



Population Health and Well-being Series

Measuring Research Ideas: The CHNRI Method



Live Webinar

October 15, 2024

4:00-5:00 PM (Qatar Time)



Speaker

**Dr. Igor Rudan, MD, MSc,
DSc, PhD, MPH, HonMFPH,
FRSE, MAE, MEASA, VPCAS**

*Chair in International Health and Molecular Medicine
Joint Director, Centre for Global Health
and World Health Organization's Collaborating
Centre for Population Health Research and Training
Co-Editor-in-Chief, the Journal of Global Health
President, the International Society of Global Health
The Usher Institute, The University of Edinburgh, UK*

I graduated from the University of Zagreb Medical School, Croatia, in 1995. I obtained two Master's Degrees - in Anthropology (1997) and Epidemiology (1999); and two PhD degrees, in Public Health (1998) and Genetic Epidemiology (2005).

I published >600 research papers, 12 books and 12 book chapters, which have received more than 225,000 citations to date with H-index of 170 (Google Scholar).

I received >35 national and international research awards and professional recognitions. I led 31 research grants totaling about GBP 41 million.

In 2001 I founded the Croatian Biobank "10001 Dalmatians" in isolated populations of Croatian islands in Dalmatia region, which contributed to the discovery of biomedical role for more than 2,000 human genes. In my international health efforts to reduce global child mortality, I served as a consultant of the World Health Organization (WHO), UNICEF, The Bill and Melinda Gates Foundation, The World Bank, Save the Children, and others.

I developed the CHNRI method and the EQUIST tool, which have been widely used by international agencies to prioritise investments in global health research and interventions. I founded and led the Journal of Global Health (2011), WHO's Collaborating Centre in Edinburgh (2013), Centre for Global Health at the University of Edinburgh (2015), and the International Society of Global Health (2019).