Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Daftar Pustaka

Abrahamsson, N. & Hyltenstam, K. (2009). Age of onset and nativelikeness in a second language: Listener perception versus linguistic scrutiny. *Language Learning, 59*(2), 249–306. https://doi.org/10.1111/j.1467-9922.2009.00507.x

Aiken, L. R. (1985). Three coefficients for analyzing the reliability and validity of ratings. *Educational and Psychological Measurement, 45*(1), 131–142. https://doi.org/10.1177/0013164485451012

Alfian (2019). Cultural differences and learner strategies in enhancing student's communication skills. *English Language, Linguistic, Literature, and Education Journal, 1*(2), 12–23. https://ellture.fah.uinjambi.ac.id/index.php/ellture/article/view/12

Amrillah, A. (2023). Code switching pada multilingual: Analisis bibliometrik pada tren penelitian. *Jurnal Sinestesia, 13*(2), 1249–1266. https://sinestesia.pustaka.my.id/journal/article/view/477

Anderson, J. A. E., Mak, L., Chahi, A. K., & Bialystok, E. (2018). The language and social background questionnaire: Assessing degree of bilingualism in a diverse population. *Behavior Research Methods, 50*, 250–263. https://doi.org/10.3758/s13428-017-0867-9

Ali, S. W., Bay, I. W., & Nur, F. S. (2025). Barriers to English-Speaking Proficiency Among Indonesian EFL Learners. *International Journal of Integrative Sciences, 4*(6), 1185–1194. https://doi.org/10.55927/ijis.v4i6.327

Anhar, A., Amalia, Y., Nasirroh, F., & Putri, N. (2025). Penggunaan code-switching dalam interaksi formal dan informal mahasiswa Sekolah Tinggi Ilmu Ekonomi Balikpapan. *Jurnal Intelek dan Cendekiawan Nusantara, 1*(6), 9764–9772. https://jicnusantara.com/index.php/jicn/article/view/1845

UNIVERSITAS
GADJAH MADA
Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Ariyanti, A. (2016). Shaping students' writing skills: The study of fundamental aspects in mastering academic writing. *Indonesian Journal of EFL and Linguistics, 1*(1), 63–77.

Arvyanda, R., Fernandito, E., & Landung, P. (2023). Analisis pengaruh perbedaan bahasa dalam komunikasi antarmahasiswa. *Jurnal Harmoni Nusa Bangsa, 1*(1), 67–80.

Azwar, S. (2025). *Metode penelitian psikologi* (Edisi 3). Pustaka Pelajar.

Bartlett, M. S. (1951). The effect of standardization on a $\chi 2$ approximation in factor analysis. *Biometrika, 38*(3/4), 337–344. https://doi.org/10.2307/2332580

Bender, E. M., Gebru, T., McMillan-Major, A., & Shmitchell, S. (2021). *On the dangers of stochastic parrots: Can language models be too big*? Dalam *Proceedings of the 2021 ACM Conference on Fairness, Accountability, and Transparency* (610–623). Association for Computing Machinery. https://doi.org/10.1145/3442188.3445922

Bernaards, C.A. & Jennrich, R.I. (2005). Gradient projection algorithms and software for arbitrary rotation criteria in factor analysis. *Educational and Psychological Measurement, 65,* 676–696. https://doi.org/10.1177/0013164404272507

Bonfieni, M., Branigan, H. P., Pickering, M. J., & Sorace, A. (2019). Language experience modulates bilingual language control: The effect of proficiency, age of acquisition, and exposure on language switching. *Acta Psychologica, 193,* 160–170. https://doi.org/10.1016/j.actpsy.2018.11.004

Calabria, M., Hernández, M., Branzi, F. M., & Costa, A. (2012). Qualitative differences between bilingual language control and executive control: evidence from task-

Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

switching. *Frontiers in Psychology, 2*(339), 122–140. https://doi.org/10.3389/fpsyg.2011.00399

Cohen, J. (1988). *Statistical power analysis for the behavioral sciences* (2nd ed.). Routledge.

de Bruin, A. & Shiron, V. Z. (2023). Putting language switching in context: Effects of sentence context and interlucors on bilingual switching. *Journal of Experimental Psychology: Learning, Memory, and Cognition, 50*(7), 1112–1132. https://doi.org/10.1037/xlm0001309

Declerck, M. & Kormos, J. (2012). The effect of dual task demands and proficiency on second language speech production. *Bilingualism: Language and Cognition, 15,* 782–796. https://doi.org/10.1017/S1366728911000629

