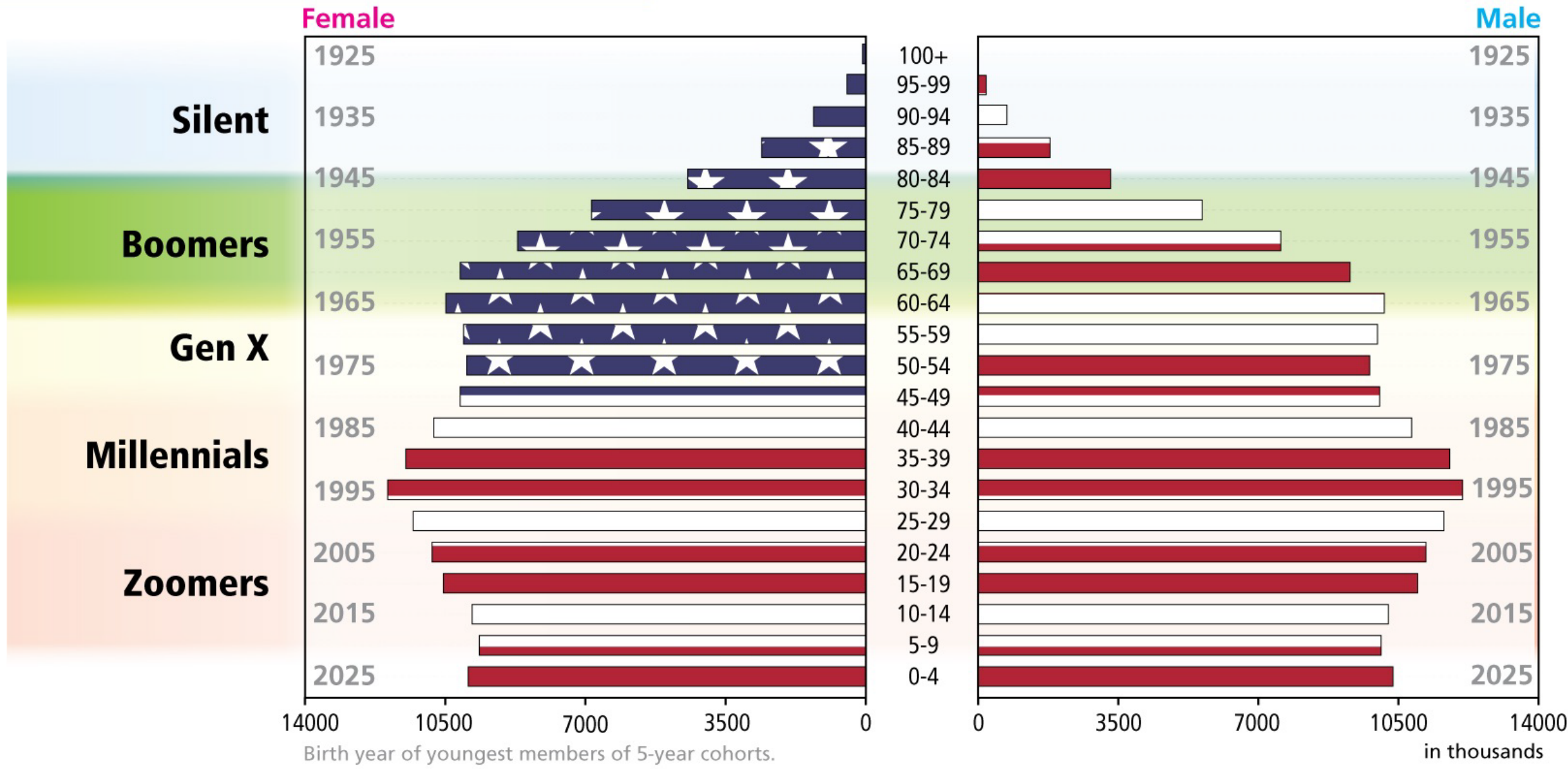
Canada 1965



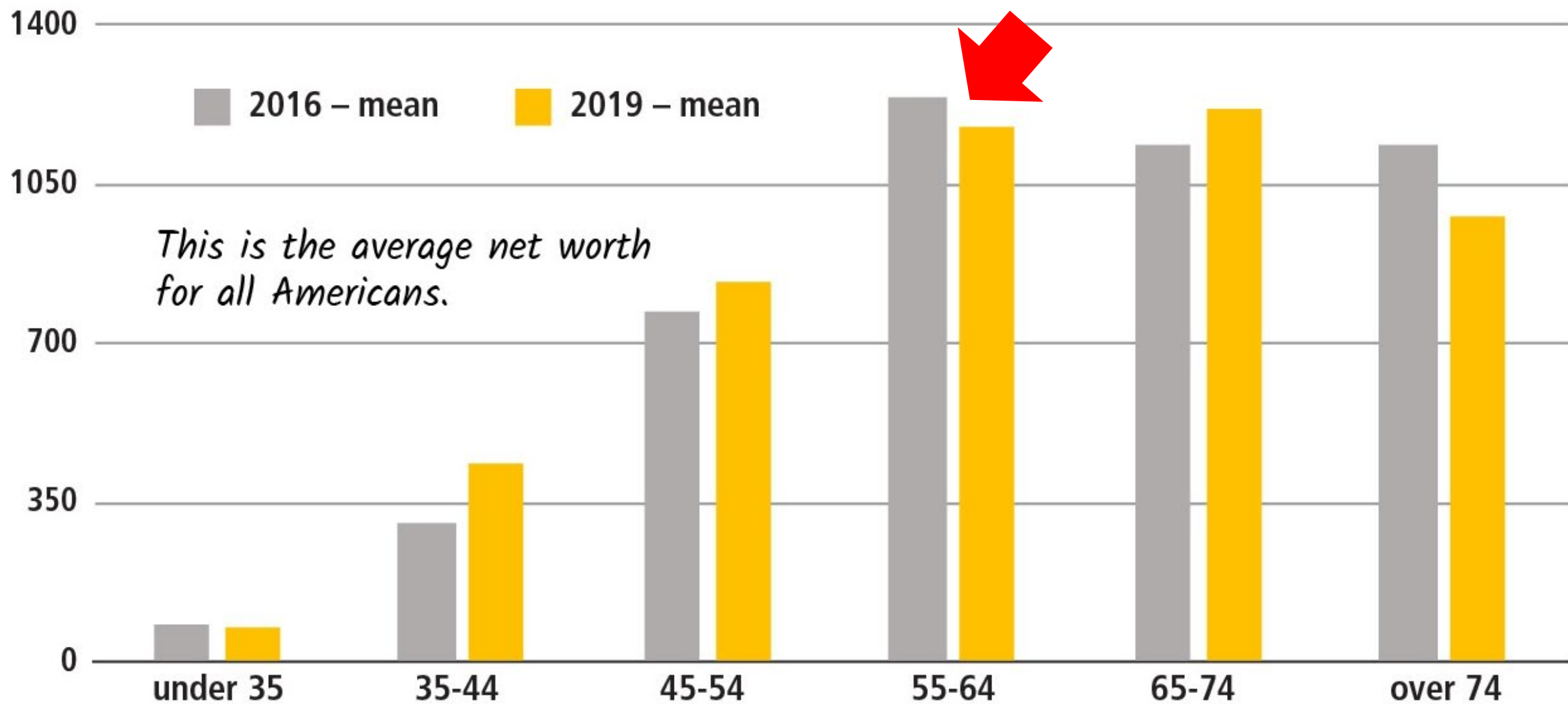
Canada 2025



United States Demography 2025

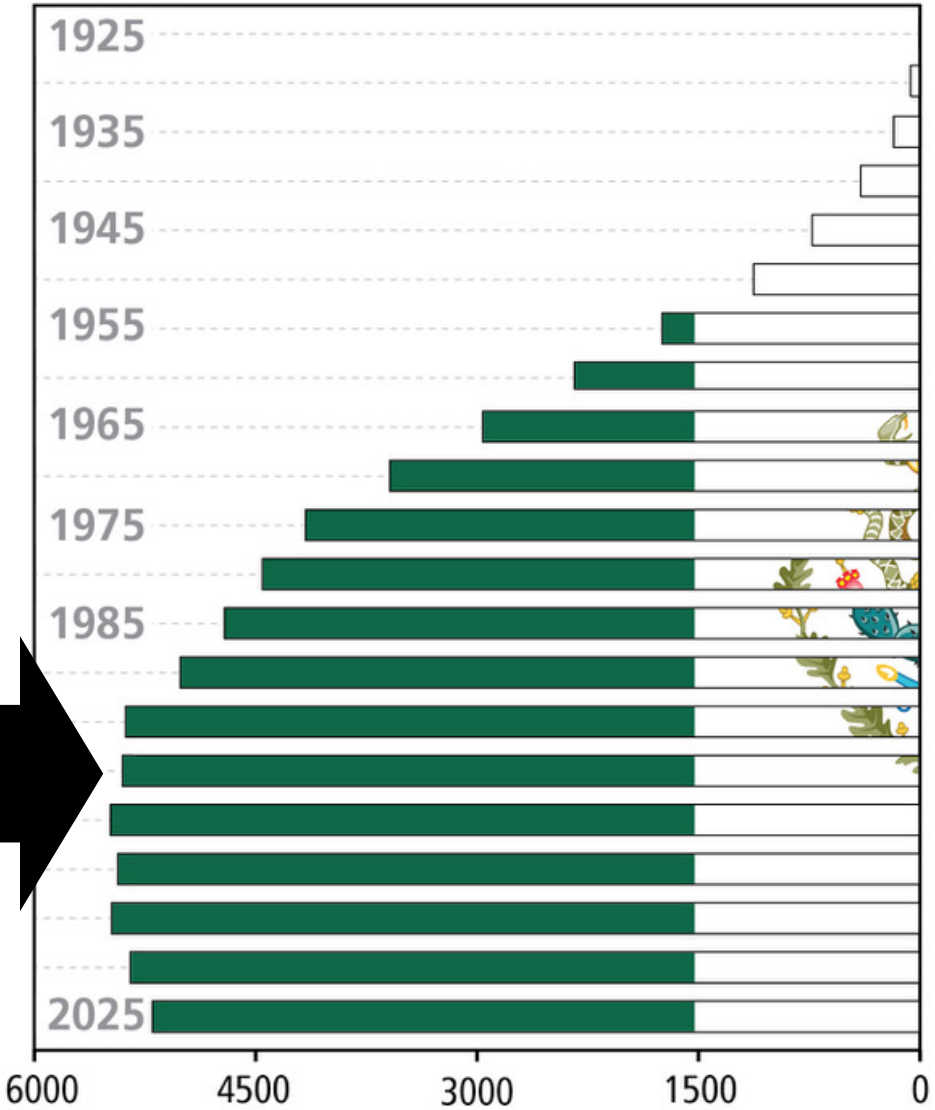


Mean Net Worth

