

## DAFTAR PUSTAKA

- Alifah, R. F., Kadir, P. M., & Risagarniwa, Y. Y. (2020). Understanding the Use of O and Ga Particles in Japanese Sentences for Japanese Language Learners. *Izumi*, 9(2), 147–154. <https://doi.org/10.14710/izumi.9.2.147-154>
- Amalia, A. (2019). Particle error analysis: Focusing on the influence of Indonesian language. *International Journal of Innovation, Creativity and Change*, 6(11), 213–229.
- Chandra, T. (2019). *Nihongo No Joshi Partikel Bahasa Jepang*. Evergreen Japanese Course.
- Chino, N. (1991). *All About Particles*. Kodansha International.
- Kawashima, S. A. (1999). *A Dictionary Of Japanese Particles* (p. I).
- Masuda, K., & Iwasaki, N. (2018). Pair-work dynamics: Stronger learners' languaging engagement and learning outcomes for the Japanese polysemous particles ni/de. *Language and Sociocultural Theory*, 5(1), 46–71. <https://doi.org/10.1558/1st.34514>
- Okada, M., Hayashida, M., Iwata, Y., Okada, M., Hayashida, M., & Iwata, Y. (2015). *Confusion of Japanese Case Particles ni and de that Mark Place of Existence: Comparison of the Cases of JSL and JFL Chinese Learners*. 5(2014).
- Sudjianto, & Dahidi, A. (2022). *Pengantar Linguistik Bahasa Jepang*. Kesaint Blanc.
- Tjandra, S. N. (2013). *Sintaksis Jepang*. Bina Nusantara.
- Triana, T., & Haristiani, N. (2020). *Contrastive Analysis of Final Particle Ne and Yo in Japanese with Ya and Loh in Indonesian*. 509(Icollite), 0–5. <https://doi.org/10.2991/assehr.k.201215.112>
- Tsujimura, N. (2014). *An Introduction To Japanese Linguistics*. Wiley Blackwell.