



ARTIKEL PENELITIAN / RESEARCH ARTICLE

[Research Title in Indonesian: Specific, Informative, Maximum 20 Words]*[Cambria 15 pt, Bold, blue 007BB8, left-aligned]***[Complete Research Title in English: Specific, Informative, Maximum 20 Words]** *[Cambria 10 pt, Bold Italic, black]*Running title: [Short title, max. 60 characters] *[Cambria 9 pt — max. 60 characters]***[Author Name 1]^{1*}, [Author Name 2]², [Author Name 3]³** *[Cambria 10 pt, Bold, black — full name without academic title]*¹[Department, Faculty, University, City, ZIP Code, Country] *[Cambria 8 pt, Italic, black — blue superscript 007BB8]*²[Department, Faculty, University, City, ZIP Code, Country]³[Department, Faculty, University, City, ZIP Code, Country]**Abstract** *[Cambria 9 pt, Bold]*

[Write the English abstract here. 150–250 words, one narrative paragraph, no citations and no undefined abbreviations. Include: background and objectives; methods (location, period, sampling design, analysis); main results with key quantitative data; conclusions and their implications.]

[Cambria 8 pt, regular, black, justified]

Keywords: [keyword 1, keyword 2, keyword 3, keyword 4, keyword 5]

Abstrak

[Write the Indonesian abstract here — an accurate bilingual equivalent of the English abstract, 150–250 words, one narrative paragraph, no citations.]

Kata kunci: [kata kunci 1, kata kunci 2, kata kunci 3, kata kunci 4, kata kunci 5]

1. Introduction *[Cambria 8.5 pt, Bold, numbered]*[Paragraph 1 — background and urgency of the topic with up-to-date references. Example in-text citations: (Carpenter & Niem, 1998) or Rondonuwu et al. (2025).] *Cambria 9 pt, black; CITATION blue 2196D1 — hyperlink to reference entry]*

[Paragraph 2 — gap analysis: what is already known and what remains unknown, followed by the knowledge gap this study addresses.]

[Paragraph 3 — novelty and research objectives, stated explicitly in the closing sentence.]

2. Materials and Methods**2.1. Study period and location** *[Cambria 8 pt, Bold Italic]*

[Study period, site description, and station coordinates. Refer to the location map (Figure 1).]

2.2. Data collection

[Equipment, materials, sampling design, number of replicates, and procedures — sufficiently detailed to allow replication. State the brand, model, city, and country of major instruments.]

2.2.1. Laboratory analysis *[Cambria 7.6 pt, Bold Italic]*

[Laboratory procedures if applicable.]

2.3 Data analysis

[Formulae/indices with their references, statistical tests, significance level, and software with version numbers.]

3. Results

[Present findings objectively without interpretation. Every table and figure must be cited in the text before it appears (Table 1).]

Table 1. [Table caption ABOVE the table, concise and self-contained.] *[number: Cambria 7.6 pt Bold; caption text: Cambria 9 pt regular]*

[Parameter]	[Station 1]	[Station 2]
[Temperature (°C)]	[28.4 ± 0.3]	[29.1 ± 0.5]
[Salinity (‰)]	[32.1 ± 0.4]	[31.8 ± 0.6]

Note: [table footnote]. [open table format — horizontal rules only]

[Insert figure here — minimum 300 dpi]

Figure 1. [Figure caption BELOW the figure, complete with source.] *[number: Cambria 7.6 pt Bold; caption text: Cambria 9 pt regular]*

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4. Discussion

[Interpretation of the main findings — their scientific significance, not a repetition of numbers from Results.]

[Comparison with previous studies and explanation of why results are similar or different.]

[Implications for management, conservation, or policy; close with study limitations.]

5. Conclusion

[Maximum 150 words. Answers the research objectives; no citations and no new data.]

Competing interests [closing statements follow FAS order]

The authors declare no competing interests relevant to this article.

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Authors' contributions

[CRediT taxonomy. Example: AB: conceptualization, methodology, writing — original draft; CD: formal analysis, visualization; EF: supervision, writing — review & editing.]

Availability of data and materials

The dataset supporting the findings of this study is available from the corresponding author upon reasonable request.

Ethics approval and consent to participate

[Not applicable — or state the name of the Ethics Committee and the approval number.]

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References

[APA 7th Edition. Minimum 20 references; ≥70% primary sources; ≥70% published within the last 10 years. Alphabetical order, 0.7 cm hanging indent, all entries in black.] [*Cambria 9 pt, black; DOI blue 007BB8*]

Rondonuwu, A. B., Kepel, R. C., & Tombokan, J. L. (2025). Diversity and biogeography of goby: Based on mitochondrial COI sequences of goby from Tondano River Estuary, Manado Bay, Indonesia. *Fisheries and Aquatic Sciences*, 28(10), 667–676. <https://doi.org/10.47853/FAS.2025.e56>

Nei, M., & Kumar, S. (2000). *Molecular evolution and phylogenetics*. Oxford University Press.