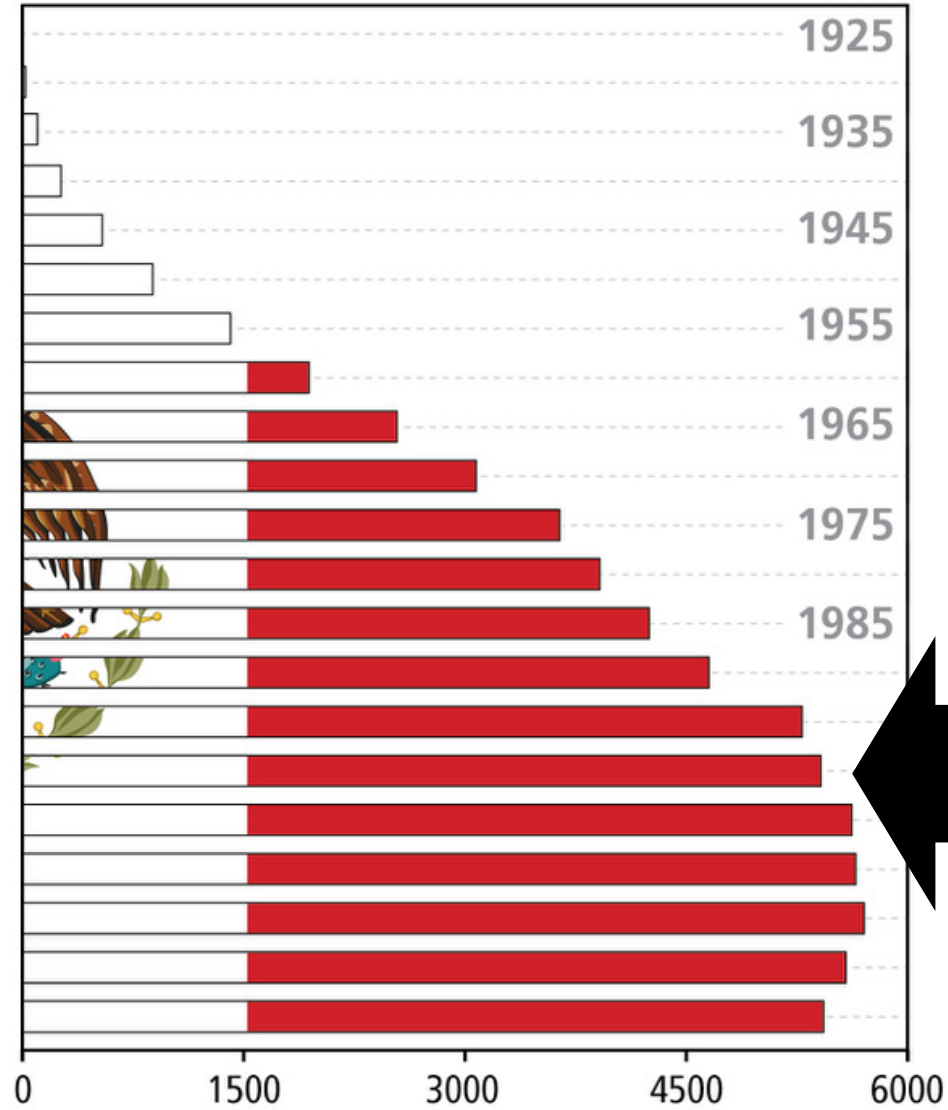


Mexico 2025

Female



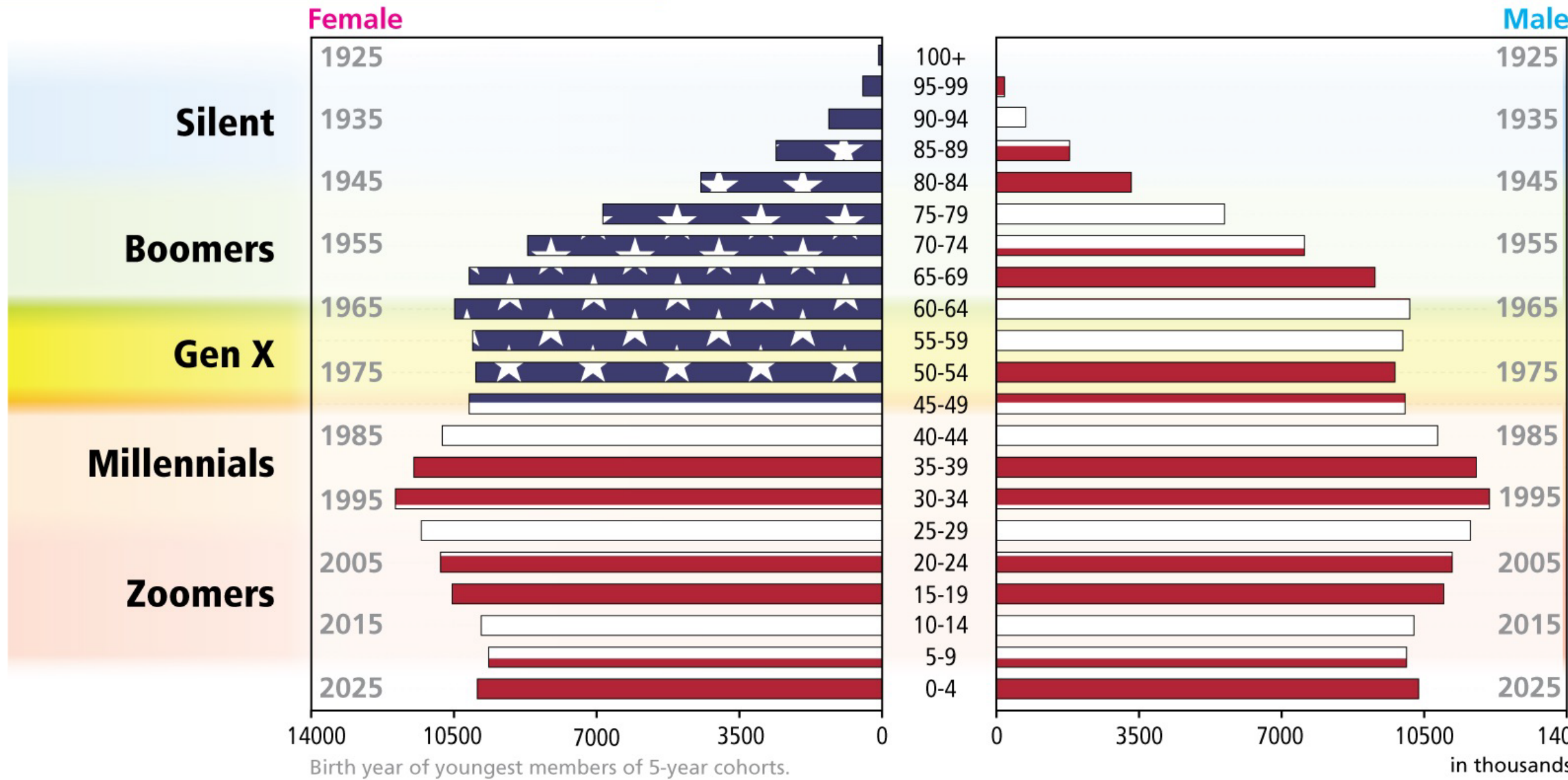
Male



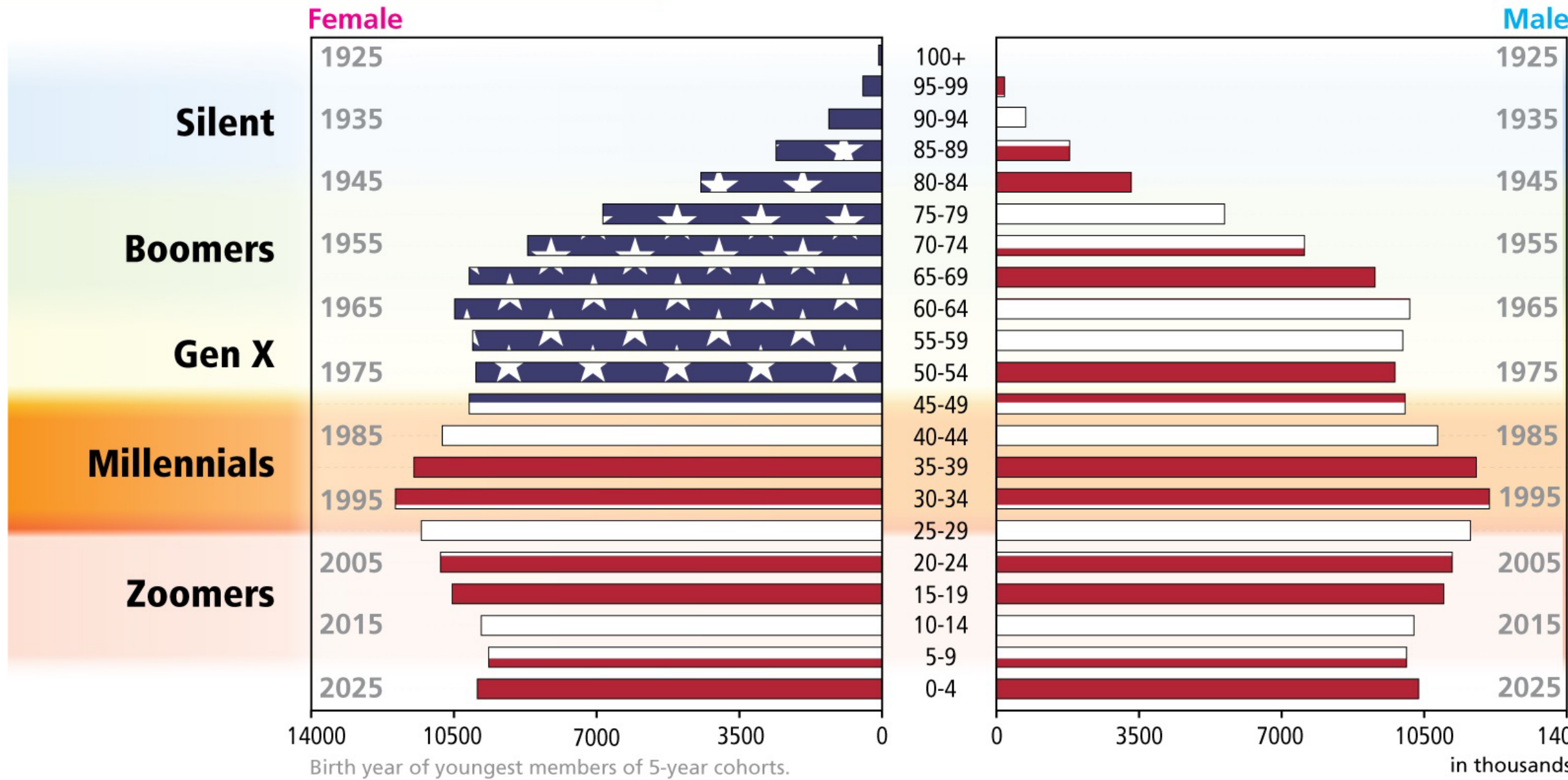
Birth year of youngest members of 5-year cohorts.

