



Preparation of Paper: Paper Title

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ABSTRACT

The abstract without any citation and abbreviations not exceeding 250 words should contain: the main objective(s) of the study , the research method , a summary of important results and their significance Summarize the most important results and their significance These instructions give you guidelines for preparing papers for journals. Use this document as a template if you are using Microsoft Word. Otherwise, use this document as an instruction set. The electronic file of your paper will be formatted further. Define all symbols used in the abstract. Do not cite references in the abstract. Do not delete the blank line immediately above the abstract; it sets the footnote at the bottom of this column. Page margins are 1,78 cm top and down; 1,65 cm left and right. Each column width is 8,89 cm and the separation between the columns is 0,51 cm.

Keywords: About 4-6 key words or phrases in alphabetical order, separated by commas.

INTRODUCTION

The introduction should include: the very purpose and contextualization of the manuscript , the review of the literature , the rationale of the study, the objectives formulated for the study. All references in the text are to be numbers as per number in References section like (1), (2), (3)- (5) etc. All metric units and abbreviations have to be defined at the time of first use. These instructions give you guidelines for preparing papers for journals. Use this document as a template if you are using Microsoft Word. Otherwise, use this document as an instruction set. The electronic file of your paper will be formatted further. Define all symbols used in the abstract. Do not cite references in the abstract. Do not delete the blank line immediately above the abstract; it sets the footnote at the bottom of this column. Page margins are 1,78 cm top and down; 1,65 cm left and right. Each column width is 8,89 cm and the separation between the columns is 0,51 cm.

METHODOLOGY

Methodology

The aim of this section is to make reader understand the process of the study and enable a suitably skilled researcher to replicate the study in the relevant context. This section should contain: the source of the data, organizational locale, specific tool used for data analyses. Survey tables should not be included here. These instructions give you guidelines for preparing papers for journals. Use this document as a template if you are using Microsoft

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RESULTS

This section should deal with the description of results obtained while analyzing the data. This can have subsections.

A. Analysis of Z

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Tables should be uniform and are to be numbered sequentially as Table I, Table II etc. on top of the table

Table-I Description used in the 2D-QSAR analysis

No.	Descriptor	Family	Description
1	I ₁	Structural	Presence of hydrogen atom at R ₁
2	I ₂	Structural	Presence of hydrogen atom at R ₂
3	I ₃	Structural	Presence of methyl group at R ₁
4	I ₄	Structural	Presence of iso-propyl group at R ₂
5	I ₅	Structural	Presence of 3-phenoxy phenyl group at R ₂
6	I ₆	Structural	Presence of 3-benzyloxy phenyl group at R ₂
7	I ₇	Structural	Presence of 4-phenoxy phenyl group at R ₂
8	I ₈	Structural	Presence of 3-(4-Chlorophenoxy)phenyl group at R ₂
9	I ₉	Structural	Presence of methyl group at R ₂
10	I ₁₀	Structural	Presence of n-hexyl group at R ₂
11	I ₁₁	Structural	Presence of phenyl group at R ₂
12	I ₁₂	Structural	Presence of ethyl group at R ₂
13	I ₁₃	Structural	Presence of n-propyl group at R ₂
14	$\pi_{para(R)}$	Hydrophobic	Hydrophobicity of para-substituents around R
15	$\Sigma\pi_R$	Hydrophobic	Hydrophobicity of para- and meta-substituents around R
16	MR _p	Steric	Molar refractivity of para-substituents around R
17	ΣMR	Steric	Molar refractivity of para- and meta-substituents around R
18	f	Electronic	Field (inductive) effect of para- and meta-substituents around R
19	R	Electronic	Resonance effect of para- and meta-substituents around R
20	σ_p	Electronic	Hammett constant for para-substituents around R
21	$\Sigma\sigma$	Electronic	Hammett constant for para- and meta-substituents around R
22	ES _{para}	Steric	Taft's steric constant for para-substituents around R
23	L _p	Steric	Sterimol parameter, length of para-substituents around R
24	B ₁ ^{para(R)}	Steric	Sterimol parameter, minimal width of para-substituents around R
25	B ₅ ^{para}	Steric	Sterimol parameter, newly defined maximal width of parasubstituents around R

All figures should be included in the manuscript file. In addition to that a separate folder has to be created in the name of 'Fifure' and all figures should be saved in that folder as a separate files entitled as – Figure-I, Figure-II, and so on. The legends of the figure legends should describe the key messages of a figure. The legend should not be more than 20 words

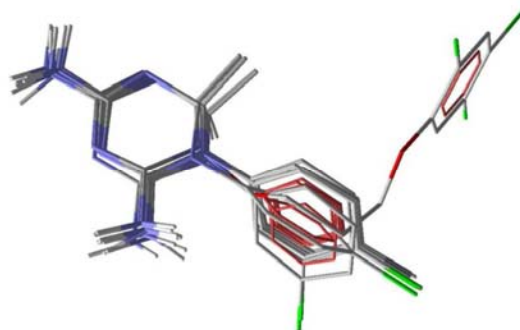


Figure-I Predicted binding modes of 10 cycloguanil analogs and the reference ligand using Molegro.

Figures and tables are to be cited in the text as (Figure I) or (Table-I).

DISCUSSION

This section should deal with establishing the relationship between results obtained and objectives of the study. Through discussions the existing theory may be accepted or challenged. Existing studies may be cited wherever required. These instructions give you guidelines for preparing papers for journals. Use this document as a template if you are using Microsoft Word. Otherwise, use this document as an instruction set. The electronic file of your paper will be formatted further. Define all symbols used in the abstract. Do not cite references in the abstract. Do not delete the blank line immediately above the abstract; it sets the footnote at the bottom of this column. Page margins are 1,78 cm top and down; 1,65 cm left and right. Each column width is 8,89 cm and the separation between the columns is 0,51 cm.

CONCLUSIONS

An import of the analysis and discussion should be highlighted in this section. In case author finds new conceptualizations, or ideas to be hypothesized and tested in future mat be mentioned in this section. In case there are policy implications of the study may also be place under this section.

ACKNOWLEDGMENTS

An acknowledgement may be given to the people and/or organizations who have contributed in making the study happen as well as preparing the manuscript. This has been shifted from the top of the paper to here.

REFERENCES

(Please follow APA format)

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APA format structure:

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