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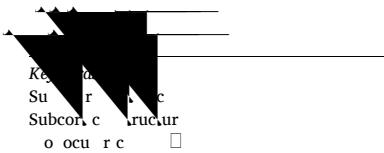
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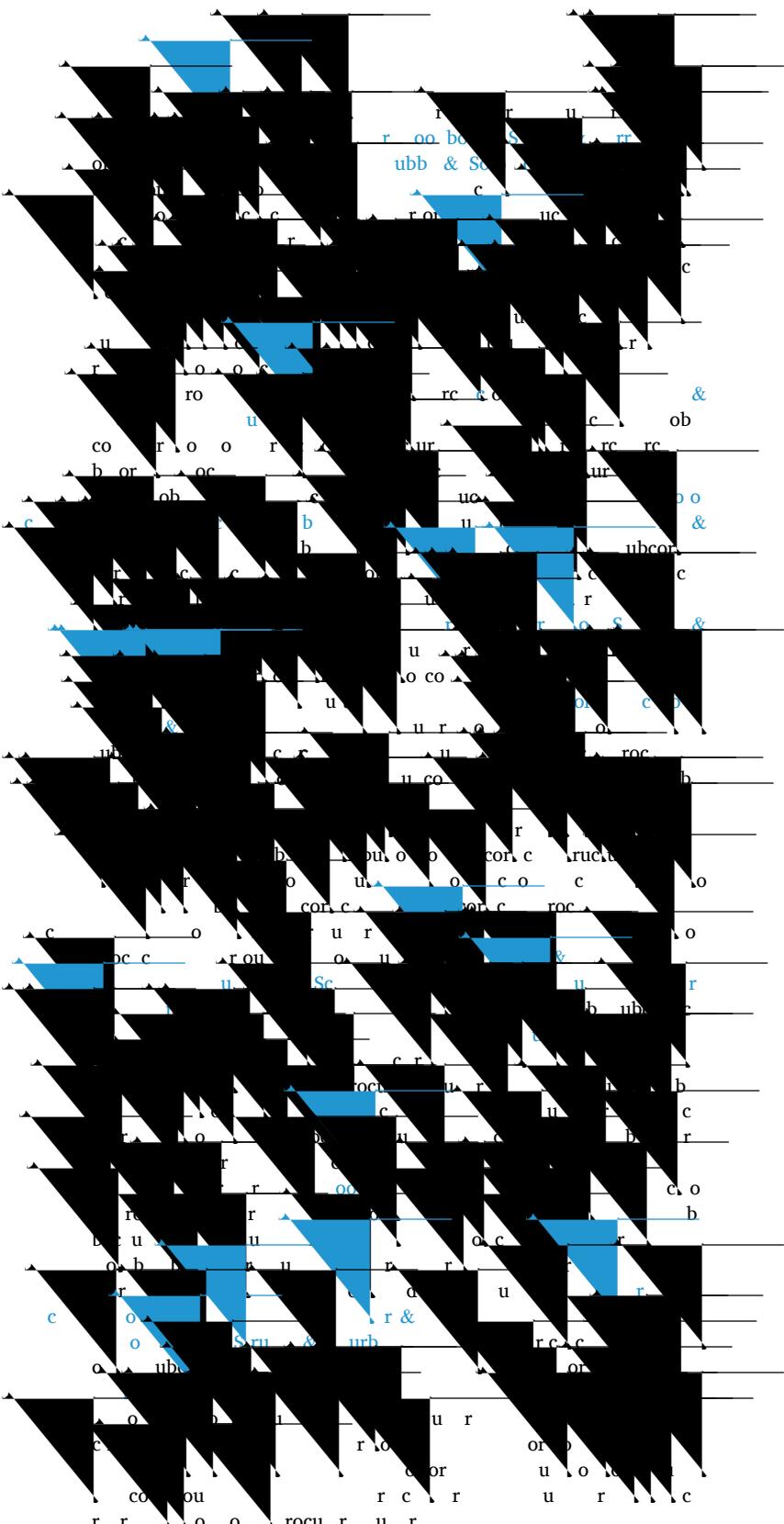
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2.1 Main methods

