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Dear Riski Annisa,

A notification email sent to the authors you have added for the article "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" uploaded to the journal Gazi University Journal of Science.

Authors of the article **must be registered to DergiPark**. Until all authors of the article "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" are registered to DergiPark, the article **will not reach to editor**.

If authors of the article are already registered to DergiPark, you can ignore this email.

You can follow the registration status of the authors who are expected to be registered from "Submission Pending" status in your author panel.

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The editor requested editing for your article titled 1827571-"MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization". After completing the operations such as uploading files and replying to sent messages, if any, you can finalize your process with the "Complete Resubmission" button.

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Kam, 27 Nov 2025, 21:38

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Gazi University Journal Of Science Editorial Office

Dear Author,

Thank you for submitting your manuscript for consideration in the Gazi University Journal of Science. We value your contribution.

To ensure your article meets the journal's publication standards, please make the necessary adjustments according to our article writing guidelines:

Make sure that the Copyright Agreement form is signed by hand on the printout, scanned and sent as a pdf file.

Please note that author information (e.g., names, email addresses, affiliations) should not be included in the manuscript, as it will be sent for peer review. To ensure an unbiased review process, the manuscript must be blinded. Kindly update your submission by removing all author details from the manuscript and resubmit it promptly.

Figure and table captions does not comply with the journal's guidelines. Please revise the captions to align with the journal rules, which can be found on our website.

The manuscript should use single-line spacing (1 line space) with 0 pt paragraph spacing.

There should be one line of space (1 line space, 0 pt paragraph spacing) between paragraphs, and before and after titles, tables, equations, and figures.

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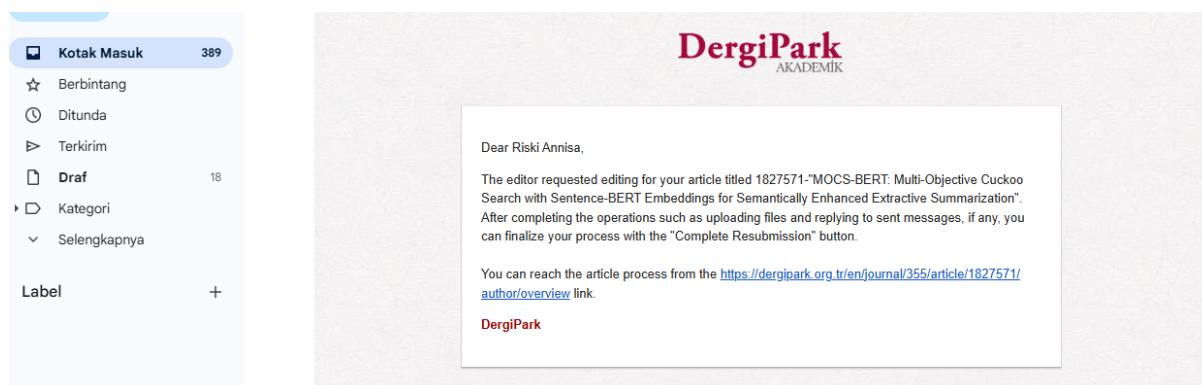
We appreciate your prompt attention to this matter and look forward to receiving your updated manuscript.

Kind regards,

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Gazi University Journal of Science

November 27, 2025 at 5:37:14 PM



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Kind regards,

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Gazi University Journal of Science

December 1, 2025 at 11:37:48 AM

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Gazi University Journal of Science - A process file has been uploaded to your article titled **MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization**.
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The article is in With Editor. You can access the article workflow from the <https://dergipark.org.tr/en/journal/355/article/1827571/author/review> link.

Best Regards,
DergiPark

Riski Annisa

Dear Editor, I have received the notification for editing regarding my article 1827571. However, I could not find the specific comments or instructions for the revision in the email or on the dashboard. Could you please provide more details on the requested edits?

February 13, 2026 at 1:41:35 AM

[Edit](#) [Delete](#)

Kemal Akyol

Dear Riski,

General comment: You need to revise your article to address the reviewers' requests. You must highlight the changes made for the reviewers.

Reviewer-1:

This article proposes an approach combining meta-heuristic optimization techniques with pretrained language models and evaluates this approach on the text summarization problem. Although the study presents comparative experiments with current methods, it contains significant inconsistencies in the experimental reporting and interpretation of results. In particular, the lack of clarity in the scope of comparison, table-text inconsistencies, and strong inferences not fully supported by data weaken the reliability of the presented results. These problems are detailed below. – The number of algorithms compared in the Results section is inconsistent. For example, although the first paragraph in Section 3 uses the phrase "four state-of-the-art algorithms," only three algorithms (BA, FPA, FA) are listed. Similarly, the text immediately above Table 3 mentions "five algorithms," but the table reports a total of four methods, including the proposed method. Such numerical inconsistencies create ambiguity regarding the experimental design. – Table 3 clearly shows that different algorithms perform best in different metrics (e.g., BERTScore for FA, ROUGE-2 for BA, ROUGE-1 for FPA). However, the text does not adequately reflect this multiple situation. On the contrary, it emphasizes the superiority of the proposed method. Although the differences in ROUGE-L are very slight, the text says these differences as more significant than they actually are. – Statistical significance tests (Table 4) are only reported for the ROUGE-1 metric. However, metrics such as ROUGE-L and BERTScore are emphasized more in the section. The lack of a statistical test for ROUGE-L or BERTScore

