

Día Mundial de la Población 2020

Las huellas de la pandemia en las tendencias demográficas en la región

Referencias

- Adsera, A. y A. Menendez (2011), "Fertility changes in Latin America in periods of economic uncertainty", *Population studies*, 65(1), pp.37-56.
- Burki, T. (2020), "COVID-19 in Latin America", *The Lancet Infectious Diseases*, 20(5), 547-548.
- Castro, M. C., Q.C. Han, L.R. Carvalho, C. G. Victora, y G.V.A. França (2018), "Implications of Zika virus and congenital Zika syndrome for the number of live births in Brazil", *PNAS* June 12, 2018 115 (24) 6177-6182; first published May 29, 2018, <https://doi.org/10.1073/pnas.1718476115>
- CEPAL (Comisión Económica para América Latina y el Caribe) (2020), "Dimensionar los efectos del COVID-19 para pensar en la reactivación", Informe Especial COVID-19, N.2, Santiago 21 de abril de 2020.
- De Oliveira, A. R. (2020), "Covid-19: Concerns rise as cases expand rapidly in South America", *BMJ*; 369: m1926.
- DEIS, Departamento de Estadísticas e Información de Salud, Ministerio de Salud, Gobierno de Chile (2020). "Defunciones según mes y año de la defunción", disponible en: <https://public.tableau.com/profile/deis4231#!/vizhome/HechosVitalesdesdeel2000/NotaTcnica?publish=yes>, última fecha de actualización de datos: 07 de Julio 2020.
- Dowd, J.B., L. Adiano, D. M. Brazel, V. Rotondi, P. Block, X. Ding, Y. Liu y M. C. Mills (2020), "Demographic science aids in understanding the spread and fatality rates of COVID-19", *Proceedings of the National Academy of Sciences*. 2020, 117(18):9696–9698. Doi: 10.1073/pnas.2004911117.
- Guilмотo, C. Z. Z. (2020), "COVID-19 death rates by age and sex and the resulting mortality vulnerability of countries and regions in the world", *medRxiv* 2020.05.17.20097410, doi: <https://doi.org/10.1101/2020.05.17.20097410>[preprint].
- Heuveline, P. y M. Tzen (2020), "Beyond Deaths per Capita: Three CoViD-19 Mortality Indicators for Temporal and International Comparisons", *medRxiv*, disponible en: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7273293/>
- Lee, R. (1990). "The demographic response to economic crisis in historical and contemporary populations", *Population bulletin of the United Nations*, 1990 (29):1-15.
- Lima, E., E. Vilela, A. Peralta, M. G. Rocha, B. L. Queiroz, M. R. Gonzaga, y F. Freire (2020), "Exploring excess mortality in Latin America in the contexto of covid pandemic: the cases of Brazil and Ecuador", Borrador preliminar disponible en: <https://osf.io/xhkp4/> .
- Marteleto, L.J., G. Guedes, R.Z. Coutinho, y A. Weitzman (2020), "Live Births and Fertility Amid the Zika Epidemic in Brazil", *Demography*, pp.1-30.
- PAHO (2020), "Cumulative confirmed and probable COVID-19 cases reported by countries and territories in the Americas", as of 8 July 2020, Updated as of 3PM, <https://ais.paho.org/hip/viz/COVID19Table.asp>
- Peto, J. (2020), "Covid-19 mass testing facilities could end the epidemic rapidly", *Bmj*, 368.
- Sobotka, T., Z. Brzozowska, R. Muttarak, K. Zeman y V. di Lego (2020), "Age, gender and COVID-19 infections", *medRxiv preprint*, 26 de mayo 2020, <https://doi.org/10.1101/2020.05.24.20111765>.
- Stone, L. (2020), "Short-Run Fertility Responses to Mortality Events: A look to the past", *Applied Demography*, v. 32, n. 01, abril 1, 2020.
- United Nations, Department of Economic and Social Affairs, Population Division (2019), *World Population Prospects 2019*, custom data acquired via website, 2019a, disponible en: <https://population.un.org/wpp/>.