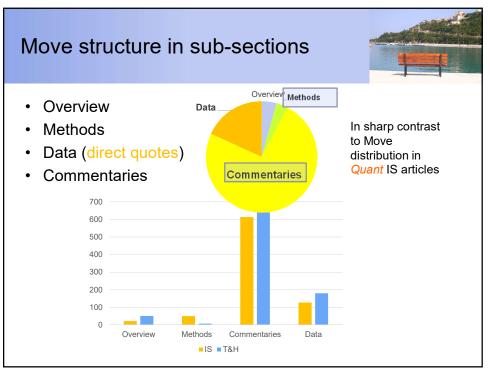
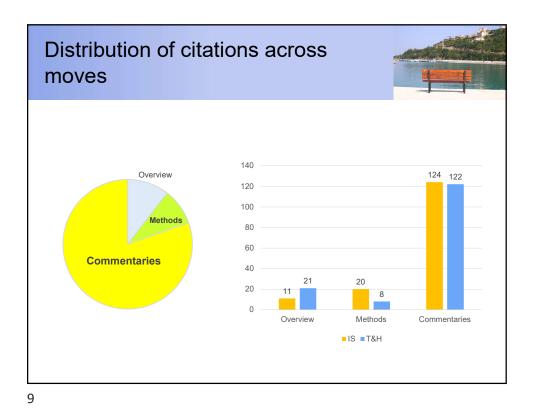
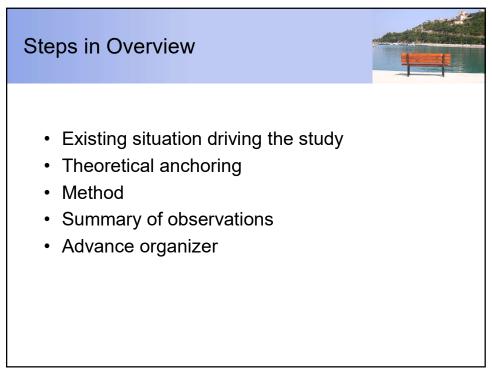
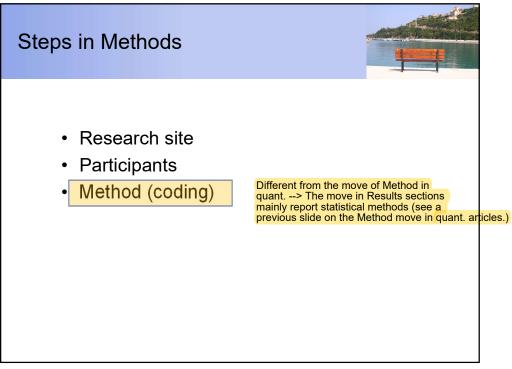


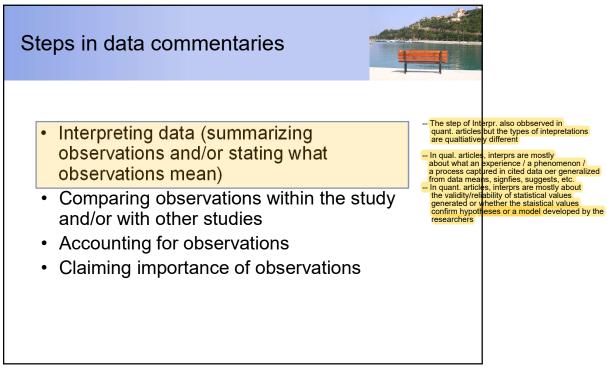
Findings: Section	onal structure
Overview [optiona Sub-section 1 Sub-section 2 Sub-section n	each • given a thematic heading • capturing a key point(s) (arguments) about observations cf, Holliday, 2007
	Sample <u>E</u> - <u>F</u>

