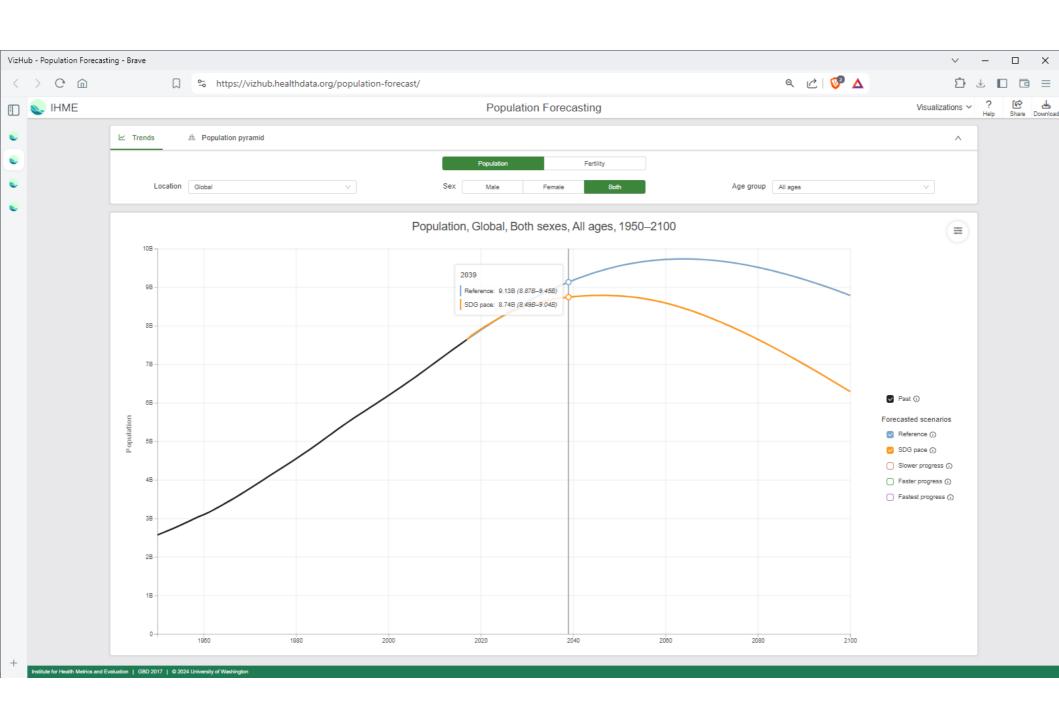
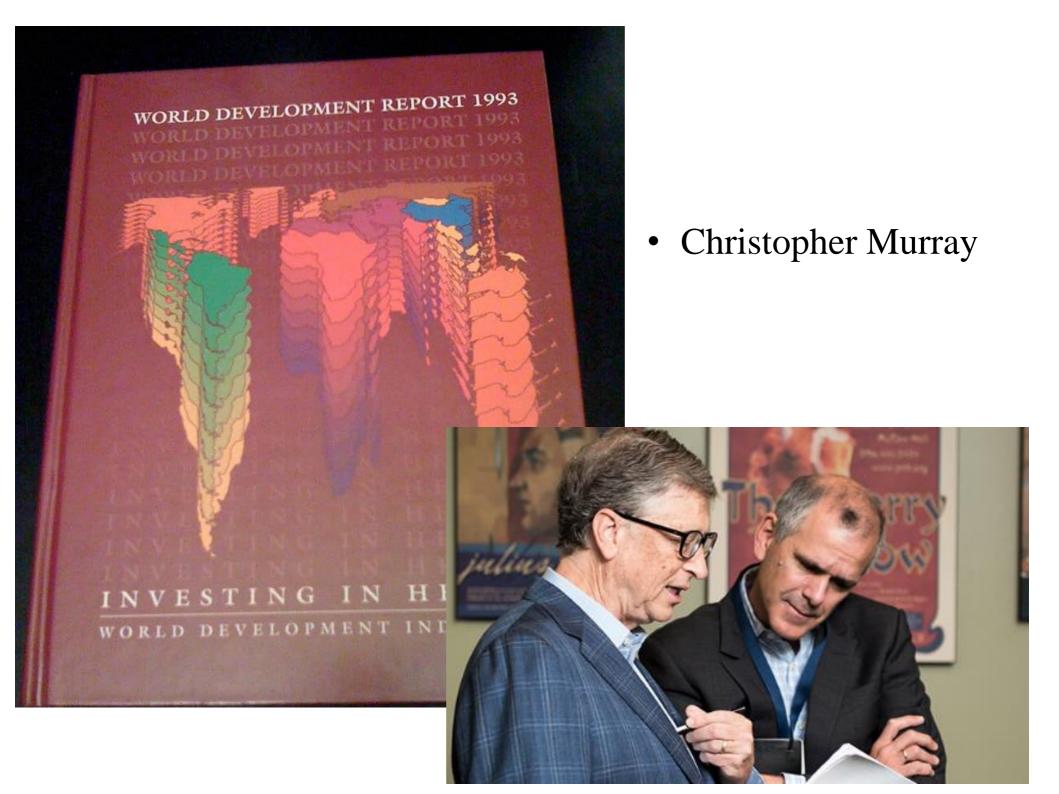