Declerck, M., Koch, I., Duñabeitia, J. A., Grainger, J., & Stephan, D. N. (2019). What absent switch costs and mixing costs during bilingual language comprehension can tell us about language control. *Journal of Experimental Psychology: Human Perception and Performance, 45*(6), 771–789. https://doi.org/10.1037/xhp0000627

Declerck, M., Özbakar, E., & Kirk, N. W. (2021). Is there proactive inhibitory control during bilingual and bidialectal language production? *PLoS ONE, 16*(9), e0257355. https://doi.org/10.1371/journal.pone.0257355

DeLuca, V., Segaert, K., Mazaheri, A., & Krott, A. (2020). Understanding bilingual brain function and structure changes? U bet! A unified bilingual experience trajectory model. *Journal of Neurolinguistics, 56,* 100930. https://doi.org/10.1016/J.JNEUROLING.2020.100930

Duñabeitia, J. A., Crepaldi, D., Meyer, A. S., New, B., Pliatsikas, C., Smolka, E., & Brysbaert, M. (2018). MultiPic: A standardized set of 750 drawings with norms for

Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

six European languages. *Quarterly Journal of Experimental Psychology, 71*(4), 808–816. https://doi.org/10.1080/17470218.2017.1310261

Esra, T., Ergin-Kocaturk, H., Su, A., Kocaturk, M., Caner, M., & Karadag, E. (2025). Impact of culture shock, acculturation approaches, and sociocultural adaptation on perceived proficiency in Turkish and English among international students in Turkey. *Acta Psychologica, 256,* 104999. https://doi.org/10.1016/j.actpsy.2025.104999

Faul, F., Erdfelder, E., Buchner, A., & Lang, A.G. (2009). Statistical power analyses using G*Power 3.1: Tests for correlation and regression analyses. *Behavior Research Methods, 41*, 1149–1160. https://doi.org/10.3758/BRM.41.4.1149

Green, D. W. (1998). Mental control of the bilingual lexico-semantic system. *Bilingualism: Language and Cognition, 1*(2), 67–81. https://doi.org/10.1017/S1366728998000133

Green, D. W., & Abutalebi, J. (2013). Language control in bilinguals: The adaptive control hypothesis. *Journal of Cognitive Psychology, 25*(5), 515–530. https://doi.org/10.1080/20445911.2013.796377

Grindrod, J. (2024). Large language models and linguistic intentionality. *Synthese, 204*(71). https://doi.org/10.1007/s11229-024-04723-8

Gumperz, J. (1977). *Conversational Code-Switching in Discourse Strategies*. Holt, Rinehart and Winston.

Harris, C. R., Millman, K. J., van der Walt, S. J., Gommers, R., Virtanen, P., Cournapeau, D., Wieser, E., Taylor, J., Berg, S., Smith, N. J., Kern, R., Picus, M., Hoyer, S., van Kerkwijk, M. H., Brett, M., Haldane, A., Del Río, J. F., Wiebe, M., Peterson, P., Gérard-Marchant, P., Sheppard, K., Reddy, T., Weckesser, W., Abbasi, H., Gohlke,

Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

C., & Oliphant, T. E. (2020). Array programming with NumPy. *Nature, 585*(7825), 357–362. https://doi.org/10.1038/s41586-020-2649-2

Hasanah, M., Julia, V., Zuhro, L., & Sugiarti, S. (2025). Analisis kode-mixing dan kode-switching dalam percakapan mahasiswa semester empat PBSI Universitas Nurul Huda. *Jurnal Padamu Negeri, 2*(2), 98–104. https://doi.org/10.69714/qz98j535

Hidayah, W. (2021). Konsep solusi terhadap problem keterampilan (skills) berbahasa Inggris di lembaga pendidikan Indonesia. *Jurnal Pendidikan Indonesia (Japendi), 2*(10), 1824–1834. https://doi.org/10.59141/japendi.v2i10.314

Hulstijn, J. (2024). Predictions of individual differences in the acquisition of native and non-native languages: An update of BLC theory. *Languages, 9*(5), 173. https://doi.org/10.3390/languages9050173

Ilchovska, Z., Mazaheri, A., & Krott, A. (2025). The Switching Experience and Environment Questionnaire (SEEQ): Testing a new integrated measure of bilingual switching behaviours. https://doi.org/10.31219/osf.io/cvf46_v1

