



Corrigendum: Both attention and prediction are necessary for adaptive neuronal tuning in sensory processing

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A corrigendum on

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1. In the original article, there was a typo where participants' average age is incorrect. It should be "29" not "28."

A correction has been made to Materials and Methods, Participants, Paragraph 1:

Sixteen healthy volunteers (**average age 29**; six males; all right-handed) with no history of neurological, psychiatric, or hearing impairments as indicated by self-report participated in the experiment. [...].

2. In the original article, there was a typo where "previous" was misspelled as "precious."

A correction has been made to Discussion, Paragraph 2:

Previous research reported that neurons in the sensory cortices can undergo short-term, task-dependent, and context-specific changes in the receptive field properties (Fritz et al., 2003, 2007, 2008). [...].

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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