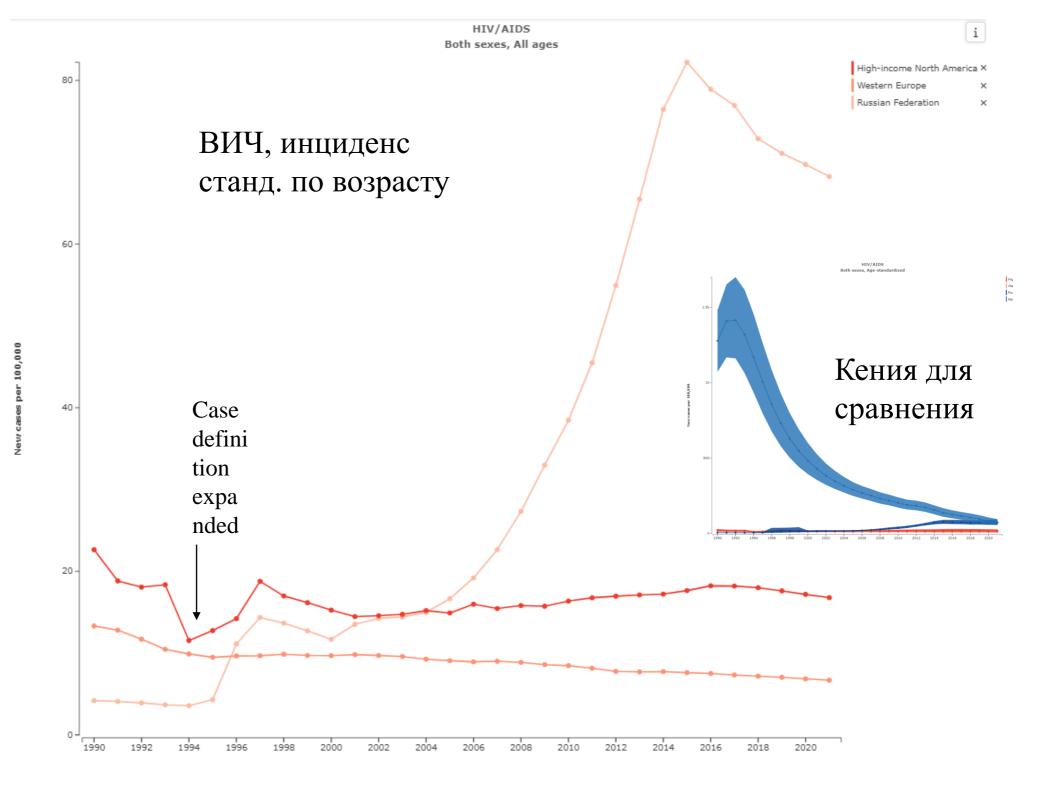
Численность и здоровье населения в прогнозах проекта Global burden of disease