in thousands

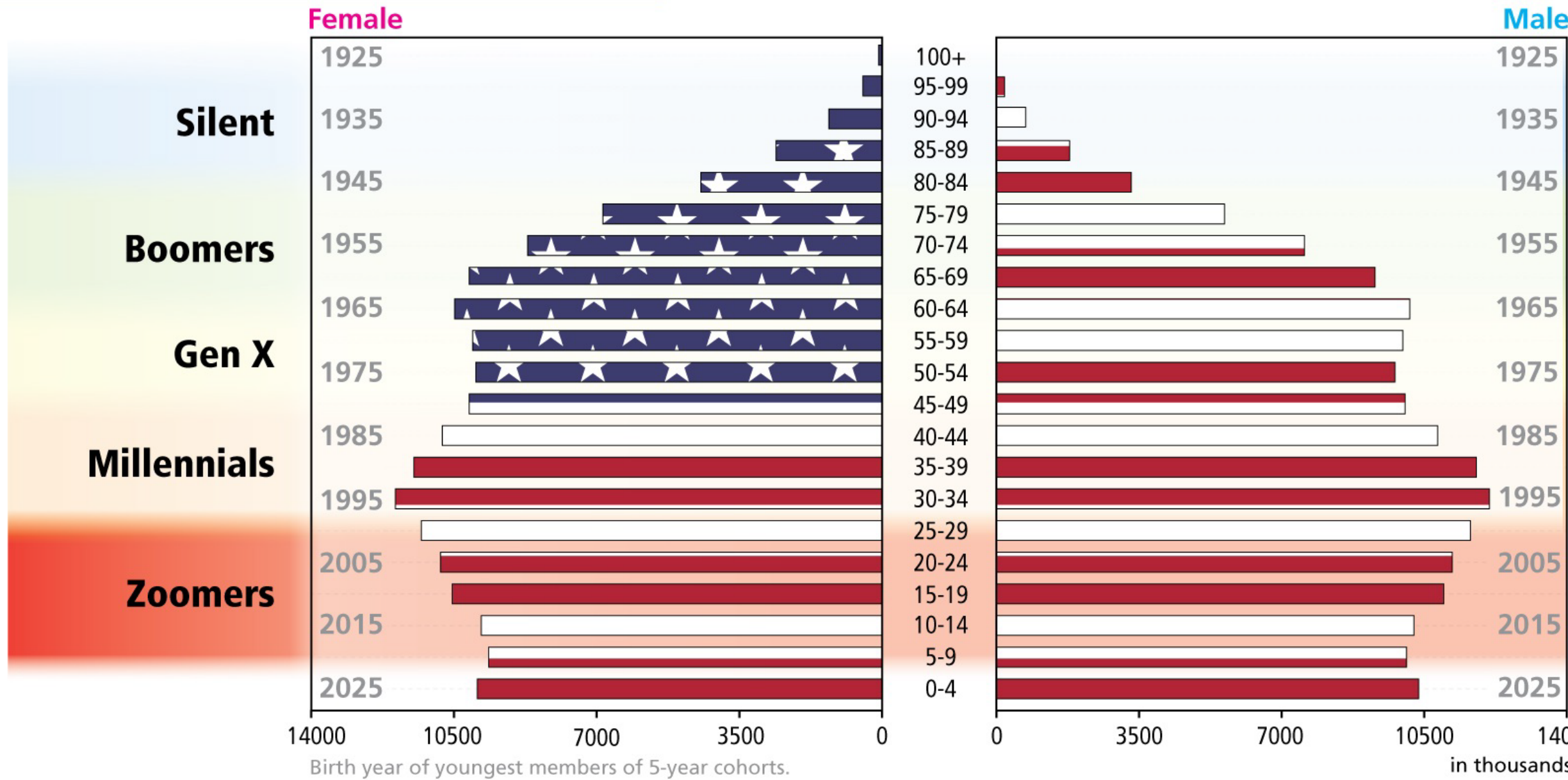
United States Demography 2025



United States Demography 2025

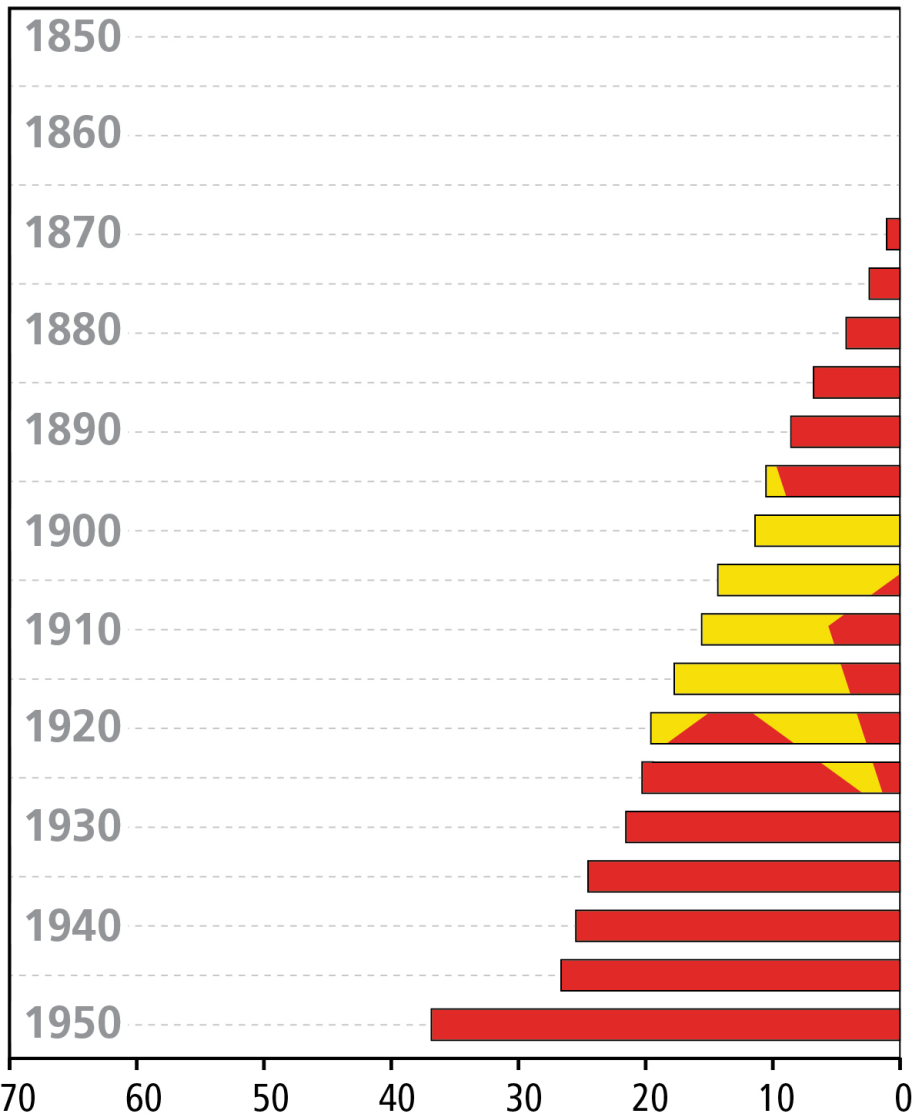


United States Demography 2025



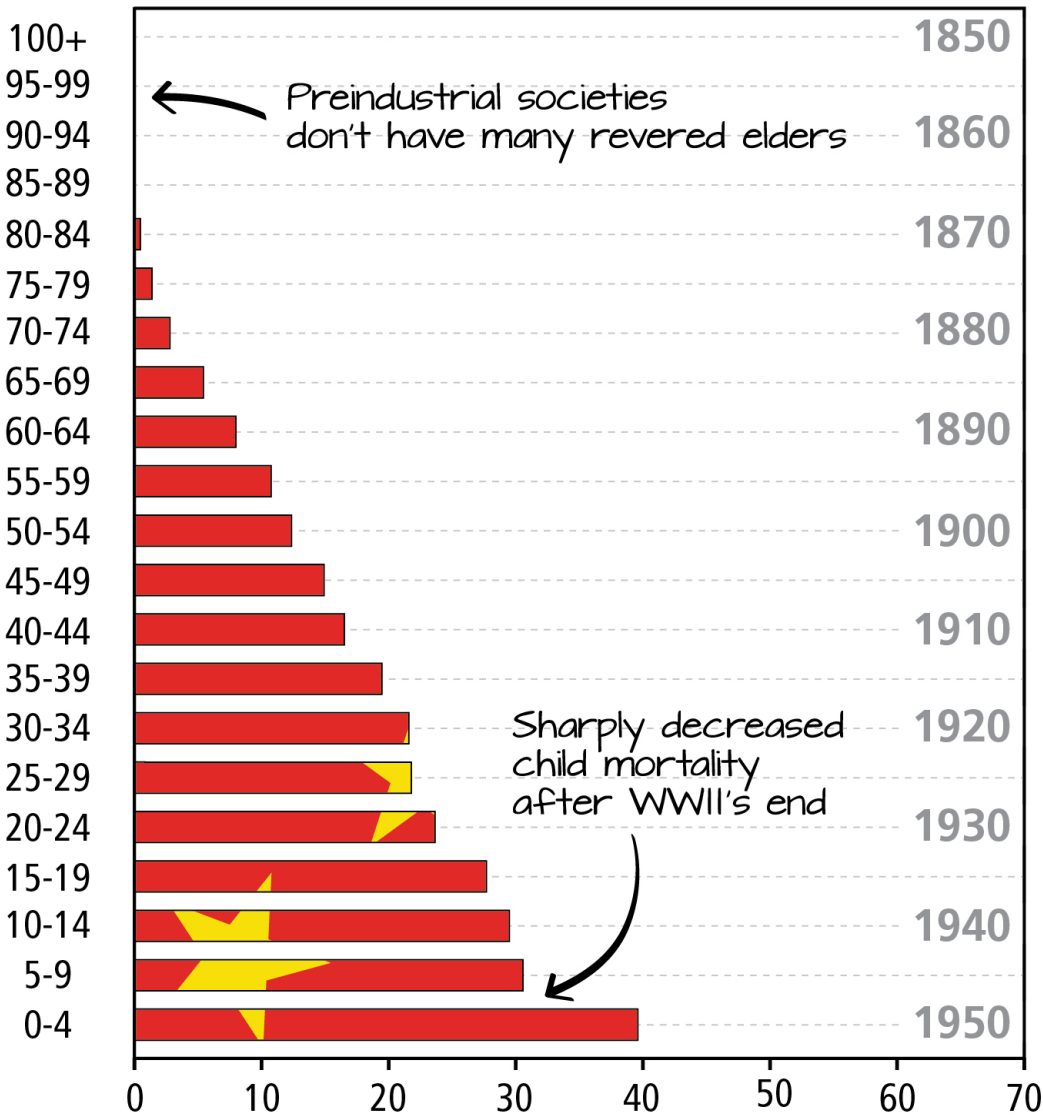
China 1950

Female



Birth year of youngest members of 5-year cohorts.