2.1.1. P_{d}

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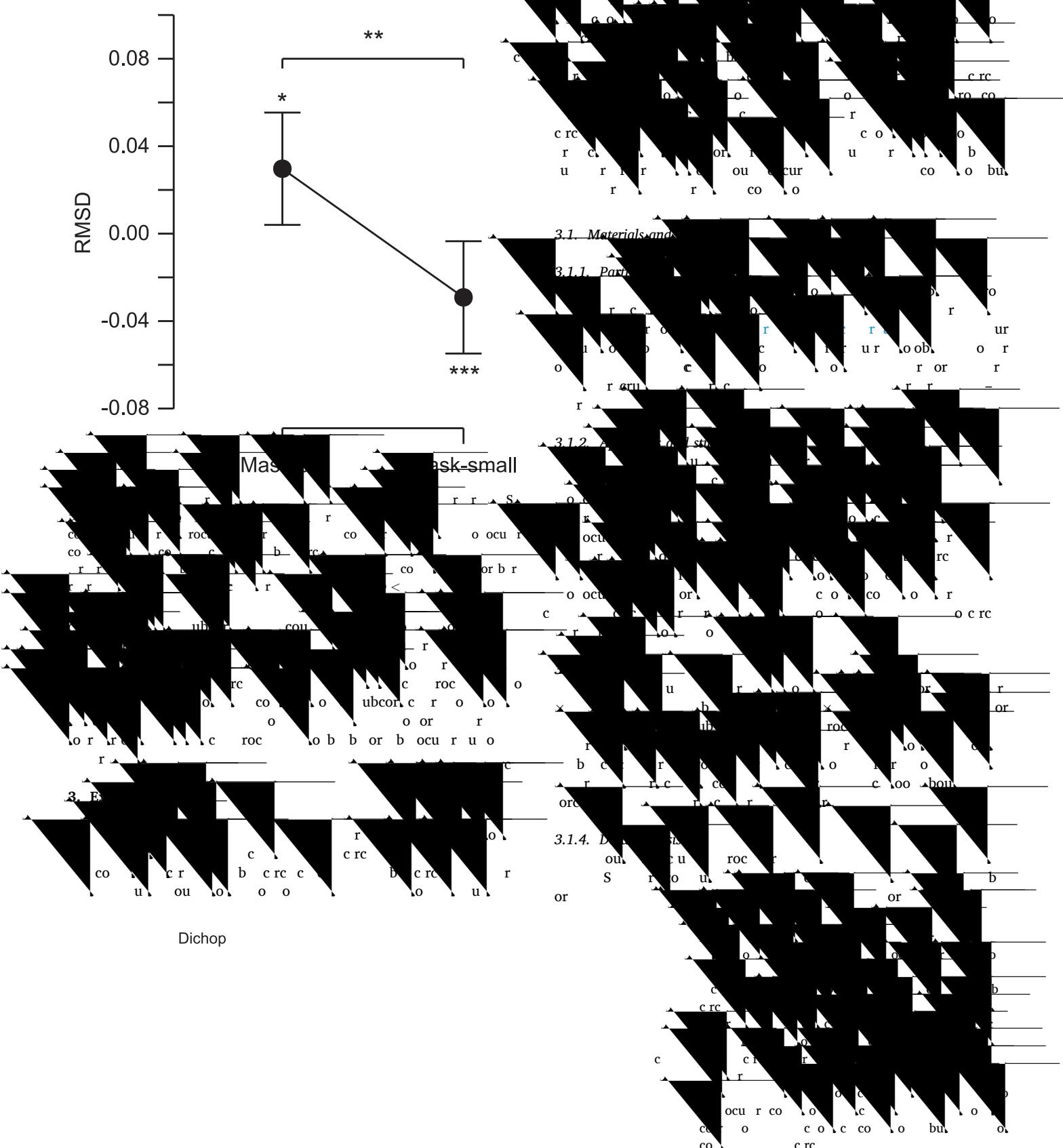
2.1.2. Apparatus

