

# Resource Summary Report

Generated by [NIF](#) on Aug 29, 2026

## AphasiaBank

RRID:SCR\_016317

Type: Tool

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### Proper Citation

AphasiaBank (RRID:SCR\_016317)

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### Resource Information

**URL:** <http://aphasia.talkbank.org/>

**Proper Citation:** AphasiaBank (RRID:SCR\_016317)

**Description:** Shared database of multimedia interactions for the study of communication in aphasia. Access to the data in AphasiaBank is password protected and restricted to members of the AphasiaBank consortium group.

**Synonyms:** , Aphasia Bank, AphasiaBank

**Resource Type:** data or information resource, data repository, database, service resource, storage service resource

**Keywords:** Multimedia, interaction, communication, aphasia

**Funding:** NIDCD R01 -DC008524

**Availability:** Restricted

**Resource Name:** AphasiaBank

**Resource ID:** SCR\_016317

**Record Creation Time:** 20220129T080330+0000

**Record Last Update:** 20260829T182511+0000

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### Ratings and Alerts

No rating or validation information has been found for AphasiaBank.

No alerts have been found for AphasiaBank.

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### Data and Source Information

## Usage and Citation Metrics

We found 9 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#) .

van der Stelt CM, et al. (2026) Adaptive balancing of effort, accuracy and response speed in anomia treatment for post-stroke aphasia in community-based settings in the USA: a within-subjects randomised controlled trial protocol. *BMJ open*, 16(5), e116172.

Dalton SG, et al. (2025) The curious case of the Cat Rescue: can picture narrative description inform visuospatial processing in aphasia? *Frontiers in human neuroscience*, 19, 1574453.

Adikari A, et al. (2025) Reconstructing impaired language using generative AI for people with aphasia. *Scientific reports*, 15(1), 40877.

Stark BC, et al. (2025) Introducing the NEURAL Research Lab Data Set for Studies of Discourse and Gesture in Aphasia and Cognitively Healthy Aging Adults. *Journal of speech, language, and hearing research : JSLHR*, 68(11), 5543.

Greenslade KJ, et al. (2024) Wishes, beliefs, and jealousy: use of mental state terms in Cinderella retells after traumatic brain injury. *Frontiers in human neuroscience*, 18, 1386227.

Jacobs M, et al. (2024) Exploring the association between social determinants and aphasia impairment: A retrospective data integration approach. *PloS one*, 19(3), e0299979.

Liu H, et al. (2023) Automation of Language Sample Analysis. *Journal of speech, language, and hearing research : JSLHR*, 66(7), 2421.

Dalton SG, et al. (2022) Validation of an Automated Procedure for Calculating Core Lexicon From Transcripts. *Journal of speech, language, and hearing research : JSLHR*, 65(8), 2996.

Richardson JD, et al. (2021) Main Concept, Sequencing, and Story Grammar Analyses of Cinderella Narratives in a Large Sample of Persons with Aphasia. *Brain sciences*, 11(1).