frontiers | Frontiers in Neuroscience

TYPE Erratum
PUBLISHED 13 July 2023
DOI 10.3389/fnins.2023.1243766

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

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Frontiers Production Office
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RECEIVED 21 June 2023
ACCEPTED 21 June 2023
PUBLISHED 13 July 2023

CITATION
Frontiers Production Office (2023) Erratum: Eye movement changes as an indicator of mild cognitive impairment.
Front. Neurosci. 17:1243766.
doi: 10.3389/fnins.2023.1243766

Erratum: Eye movement changes as an indicator of mild cognitive impairment

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

Alzheimer's disease, mild cognitive impairment, eye movement analysis and synthesis, machine learning (ML), saccades

An Erratum on
Eye movement changes as an indicator of mild cognitive impairment

by Opwonya, J., Ku, B., Lee, K. H., Kim, J. I., and Kim, J. U. (2023). *Front. Neurosci.* 17:1171417. doi: 10.3389/fnins.2023.1171417

Due to a production error, there was a mistake in Figures 1, 2 as published. These two Figures were not included in the main text instead Supplementary Figures A1 and A2 were included. The corrected Figures 1, 2 appear below.

Due to a production error, there was a mistake in the **Supplementary material** as published. The incorrect Data Sheet was published, omitting Figures A1 and A2 The correct Data Sheet can now be found under the original articles link: https://www.frontiersin.org/articles/10.3389/fnins.2023.1171417/full#supplementary-material

The publisher apologizes for this mistake. The original article has been updated.

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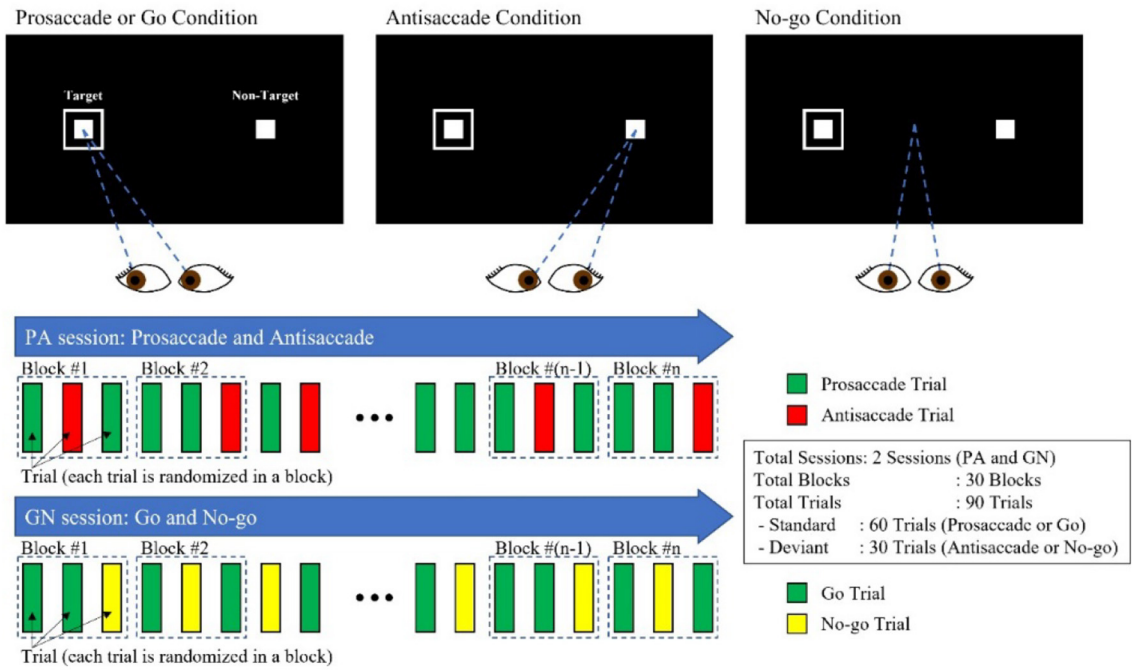

FIGURE 1
PS/AS and Go/No-go paradigms.

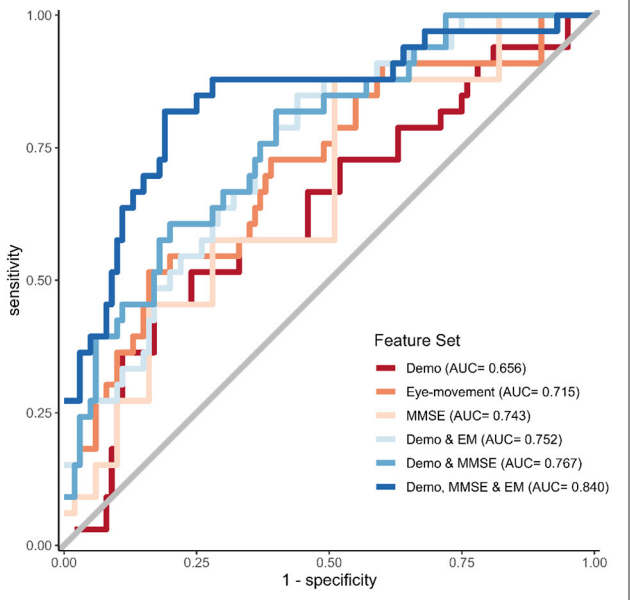

FIGURE 2
ROC curves for the best-performing prediction models per feature set.