Iriance, I. (2018). Bahasa Inggris sebagai bahasa lingua franca dan posisi kemampuan bahasa Inggris masyarakat Indonesia diantara anggota MEA. *Industrial Research Workshop and National Seminar, 9*, 776–783. https://doi.org/10.35313/irwns.v9i0.1149

Jevtović, M., Duñabeitia, J. A., & de Bruin, A. (2019). How do bilinguals switch between languages in different interactional contexts? A comparison between voluntary and mandatory language switching. *Bilingualism: Language and Cognition, 23*(2), 401–413. https://doi.org/10.1017/S1366728919000191

Kaiser, H. F. (1974). An index of factorial simplicity. *Psychometrika, 39*(1), 31–36. https://doi.org/10.1007/BF02291575

UNIVERSITAS
GADJAH MADA
Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Kałamała, P., Szewczyk, J., Chuderski, A., Senderecka, M., & Wodniecka, Z. (2020). Patterns of bilingual language use and response inhibition: A test of the adaptive control hypothesis. *Cognition, 204*, 104373. https://doi.org/10.1016/j.cognition.2020.104373

Kastenbaum, J. G., Bedore, L. M., Peña, E. D., Sheng, L., Mavis, I., Sebastian-Vaytadden, R., Rangamani, G., Vallila-Rohter, S., & Kiran, S. (2019). The influence of proficiency and language combination on bilingual lexical access. *Bilingualism: Language and Cognition, 22*(2), 300–330. https://dx.doi.org/10.1017/S1366728918000366

Khoiruman, M. A., Suandi, I. N., Martha, I. N., & Putrayasa, I. B. (2025). The impact of English for maritime textbooks on students' language skills: reading, writing, listening, and speaking. *International Journal of Modern Education and Computer Science, 3*, 29–44. https://doi.org/10.48047/v8tsve74

Kintsch, W. & Rawson, K. A. (2005). *Comprehension*. Dikutip dari Snowling, M. J. & Hulme, C. (2005). *The Science of Reading: A Handbook*. Blackwell Publishing Ltd.

Krautz, A. E. & Keuleers, E. (2021). LinguaPix database: A megastudy of picture-naming norms. *Behavior Research Methods, 54*(2), 941–954. https://doi.org/10.3758/s13428-021-01651-0

Kroll, J. F., Dussias, P. E., Bice, K., & Perrotti, L. (2015). Bilingualism, mind, and brain. *Annual Review of Linguistics, 1*, 377–394. https://doi.org/10.1146/annurev-linguist-030514-124937

Levelt, W. J. M. (1999). Producing spoken language: A blueprint of the speaker. The neurocognition of language, *Oxford University Press, 1999*, 83–122. https://doi.org/10.1093/acprof%3Aoso%2F9780198507932.003.0004

UNIVERSITAS
GADJAH MADA
Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Li, C., Midgley, K., Ferreira, V. S., Holcomb, P. J., & Gollan, T. H. (2024) Different language control mechanisms in comprehension and production: Evidence from paragraph reading. *Brain and Language,* 105367. https://doi.org/10.1016/j.bandl.2023.105367

Loeb, S., Dynarski, S., McFarland, D., Morris, P., Reardon, S., & Reber, S. (2017). *Descriptive analysis in education: A guide for researchers* (NCEE 2017–4023). Department of Education, Institute of Education Sciences, National Center for Education Evaluation and Regional Assistance.

Luque, A. & Morgan-Short, K. (2021). The relationship between cognitive control and second language proficiency. *Journal of Neurolinguistics, 57,* 100956. https://doi.org/10.1016/j.jneuroling.2020.100956

MacDonald, M. C. (2013). How language production shapes language form and comprehension. *Frontiers in Psychology, 4*(226), 1–16. https://doi.org/10.3389/fpsyg.2013.00226

Marslen-Wilson, W. D. (1987). Functional parallelism in spoken word-recognition. *Cognition, 25*, 71–102. https://doi.org/10.1016/0010-0277(87)90005-9

Marpaung, A. S. & Pulungan, P. S. (2025). Analisis peran dosen mengatasi kesulitan mahasiswa dalam active speaking dengan menggunakan CLT pada mata kuliah Bahasa Inggris di Prodi PAI IAIDU Asahan. *Anterior Jurnal, 24*(1), 10–20.