makes the superiority of the proposed model suspicious and unclear. This gives the impression of selective reporting of statistical analysis. – Table 4 does not show a statistical superiority over FPA, and only very limited differences against FA. Nevertheless, the explanations below the table use strong statements claiming that the proposed method is "superior." These interpretations are not clearly supported by the presented statistical results. – The readability metric results given in Table 5 are inconsistent with the ones given in the two paragraphs below the table. Therefore none of the explanations and discussions are trustworthy, and scientifically true. Furthermore, although the SMOG metric is reported in the table, it is not explicitly discussed in the text. – Below Figure 5, it is correctly stated that FPA has a wider distribution. However, the subsequent statement, "very good on some documents, but also very bad on others," contains a value judgment rather than a statistical observation. Since a similar interpretation could, in principle, apply to other methods, this language exceeds the limits of objective interpretation. – The problems mentioned above appear not as individual errors (eg. typo), but as a recurring pattern throughout the Results section. Numerical inconsistencies, table-text discrepancies, selective statistical tests, and exaggerated descriptions; when considered together, seriously call into question the reliability of the experimental results.

Reviewer-2:

The manuscript proposes a hybrid extractive summarization framework integrating Sentence-BERT embeddings with Cuckoo Search Optimization. While the topic is relevant, the study presents significant methodological and positioning weaknesses that must be addressed. The manuscript repeatedly claims "state-of-the-art" performance and strong novelty without sufficient empirical evidence. These claims should be removed or softened, or supported with comparisons against stronger and

more competitive baselines. The reported performance improvements are numerically marginal (e.g., ROUGE-L: 0.1895 vs. 0.1894). Such differences appear practically negligible. The authors should discuss practical significance in addition to statistical significance. The method is described as “multi-objective optimization”; however, the formulation is a weighted linear combination of objectives. The terminology should be revised to accurately reflect that this is a weighted multi-criteria objective approach. The manuscript claims human-aligned summarization quality without conducting any human evaluation. Automated metrics alone are insufficient to justify such claims. The manuscript contains repetitive phrases and recurring content across sections. These redundancies should be carefully revised to improve clarity and conciseness.

Reviewer-3:

This article proposes a novel hybrid inferential summarization framework integrating Sentence-BERT embedded vectors with a multi-objective Cuckoo Search Optimization strategy, offering a unique approach. I believe that with the following corrections, the article will make a valuable contribution to the field: • The literature review is largely introductory and sufficient to support the study, but it should be expanded with current studies and provide a more critical comparison. • The process for determining the parameters used in the multi-objective fitness function should be explained more clearly. • Experimental setups and parameters should be reported in more detail to ensure the reproducibility of the method. • The limitations of the study should be addressed.

Best regards,

February 13, 2026 at 11:29:22 PM

Riski Annisa

To the Editor and Reviewers of Gazi University Journal of Science:

We sincerely thank the Editor and all three reviewers for their exceptionally thorough, constructive, and insightful feedback on our manuscript "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" (Manuscript ID: 1827571). The reviewers' critiques have substantially strengthened the scientific rigor, transparency, and scholarly positioning of our work. Below we summarize the comprehensive revisions implemented in response to all concerns raised.

Reviewer 1:

- Unified algorithm count terminology: "three baseline algorithms (BA, FPA, FA)" and "four methods total".
- Eliminated all numerical inconsistencies (e.g., FRE=66.9 consistently across text and tables).
- Replaced subjective interpretations with objective statistics (IQR, Q1/Q3 for Figure 5).
- Qualified all statistical claims (explicitly acknowledged non-significance vs FPA: $p=0.0990$).

Reviewer 2:

- Removed all "state-of-the-art" and "human-aligned" claims; replaced with "competitive performance" and "balanced metric alignment".
- Clarified "weighted multi-criteria" vs Pareto-based multi-objective optimization (Section 2.3).
- Discussed practical vs statistical significance ($\Delta\text{ROUGE-L}=0.0001$ falls within ± 0.001).

measurement error).

- Eliminated content redundancies through structural consolidation (Section 1, 3, 4).

Reviewer 3:

- Expanded literature review with critical comparison of 3 hybrid approaches (Pati & Rautray [28], Ali et al. [23], MDSCSA [12]).
- Added sensitivity analysis (Table 2a) with transparent parameter selection rationale ($\alpha=0.6$).
- Enhanced reproducibility details: Sentence-BERT model ID, NiaPy 2.0.0 implementation, hardware specs, runtime statistics, and code availability commitment.
- Added explicit limitations paragraph contextualizing marginal metric differences and absence of human evaluation.

Key Methodological Enhancements:

Beyond addressing specific critiques, we implemented three structural improvements that transform the manuscript's scholarly foundation:

1. Sensitivity Analysis (Section 2.3, Table 2a): Demonstrates parameter robustness across $\alpha \in [0.5, 0.8]$ on a development subset ($n=50$), proving results are not dependent on fine-tuned hyperparameters. Includes explicit footnote acknowledging sampling variability versus full test set.
2. Qualitative Validation (Section 3): Grounds marginal ROUGE-L gains ($\Delta=0.0001$) in observable narrative coherence improvements using a representative document (Data-5), bridging the gap between abstract metrics and concrete phenomena.
3. Transparent Limitations Framework (Section 4): Explicitly acknowledges (a) marginal absolute differences within measurement error margins, (b) methodological constraints limiting statistical validation scope, and (c) absence of human evaluation

—framing contributions realistically as an incremental methodological advance rather than a breakthrough.