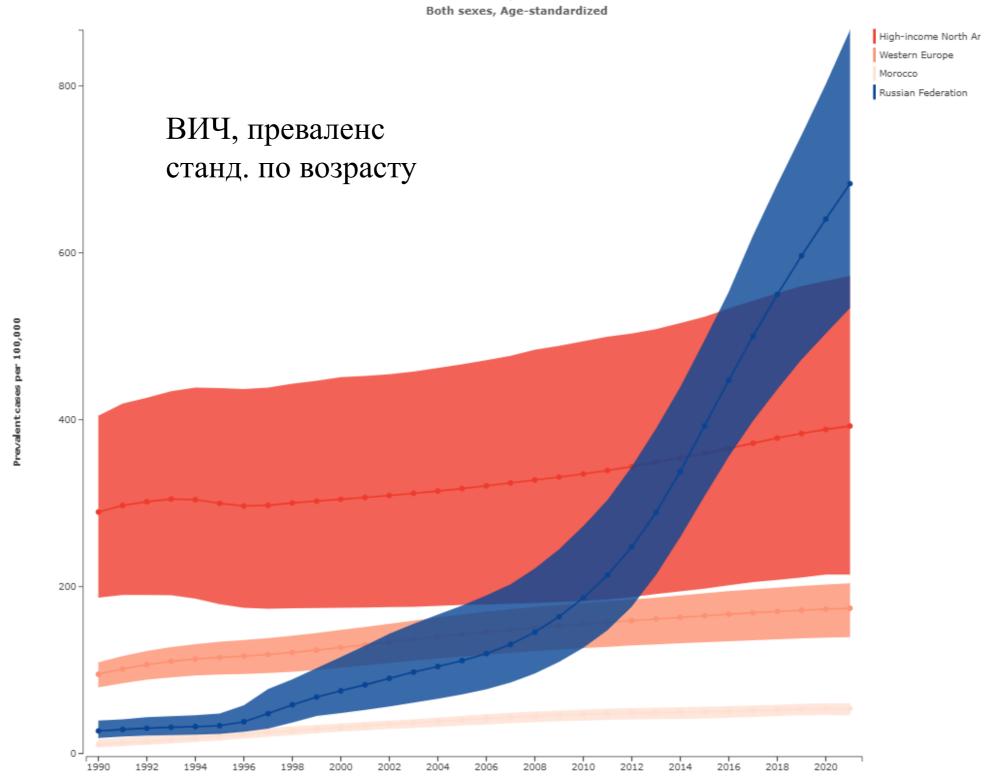
Василий Власов, Высшая школа экономики

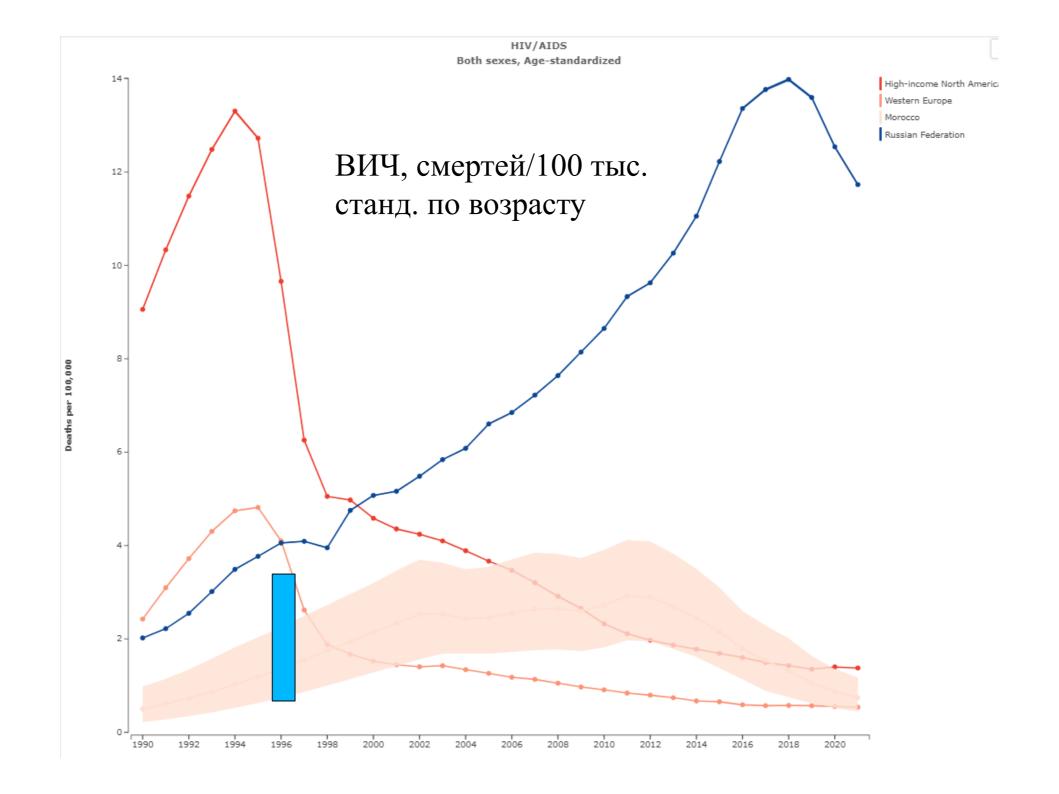


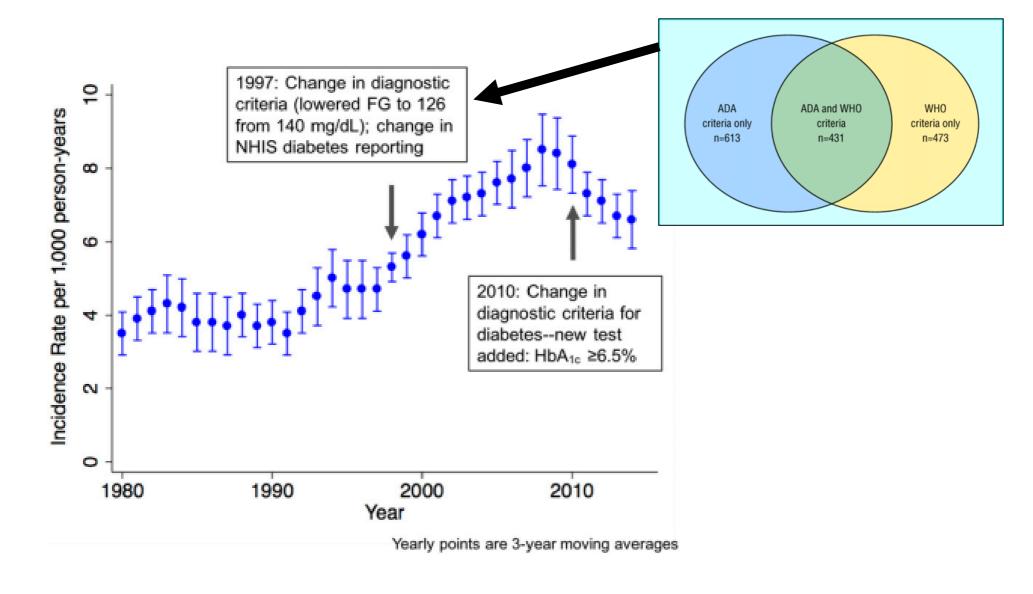




HIV/AIDS



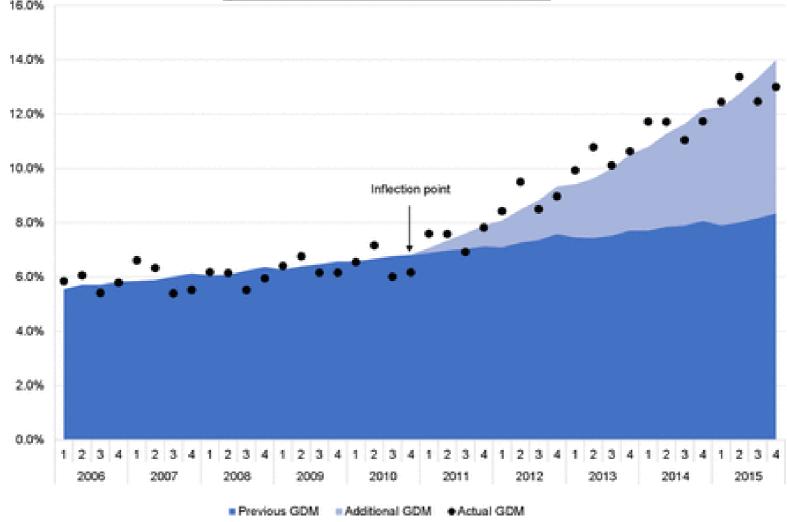




Age-adjusted diabetes incidence rate and 95% CIs, 1980–2014, NHIS. FG, fasting glucose. Source data:

http://www.cdc.gov/diabetes/statistics/incidence/fig2.htm

Predicted incidence of GDM by quarter assuming no change in diagnostic criteria ('previous GDM') and estimated additional GDM cases since the criteria change ('additional GDM'). GDM, gestational diabetes mellitus

