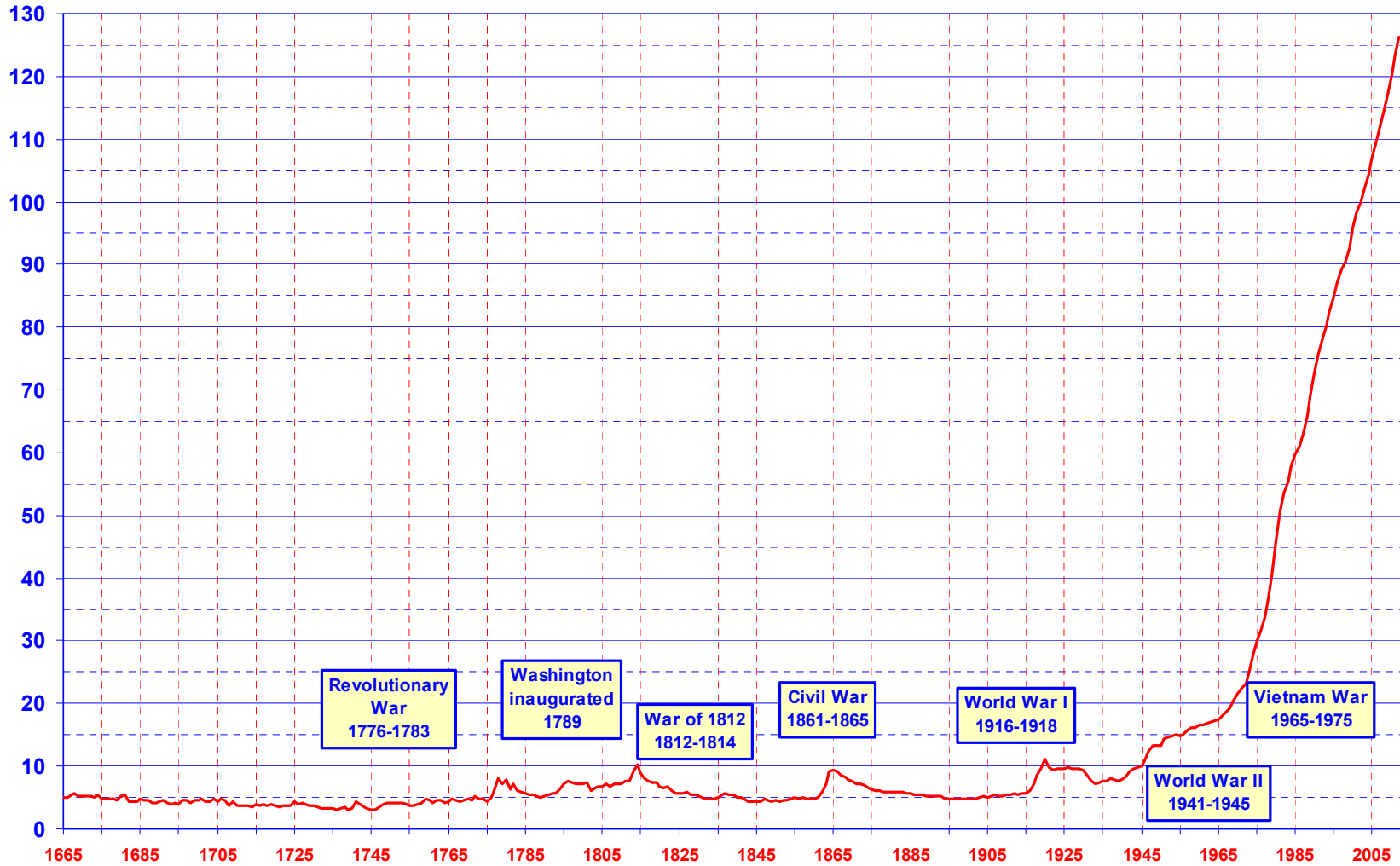


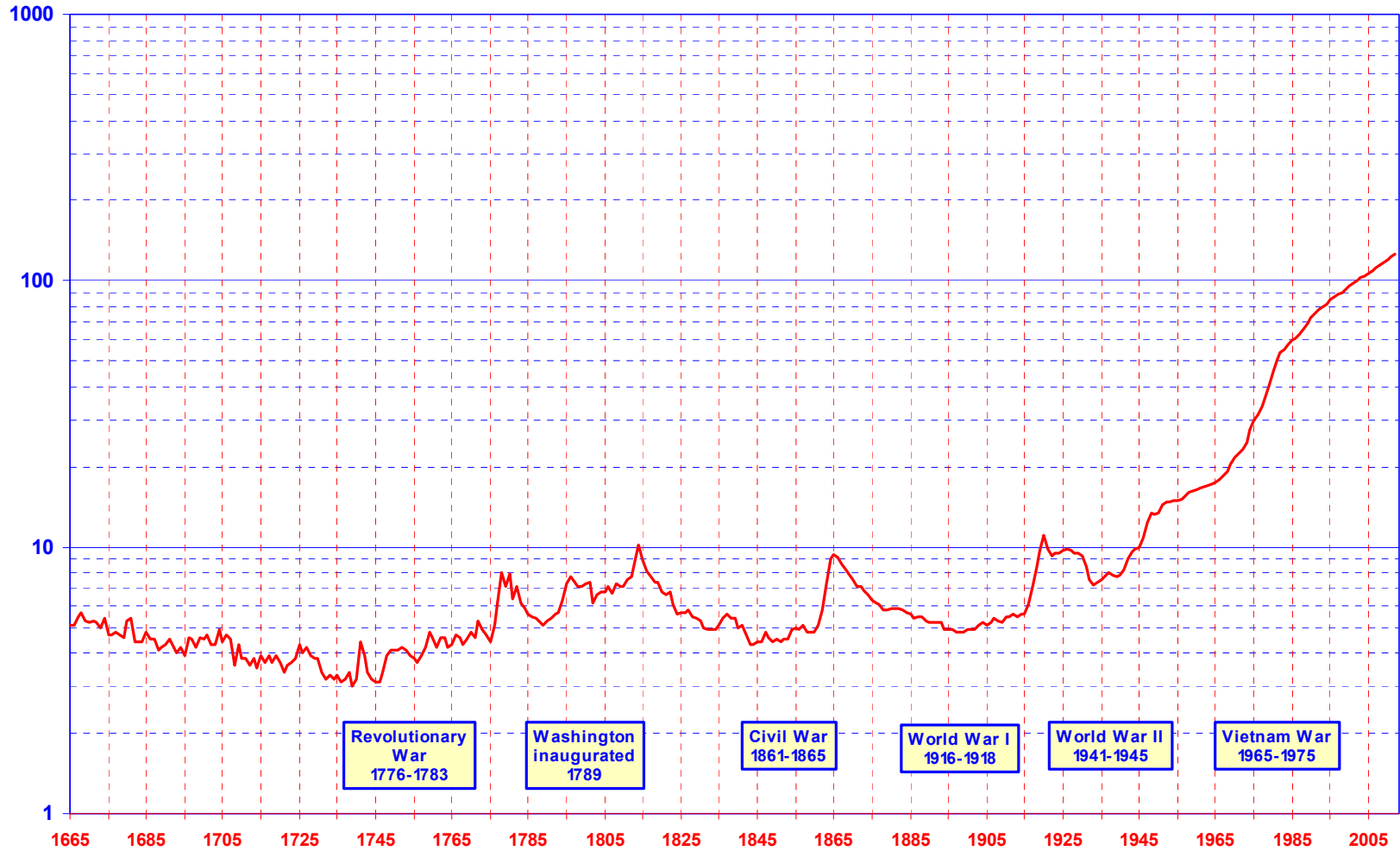
Summary of US Price Level and Inflation Data, 1665-estimated 2013

