



LEARNING OUTCOMES: These sessions will help academic colleagues decide whether to use SciVal to support them with developing and reviewing publication strategies, managing their networks, and searching for new collaborators and preparing for tenure/promotion panels. The lesson is designed to help them feel confident working with SciVal and using metrics/indicators in a responsible manner.



COURSE AGENDA – 17/1/2024

10:00 – 10:45

- Introduction to Scopus; a premium abstract and indexing database.
- Overview of metrics in Scopus
 - Journal level metrics
 - Researcher level metrics
 - Article level metrics
- Adopting a Responsible Metrics approach
- Live Demo – where to find what in Scopus.

Scopus

10:45 – 11:00

- Q&A

11:00 – 12:30

- Profile and evaluate the performance of institutions, researchers, or research groups.
- Understand performance and research strengths in specific Research Areas, Publications Sets or Topics
- Compare your research performance to peer groups and institutions over time.
- Analyze and benchmark collaboration partners.
- Explore interactive maps and tables to evaluate existing partnerships.
- Evaluate Topics, Research Areas and Publication Sets in detail.
- Analyse the developments in fields of interest through graphs, tables, charts and keyphrase analyses.
- Identify the key institutions and researchers contributing to a research field globally.
- Combine and edit your analyses.