

SPEECH THERAPY MODEL BASED ON NEURO LINGUISTIC PROGRAMMING (NLP): OPTIMIZATION OF DEAF SPEECH ABILITY

Submission


The screenshot shows the submission page for article #46721. The header includes the journal logo, ISSN numbers (2614-2716 online, 2301-4768 print), and the publisher information (Department of Indonesian Language, Universitas Negeri Makassar). The navigation menu includes HOME, ABOUT, USER HOME, CATEGORIES, SEARCH, CURRENT, ARCHIVES, ANNOUNCEMENTS, and STATISTICS. The breadcrumb trail is Home > User > Editor > Submissions > #46721 > Summary. The article title is "SPEECH THERAPY MODEL BASED ON NEURO LINGUISTIC PROGRAMMING (NLP): OPTIMIZATION OF DEAF SPEECH ABILITY". The author is Sakaria Sakaria, Asia M. The submission date is 2022-08-14. The section is "Articles". The abstract views are 44. The right sidebar contains a list of links: Online Submission, Focus And Scope, Editorial Teams, Reviewer Teams, Publication Ethics, Author Guideline, Peer Review Process, Declaration Form, Template, and Indexing and Abstracting. A "Tampilkan semua" button is visible at the bottom right.

Review Manuscript dan Accepted

The screenshot shows the review and decision stage for article #46721. The header and navigation menu are the same as in the submission page. The breadcrumb trail is Home > User > Editor > Submissions > #46721 > Review. The article title is "SPEECH THERAPY MODEL BASED ON NEURO LINGUISTIC PROGRAMMING (NLP): OPTIMIZATION OF DEAF SPEECH ABILITY". The author is Sakaria Sakaria, Asia M. The section is "Articles". The editor is Dr. Sultan S. Pd., M. Pd. The review version is 46721-116721-1-RV.DOCK, dated 2022-08-14. There is an "Upload a revised Review Version" button with a "Pilih File" button and an "Upload" button. The peer review section shows "Round 1" and "SELECT REVIEWER VIEW REGRETS, CANCELS, PREVIOUS ROUNDS". The editor decision section shows "Accept Submission" and "Record Decision" buttons. The decision is "Accept Submission" dated 2023-01-17. The notify author date is 2022-10-13. There is a "Send to Copyediting" button. The review version is 46721-116721-1-RV.DOCK, dated 2022-11-16. The author version is 46721-116721-1-RV.DOCK, dated 2023-04-12. The editor version is 46721-118883-1-ED.DOCK, dated 2023-06-01. The right sidebar contains a list of links: Online Submission, Focus And Scope, Editorial Teams, Reviewer Teams, Publication Ethics, Author Guideline, Peer Review Process, Declaration Form, Template, Indexing and Abstracting, and Visitor Statistics. An "ACREDITATION" section is also visible at the bottom of the sidebar.

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SPEECH THERAPY MODEL BASED ON NEURO LINGUISTIC PROGRAMMING (NLP): OPTIMIZATION OF DEAF SPEECH ABILITY

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Abstract

This study aims to describe the feasibility and effectiveness of a Neuro Linguistic Programming (NLP) based speech therapy model. The speech therapy model was developed using the Borg and Gall model at Makassar State SLB through the stages of research and information gathering, planning, development of initial product forms, and preliminary field trials. Data from expert validation

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