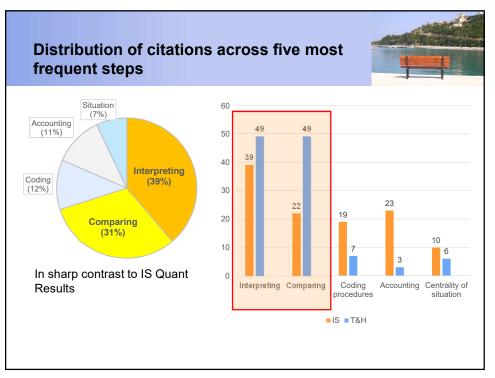


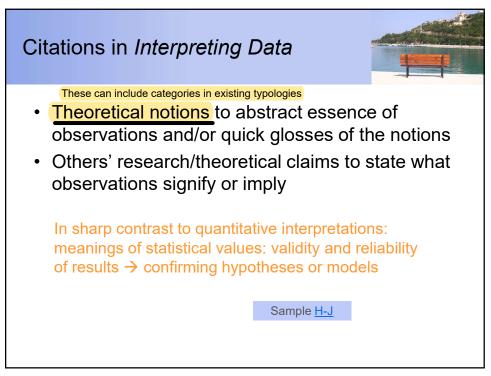


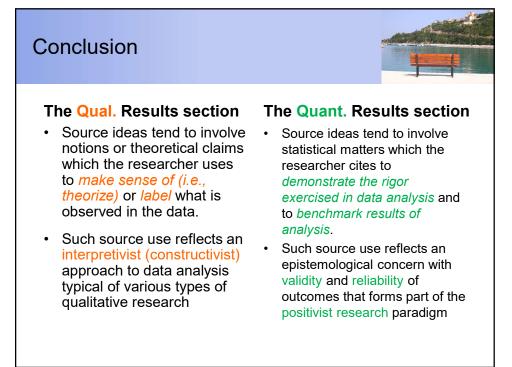


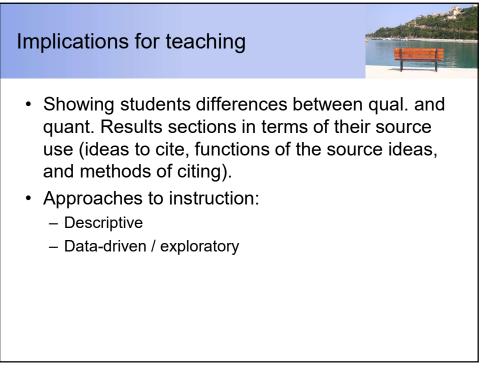












Descriptive approach to instruction



Procedure

- Show students the move-specific typology of citations in the two types of Results sections.
- Illustrate the typologies described in Kwan & Chan,2014 and developed in the current study with examples drawn from articles published in students' disciplines.
- Show students how the ideas are cited (e.g., integrally vs non-integrally, use of citation verbs, etc.)
- 4. Ask students to share (summarize) with their peers the results or findings of their studies.
- Ask students to think about the need to draw on the existing literature (see Student's reflection on the right)
- Ask students to draft one part of their results sections that will involve source ideas

Student's reflection

- Quant.
 - Need to cite to demonstrate the rigor exercised in their data analysis, to benchmark the validity/reliability of their results?

Qual.

٠

- Need to cite to interpret and/or support interpretation of data? Which part of the data?
- Both quant/qual.
- Need to cite to compare their results/observations with others? Which parts of the results/obserations?

Data-driven/exploratory approach to instruction (Procedure)

- 1. Ask students to share (summarize) with their peers the results or findings of their studies.
- 2. Ask students whether there is a need to draw on existing literature in the results section of their writing. If there is a need, what ideas need to be cited and for what purposes they should be cited.
- 3. Show students samples of Results sections or excerpts of sections of both quant. and qual. articles that are embedded with source ideas which can illustrate the citation types identified in Kwan & Chan's (2014) study and the current study.
- Ask students to read the sample texts and study the cited ideas in them:
 - underline ideas drawn from sources,
 - describe the ideas and their functions in relation to the results being reported
 - how the ideas are cited (e.g., integrally vs non-integrally, use of citation verbs, etc.)
 - discuss their observations with peers.
- 5. Show students the move-specific typologies of citations in the two types of Results sections and ask them whether their observations in Step 4 match with those shown in the two typologies mentioned in Step 3.
- 6. Ask students to think about the need to draw on the existing literature (see Student's reflection in Slide 17) and apply what they have observed (see Slide 17).