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INED DataLab's Mortality and Health Databases: Valuable Sources for Comparative Research

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datalab.site.ined.fr

INED's DataLab was created in 2019 in the context of "Open Data".

It brings together two types of activities: the development of demographic and contextual databases and the activities to provide access to INED surveys.

International Database on Longevity (IDL)

INED's DataLab launched recently the **new IDL website**,
with a new **dataviz**' tool



www.supercentenarians.org

- Data on nearly 20,000 individuals in 13 countries who lived to age 105+
- Data following standardized guidelines
- Designed to study the limits of longevity and the mortality hazard at the oldest ages

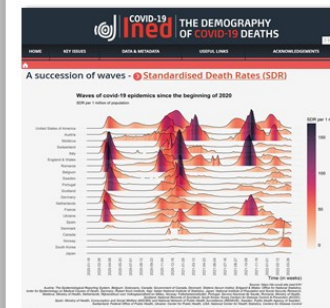
Human Cause-of-death Database (HCD)



www.causesofdeath.org

- Mortality data by cause according to the CIM-I0 for 19 countries since the 1950s
- Reconstructions tailored to each country based on standardized method
- Soon to become the cause-of-death (COD) component of the Human Mortality Database (HMD)

The Demography of Covid-19 Deaths Database (DCDD)



dc-covid.site.ined.fr

- Cumulative Covid-19 deaths by sex and age, by place and by date of death, for 21 countries.
- Rich metadata to assess comparability across data sources
- Regular updates
- Resources for researchers and for non-specialists