Verification of Critical Fixes:

All seven critical issues identified have been resolved:

1. Duplication eliminated: Section 3 opening paragraph consolidated into single coherent statement
2. Numerical consistency achieved: FRE=66.9 and FK Grade=8.8 maintained uniformly across Sections 3–4 • 3. Reproducibility enhanced: Section 2.4 now includes 6 implementation details (model ID, library version, preprocessing pipeline, random seed, hardware/runtime, code availability)
4. Overclaiming removed: All instances of "state-of-the-art," "proves," and "human-aligned" replaced with qualified, evidence-based language
5. Statistical transparency: Section 2.5 provides methodological justification for ROUGE-1-only testing; Section 4 limitations paragraph acknowledges constraints
6. Terminology precision: Section 2.3 clarifies "weighted multi-criteria" implementation within broad "multi-objective" framework
7. Practical significance addressed: Explicit discussion of $\Delta=0.0001$ falling below perceptual thresholds requiring human validation

These revisions transform the manuscript from a results-oriented narrative with inconsistent reporting into an evidence-first scholarly contribution characterized by methodological transparency, balanced interpretation, and explicit acknowledgment of limitations. We believe the revised version fully addresses all reviewers' concerns while preserving the core innovation: the effective integration of semantic embeddings with metaheuristic optimization for extractive summarization.

We sincerely thank the reviewers for their rigorous critique this level of scrutiny has been invaluable in elevating the manuscript's scholarly rigor and positioning it as a credible contribution to metaheuristic-based text summarization research.

Respectfully submitted,
Riski Annisa

February 17, 2026 at 9:10:18 PM

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Kemal Akyol

Dear Corresponding Author,

A point-by-point response to the comments must be uploaded as a 'Point-by-point response to reviewers' file. All changes to the manuscript must be highlighted or indicated by using tracked changes.

Sincerely,

March 5, 2026 at 11:00:32 PM

Riski Annisa

Dear Editor,

Thank you for your guidance regarding the revision requirements for our manuscript "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" (Manuscript ID: 1827571).

We have carefully prepared the following two required files in accordance with your instructions:

1. Point-by-point response to reviewers – A comprehensive document addressing all comments from Reviewers 1, 2, and 3 with specific location references in the revised manuscript.
2. Revised manuscript with Track Changes – The full manuscript with all revisions marked using 'Track Changes' mode for easier review by the reviewers.

Both files are ready for immediate upload. Could you kindly open the revision submission link in the system so we may proceed with the resubmission? We sincerely appreciate your assistance and look forward to your response.

Respectfully,
Riski Annisa

March 6, 2026 at 4:17:37 PM

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Kemal Akyol

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March 6, 2026 at 4:53:03 PM

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Revision Files Submission for Manuscript ID: 1827571 – MOCS-BERT



Riski Annisa <riski.mc@bsi.ac.id>

kepada kakyol ▾

Sab, 7 Mar, 02:55



Dear Editor,

I hope this email finds you well.

Following your recent message on the submission dashboard regarding our manuscript "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" (Manuscript ID: 1827571), we are submitting the revised files directly via this email as instructed.

Please find attached the following two documents for your review and forwarding to the reviewers:

1. Point-by-point_response_to_reviewers.pdf – A comprehensive document addressing all comments from Reviewers 1, 2, and 3, with specific references to the corresponding revisions in the manuscript.
2. Revised_manuscript_with_CompareDocument.docx – The full revised manuscript with all modifications clearly indicated using the 'Compare Document' feature in Microsoft Word. This file displays the differences between the original submission and the revised version for ease of verification.

Riski Annisa

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Following your instruction, we have just sent the revised files for Manuscript ID: 1827571 to your email address (kakyol@kastamonu.edu.tr).

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2. Revised manuscript with Compare Document

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Riski Annisa

March 6, 2026 at 10:58:09 PM

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Kemal Akyol

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March 6, 2026 at 11:06:43 PM

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The article is in Under Review. You can access the article workflow from the <https://dergipark.org.tr/en/journal/355/article/1827571/author/review> link.

Best Regards,
DergiPark



Dear Riski Annisa,

1827571-"MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" is the acceptance decision marked by Kemal Akyol for the article.

Dear Riski Annisa,

Decision: Accepted

Editor Comment: Dear Corresponding Author,

I am pleased to tell you that your manuscript has now been accepted for publication in the journal.

Yours sincerely,

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Articles with missing or incomplete forms and articles not fitting to the sample format will not be included in the upcoming issues of the journal.

Also, please avoid making any changes to the content of the article (author information, scientific content) other than typesetting.

If any change in content is detected, this will cause a reevaluation by the editor and a delay in the publication process.

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P.S.: From now on, all the manuscripts should include the following text to show that no conflict of interest is declared by the authors.

