

Special Issue

Eye Tracking in Language and Context

Message from the Guest Editors

The Special Issue aims to explore questions regarding the influence of context on language across various populations using a variety of conceptual frameworks that take advantage of eye-tracking technology and eye-movement measures in empirical research. Areas of interest include research on how language processing unfolds across diverse linguistic, social, digital, occupational, and situational contexts. Topics may also include research that utilizes behavioral measures, LLMs, and other forms of AI to refine the general understanding of human language processing or develop eye-movement-based applications of these technologies. Research submissions incorporating both typical and unconventional research paradigms in eye tracking are encouraged. Submissions that use eye-tracking methodology to examine the educational, institutional, or societal implications of contextual effects on language processing and learning more broadly are encouraged.

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Editor-in-Chief

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