McFee, B., Raffel, C., Liang, D., Ellis, D. P. W., McVicar, M., Battenberg, E., & Nieto, O. (2015). librosa: Audio and music signal analysis in Python. Dalam *Proceedings of the 14th Python in Science Conference* (18–24). https://doi.org/10.25080/Majora-7b98e3ed-003

UNIVERSITAS
GADJAH MADA
Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Megawati, F. (2016). Kesulitan mahasiswa dalam mencapai pembelajaran Bahasa Inggris secara efektif. PEDAGOGIA: *Jurnal Pendidikan, 5*(2), 147–156. https://doi.org/10.21070/pedagogia.v5i2.246

Meuter, R. F. I. & Allport, A. (1999). Bilingual language switching in naming: Asymmetrical costs of language selection. *Journal of Memory and Language, 40*, 25–40. https://doi.org/10.1006/jmla.1998.2602

Mosca, M. & de Bot, K. (2017). Bilingual language switching: Production vs. recognition. *Frontiers in Psychology, 8*(934). https://doi.org/10.3389/fpsyg.2017.00934

Nguyen, P. (2024). Challenges Vietnamese EFL students faced when learning and meeting the requirements of B1 English language proficiency. *Journal of Language Teaching and Research, 15*(3), 893–901. https://dx.doi.org/10.17507/jltr.1503.22

Olson, D. J. (2022). The Bilingual Code-Switching Profile (BCSP): Assessing the reliability and validity of the BCSP questionnaire. *Linguistic Approaches to Bilingualism*, 1–29. https://doi.org/10.1075/lab.21039.ols

OpenAI. (2026). ChatGPT (versi 24 Mei) [Large language model]. https://chat.openai.com/chat

Peirce, J. W., Hirst, R. J. & MacAskill, M. R. (2022). *Building Experiments in PsychoPy* (2nd ed.). Sage.

Peters, H. F., Boves, L., & van Dielen, I. C. (1986). Perceptual judgment of abruptness of voice onset in vowels as a function of the amplitude envelope. Journal of Speech and Hearing Disorders, 51(4), 299–308. https://doi.org/10.1044/jshd.5104.2

Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Poplack, S. (1980). Sometimes I'll Start a Sentence in Spanish Y Termino en español: Toward a Typology of Code-Switching. *Linguistics, 18,* 581–618. http://dx.doi.org/10.1515/ling.1980.18.7-8.581

Poulisse, N. & Bongaerts, T. (1994) First language use in second language production. *Applied Linguistics, 15*(1), 36–57. https://doi.org/10.1093/applin/15.1.36

Prion, S. K. & Haerling, K. A. (2020). Making sense of methods and measurements: Simple linear regression. *Clinical Simulation in Nursing, 48*, 94–95. https://doi.org/10.1016/j.ecns.2020.07.004

Raisman-Carlovich, Arias-Trejo, N., & Carrasco-Ortiz, E. H. (2025). Lexical production and cognitive control in sequential bilinguals immersed in two different contexts of language use. *Second Language Research, 41*(2), 289–308. https://doi.org/10.1177/02676583241244606

Revelle, W. (2026). *psych: Procedures for psychological, psychometric, and personality research* (Version 2.6.4) [R package]. Northwestern University. https://CRAN.R-project.org/package=psych

Roberts, P. M. & Deslauriers, L. (1999). Picture naming of cognate and non-cognate nouns in bilingual aphasia. *Journal of Communication Disorders, 32*(1), 1-23. https://doi.org/10.1016/S0021-9924(98)00026-4

Rodriguez-Fornells, A., Krämer, U. M., Lorenzo-Seva, U., Festman, J., & Münte, T. F. (2012) Self-assessment of individual differences in language switching. *Frontiers in Psychology, 2*(388), 1–15. https://doi.org/10.3389/fpsyg.2011.00388

UNIVERSITAS
GADJAH MADA
Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Roux, F., Armstrong, B. C., & Carreiras, M. (2016). Chronset: An automated tool for detecting speech onset. *Behavioral Research Methods, 49,* 1864–1881. https://doi.org/10.3758/s13428-016-0830-1

Saeed, J. I. (2016). *Semantics* (4th ed.). Wiley Blackwell.

Santrock, J. W. (2018). *A topical approach to life-span development* (9th ed.). McGraw-Hill Education.

