

REFERENCES

- Akhyaruddin, A., Yusra, H., & Harahap, E. P. (2020). *BAHAN AJAR FONOLOGI BAHASA INDONESIA*. Komunitas Gemulun Indonesia.
<https://repository.unja.ac.id/19218/>
- Allerton, D. J. (2000). Articulatory Inertia vs ?Systemzwang?: Changes in Liaison Phenomena in Recent British English. *English Studies*, 81(6), 574–581.
<https://doi.org/10.1076/enst.81.6.574.9183>
- Audacity Team. (2025). *Audacity(R): Free Audio Editor and Recorder [Computer program]* (Version 3.7.3) [Computer software].
<https://support.audacityteam.org/additional-resources/changelog/audacity-3.7.3>
- Bakri, U. (2020). An Analysis of Connected Speech in A Song Entitled “Count on Me” by Bruno Mars. *PANDAWA*, 2(3), 515–529.
<https://doi.org/10.36088/pandawa.v2i3.1344>
- Bates, D., Mächler, M., Bolker, B., & Walker, S. (2015a). Fitting linear mixed-effects models using lme4. *Journal of Statistical Software*, 67, 1–48.
- Bates, D., Mächler, M., Bolker, B., & Walker, S. (2015b). Fitting Linear Mixed-Effects Models Using **lme4**. *Journal of Statistical Software*, 67(1).
<https://doi.org/10.18637/jss.v067.i01>
- Boersma, P., & Weenink, D. (2025). *Praat: Doing phonetics by computer* (Version 6.4.32) [ARM64 MacOS]. <https://www.fon.hum.uva.nl/praat/>



- Casali, R. F. (2011). Hiatus Resolution. In *The Blackwell Companion to Phonology* (pp. 1–27). John Wiley & Sons, Ltd.
<https://doi.org/10.1002/9781444335262.wbctp0061>
- Chodroff, E. (2018). Montreal Forced Aligner v1 (Legacy). In *Legacy Pages of the Corpus Phonetics Tutorial*. <http://eleanorchodroff.com/tutorial/legacy/>
- Cohn, A., & McCarthy, J. (1994). Alignment and Parallelism in Indonesian phonology. *John J. McCarthy, 12*.
- Cox, F., Palethorpe, S., Buckley, L., & Bentink, S. (2014). Hiatus resolution and linking ‘r’ in Australian English. *Journal of the International Phonetic Association, 44*(2), 155–178.
- Cox, F., & Penney, J. (2024). Multicultural Australian English – The New Voice of Sydney. *Australian Journal of Linguistics, 44*(2–3), 200–219.
<https://doi.org/10.1080/07268602.2024.2380680>
- Crystal, D. (2008). *A Dictionary of Linguistics and Phonetics* (6th edn). Wiley-Blackwell.
- Davidson, L., & Erker, D. (2014). Hiatus resolution in American English: The case against glide insertion. *Language, 90*(2), 482–514.
<https://doi.org/10.1353/lan.2014.0028>
- Dilley, L., Shattuck-Hufnagel, S., & Ostendorf, M. (1996). Glottalization of word-initial vowels as a function of prosodic structure. *Journal of Phonetics, 24*(4), 423–444.
<https://doi.org/10.1006/jpho.1996.0023>



- Eberhard, D. M., Simons, G. F., & Fenning, C. D. (2025). *Ethnologue: Languages of the world* (Twenty-eighth edition) [Map]. SIL International.
<https://www.ethnologue.com/insights/most-spoken-language>
- Fuchs, R. (2015). Word-initial glottal stop insertion, hiatus resolution and linking in British English. *Interspeech 2015*, 1675–1679.
<https://doi.org/10.21437/Interspeech.2015-386>
- Garellek, M. (2013). *Production and perception of glottal stops* [Ph.D. dissertation, UCLA]. https://pages.ucsd.edu/~mgarellek/files/Garellek_dissertation.pdf
- Gibson, A., Penney, J., & Cox, F. (2022). Rhoticity and hiatus breaking in Australian English: Associations with community diversity. *Proceedings of the Eighteenth Australasian International Conference on Speech Science and Technology*, 46–50.
- Hadiyatulloh, R., Laksmi, E. D., & Suharyadi, S. (2021). Investigating EFL Teachers' Difficulties in Connected Speech. *Jurnal Pendidikan: Teori, Penelitian, Dan Pengembangan*, 6, 1376. <https://doi.org/10.17977/jptpp.v6i9.14983>
- Hanafi, H. (2023). HOW READY 'INDONESIAN ENGLISH' IS TO LAUNCH: AN EMIC PERSPECTIVE. *Language Literacy: Journal of Linguistics, Literature, and Language Teaching*, 7(2), 435–445. <https://doi.org/10.30743/ll.v7i2.8422>
- International Phonetic Association. (2020). *2020 Full IPA Chart in unitipa* [Map].
https://www.internationalphoneticassociation.org/IPAcharts/IPA_chart_orig/IPA_charts_E_img.html#images/IPA_unitipa_2020_full.svg
- Kachru, B. B. (1985). Standards, codification and sociolinguistic realism: The English language in the outer circle. *English in the World: Teaching and Learning the Language and Literatures/Cambridge UP*.