US Price Levels 1665 to estimated 2013, with 2002 = 100

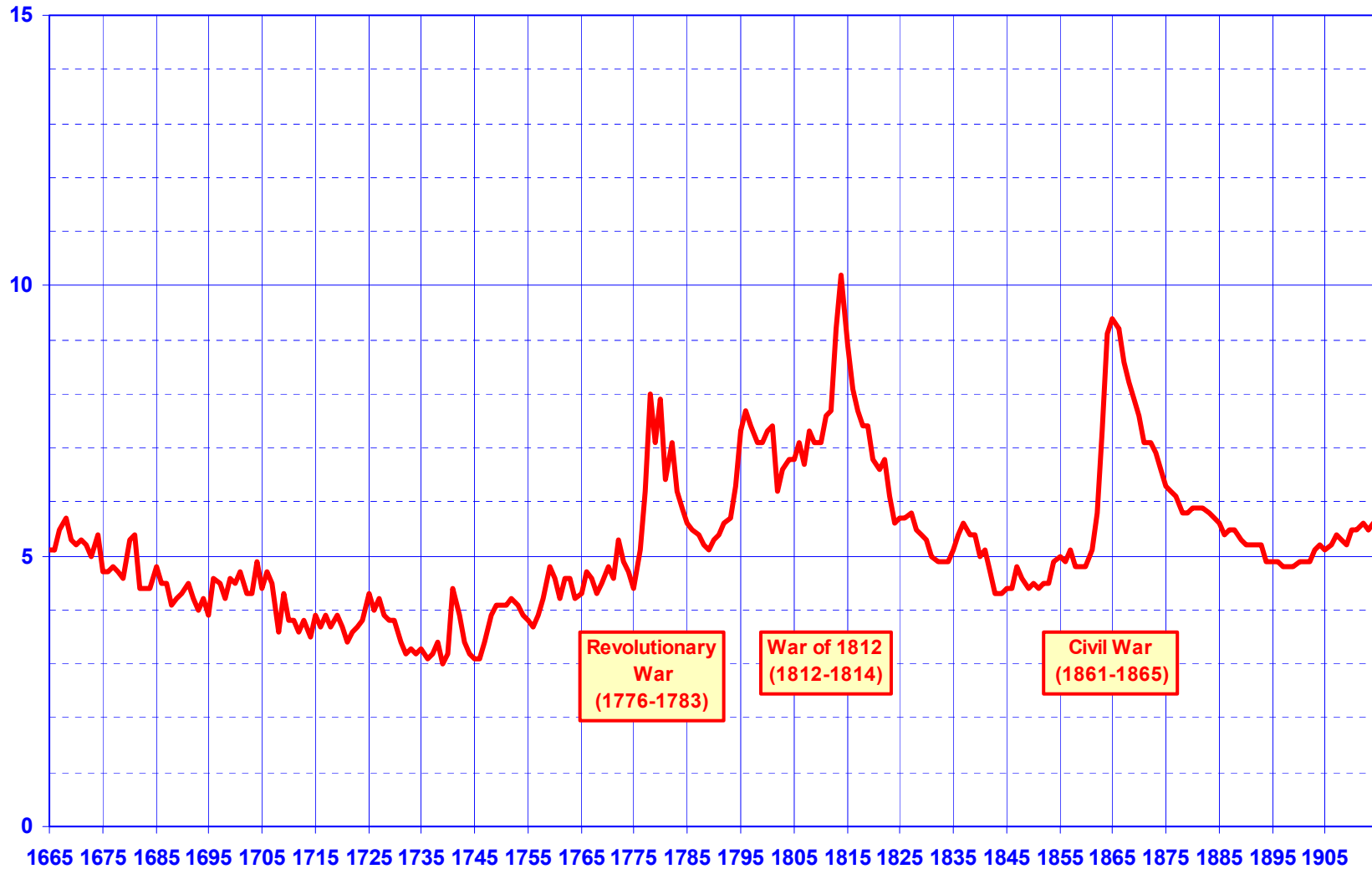


Calculations for 1665 to 1912 use data adapted from John J. McCusker, "How Much Is That in Real Money?," *Proceedings of the American Antiquarian Society* (2001), Table A-1. Calculations starting 1913 are based on CPI data from the Bureau of Labor Statistics.

