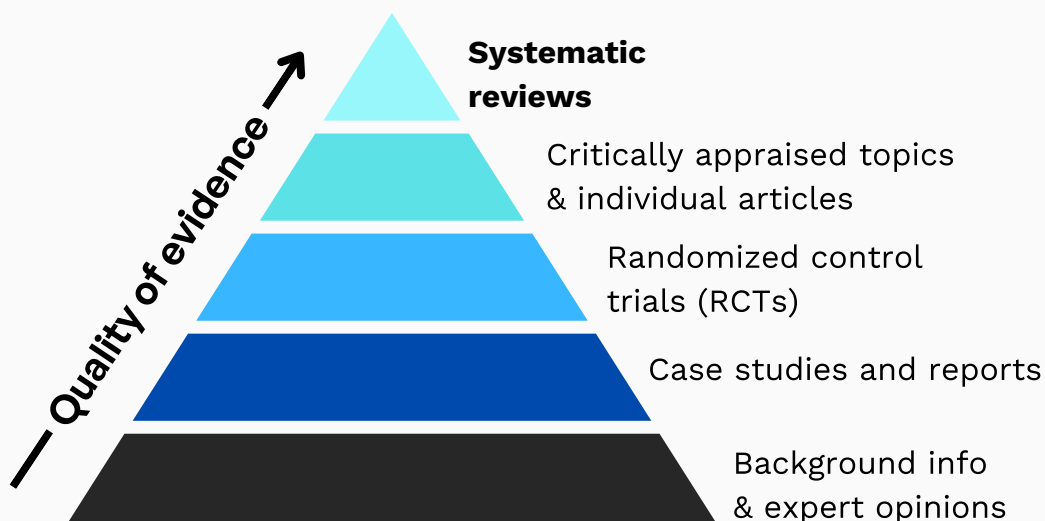


Quality Resource for Systematic Reviews



Systematic reviews examine bodies of evidence relevant to a clearly formulated question that uses explicit methods to identify, select, and critically appraise relevant primary research, to extract and analyze data from studies that are included in the review.

What is GIDEON?

GIDEON - the Global Infectious Diseases and Epidemiology Online Network - is a user-friendly application with a vast amount of epidemiological data for diagnosing diseases, identifying pathogens, and research. All sources used by GIDEON are carefully selected in a 4-step editorial process by a global multidisciplinary team of medical scientists.

Why use GIDEON in a systematic review?

Having convenient access to a wealth of data sources when working on a systematic review can help streamline the process and ensure it is as accurate as possible.

GIDEON database curates 300K+ quality references in one place, making the searching and screening process much easier for researchers and saving time.

The ultimate resource for comprehensive research

GIDEON provides convenient access to data on thousands of pathogens, drugs, vaccines, and infectious diseases from across the world, dating as far back as 1348 AD. Its comprehensive current and past research allows researchers easily identify relevant studies from a wide range of documents and countries.

The most up-to-date information available

GIDEON database is updated every day by a team of medical scientists to ensure that researchers have access to the most current information available.

Who is using GIDEON for systematic reviews?

Here are just a few examples of systematic reviews that have been conducted with GIDEON's help:

The epidemiology of hepatitis C virus in Central Asia: systematic review, meta-analyses, and meta-regression analyses • *published in Scientific Reports, 2019*

Mapping the global distribution of Buruli ulcer: a systematic review with evidence consensus • *published in The Lancet, 2019*

A systematic review and meta-analysis of the potential non-human animal reservoirs and arthropod vectors of the Mayaro virus • *PLOS Neglected Tropical Diseases, 2021*

The GIDEON difference

GIDEON is the most well-known and comprehensive global health database for Infectious Diseases and is filled with information on communicable diseases used for public health services and systematic reviews.

Whether your research involves quantifying data, learning about specific microbes, or conducting in-depth spatiotemporal analysis for a disease - GIDEON has you covered with an online platform that meets the highest standards of accurate scientific excellence.

Let us show you how we can help!

Scan the QR code to book a free demo

