# Organization of a Research Paper:

# Introduction

A good introduction is relatively short. It tells why the reader should find the paper interesting, explains why the author carried out the research, and gives the background the reader needs to understand and judge the paper.

Specifically, the Introduction defines the nature and extent of the problems studied, relates the research to previous work (usually by a brief review of the literature clearly relevant to the problem), explains the objectives of investigation, and defines any specialized terms or abbreviations to be used in what follows. Remember that the Introduction leads logically to, and clearly states, the hypothesis or principal theme of the paper.

The Introduction should be relatively brief; most journals recommend less than 500 words. Avoid repetition: do not repeat the Abstract in the Introduction (and Introduction in the Discussion). Do not go into an extensive literature review; two to four most relevant and recent citations should be adequate to corroborate a statement. Do not repeat well-known facts nor state the obvious. For example, it is disappointing that even now, i.e., after more than 30 years of concerted efforts in scientific agroforestry and a large volume of literature in the subject, some manuscripts-and, interestingly, some editors-insist on providing a definition of agroforestry in any article on that subject! The Introduction section also may use different tenses: justification and motivation of the study is presented in present tense ("Soils store relatively large amounts of carbon in terrestrial ecosystems."), whereas the review of literature is presented in past tense ("Studies showed that ..."), or in present perfect tense if it is common knowledge ("Studies have shown that ..."). The objective is written in past tense ("The objective of the current study was ..."). Different journals follow different norms and styles. Some want discussion of literature in the Introduction while some want it in the Discussion section. Some journals require a brief account of the Materials and Methods to be included in the Introduction section, and some may want even the important conclusions presented in the Introduction section, although that tendency is now disappearing.

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**Karin Nielsen-Saines** 

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# **Table of Contents How To Begin Research Paper Introduction**

- 1. Understanding the eBook How To Begin Research Paper Introduction
  - The Rise of Digital Reading How To Begin Research Paper Introduction
  - Advantages of eBooks Over Traditional Books
- 2. Identifying How To Begin Research Paper Introduction
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an How To Begin Research Paper Introduction
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from How To Begin Research Paper Introduction
  - Personalized Recommendations
  - How To Begin Research Paper Introduction User Reviews and Ratings

- How To Begin Research Paper Introduction and Bestseller Lists
- 5. Accessing How To Begin Research Paper Introduction Free and Paid eBooks
  - How To Begin Research Paper Introduction Public Domain eBooks
  - How To Begin Research Paper Introduction eBook Subscription Services
  - How To Begin Research Paper Introduction Budget-Friendly Options
- 6. Navigating How To Begin Research Paper Introduction eBook Formats
  - ∘ ePub, PDF, MOBI, and More
  - How To Begin Research Paper Introduction Compatibility with Devices
  - How To Begin Research Paper Introduction Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of How To Begin Research Paper Introduction
  - Highlighting and Note-Taking How To Begin Research Paper Introduction
  - Interactive Elements How To Begin Research Paper Introduction
- 8. Staying Engaged with How To Begin Research Paper Introduction
  - o Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers How To Begin Research Paper Introduction
- 9. Balancing eBooks and Physical Books How To Begin Research Paper Introduction
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection How To Begin Research Paper Introduction
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine How To Begin Research Paper Introduction
  - Setting Reading Goals How To Begin Research Paper Introduction
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of How To Begin Research Paper Introduction
  - Fact-Checking eBook Content of How To Begin Research Paper Introduction
  - Distinguishing Credible Sources

- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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