Segal, D., Prior, A., & Gollan, T. H. (2021). Do all switches cost the same? Reliability of language switching and mixing costs. *Journal of Cognition, 4*(1): 3, 1–15. https://doi.org/10.5334/joc.140

Setia, M. S. (2016). Methodology series module 3: Cross-sectional studies. I*ndian Journal of Dermatology, 61*(3), 261–264. https://doi.org/10.4103/0019-5154.182410

Setiawan, D. (2016). English code switching in Indonesian language. *Universal Journal of Educational Research, 4*(7), 1545–1552. https://doi.org/10.13189/ujer.2016.040707

Shook, A. & Marian, V. (2012). The billingual language interaction network for comprehension of speech. *Bilingualism: Language and Cognition, 16*(2), 1–21. https://doi.org/10.1017/s1366728912000466

Snodgrass, J. G., & Vanderwart, M. (1980). A standardized set of 260 pictures: Norms for name agreement, image agreement, familiarity, and visual complexity. *Journal of Experimental Psychology: Human Learning and Memory, 6*(2), 174–215. https://doi.org/10.1037/0278-7393.6.2.174

Sugiyono (2018). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Alfabeta.

UNIVERSITAS
GADJAH MADA
Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Sun, Y., Wang, X., Zhang, C., & Zuo, M. (2023). Multiple regression: Methodology and applications. *Highlights in Science, Engineering and Technology, 49*, 542–548. https://doi.org/10.54097/hset.v49i.8611

Suprato, D. (2022). Pandangan mahasiswa terhadap keefektifan penggunaan Bahasa Indonesia dalam komunikasi pada lingkungan kampus. *Prosiding Seminar Nasional Bahasa, Seni, dan Sastra, 1*, 350–356.

Tabori, A. A. T. & Pyres, J. E. (2025). Individual differences in L2 proficiency moderate the effect of L1 translation knowledge on L2 lexical retrieval. *Bilingualism: Language and Cognition, 28*(2), 300–311. https://doi.org/10.1017/S1366728924000385

Tavakol, M. & Wetzel, A. (2020) Factor analysis: A means for theory and instrument development in support of construct validity. *International Journal of Medical Education, 11*, 245–247. https://doi.org/10.5116/ijme.5f96.0f4a

Thariq, P.A., Husna, A., Aulia, E., Djusfi, A. R., Lestari, R., Fahrimal, Y., & Jhoanda, R. (2020). Sosialisasi pentingnya menguasai Bahasa Inggris bagi mahasiswa. *Jurnal Pengabdian Masyarakat: Darma Bakti Teuku Umar, 2*(2), 316–325. https://doi.org/10.35308/baktiku.v2i2.283

Timmer, K., Christoffels, I. K., & Costa, A. (2018). On the flexibility of bilingual language control: The effect of language context. *Bilingualism: Language and Cognition, 22*(3), 555–568. https://doi.org/10.1017/S1366728918000329

Torreira, F. & Bögels, S. (2022). Vocal reaction times to speech offsets: Implications for processing models of conversational turn-taking. *Journal of Phonetics, 94*, 101175. https://doi.org/10.1016/j.wocn.2022.101175

UNIVERSITAS
GADJAH MADA
Mixing Cost dan Switching Cost pada Mahasiswa Multilingual Indonesia: Eksplorasi Struktur Konstruk
Language Switching Experience dan English Proficiency serta Perannya terhadap Language Control
Dadap Ayu Lirih Nastiti, Satrio Priyo Adi, S.Psi., M.Sc.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Wang, Y., Meng, Y., Yang, Q, & Wang, R. (2025). Multivariate decoding and drift-diffusion modeling reveal adaptive control in trilingual comprehension. *Brain sciences, 15*, 1046. https://doi.org/10.3390/brainsci15101046

Yang, H., Hartanto, A., & Yang, S. (2016). The complex nature of bilinguals' language usage modulates task-switching outcomes. *Frontiers in Psychology, 7*. https://doi.org/10.3389/fpsyg.2016.00560

Zhang, H., Kang, C., Wu, Y., Ma, F., & Guo, T. (2015). Improving proactive control with training on language switching in bilinguals. *NeuroReport, 26*(6), 354–359. https://doi.org/10.1097/wnr.0000000000000353

Zhang, Z., Ma, F., & Guo, T. (2023). Proactive and reactive language control in bilingual languageproduction revealed by decoding sustained potentials and electroencephalography oscillations. *Human Brain Mapping, 44*(15), 5065–5078. https://doi.org/10.1002/hbm.26433

Zhuang, B., Liang, L., & Yang, J. (2023). When interlocutor's face-language matching alters: An ERP study on face contexts and bilingual language control in mixed-language picture naming. *Frontiers of Psychology, 14,* 1134635. https://doi.org/10.3389/fpsyg.2023.1134635