

## C Disclosure of Delegation to Generative Artificial Intelligence

Jane Doe and John Smith declare the use of Generative AI in the research work and writing process of this document. The following tasks<sup>1</sup> were partially delegated to Generative AI tools under full human supervision:

### Conceptualization

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|---|--|--|
| <input type="checkbox"/> Idea generation                            | <input type="checkbox"/> Formulating research questions and hypotheses         | <input type="checkbox"/> Hypothesis viability assessment       |
| <input checked="" type="checkbox"/> Defining the research objective | <input checked="" type="checkbox"/> Feasibility assessment and risk evaluation | <input type="checkbox"/> Simulated debate and argument testing |

### Literature Review

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|---|---|--|
| <input type="checkbox"/> Search and Discovery                   | <input checked="" type="checkbox"/> Concept Mapping and Systematization | <input type="checkbox"/> Gap Identification and Novelty Evaluation |
| <input type="checkbox"/> Literature summarization and synthesis | <input type="checkbox"/> Market/patent landscape analysis               | <input type="checkbox"/> Cross-lingual literature comprehension    |

### Methodology

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|---|--|---|
| <input type="checkbox"/> Experimental Design Optimization | <input type="checkbox"/> Development of experimental or research protocols | <input checked="" type="checkbox"/> Methodological Instrument Selection |
|---|--|---|

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<sup>1</sup>This disclosure statement extends the GAIDeT taxonomy [2].