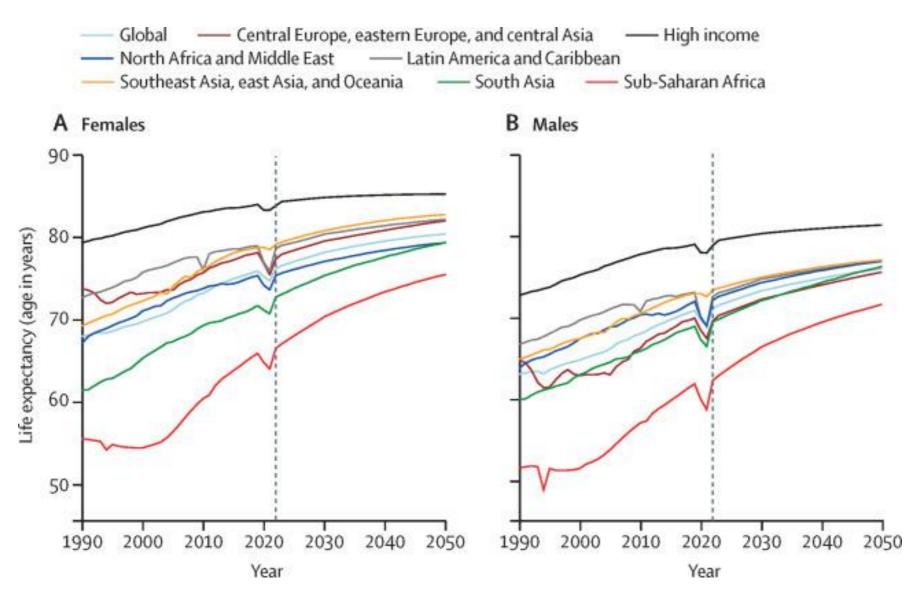


Deborah A Randall et al. BMJ Open Diab Res Care 2021;9:e002277

BMJ Open Diabetes Research & Care

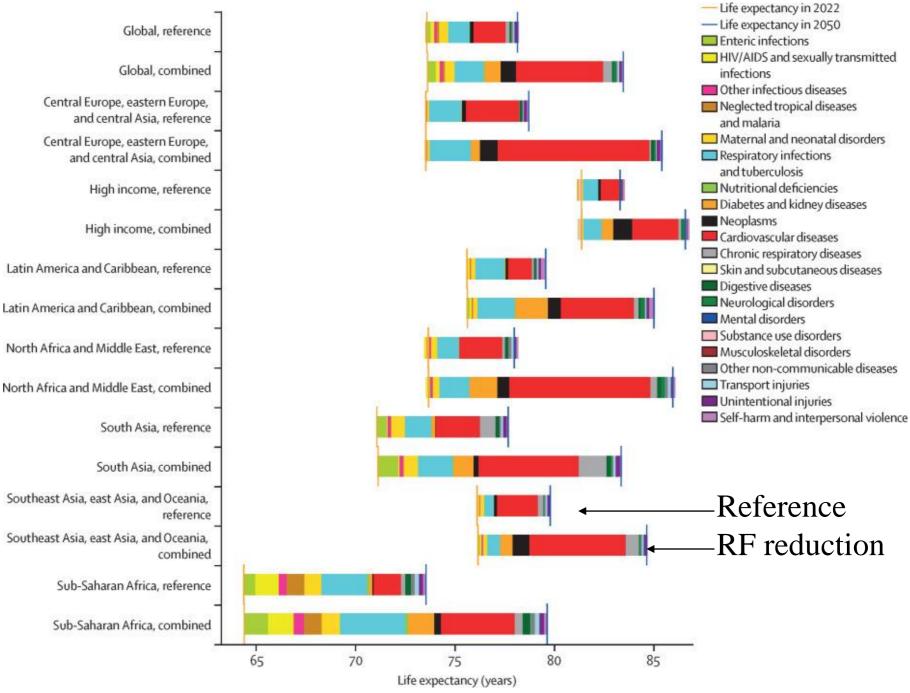
Figure 3: Incidence of gestational diabetes, 2000-01 to 2016-17 (AII) Per cent NSW Vic 2014: ADIPS endorses Qld IADPSG guidelines WΑ 14 SA Tas ACT 12 NT ✓ Australia 2010: New IADPSG 10 guidelines developed Australia 8 2013: WHO endorses IADPSG guidelines 6 2011: Establishment of the NGDR 4 2008: HAPO study 2. published 0 2002-03 2004-05 2007-08 2010-11 2000-01 Year

https://www.aihw.gov.au/reports/diabetes/incidence-of-gestational-diabetes-in-australia/contents/changing-trends?generatedpdf=true&jobid=83298&jobtoken=a6f9fcc809614cc3aab51634b16b86a6