Male

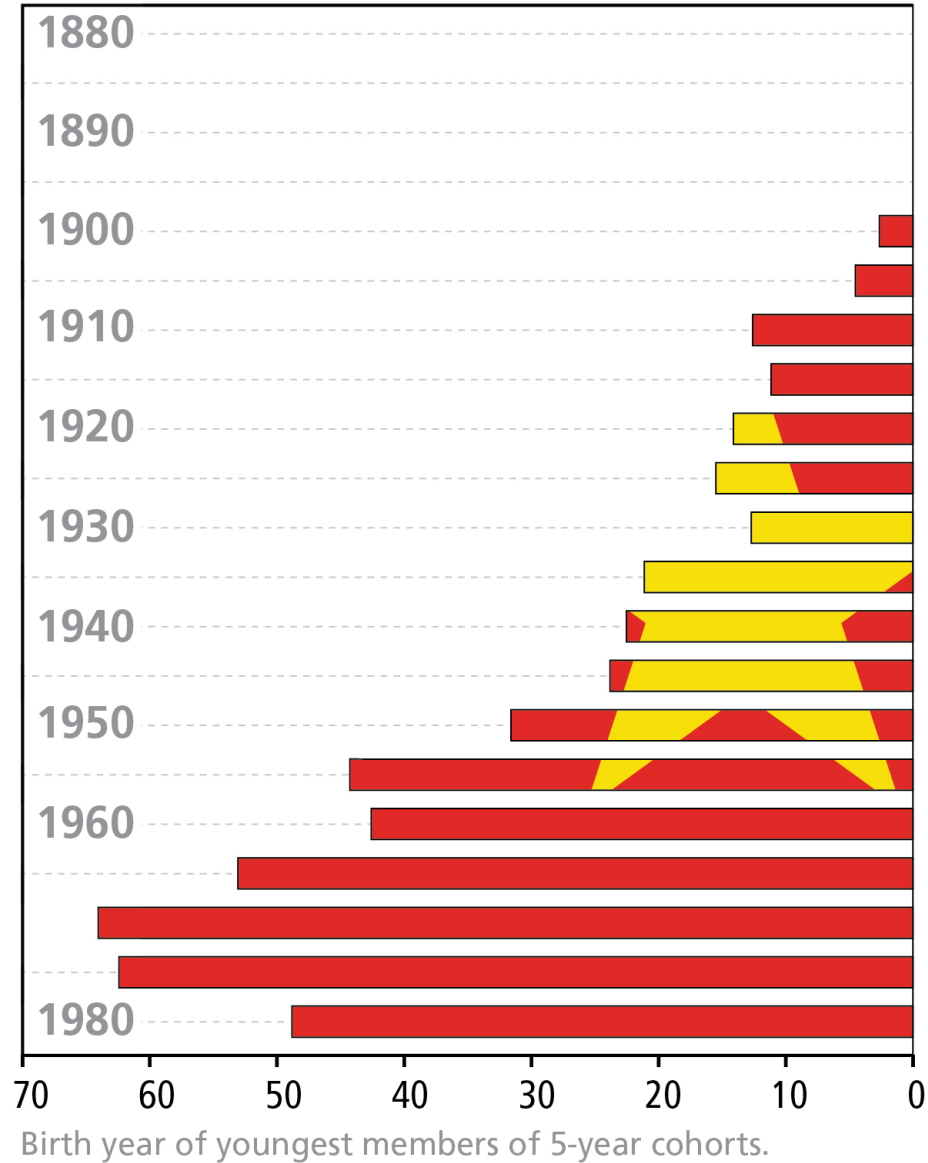


Preindustrial societies don't have many revered elders

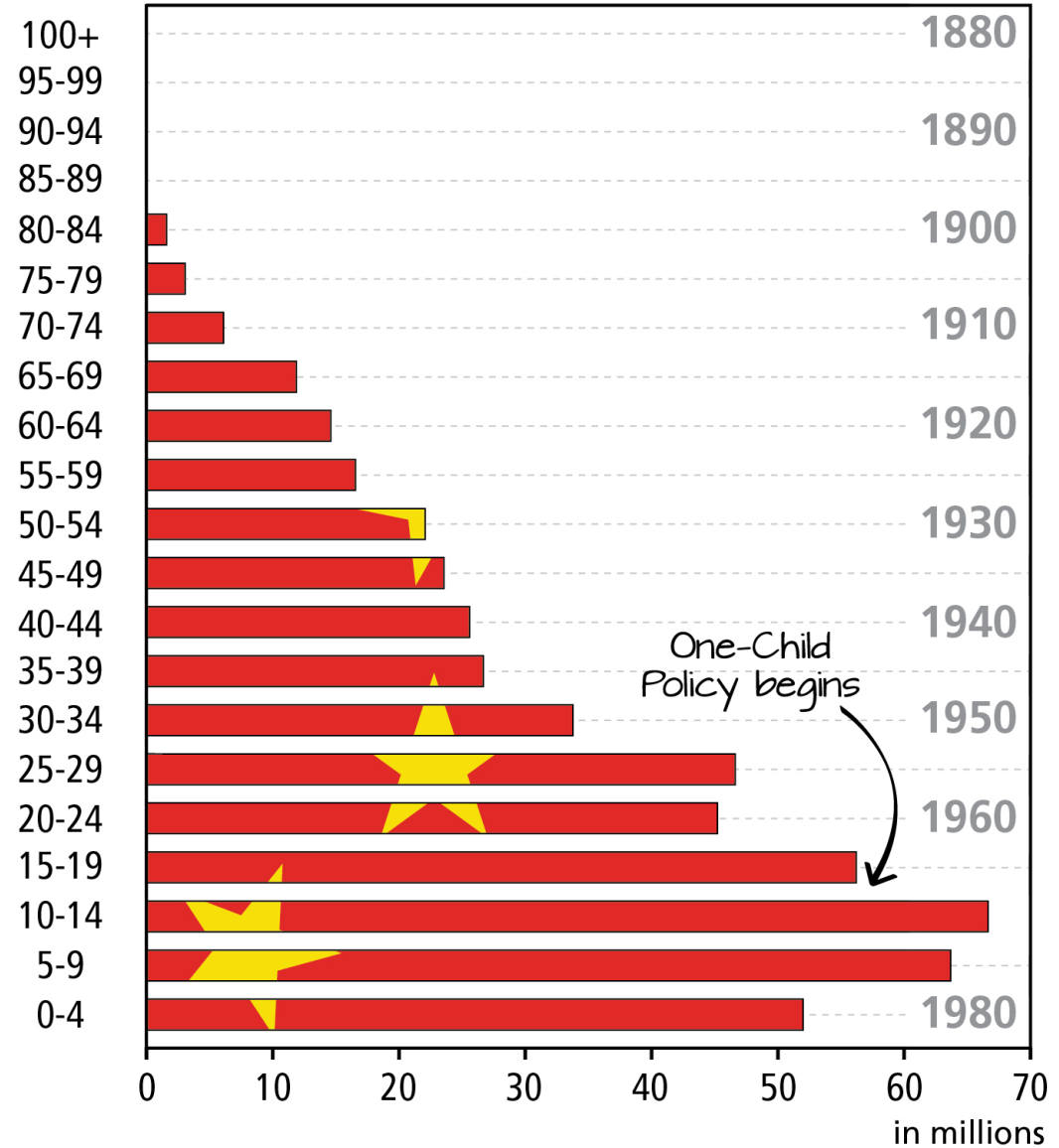
Sharply decreased child mortality after WWII's end