IMPORTANT NOTE: YOU MUST REFERENCE ALL IMAGES IN YOUR ARTICLE. IN ADDITION, IF THE IMAGES IN YOUR ARTICLE ARE NOT OPEN ACCESSIBLE OR ARE SUBJECT TO COPYRIGHT PERMISSION, PERMISSION MUST BE OBTAINED BEFORE YOUR ARTICLE IS PUBLISHED, EVEN IF YOU GIVE REFERENCE.

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CONFLICT OF INTEREST

No conflict of interest was declared by the authors.

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2-Telif Hakkı

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- Yazar isimlerinde lütfen Türkçe karakter kullanmayınız.
- Makalenizin highlight cümlelerinin en az 3 en fazla 5 tane olması ve herbirinin boşluklu 100 karakteri geçmemesi gerekmektedir. (Bu konuda tekrar bir dönüş almamak için özellikle dikkatli bir şekilde karakter sayısını hesaplamanızı tavsiye ediyoruz.)
- Keyword kelimeleri maximum 5 tane ekleyebiliyorsunuz, lütfen 5'ten fazla varsa azaltma yapınız.
- Tüm referansları sıralı bir şekilde metin içerisinde veriniz, sıralamada bir yanlışlık varsa bize iletmeden önce yanışı gideriniz.
- Makalenizde kullandığınız tüm Figure, Table, Equation ifadelerinin metin içinde referans verilmesi gerekmektedir, lütfen geri dönüş almamak için kontrolünü yaparak dosya yükleyiniz. Ayrıca bu referansları Figure 1, Table 1, Equation (1) örneklerinde

olduđu gibi yazınız.

- Corresponding author e mail, Research / Review Article bölümünü Received:

Accepted: bölümünü eksiksiz bir şekilde doldurunuz.

- Sayfa üst bilgilerine yazar isimlerini Türkçe karakter olmadan yazınız.

- Kaynakça bölümünde tüm referenastarı hizalayınız ve aralarına bir satır boşluk bırakınız.

- Kaynakça bölümünde kullandığınız tüm makalelerin en sonunda doi numarasını mutlaka veriniz. Örnek makale gösterimi: Cenk, Z.K., Mutlu Avıncı, G., Arslan Selçuk, S. "Application of Biomimetic Strategies In Building Envelope Design for Water Harvesting", Gazi University Journal of Science, 37(4): 1575-1594, (2024). DOI: <https://doi.org/10.35378/gujs.1471707>

Emin olmadığınız bir biçimsel düzeltme için dergimizde daha önce yayınlanmış olan diğer makaleleri inceleyebilirsiniz.

Makaleniz mizanpaj işleminden sonra tekrardan İngilizce ve intihal kontrolünden geçecektir.

Eksik belge gönderen veya makale metni şablondaki formata tam olarak uymayan yazarlara ait makaleler önümüzdeki sayılarda yer alamayacaktır.

Ayrıca, makalenizin kabul edilen son hali ile bize gönderdiğiniz dosya arasında karşılaştırma yapılacaktır. Makalenin içeriğinde herhangi bir değişiklik yapıldığı anlaşıldığı takdirde makale tekrar alan editörüne yönlendirilecek ve sonraki sayılara yetiřmeyecektir.

Bu e-postaya 3 gün içerisinde hiç bir şekilde cevap vermeyen yazarlara ait makaleler sistemden silinecektir. Yazar, makalenin dergimizdeki yayın hakkını kaybedecektir.

Makalenin ilk sunuş hali ve son hali arasında yazar değişikliğine kesinlikle izin verilmemektedir. Bu tür durumların tespiti halinde, ilgili makale arşive alınacaktır.

Dergimiz, EMERGING SOURCES CITATION INDEX (ESCI)-WEB OF SCIENCE, EBSCO, SCOPUS, ENGINEERING INDEX (COMPENDEX), GOOGLE SCHOLAR ve TUBITAK ULAKBIM TR Dizin veri tabanlarında taranmaktadır. Okuyucularımıza ilgi duydukları alanlarındaki güncel gelişmeleri sunabilmek ve güçlü bir bilimsel altyapı sağlayabilmek için, dergimizde yayınlanan önemli/güncel araştırma sonuçlarına atıf verilmesi önemle rica olunmaktadır.

NOT: SCI veritabanında değerlendirme sürecinde olan dergimizde, yazarlar arasında çıkar çatışmasının olmadığını gösteren aşağıdaki metnin her makalede yer alması zorunlu hale getirilmiştir.

ÖNEMLİ NOT: MAKALENİZDE YER ALAN TÜM GÖRSELLERE REFERANS VERMENİZ GEREKMEKTEDİR. AYRICA MAKALENİZDE BULUNAN GÖRSELLERDEN TELİF HAKKI İÇİN İZİN ALINMASI GEREKİLEN AÇIK ERİŞİM OLMAYAN YA DA TELİF HAKKINA TABİ DURUMDA OLANLARIN, MAKALENİZ YAYINLANMADAN ÖNCE REFERANS VERSENİZ BİLE İZİNLERİNİN ALINMASI GEREKMEKTEDİR. İZİN ALMA DURUMU SÖZ KONUSU DEĞİLSE DE BU GÖRSELLERİN ÜZERİNDE DEĞİŞİKLİK YAPILMASI GEREKLİDİR. EĞER İZİN ALINACAKSA İZİN BELGESİNİN SİSTEME YÜKLENMESİ ŞARTTIR. BU KONUDAKİ SORUMLULUK TAMAMEN YAZARA AİTTİR.

