

Supplementary Material

- 1. Supplementary Table 1. List of data sources used for projections of the prevalence of anxiety disorders
- 2. Supplementary Figure 1. Age-specific incidence, mortality, and remission probability of anxiety disorders among women, 2019

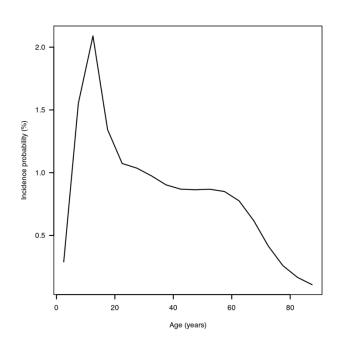
Supplementary Table 1. List of data sources used for projections of the prevalence of anxiety disorders

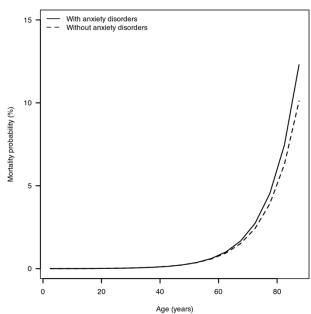
Data source	Global Burden of Disease Study 2019	Federal Statistical Office (Destatis): 14th Coordinated Population Projection for Germany
Purpose	Prevalence, Incidence	Population count
Criteria used	Location: Germany Year: 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019 Context: Cause Age:1-4,5-9,10-14,15-19,20-24,25- 29,30-34,35-39,40-44,45-49,50- 54,55-59,60-64,65-69,70-74,75- 79,80-84, 85-89, 90-94 Metric: number, percent, rate Measure: prevalence, incidence Sex: male, female, both Cause: B.6.4 Anxiety disorders	Variant: 2 • Moderate development in fertility, life expectancy, and migration • Fertility stabilizing at 1.55 children per woman • Life expectancy at birth: • 2015/17: female - 83.2 years; male - 78.4 years • 2060: female - 88.1 years; male - 84.4 years • Net migration (balance of immigration and migration): • 2018: 386,000 persons per year • 2026-2060: 206,000 persons per year
Link	<u>VizHub - GBD Results</u> (healthdata.org)	Bevölkerungspyramide: Altersstruktur Deutschlands von 1950 - 2060 (destatis.de)

Supplementary Figure 1. Age-specific incidence, mortality, and remission probability of anxiety disorders among women, 2019

A snapshot of anxiety disorders transition probabilities used in the illness-death model-based projection: a) age-specific incidence, b) mortality, and c) remission probability among women in Germany in 2019.







c)

