



## Horizontal Localization in Simulated Unilateral Hearing Loss

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The publisher and authors would like to draw the reader's attention to an error in the following article:  
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On page 39, the following sentences at the 'Results' section of the abstract has been incorrectly reported as 'The localization differences were greater for left-side speakers (-30 and -60 degrees) compared with right-side speakers (+30 and +60 degrees). The differences were more apparent at 4,000 and 6,000 Hz, which confirmed the effect of unilateral simulated hearing loss on interaural latency differences.'

This should be revised as 'The localization differences were greater for right-side speakers (+30 and +60 degrees) compared with left-side speakers (-30 and -60 degrees). The differences were more apparent at 4,000 and 6,000 Hz, which confirmed the effect of unilateral simulated hearing loss on interaural level differences.'

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