===

CONFLICT OF INTEREST

No conflict of interest was declared by the authors.

===

İlginiz için teşekkür eder, saygılar sunarız.

G.U. Journal of Science

March 15, 2026 at 11:27:13 PM

Riski Annisa

Dear Gazi University Journal of Science Editorial Team,

Thank you for your detailed instructions regarding the final preparation of our manuscript entitled "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" (Manuscript ID: 1827571).

We have carefully revised the manuscript according to the GUJS formatting guidelines and confirm the following:

Files Uploaded:

1. Article: Manuscript formatted according to GUJS template, with all Figures, Tables, and Equations properly cited in the text.
2. Copyright Form: Please note, This signed form was previously uploaded during the initial submission. We have re-uploaded it here for your convenience.
3. Contribution of Authors: Completed document detailing each author's specific contributions to this work.

Formatting Compliance:

1. All author names are written without Turkish characters; ORCID IDs are hyperlinked next to each author's name.
2. Highlights: 3 sentences, each ≤ 100 characters (with spaces).
3. Keywords reduced to 5: Text summarization; Cuckoo search; Sentence-BERT; Multi-

objective optimization; Natural language processing.

4. All references are ordered sequentially in-text and in the reference list; each includes a DOI.

5. References are aligned with one-line spacing between entries.

6. Corresponding author email, article type, Received/Accepted dates are fully completed.

7. Page header contains author names without Turkish characters.

8. Conflict of Interest statement is included as required.

Figure, Table, and Equation Citations:

All visual and mathematical elements are now explicitly referenced in the text:

1. Tables: Table 1 (Section 2.1), Table 2 (Section 2.4), Table 3–6 (Section 3)

2. Figures: Figure 1 (Section 2.2), Figure 2–3 (Section 2.4), Figure 4–5 (Section 3)

3. Equations: Equation (1)–(7) are each introduced with "as defined in Equation (x):" prior to display

Additional Confirmations:

1. No unlicensed software was used; all tools (spaCy, Sentence-BERT, NiaPy) are open-source or properly licensed.

2. This work is not derived from a thesis nor supported by external projects; no acknowledgement section is required.

3. Content has not been altered beyond typesetting and citation corrections.

We sincerely appreciate the opportunity to publish in Gazi University Journal of Science and confirm our commitment to maintaining the scientific integrity of the manuscript. Should any further adjustments be needed, please do not hesitate to contact us.

Thank you for your time and consideration.

Sincerely,

Riski Annisa (Corresponding Author)

March 16, 2026 at 7:00:37 AM

[Edit](#) [Delete](#)

Layout Editor

Dear Author,

Thank you for the corrections you have made. However, we have identified certain deficiencies in the text you submitted. To ensure the manuscript meets the required standards, we kindly ask you to address the following points:

- Shorten the highlight sentences to fewer than 100 characters (including spaces).
- Include the necessary information in headers and footers as in the format.
- Format article, paper, chapter, and unpublished thesis titles with only the first letter capitalized in the References.
- Re-upload your copyright form signed with the acceptance date.

You are kindly requested to make the necessary revisions and re-upload your manuscript to the system within 3 days. We appreciate your attention and cooperation, and we extend our best regards.

G.U. Journal of Science

March 16, 2026 at 11:04:33 AM

Kotak Masuk 389

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Gazi University Journal of Science - Gazi University Journal Of Science Layout Editor size mesaj gönderdi.
Gazi University Journal of Science - Gazi University Journal Of Science Layout Editor sent a message.
dergipark.org.tr/en/journal/355/article/1827571/author/messages?userid=412930

Bu mesajı, DergiPark süreçleri ile olan ilişkiniz nedeniyle almaktasınız. Email almak istemiyorsanız, kullanıcı hesabınıza giriş yaparak tercihlerinizi yönetebilirsiniz: [E-mail Preferences](#)

Riski Annisa

Dear Gazi University Journal of Science Layout Editor,

Thank you for your constructive feedback regarding the final formatting of our manuscript entitled "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" (Manuscript ID: 1827571).

We have carefully addressed all the points raised and confirm the following revisions:

Highlights Revised:

All five highlight sentences have been shortened to fewer than 100 characters (including spaces) and no longer contain numerical results, as requested:

1. First framework combining Cuckoo Search with Sentence-BERT for extractive summarization.
2. Novel fitness function balances relevance, redundancy, and readability simultaneously.
3. Outperforms established metaheuristics in semantic coherence on news dataset.
4. Produces accessible summaries suitable for general audience comprehension.
5. Statistically validated improvement over baseline optimization algorithms.

Headers and Footers Updated:

Page headers and footers have been formatted according to the GUJS template:

References Reformatted:

All article, paper, chapter, and unpublished thesis titles in the References section have been converted to sentence case (only the first letter capitalized), while preserving capitalization for proper nouns and acronyms (e.g., BERT, CNN, ROUGE).

