

Informatics Research Review: Tutorial 5

Academic year 2024-2025

Semester 1, Week 7



THE UNIVERSITY OF CONSISTENCE INFORMATICS FORUM

Overview

- 1. Your Evidence (10 min)
- 2. State Your Claim (15 min)
- 3. Writing your IRR Introduction (25 min)





Your Evidence

You need to start building a collection of references for addressing your research questions, if you didn't do so.

- You were asked to prepare 10 candidate papers **before** this tutorial
- Criteria for choosing papers:
 - Relevance to the topic
 - Publication date consider the timeframe of the research but also include foundational studies
 - Quality of the research peer-reviewed, reputable (e.g., high-impact journals, reputable institutions), research methodology (e.g., clear and well-defined methodologies)
 - Diversity of perspectives
- Define the exclusion criteria



State Your Claim

Exercise:

- (individually) Ask students to write down a claim for their topic
- (in pairs) Students will pair and discuss their claim
- (entire group) 2-3 volunteers present their claim



Writing your IRR Introduction (1)

An introduction typically includes:

- background and context
- topic
- significance
- research question(s)
- claim(s)
- main findings
- (inclusion/exclusion criteria)
- (structure of the review)



Writing your IRR Introduction (2)

Exercise:

- 1. (individually) Write down a draft introduction for your review
- 2. (entire group) 2-3 volunteers present their draft

