

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

NIH Toolbox Words-in Noise Test

RRID:SCR_000174

Type: Tool

Proper Citation

NIH Toolbox Words-in Noise Test (RRID:SCR_000174)

Resource Information

URL: [http://www.nihtoolbox.org/WhatAndWhy/Sensation/Audition/Pages/NIH-Toolbox-Words-in-Noise-\(WIN\)-Test.aspx](http://www.nihtoolbox.org/WhatAndWhy/Sensation/Audition/Pages/NIH-Toolbox-Words-in-Noise-(WIN)-Test.aspx)

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 31,2025. Assessment test that measures how much difficulty a person might have hearing in a noisy environment. A recorded voice instructs the participant to listen to and then repeat words. The task becomes increasingly difficult as the background noise gets louder. This test was developed to measure a person's ability to recognize single words presented amid varying levels of background noise. Recommended for participants ages 6-85 and takes approximately six minutes to administer.

Abbreviations: WIN Test

Synonyms: NIH Toolbox Words-in Noise (WIN) Test

Resource Type: assessment test provider, material resource

Keywords: sensation, audition, hearing, ear, noise

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: NIH Toolbox Words-in Noise Test

Resource ID: SCR_000174

Alternate IDs: nlx_157784

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260905T133220+0000

Ratings and Alerts

No rating or validation information has been found for NIH Toolbox Words-in Noise Test.

No alerts have been found for NIH Toolbox Words-in Noise Test.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.