Copyright Form Re-uploaded

The Copyright Agreement form has been:

Signed by all contributing authors (Riski Annisa, Agung Sasongko, Muhammad Sony Maulana)

Completed with the acceptance date: 15 March 2026

We confirm that no substantive changes have been made to the scientific content of the manuscript beyond the typesetting and formatting corrections requested. All Figures, Tables, and Equations remain properly cited within the text.

Should any further adjustments be required, please do not hesitate to contact us. We sincerely appreciate your guidance and the opportunity to publish in Gazi University Journal of Science.

Sincerely,

Riski Annisa (Corresponding Author)

March 17, 2026 at 2:06:52 AM

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Layout Editor

Dear Author,

Thank you for the corrections you have made. To ensure the manuscript meets the required standards, we kindly ask you to address a few more points:

- Please remove page numbers.
- Make sure that the formula numbers are aligned with the text.
- Please leave a line after table 2 and make sure there's no writing error. (Check "*" right after Table 2)
- Please adjust all tables so that they remain within the margin boundaries

You are kindly requested to make the necessary revisions and re-upload your manuscript to the system within 3 days. We appreciate your attention and cooperation, and we extend our best regards.

G.U. Journal of Science

March 17, 2026 at 8:32:58 AM

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Gazi University Journal of Science - Gazi University Journal Of Science Layout Editor size mesaj gönderdi.
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dergipark.org.tr/en/journal/355/article/1827571/author/messages?userId=412930

Bu mesaj, DergiPark süreçleri ile olan ilişkiniz nedeniyle almaktasınız. Email almak istemiyorsanız, kullanıcı hesabınıza giriş yaparak tercihlerinizi yönetebilirsiniz: [E-mail Preferences](#)

Riski Annisa

Dear G.U. Journal of Science Layout Editor,

Thank you for your continued guidance regarding the final formatting of our manuscript entitled "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization" (Manuscript ID: 1827571).

We have carefully addressed all the points raised and confirm the following revisions have been completed:

1. Page Numbers Removed

All page numbers have been removed from the manuscript as requested, in accordance with the GUJS final publication format.

2. Equation Number Alignment

All equation numbers (Equations 1–7) have been realigned to ensure they are properly positioned on the right margin and vertically aligned with their respective formulas.

3. Table 2 Formatting Correction

– A blank line has been added after Table 2 (CSO Parameter Configuration) to improve visual separation.

– The footnote marker "(*)" and its accompanying note immediately following Table 2 have been removed entirely, as the asterisk notation was not required per journal style.

3. Table Margin Adjustments

All tables (Table 1 through Table 6) have been resized and reformatted to ensure they fit entirely within the journal's margin boundaries, with no content extending beyond

4. File Re-uploaded

The revised manuscript has been uploaded to the system.

We confirm that no substantive changes have been made to the scientific content of the manuscript beyond the typesetting and formatting corrections requested. All Figures, Tables, and Equations remain properly cited within the text, and all other journal formatting requirements (highlights, references, headers, copyright form) have been previously addressed.

Should any further adjustments be required, please do not hesitate to contact us. We sincerely appreciate your patience and the opportunity to publish in Gazi University Journal of Science.

Sincerely,

Riski Annisa (Corresponding Author)

March 17, 2026 at 6:29:53 PM

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Proofreader

Dear author,

Your article merits a pass, but you need to rewrite the highlights as sentences and start the whole process again.

Good luck...

March 18, 2026 at 11:26:45 AM

Riski Annisa

Dear Proofreader,

Thank you for your meticulous review and for the positive assessment of our manuscript.

Following your suggestions, we have rewritten the Highlights section. Each point is now presented as a complete, formal sentence to ensure better clarity and grammatical correctness. Here are the updated highlights:

- This study proposes MOCS-BERT, a framework combining Cuckoo Search with Sentence-BERT for summarization.
- The model balances relevance, redundancy, and readability through a multi-objective fitness function.
- MOCS-BERT outperforms established metaheuristics in semantic coherence on news datasets.
- The approach generates accessible summaries suitable for general audience comprehension.
- Statistical validation confirms significant improvement over baseline optimization algorithms.

Regarding your instruction to restart the process, I am currently in contact with the Editorial Office to re-enable my upload access, as the system is currently locked. I will re-submit the complete file as soon as the portal is open.

Thank you again for your valuable guidance in improving our article.

Best regards,
Riski Annisa

March 18, 2026 at 5:52:47 PM

[Edit](#) [Delete](#)

Riski Annisa

Dear Layout Editor,

Thank you very much for your feedback and the positive assessment of our manuscript, "MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization."

As requested by the proofreader, we have thoroughly revised the Highlights section to ensure each point is presented as a complete grammatical sentence. The updated highlights are as follows:

- This study proposes MOCS-BERT, a framework combining Cuckoo Search with Sentence-BERT for summarization.
- The model balances relevance, redundancy, and readability through a multi-objective fitness function.
- MOCS-BERT outperforms established metaheuristics in semantic coherence on news datasets.
- The approach generates accessible summaries suitable for general audience comprehension.
- Statistical validation confirms significant improvement over baseline optimization algorithms.

Regarding the instruction to "start the whole process again," I would like to inform you that I currently do not have access to upload the revised files in the submission portal. Could you please assist me by re-enabling the upload/re-submission function for this

manuscript? Once the access is granted, I will immediately complete the submission process.

Thank you for your guidance and assistance.