Price levels 1665 to estimated 2013, with 2002 = 100, Logarithmic scale to emphasize rate of change

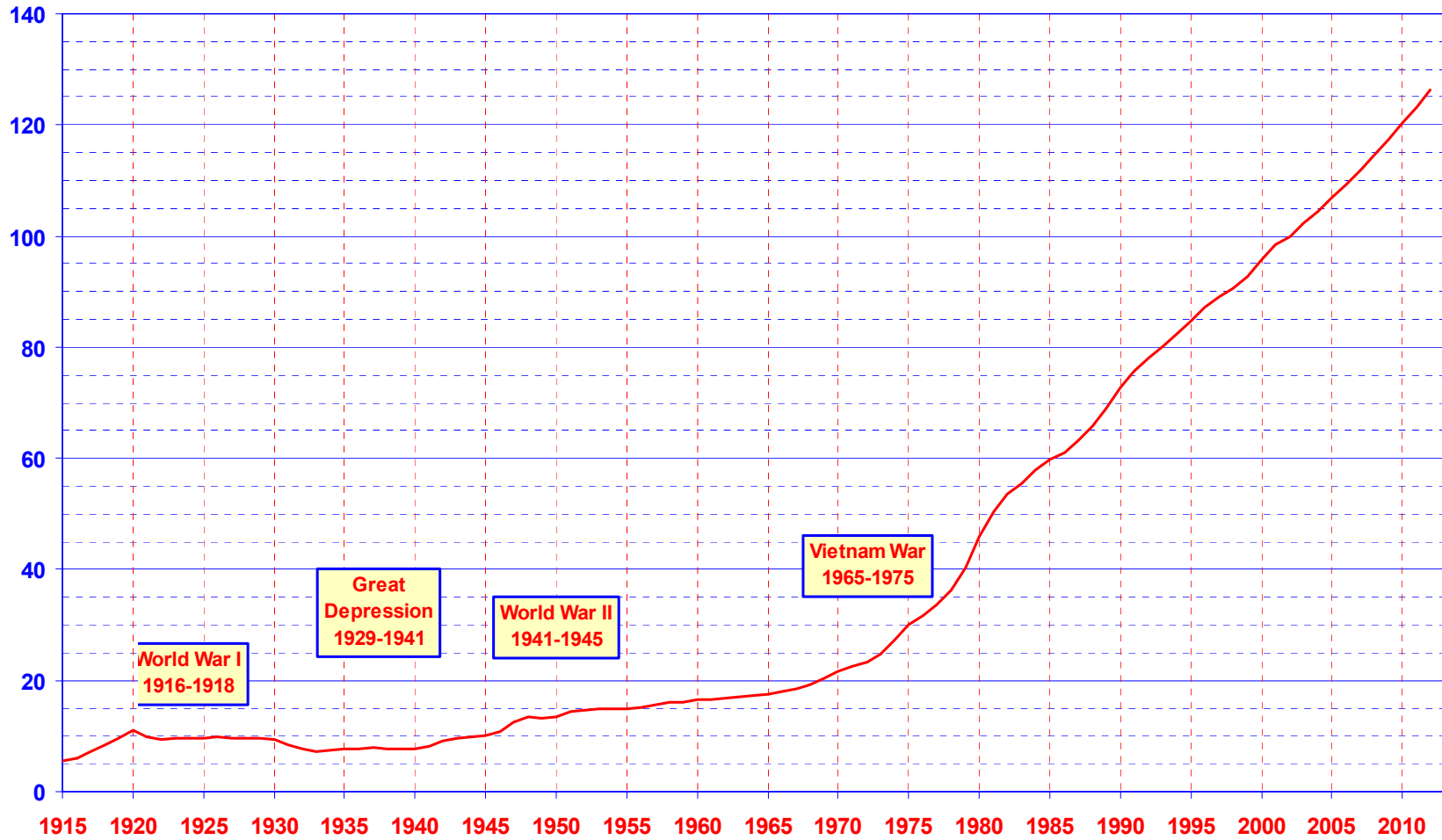


Price Levels 1665 to 1914, with 2002 = 100



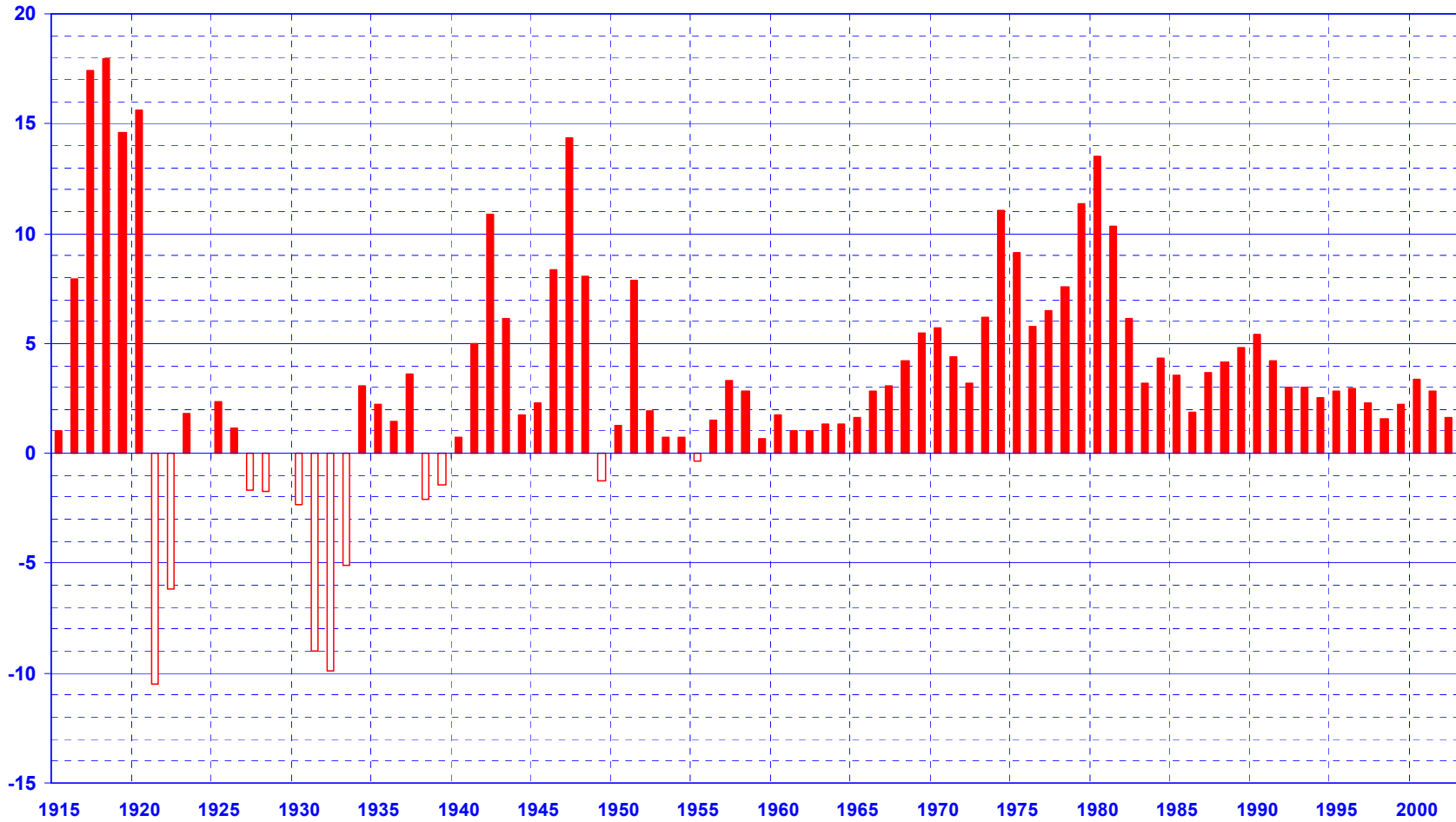
Calculations to 1912 use data adapted from John J. McCusker, "How Much Is That in Real Money?," *Proceedings of the American Antiquarian Society* (2001), Table A-1. Data for 1913-1914 from Bureau of Labor Statistics.