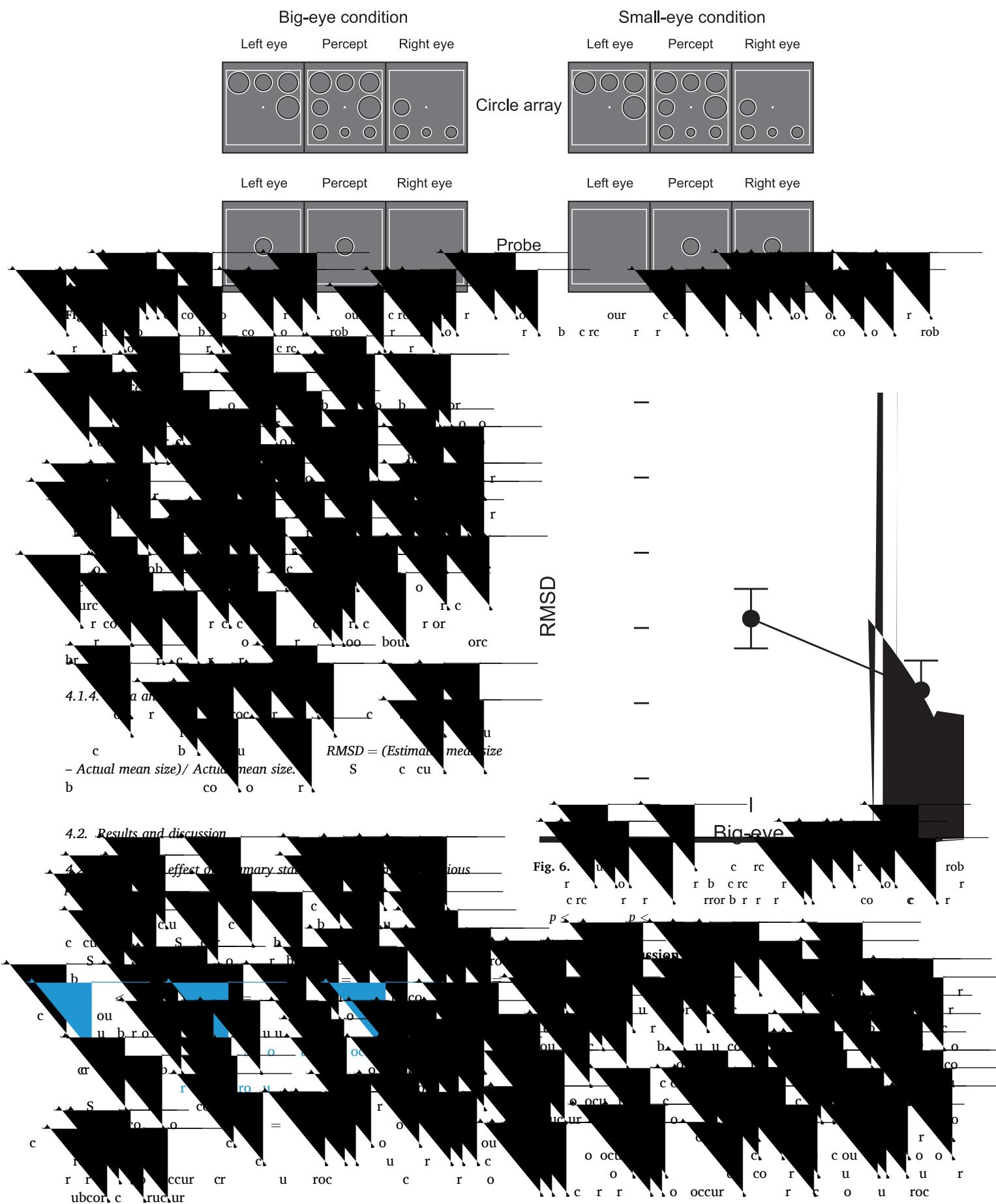
2.1.3. *l*

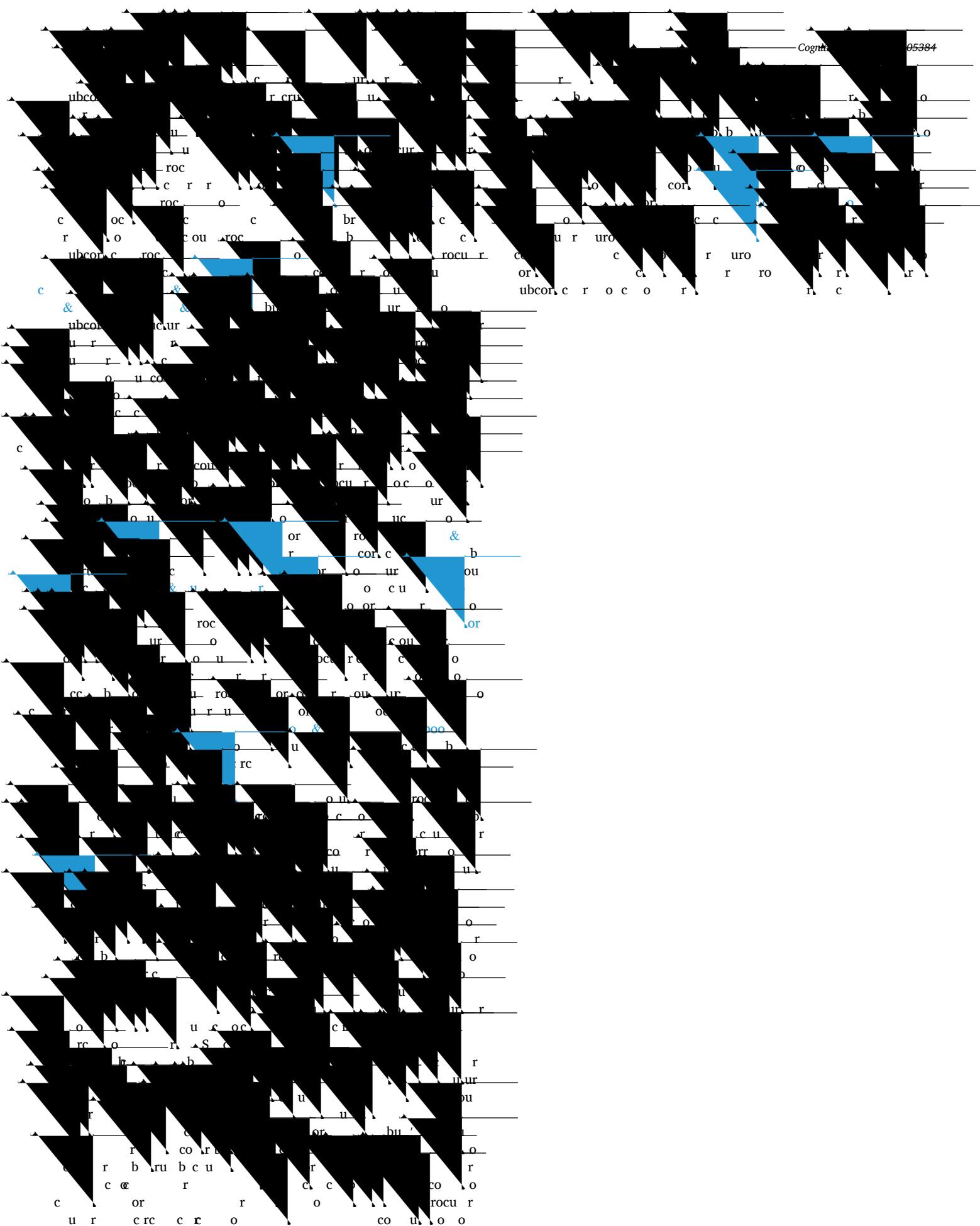
2.2. Results and discussion

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olvement of lateral movement in the development of cilia. The figure represents a cross-section of the ciliary membrane showing the arrangement of microvilli and cilia. The diagram illustrates the relationship between the ciliary membrane, the basal body, and the cilium itself. The ciliary membrane is shown as a layer of small triangles, with cilia and microvilli protruding from it. The basal body is depicted as a larger, more complex structure at the base of each cilium. The diagram also shows the internal structure of the cilium, including the axoneme and associated proteins.







Authorship

Acknowledgments

Resources

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A stylized graphic of a brain composed of black triangles and blue rectangles, overlaid with text from scientific journals.

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The logo for the Journal of Cognitive Neuroscience is located at the bottom center of the page. It features a stylized brain in shades of blue and grey, overlaid with various geometric shapes including triangles and rectangles in black, white, and blue. The journal's name, "Journal of Cognitive Neuroscience", is written in a serif font across the middle of the graphic.

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Bitter rivalry Soro or or
Journal of V...t, 15

Condition	Reaction Time (ms)
ctrl	~100
cor	~200
attn	~300
arch	~400

A diagram illustrating the vocal tract in different states of opening and closing. The labels indicate specific phonetic features: 'rc o' at the top left, 'S' and 'r' below it, 'u' in the center, 'eo' and 'tr bu' on the right, 'o' and 'cro' at the bottom left, 'o' and 'ture Human' in the center, and 'ph' at the bottom right.

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