Best regards,
Riski Annisa

March 18, 2026 at 5:37:12 PM

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Layout Editor

Dear Author, your article was not found suitable according to the language editor, please make the necessary corrections in your article.

Kind regards, Gazi University Journal of the Science

March 19, 2026 at 2:57:29 PM

Riski Annisa

Dear Proofreader,

I appreciate the time you took to review my article and for the opportunity to resubmit.

Following your guidance, I have restructured the Highlights into full sentences and performed a comprehensive grammatical overhaul of the entire text to meet the journal's standards. I have now re-uploaded the revised version to the submission system.

Thank you for your patience and for helping improve the quality of this work.

Sincerely,
Riski Annisa

March 20, 2026 at 1:24:49 AM

[Edit](#) [Delete](#)

Riski Annisa

Dear Layout Editor,

Thank you for your response and for reopening the submission access.

In accordance with the Proofreader's feedback, I have completed the following corrections:

1. Highlights: Rewritten into complete, formal sentences.
2. Language & Grammar: Conducted a comprehensive grammatical revision throughout the entire manuscript to improve clarity and flow.

I have successfully re-uploaded the revised manuscript to the system. Thank you for your assistance in processing this article.

Kind regards,
Riski Annisa

March 20, 2026 at 1:32:13 AM

[Edit](#) [Delete](#)

Layout Editor

Dear Author,

Thank you for the corrections you have made. However, we have identified certain deficiencies in the text you submitted. To ensure the manuscript meets the required standards, we kindly ask you to address the following points:

- Shorten the highlight sentences to fewer than 100 characters (including spaces)
- GUJS part shouldn't be italic in the headers, please check the format.
- Do not use abbreviations in the reference list. Journal titles, publisher names, and all other bibliographic details must be written out in full.
- Ensure that all tables are left-aligned.

You are kindly requested to make the necessary revisions and re-upload your manuscript to the system within 3 days. We appreciate your attention and cooperation, and we extend our best regards.

G.U. Journal of Science

March 23, 2026 at 10:10:02 AM

Riski Annisa

Dear Layout Editor,

Thank you for your feedback regarding our manuscript. We have carefully addressed all the identified deficiencies as follows:

1. Highlights: All highlight sentences have been shortened to fewer than 100 characters (including spaces).
2. Header Formatting: The "GUJS" text in the headers has been corrected to a non-italic format.
3. References: All abbreviations in the reference list have been replaced with full journal titles, publisher names, and bibliographic details.
4. Table Alignment: All tables in the manuscript have been set to left-aligned.

The revised manuscript has been re-uploaded to the system. We appreciate your guidance in improving the quality of our work.

Best regards,

Riski Annisa

March 23, 2026 at 9:54:29 PM

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Revision	Version	Filename	File Type	Uploaded By	Date	Actions
Original	V10	1827571-AUTHOR-R0-V10-20260323215016.docx	Full Text File	Riski Annisa	March 23, 2026 at 9:50:16 PM	Reupload the edited file Download
Original	V4	1827571-AUTHOR-R0-V4-20260317015928.jpeg	Copyright Form	Riski Annisa	March 17, 2026 at 1:59:28 AM	Reupload the edited file Download
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Original	V1	1827571-AUTHOR-R0-V1-20251128193530.pdf	Supporting File	Riski Annisa	November 28, 2025 at 7:35:30 PM	Reupload the edited file Download
Original	V0	1827571-AUTHOR-R0-V0-20260316032137.docx	Authorship Contributions	Riski Annisa	March 16, 2026 at 3:21:37 AM	Reupload the edited file Download

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1827571-COPYEDITOR-V1-20251213201011.pdf	Copyeditor	December 13, 2025 at 8:10:11 PM	...
1827571-LANGUAGE_EDITOR-V1-20251219101152.pdf	Language Editor	December 19, 2025 at 10:11:52 AM	...
1827571-LAYOUT_EDITOR-V1-20260315232639.docx	Layout Editor	March 15, 2026 at 11:26:39 PM	...
1827571-LAYOUT_EDITOR-V1-20260315232646.pdf	Layout Editor	March 15, 2026 at 11:26:46 PM	...
1827571-LAYOUT_EDITOR-V1-20260315232654.docx	Layout Editor	March 15, 2026 at 11:26:54 PM	...
1827571-PROOFREADER-V1-20260318112705.pdf	Proofreader	March 18, 2026 at 11:27:05 AM	...

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AKADEMIK

Dear Riski Annisa,

In your article titled 1827571-"MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization", the Layout Editor has completed the process. The article is in In Production.

You can view the workflow from the <https://dergipark.org.tr/en/journal/355/article/1827571/author/production> link.

Gazi University Journal of Science

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AKADEMIK

Dear Riski Annisa,

In your article titled 1827571-"MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization", the Proof Reader has completed the process. The article is in In Production.

You can view the workflow from the <https://dergipark.org.tr/en/journal/355/article/1827571/author/production> link.