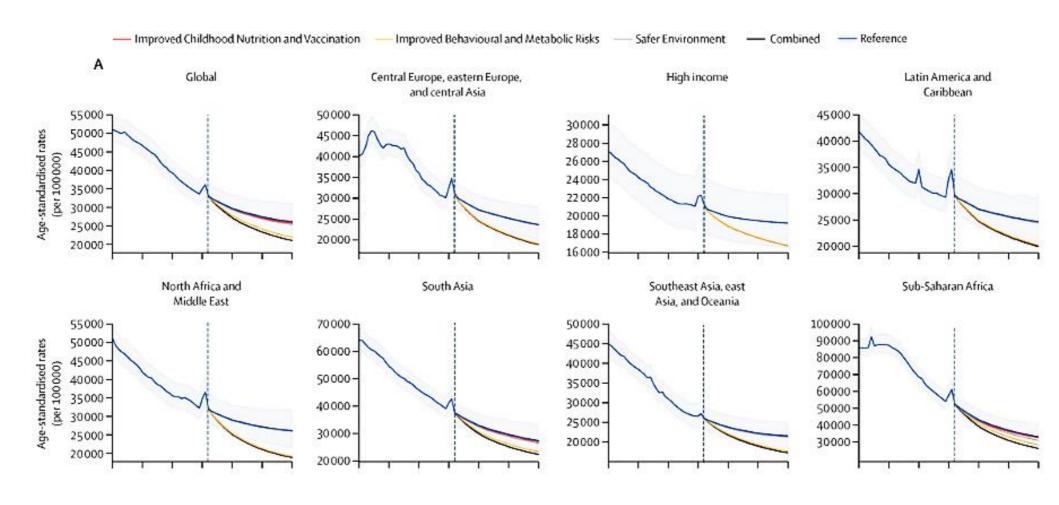


Global and super-regional life expectancy, 1990-2050

Burden of disease scenarios for 204 countries and territories, 2022-2050: a forecasting analysis for the Global Burden of Disease Study 2021
The Lancet, 2024, Volume 403, Issue 10440, 2204 - 2256

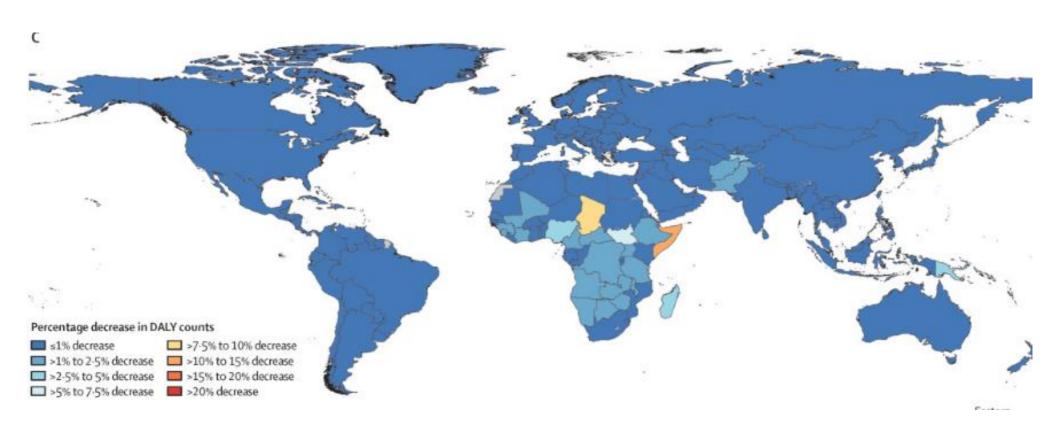


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Global and super-regional all-cause age-standardised DALY rat

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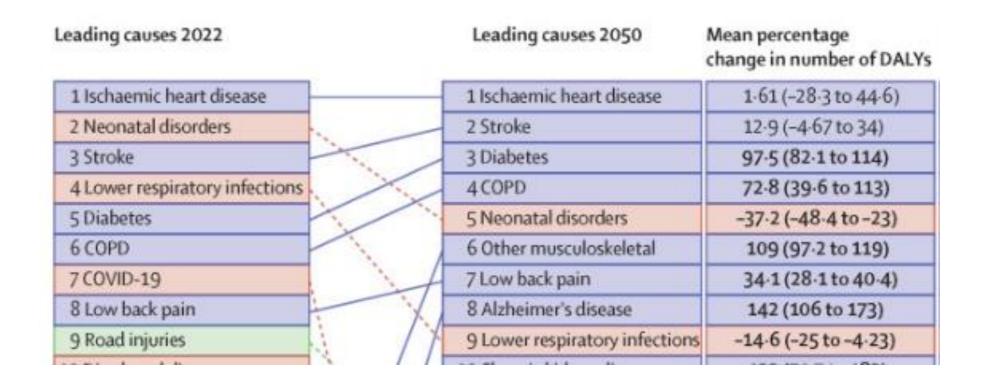


% decrease in DALY counts in 2050 between the reference scenarios and Improved Childhood Nutrition and

Vaccination Scenario

buruen or disease scenarios for 204 countries and territories, 2022-2050: a forecasting analysis for the Global Burden of Disease Study 2021

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Leading 20 Level 3 causes of global DALYs