US Price Levels 1915 to estimated 2013, with 2002 = 100



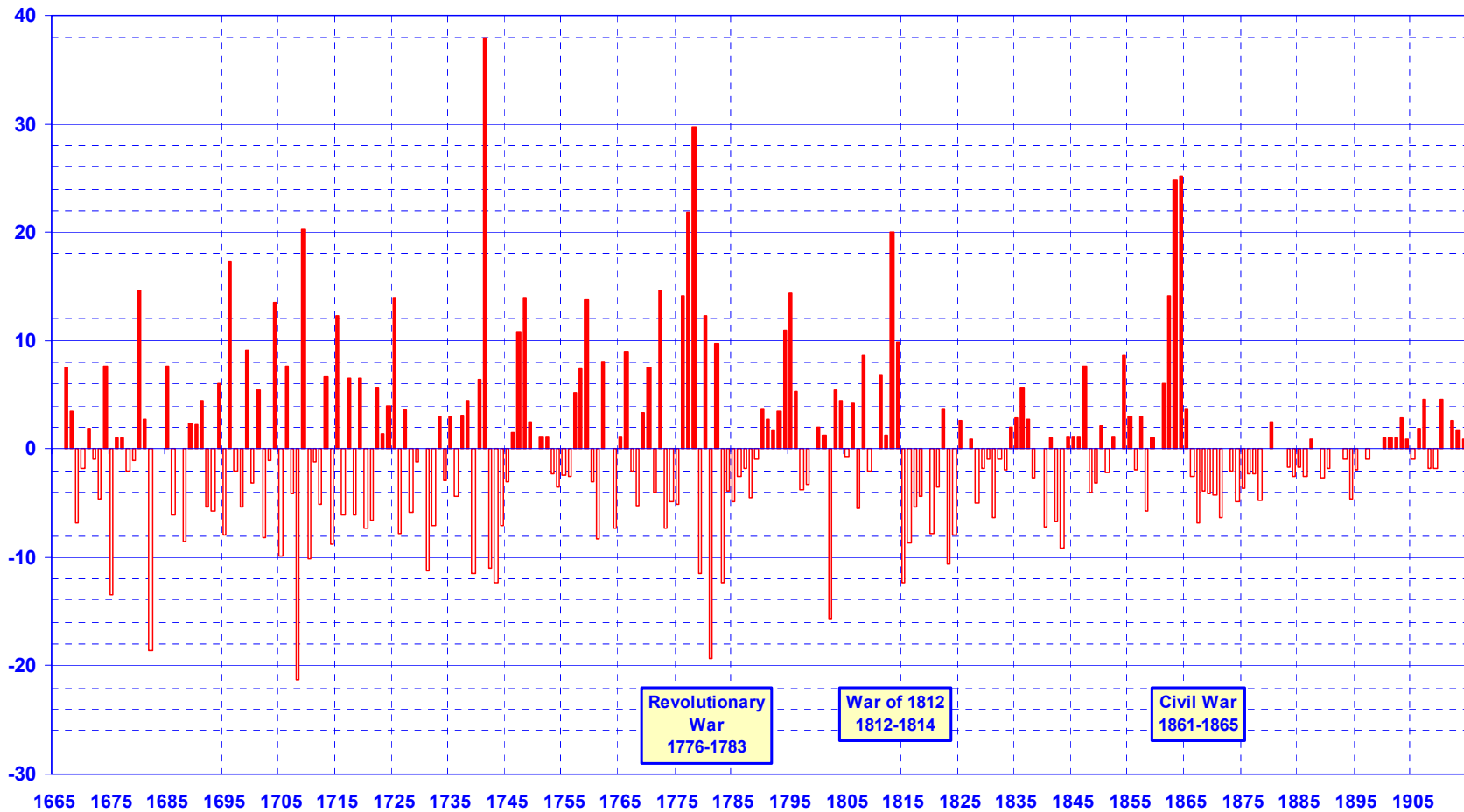
Source of Data: To 2002: Bureau of Labor Statistics; 2003-2008 estimates; average of CBO and OMB; 2009-2013 estimates: CBO

