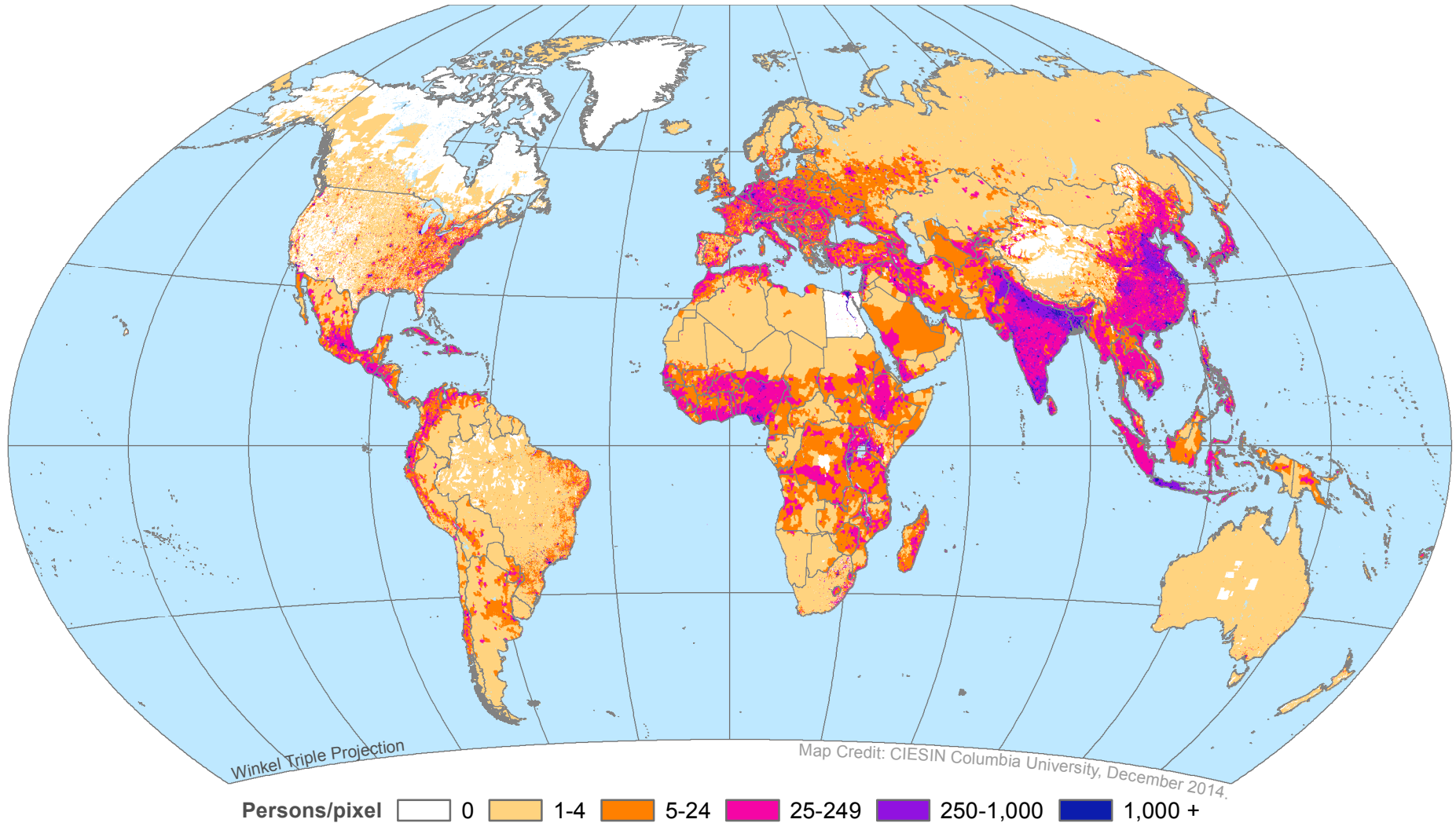


Population Count, Preliminary Release 2 (2010)

Gridded Population of the World, Version 4



Gridded Population of the World, Version 4 (GPWv4) consists of estimates of human population for the years 2000, 2005, 2010, 2015, and 2020 by 30 arc-second grid cells (1 km²) and associated data sets circa 2010. A proportional allocation gridding algorithm, utilizing approximately 12.5 million national and sub-national administrative units, is used to assign population gridding values to grid cells. The population count grid, consists of estimates of the number of persons per 30 arc-second grid cell for 2010.

Center for International Earth
Science Information Network
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Data Sources: Center for International Earth Science Information Network - CIESIN - Columbia University. 2014. Gridded Population of the World, Version 4 (GPWv4): Population Count, Preliminary Release 2 (2010). Palisades, NY. <http://www.ciesin.columbia.edu/data/gpw-v4>.



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