LEXICAL ACCESS WITHIN A DENSE CORONAL CONTRAST SYSTEM

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ABSTRACT

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***K**eywords* Coronal contrasts, lexical access, visual world, Malayalam

1 Introduction

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2 Materials and methods

This is where the materials and methods will come.

2.1 Materials

This is where the materials will come. Assigned to MK.

2.2 Methods

This is where the methods will come. Assigned to SGP.

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[*]The names of the authors appear alphabetically by last name. The study was conceptualized by all the authors together. The stimuli for the eye-tracking study was prepared by the second author. The eye-tracking experiment was conducted by the third author. The first, second, and fourth authors wrote different sections of the paper relevant to their contributions.

3   Results

This where the results will come. Assigned to ID, MK, and SGP. Add and cite references from malret.bib. For example: [1, 2, 3]. If you are using SublimeText as your text editor along with LatexTools then enable 'traditional' as the bibliography in the user settings file and it will automatically complete citations from the bib file.

4   Discussion

This is where the discussion section will come. Assigned to ID.

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