

EASTBRIDGE UNIVERSITY

FACULTY OF APPLIED RESEARCH

Research Paper

A publication-ready research paper with abstract, introduction, methods, results, discussion, limitations, references, figures, and tables.

Mara Klein
Northstar Systems
4 August 2026



Contents

Document contents

***Evidence note:** distinguish observed results, interpretation, limitations, and future validation throughout the document.*

0.1 Abstract

Summarize context, objective, method, principal results, interpretation, and contribution without unsupported claims.

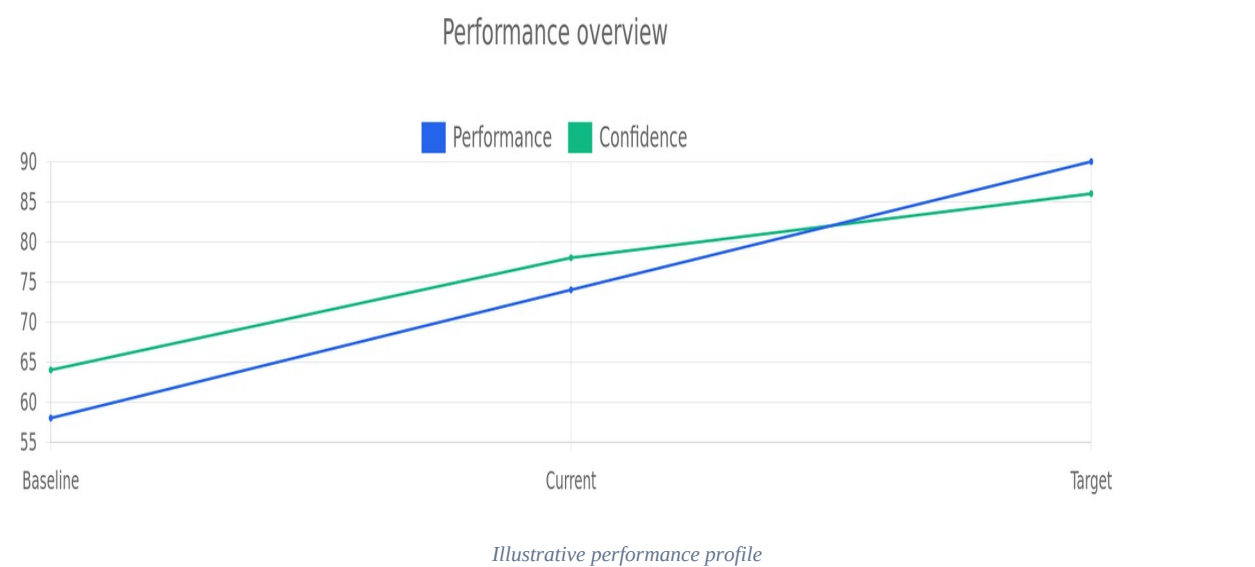
Evidence	Method	Interpretation	Limitation
Abstract	Structured analysis	Material pattern identified	Context-specific sample
Robustness check	Sensitivity review	Direction retained	Further validation recommended



0.2 Introduction

Establish the problem, relevant evidence, gap, conceptual framing, research objective, questions, and contribution.

Evidence	Method	Interpretation	Limitation
Introduction	Structured analysis	Material pattern identified	Context-specific sample
Robustness check	Sensitivity review	Direction retained	Further validation recommended



0.3 Methods

Describe design, setting, participants or data, sampling, measures, procedure, analysis, ethics, and reproducibility.

Evidence	Method	Interpretation	Limitation
Methods	Structured analysis	Material pattern identified	Context-specific sample
Robustness check	Sensitivity review	Direction retained	Further validation recommended



0.4 Results

Report findings in logical order with estimates, uncertainty, tables, figures, robustness checks, and no interpretive overreach.

Evidence	Method	Interpretation	Limitation
Results	Structured analysis	Material pattern identified	Context-specific sample
Robustness check	Sensitivity review	Direction retained	Further validation recommended

0.5 Discussion

Interpret results against the research questions and prior evidence, explain mechanisms, implications, and alternative explanations.

Evidence	Method	Interpretation	Limitation
Discussion	Structured analysis	Material pattern identified	Context-specific sample
Robustness check	Sensitivity review	Direction retained	Further validation recommended

0.6 Limitations

Explain design, measurement, bias, power, generalizability, uncertainty, and data or analytical constraints.

Evidence	Method	Interpretation	Limitation
Limitations	Structured analysis	Material pattern identified	Context-specific sample
Robustness check	Sensitivity review	Direction retained	Further validation recommended



0.7 Conclusion

State the supported conclusion, practical or theoretical relevance, unresolved questions, and proportionate future work.

Evidence	Method	Interpretation	Limitation
Conclusion	Structured analysis	Material pattern identified	Context-specific sample
Robustness check	Sensitivity review	Direction retained	Further validation recommended

0.8 References and disclosures

Provide complete citations, data and code availability, funding, conflicts, contributions, acknowledgments, and ethics details.

Evidence	Method	Interpretation	Limitation
References and disclosures	Structured analysis	Material pattern identified	Context-specific sample
Robustness check	Sensitivity review	Direction retained	Further validation recommended