China 1980

Female

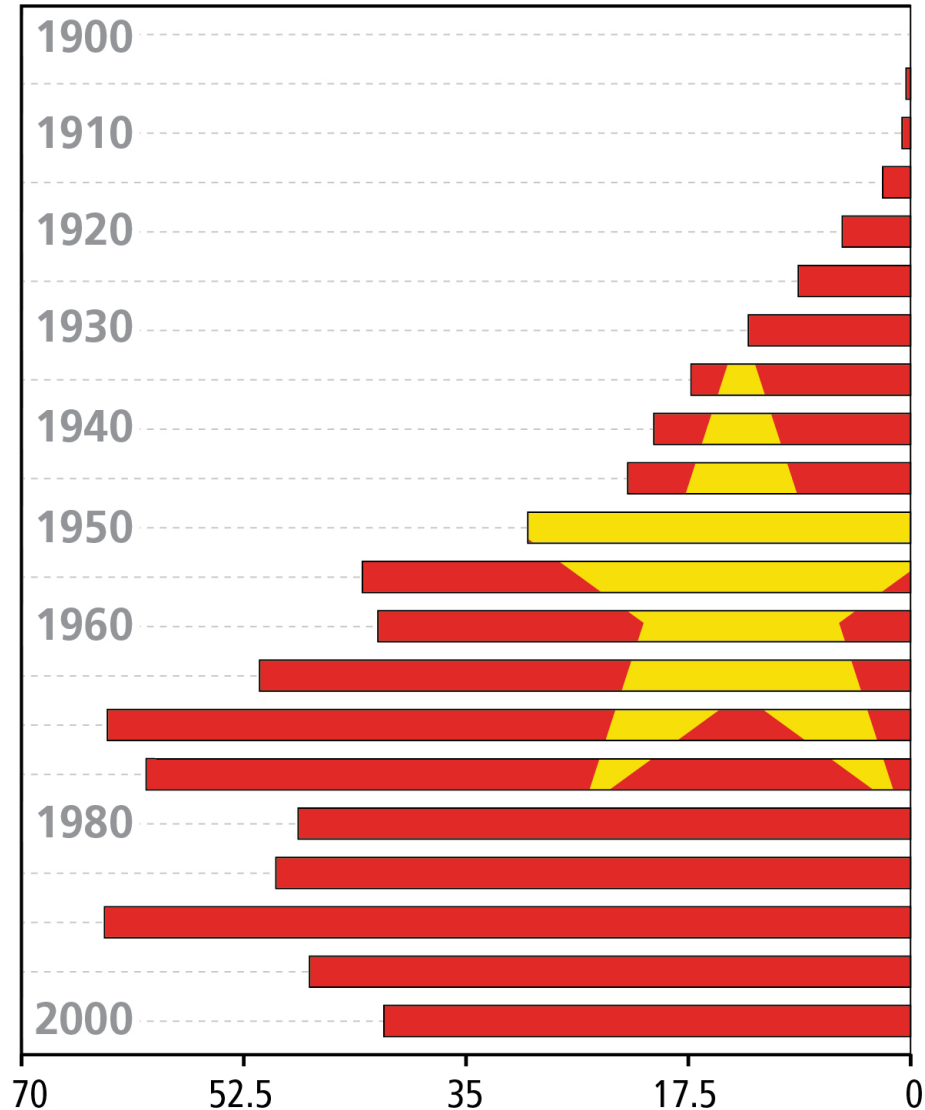


Male



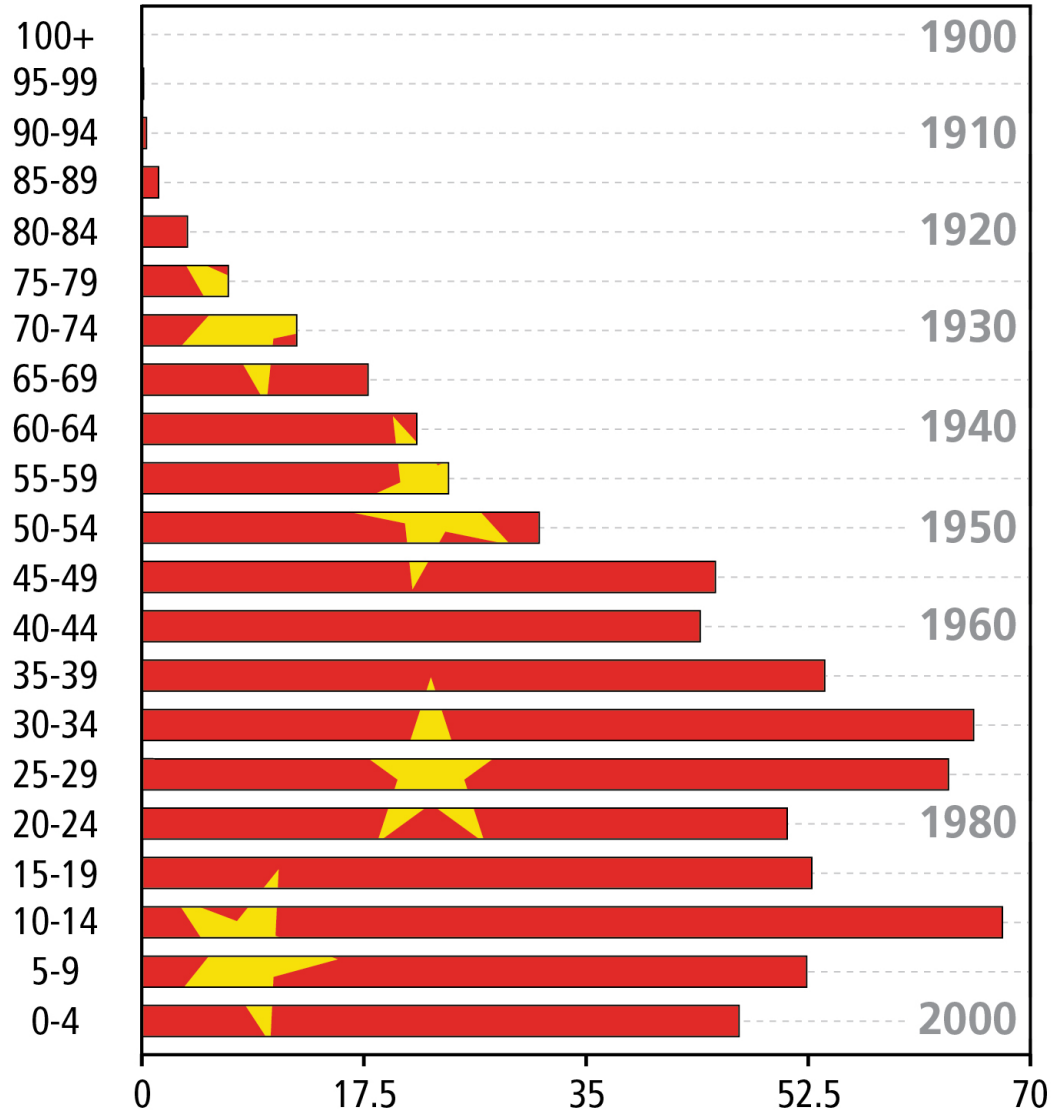
China 2000

Female



Birth year of youngest members of 5-year cohorts.