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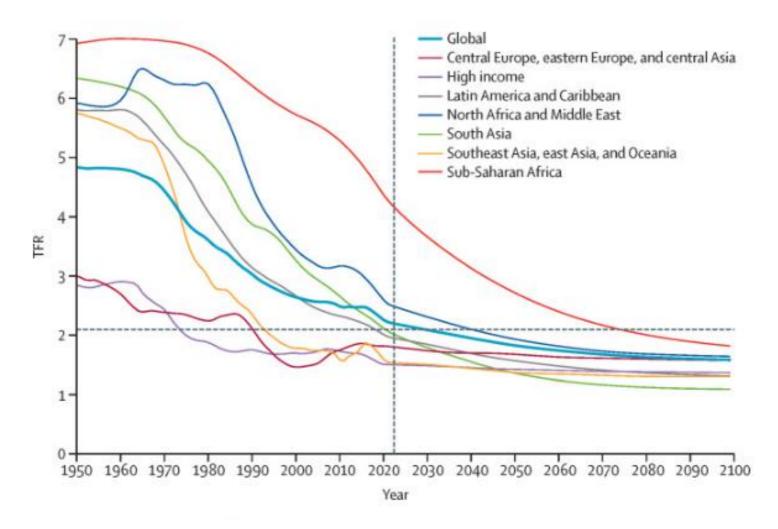
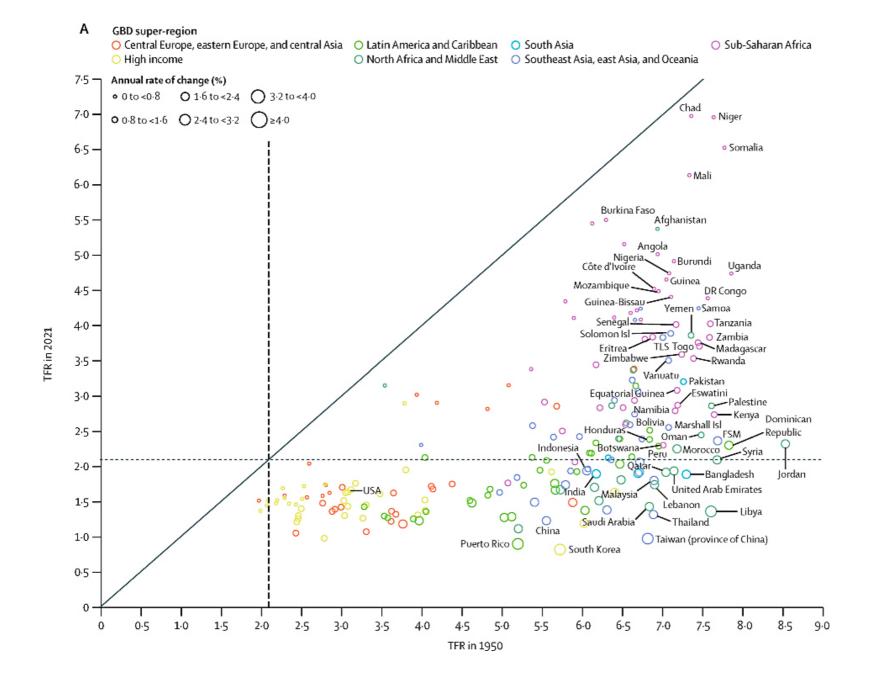
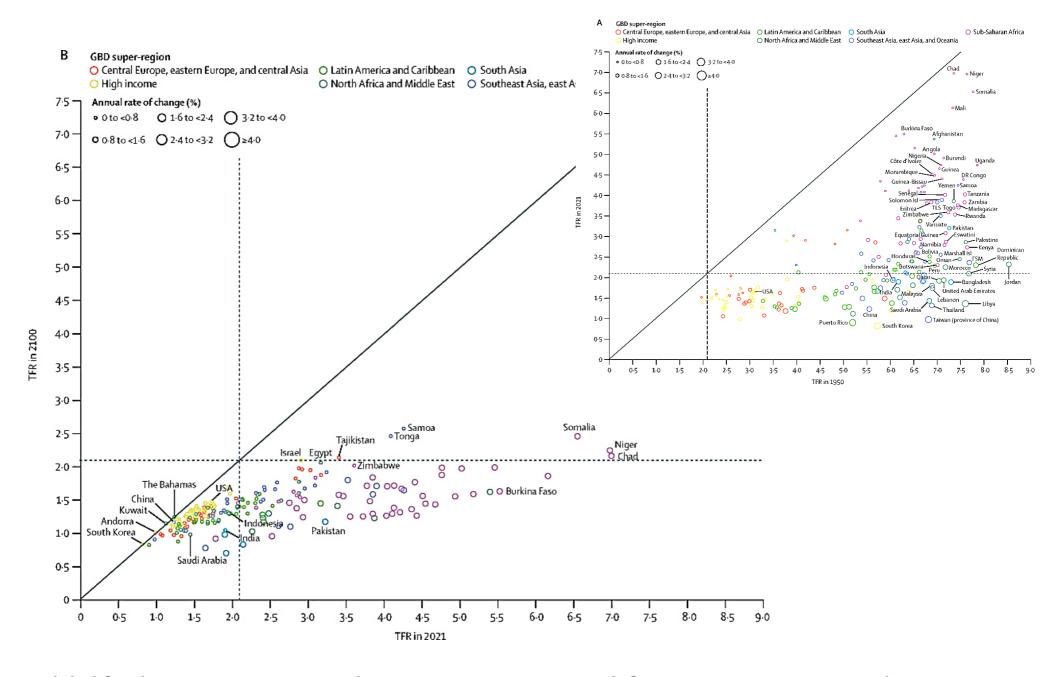