- Kachru, B. B. (2011). *Asian Englishes: Beyond the canon*. Hong Kong University Press.
- Kirkpatrick, A. (2008). English as the official working language of the Association of Southeast Asian Nations (ASEAN): Features and strategies. *English Today*, 24(2), 27–34. <https://doi.org/10.1017/s0266078408000175>
- Lauder, A. F. (2020). English in Indonesia. In *The Handbook of Asian Englishes* (pp. 605–627). John Wiley & Sons, Ltd. <https://doi.org/10.1002/9781118791882.ch26>
- Lestariyana, R. P. D., Qonnita, T. R., & Suryati, N. (2025). Revisiting cultural representation in international English language textbooks: Indonesian teachers' perspectives. *Qualitative Research Journal*, 1–19. <https://doi.org/10.1108/QRJ-05-2025-0170>
- Levis, J. M., & Challis, K. (2024). Connected Speech. In *Teaching Pronunciation with Confidence*. Iowa State University Digital Press. <https://iastate.pressbooks.pub/teachingpronunciation/chapter/chapter-10-connected-speech/>
- McAuliffe, M., Socolof, M., Mihuc, S., Wagner, M., & Sonderegger, M. (2017, August 20). Montreal Forced Aligner: Trainable Text-Speech Alignment Using Kaldi. *Interspeech 2017*. Interspeech 2017, ISCA. <https://doi.org/10.21437/interspeech.2017-1386>
- McAuliffe, M., & Sonderegger, M. (2024a). *English MFA acoustic model v3.1.0*. https://mfa-models.readthedocs.io/en/latest/acoustic/English/English%20MFA%20acoustic%20model%20v3_1_0.html#english-mfa-acoustic-model-v3-1-0



- McAuliffe, M., & Sonderegger, M. (2024b). *English MFA dictionary v3.1.0*. https://mfa-models.readthedocs.io/en/latest/dictionary/English/English%20MFA%20dictionary%20v3_1_0.html
- Mompeán, J. A., & Gómez, F. A. (2011). *HIATUS RESOLUTION STRATEGIES IN NON-RHOTIC ENGLISH: THE CASE OF /r/-LIAISON*.
- Musfirah, S., Razali, K., & Masna, Y. (2019). IMPROVING STUDENTS' LISTENING COMPREHENSION BY TEACHING CONNECTED SPEECH. *Englisia Journal*, 6, 64. <https://doi.org/10.22373/ej.v6i2.4565>
- Nelson, C. L., Proshina, Z. G., & Davis, D. R. (Eds). (2020). *The Handbook of World Englishes*. Wiley-Blackwell.
- Penney, J., Cox, F., & Gibson, A. (2024). Hiatus resolution and linguistic diversity in Australian English. *Phonetica*, 81(2), 119–152. <https://doi.org/10.1515/phon-2023-0029>
- Posit team. (2025). *RStudio: Integrated Development Environment for R* (Version 2025.05.0+496) [R]. Posit Software, PBC. <http://www.posit.co/>
- Redi, L., & Shattuck-Hufnagel, S. (2001). Variation in the realization of glottalization in normal speakers. *Journal of Phonetics*, 29(4), 407–429. <https://doi.org/10.1006/jpho.2001.0145>
- Repiso-Puigdeliura, G. (2024). Preferential use of full glottal stops in vowel-initial glottalization in child speech: Evidence from novel words. *Journal of Child Language*, 1–12. <https://doi.org/10.1017/S0305000924000242>
- Schweinberger, M. (2023, May 31). *Basic Concepts in Quantitative Research*. <https://slcladal.github.io/basicquant.html>



- Šimáčková, Š., Jonáš, V., & Kolářová, K. (2014). *Linking Versus Glottalization: (Dis)connectedness of Czech- Accented English*.
- Sitanala, S.-F. (2023). *Indonesian Stress, What We Know and What We Don't: A Systematic Review* [Bachelor's Thesis]. University of Amsterdam.
- Sugono, D., Sasangka, S. S. T. W., & Rivay, O. S. (2017). *Bahasa dan peta bahasa di Indonesia* (D. Sugono, S. S. T. W. Sasangka, & O. S. Rivay, Eds). Badan Pengembangan dan Pembinaan Bahasa, Kementerian Pendidikan dan Kebudayaan.
<https://repositori.kemendikdasmen.go.id/7191/>
- Syam, A. R., Gardner, S., & Cribb, M. (2024). Pronunciation Features of Indonesian-Accented English. *Languages*, 9(6), Article 6.
<https://doi.org/10.3390/languages9060222>
- Tadmor, U. (2009). 27. Loanwords in Indonesian. In M. Haspelmath & U. Tadmor (Eds), *Loanwords in the World's Languages* (pp. 686–716). Walter de Gruyter.
<https://doi.org/10.1515/9783110218442.686>
- Widagsa, R. (2017). Closing Diphthongs among Javanese Learners of English. *Journal of Foreign Language Teaching and Learning*, 2(2), 1–10.
<https://doi.org/10.18196/ftl.2219>
- Winn, M. B. (2020). *Praat/Scale_intensity_all_sounds_in_folder_v1.txt*. GitHub.
https://github.com/ListenLab/Praat/blob/master/Scale_intensity_all_sounds_in_folder_v1.txt
- Zanten, E. V., & Goedemans, R. (2009). Prominence in Indonesian Stress, phrases, and boundaries. *Wacana, Journal of the Humanities of Indonesia*, 11(2), 197.
<https://doi.org/10.17510/wjhi.v11i2.158>