Yearly Inflation or Deflation Rate (CPI-U) 1915 to 2002, in Percent



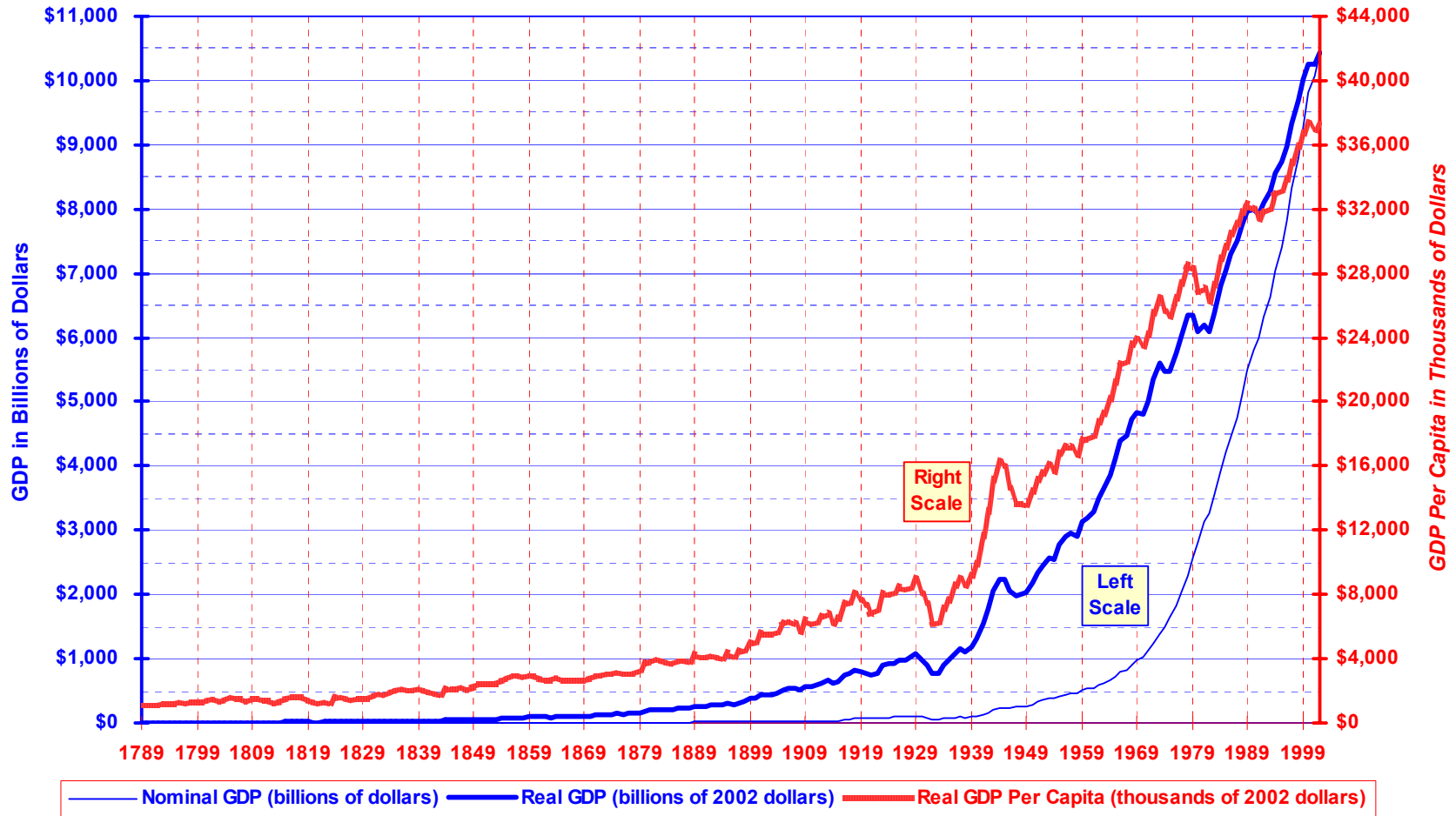
Source of Data: US Bureau of Labor Statistics

Estimated Yearly Inflation or Deflation Rate 1665 to 1914, in Percent



Calculations for 1665 to 1912 use data adapted from John J. McCusker, "How Much Is That in Real Money?," *Proceedings of the American Antiquarian Society* (2001), Table A-1. Calculations starting 1913 are based on CPI data from the Bureau of Labor Statistics.

US Gross Domestic Product in Current and Inflation-Adjusted Dollars and GDP per capita in Constant (2002) Dollars, 1789 to 2002



Nominal dollar data from Economic History net, http://www.eh.net/hmit/gdp/gdp_answer.php