Gazi University Journal of Science

MOCS-BERT: Multi-Objective Cuckoo Search with Sentence-BERT Embeddings for Semantically Enhanced Extractive Summarization

Type: Research Article
Subject: Computer System Software
Id: 1827571

**Status: In Proof****Submission Date: November 21, 2025****Acceptance Date: March 15, 2026****Due Date: April 24, 2026****Editor**

Bayram Çekim

Section Editor

Kemal Akyol

[Overview](#) [Review](#) [Decision](#) [Production](#)[Files](#)[Messages](#)[Timeline](#)[Emails](#)

March 23, 2026 at 9:50:16 PM

Article file (1827571-AUTHOR-R0-V10-20260323215016.docx) has been changed by Riski Annisa.

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March 23, 2026 at 9:50:16 PM

Article file (1827571-AUTHOR-R0-V10-20260323215016.docx) has been changed by Riski Annisa.



March 20, 2026 at 1:19:02 AM

Article file (1827571-AUTHOR-R0-V9-20260320011902.docx) has been changed by Riski Annisa.



March 18, 2026 at 5:34:12 PM

Message has been deleted by Riski Annisa.



March 17, 2026 at 6:20:16 PM

Article file (1827571-AUTHOR-R0-V8-20260317182016.docx) has been changed by Riski Annisa.



March 17, 2026 at 1:59:28 AM

Article file (1827571-AUTHOR-R0-V4-20260317015928.jpeg) has been changed by Riski Annisa.



March 17, 2026 at 1:58:35 AM



March 17, 2026 at 1:58:35 AM

Article file (1827571-AUTHOR-R0-V7-20260317015835.docx) has been changed by Riski Annisa.



March 16, 2026 at 6:55:07 AM

Article file (1827571-AUTHOR-R0-V3-20260316065507.pdf) has been changed by Riski Annisa.



March 16, 2026 at 4:17:29 AM

Article file (1827571-AUTHOR-R0-V6-20260316041729.docx) has been changed by Riski Annisa.



March 16, 2026 at 3:21:37 AM

New article file (1827571-AUTHOR-R0-V0-20260316032137.docx) has been uploaded by Riski Annisa.



March 16, 2026 at 3:00:10 AM

Article file (1827571-AUTHOR-R0-V5-20260316030010.docx) reviewer visibility has been disabled by Riski Annisa.



March 16, 2026 at 3:00:10 AM

Article file (1827571-AUTHOR-R0-V5-20260316030010.docx) has been changed by Riski Annisa.

	March 15, 2026 at 4:54:30 PM
	Article has been accepted by Kemal Akyol.
	February 17, 2026 at 9:10:41 PM
	Article resubmission has been completed by author.
	February 17, 2026 at 8:27:21 PM
	Article file (1827571-AUTHOR-R0-V4-20260217202721.docx) has been changed by Riski Annisa.
	February 17, 2026 at 8:27:21 PM
	Article file (1827571-AUTHOR-R0-V4-20260217202721.docx) reviewer visibility has been disabled by Riski Annisa.
	February 17, 2026 at 8:21:07 PM
	Article metadata has been edited by Riski Annisa.
	February 13, 2026 at 11:16:37 PM
	Kemal Akyol sent the article to the author for resubmission.
	February 13, 2026 at 11:13:42 PM
	February 13, 2026 at 11:13:42 PM
	Resubmission has been cancelled by Kemal Akyol.
	February 12, 2026 at 10:31:09 PM
	Kemal Akyol sent the article to the author for resubmission.
	December 25, 2025 at 1:54:32 PM
	Kemal Akyol has been assigned as section editor by Bayram Çekim.
	December 25, 2025 at 12:18:55 PM
	Article has been sent to editor (Bayram Çekim) by Gazi University Journal Of Science Editorial Office.
	December 3, 2025 at 11:16:29 AM
	Article resubmission has been completed by author.
	December 3, 2025 at 11:14:54 AM
	Article file (1827571-AUTHOR-R0-V2-20251203111454.pdf) has been changed by Riski Annisa.
	December 3, 2025 at 8:48:46 AM
	Article file (1827571-AUTHOR-R0-V3-20251203084646.docx) has been changed by Riski Annisa.
	December 3, 2025 at 8:29:50 AM
	Article file (1827571-AUTHOR-R0-V2-20251203082950.docx) has been changed by Riski Annisa.
	December 1, 2025 at 11:37:53 AM
	Gazi University Journal Of Science Editorial Office sent the article to the author for resubmission.
	November 28, 2025 at 7:36:45 PM
	Article resubmission has been completed by author.
	November 28, 2025 at 7:35:30 PM
	Article file (1827571-AUTHOR-R0-V1-20251128193530.pdf) has been changed by Riski Annisa.
	November 28, 2025 at 7:35:02 PM
	Article file (1827571-AUTHOR-R0-V1-20251128193502.pdf) has been changed by Riski Annisa.
	November 28, 2025 at 7:34:42 PM
	Article file (1827571-AUTHOR-R0-V1-20251128193442.pdf) has been changed by Riski Annisa.
	November 28, 2025 at 7:33:54 PM
	Article file (1827571-AUTHOR-R0-V1-20251128193354.docx) has been changed by Riski Annisa.
	November 27, 2025 at 5:37:19 PM
	Gazi University Journal Of Science Editorial Office sent the article to the author for resubmission.
	November 21, 2025 at 10:30:10 AM
	Article has been sent by Riski Annisa.
	November 21, 2025 at 10:30:10 AM
	Gazi University Journal Of Science Editorial Office has been assigned automatically as secretary.