Male

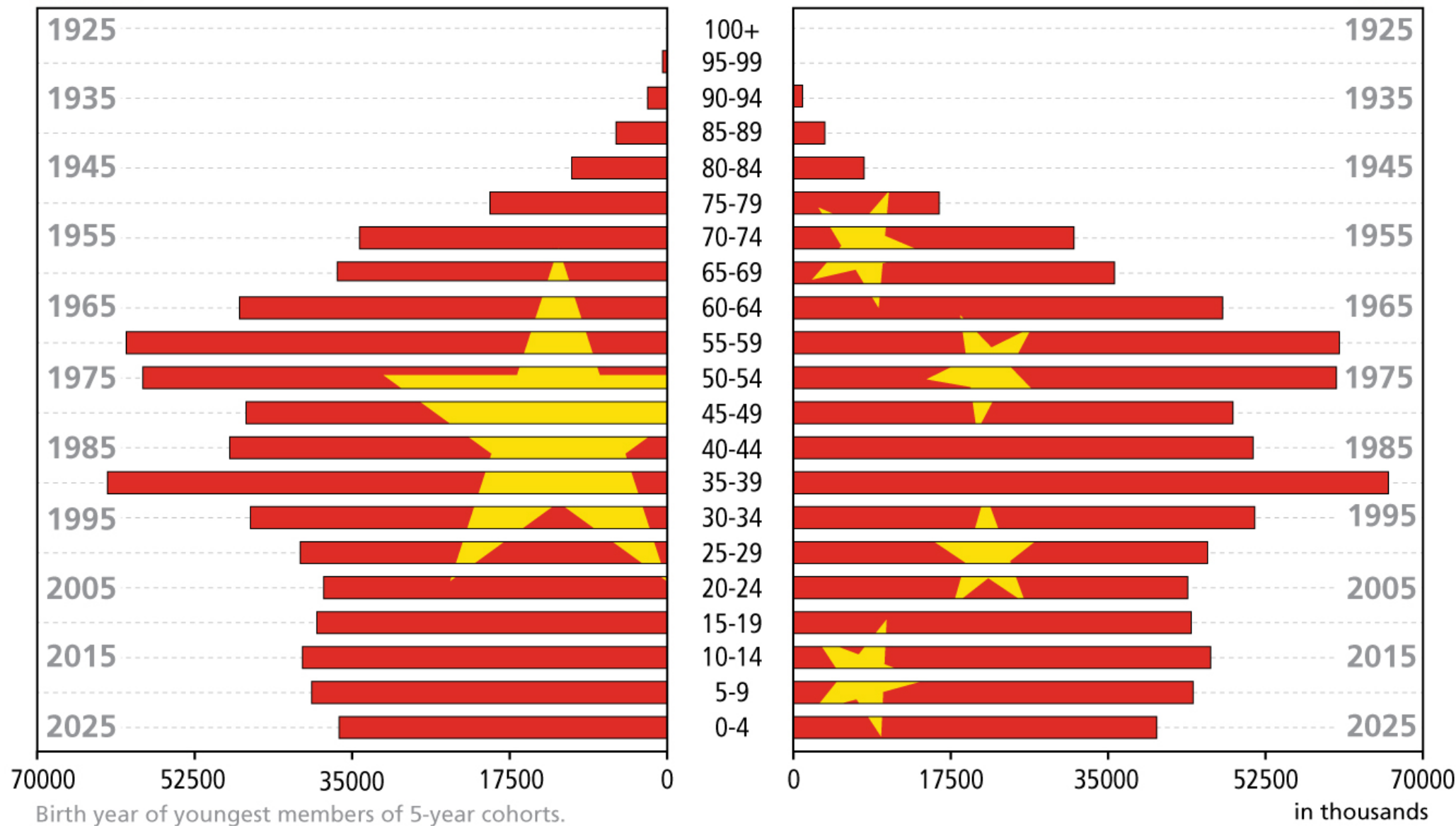


in millions

China 2025

Female

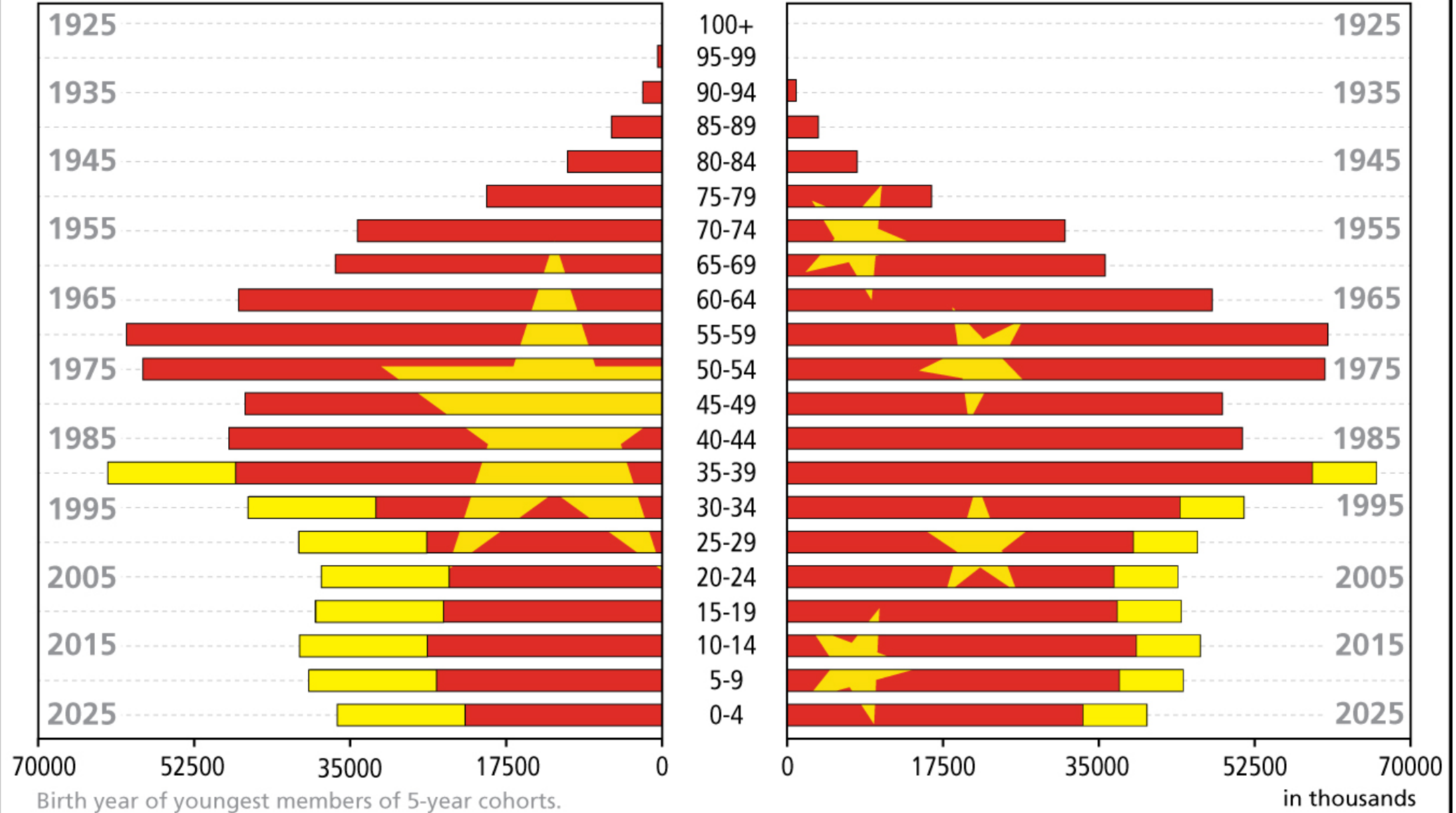
Male

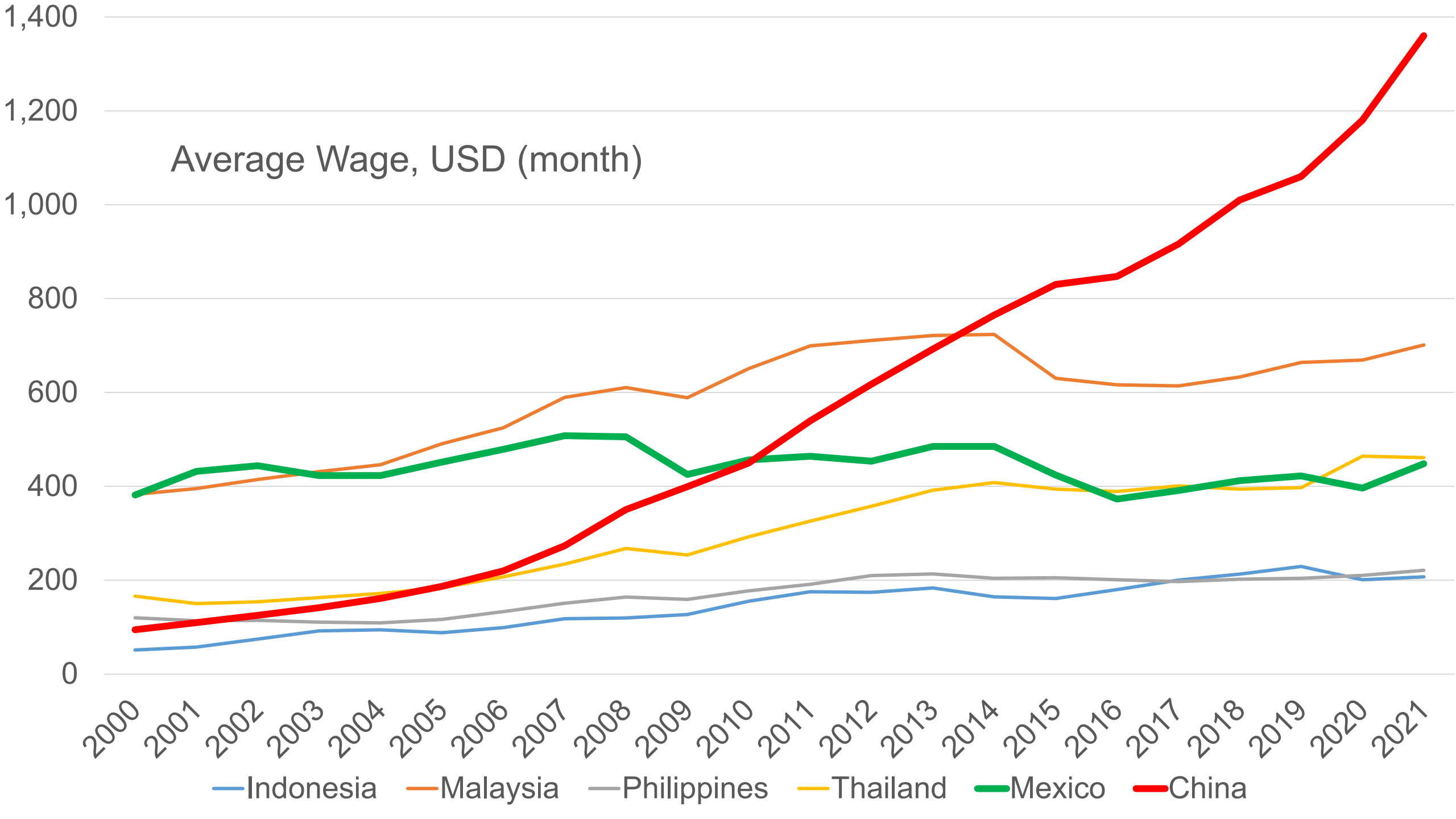


China 2025

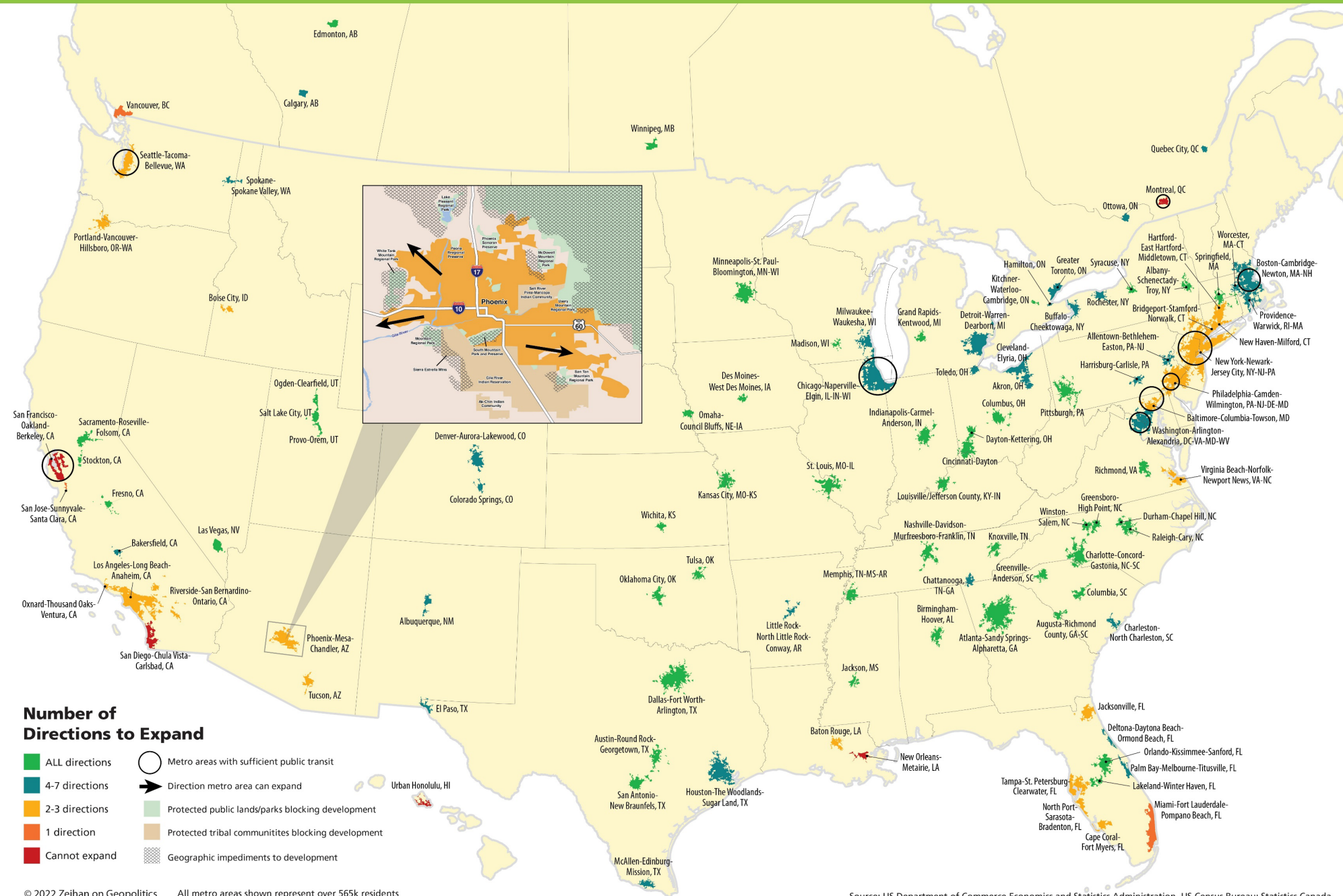
