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Review Article

Type The Title of Your Systematic/Scoping Review Article

Author's name[1*], Co-author's name(s)[2], Co-author's name(s)[3], …..

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…

[*]Correspondence: Affiliation, Address including city, postal code, and country. E-mail: authors@email.com. Tel.: +00-00000

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Abstract: The abstract should contain a briefly describe the scientific or clinical context of the review topic and state the primary aim(s) or research question(s) of the review. Clearly state the research problem and its relevance within dentistry and its relation to sport or physical activity, if applicable.
Methods describe the review design of your systematic/scoping review. Specify the databases searched, time frame of the search, eligibility criteria (inclusion and exclusion criteria), screening and selection process, data extraction approach, and method of synthesis (e.g., qualitative synthesis, thematic analysis, meta-analysis if applicable). Mention adherence to reporting guidelines (e.g. PRISMA 2020 or PRISMA-ScR).
Results summarized the main findings, including the number of included studies and the principal themes, patterns, or quantitative outcomes identified.
Conclusion provide a concise interpretation of the findings and their implications for clinical practice, research, education, or policy. Recommendations for future research may be included where appropriate.
The abstract should be clear, concise, and reflect the content of the manuscript without introducing information not presented in the main text. **The abstract must be written all in one paragraph**, in English, with a maximum length of 250 words.

Keywords: first keyword; second keyword; third keyword; etc. (minimum three keywords)

INTRODUCTION

Type the first sentence of the first paragraph of the introduction of your case.[1] Type the second sentence of the first paragraph of the introduction of your case. Type the third sentence of the first paragraph of the introduction of your case. Etc (minimum 3 sentences in a paragraph).

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METHODS

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RESULTS

Sub Section 1

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Data 2	Description	2.5 mm
Data 3	Description	5 mm
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Data 5	Description	10 mm

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CONCLUSIONS

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ACKNOWLEDGEMENT

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1. Author A, Author B, Author C. Title of Article. *Journal*. Year; Volume(Number).

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2. Delicia D, Amalia NR, Nugraha AP, Pramusita A, Kharisma VD, Narmada IB, Ridwan RD, Rianti D, Bramantoro T, Situmorang PC, Noor TNEbTA. A Bioinformatic Approach of Stingless Bee`s (Trigona biroi) Propolis Active Constituent for Antioxidant, Growth Factor and Osteoblastogenesis Molecular Pathway Prediction. *Journal of International Dental and Medical Research*. 2024; 17(2). https://doi.org/0000
3. Type your second reference according to the GFA.
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