

RESEARCH ARTICLE “MOVES” AND “STEPS”

INTRODUCTION SECTION

Move 1: Establishing a territory

Step 1: Claiming centrality

Step 2: Making topic generalization

Step 3: Reviewing previous studies

Move 2: Establishing a niche

Step 1: Indicating gaps

Step 2: Adding to what is known

Step 3: Presenting positive justification

Move 3: Presenting the present study

Step 1: Announcing purposes

Step 2: Summarizing methods

Step 3: Announcing principal outcomes

Step 4: Claiming research values

Step 5: Outlining article structure

Step 6: Offering procedural justification

Step 7: Clarifying terms

Step 8: Describing study sites

Step 9: Suggesting further research

METHODS SECTION

Move 4: Describing procedures

Step 1: Announcing objectives

Step 2: Specifying protocolized procedures

Step 3: Detailing procedures

Step 4: Providing procedural background

Step 5: Justifying procedures

Step 6: Describing research sites

Step 7: Declaring ethical statements

Move 5: Featuring other methodological issues

Step 1: Describing materials and participants

Step 2: Setting apparatus

Step 3: Identifying data sources

Move 6: Reporting and consolidating findings

Step 1: Stating findings

Step 2: Interpreting findings

Step 3: Comparing findings

Step 4: Explaining findings

RESULTS SECTION

Move 7: Summarizing procedures

Step 1: Briefing procedures

Step 2: Justifying procedures

Step 3: Defining terms

Step 4: Referring to previous studies

Move 8: Reporting results

Move 9: Commenting results

Step 1: Interpreting results

Step 2: Explaining results

Step 3: Comparing results

Step 4: Exemplifying results

Step 5: Cautioning limitations

Step 6: Summarizing results

Step 7: Directing future research

DISCUSSION SECTION

Move 10: Reviewing the present study

Move 11: Consolidating results

Step 1: Reporting results

Step 2: Explaining results

Step 3: Summarizing results

Step 4: Interpreting results

Step 5: Comparing results

Step 6: Exemplifying results

Step 7: Claiming values of results

Move 12: Stating limitations and future research