Female

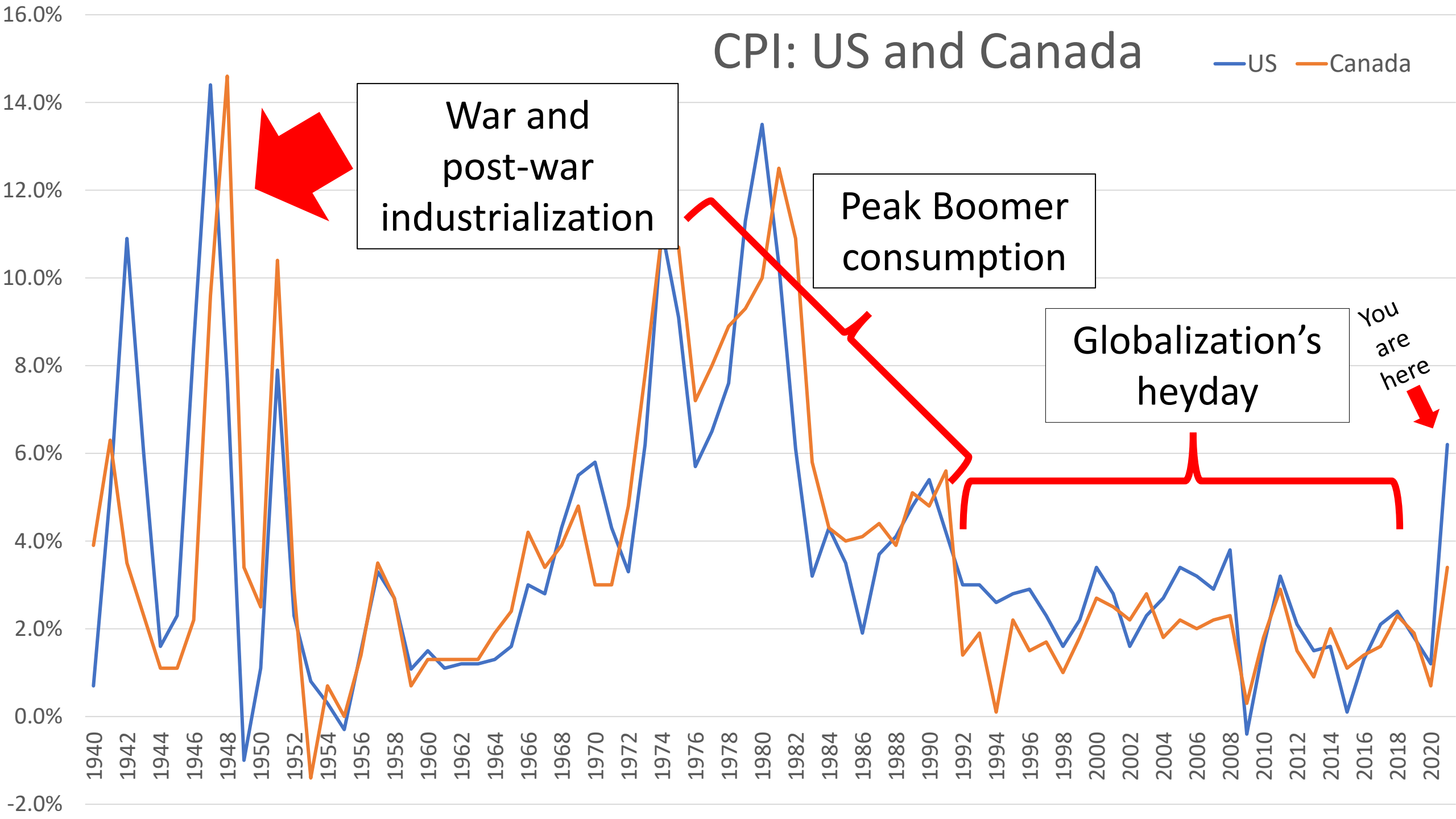
Male

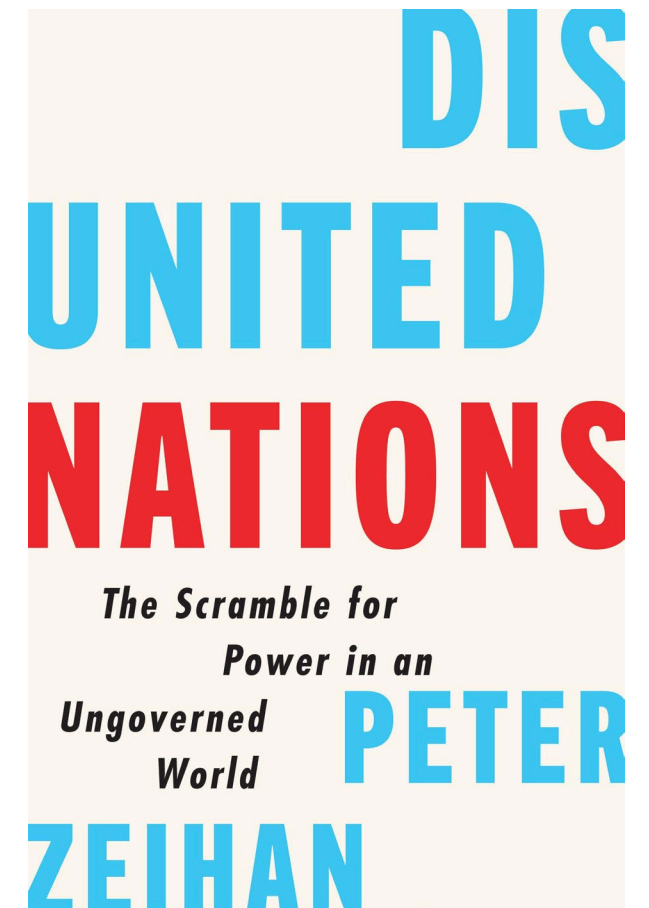
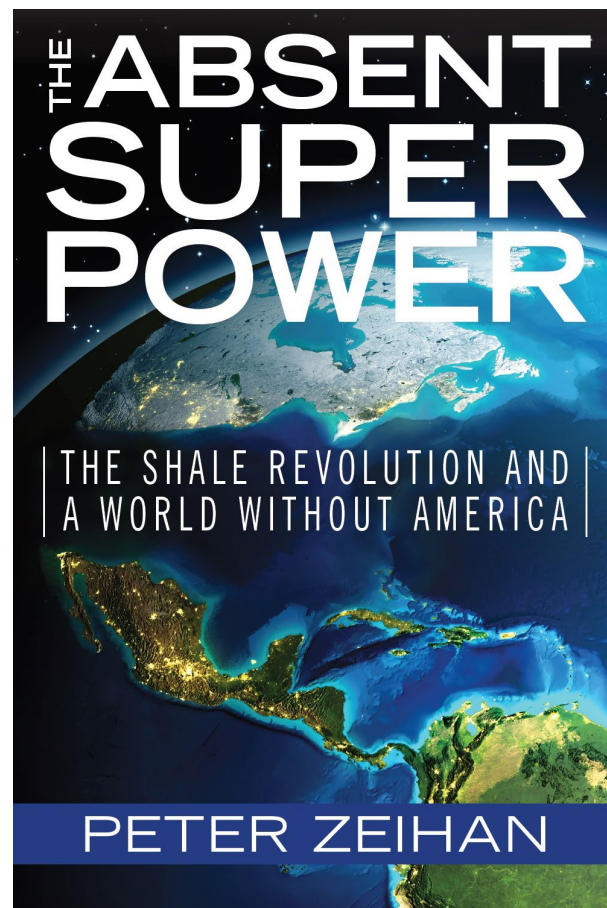
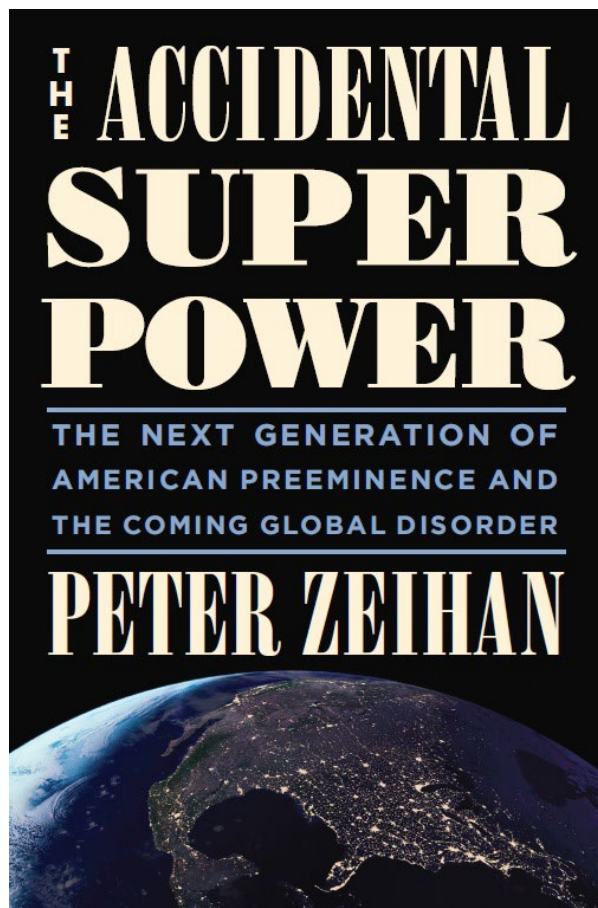




Potential for Metro Growth in Anglo-America







@PeterZeihan - www.Zeihan.com/newsletter
afyafoundation.org

Full
Release
June 14!

THE END OF
THE WORLD
IS JUST THE
BEGINNING

MAPPING THE
COLLAPSE OF
GLOBALIZATION

PETER
ZEIHAN