Figure 1 TFR, globally and by GBD super-region, 1950–2100

Global fertility in 204 countries and territories, 1950-2021, with forecasts to 2100: a comprehensive demographic analysis for the Global Burden of Disease Study 2021
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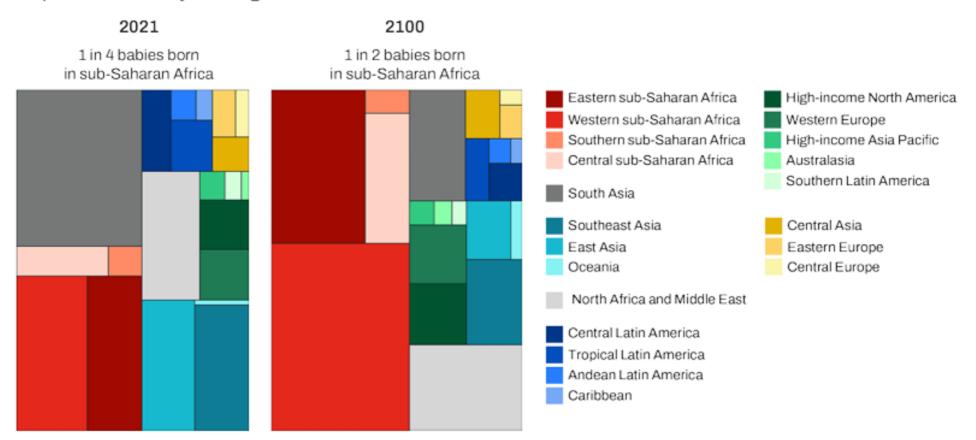
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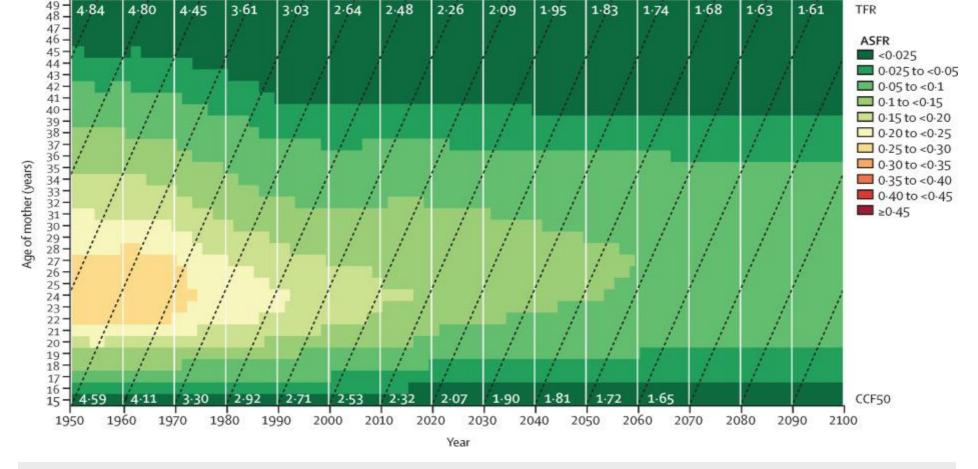
Global fertility in 204 countries and territories, 1950-2021, with forecasts to 2100: a comprehensive demographic analysis for the Global Burden of Disease Study 2021
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By 2100, more than half of all babies will be born in sub-Saharan Africa, primarily in Western and Eastern sub-Saharan Africa.

Proportion of births by GBD region in 2021 and 2100



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single-year ASFR (colour fill), TFR (numbers at the top), and CCF50 estimates (white numbers at the bottom)...the vertical axis indicates age of mother.

CCF50 estimates – for each 10-y birth cohort. CCF50 is the sum of ASFR cells on the diagonal (ie, representing birth cohort), whereas TFR is the sum of ASFR cells vertically (ie, ASFR values from the same calendar year by age of mother). CCF50 is a cohort measure and years labelled on the x-axis are in period space. CCF50 values correspond to those entering their reproductive age (15-49 y) at that year (i.e. the birth cohort 15 y earlier). The vertical white lines indicate each decade, and the diagonal black dashed lines assist with visualising cohort space. ASFR=age-specific fertility rate. CCF50=completed cohort fertility at age 50 years. TFR=total fertility rate.

Giopai Tertility in 204 countries and territories, 1950-2021, with forecasts to 2100: a comprehensive demographianalysis for the Global Burden of Disease Study 2021

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