

## REFERENCES

- Ariningsih, D. (2010). The Effectiveness of Using Picture Series to Improve The Students' Writing Skill Viewed from Their Learning Motivation. Surakarta: Universitas 11 Maret.
- Axelrod, R. B., et al. (2008). *The St. Martin's guide to writing*. Boston (MA: Bedford).
- Baroudy, I. (2008). *A Procedural Approach to Process Theory of Writing: Pre-writing Techniques*. Department of English Faculty of Letters & Humanities Shahid Chamran University, Ahvaz, Iran.
- Carroll. (1993). *Acts of Teaching: How to Teach Writing*. Englewood: Teacher Ideas Press.
- Cholidah, A. (2019). Applying Cubing Strategy to Enhance Students' writing Ability of Recount Text (A Classroom Action Research at The Eighth Grade Students of MTs Al-Awwabin Depok). Syarif Hidayatullah State Islamic University Jakarta.
- Clark, S. K. (2007). *Writing strategies for science*. Huntington Beach, CA: Shell Education.
- Cowan, G., & Cowan, E. (1980). *Writing*. New York: Wiley.
- Cresjollwell, John W. (2013). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches (4<sup>th</sup> Edition)*. United States of America: Sage Publication.
- Elbow, P. (1998). *Writing without Teachers 2<sup>nd</sup> edition*. New York: Oxford University Press.
- Forget, M. (2004). *Classroom activities for helping students learn new subject matter while acquiring literacy skills*. Canada, CA: Trafford Publishing.
- Husna, L., Zainil, Rozimela. Y. (2013). An Analysis of Students' Writing Skill in Descriptive Text at Grade X1 IPA 1 of Man 2 Padang. Universitas Negeri Padang. 1 (2), 2-16
- Ismail, S. (2011). Exploring Students perceptions of ESL writing. Uni emirat Arab: United Arab Emirates University. 4 (2), 73-89.
- Jolly, D. (1994). *Writing Task an authentic task approach to individual writing need*. New York: Cambridge University press.

- Masitowarni. (2013). Improving Students' Achievement in Writing Narrative Text Through Cubing Technique. *Journal of English Language Teaching and Learning of FBS Unimed*, 2 (4), 1-7.
- Masrifah. (2018). Improving The Students' Achievement In Writing Descriptive Text By Applying Whisper And Write Game At The First Grade of Mas Teladan Ujung Kubu Batu Bara.
- Nazario, A.L. et al. (2013). *Bridges to better writing (2<sup>nd</sup> Ed.)* Boston, Ma: Wadsworth Cengage Learning.
- Oshima, A., & Hogue. (1999) *Writing Academic English; Third Edition*. United State of America: Addwason Wesley Publwashing Company.
- Panupong, S. (2017). Writing Problems and Writing Strategies of English Major and Non-English Major Students in a Thai University. (*Manutsat Paritat: Journal of Humanities*), 39 (1), 109-119.
- Pardiyono. (2007). *Pasti Bisa: Teaching Genre Based Writing*. Yogyakarta: Penerbit Andi.
- Pardiyono. (2010). *the art of teaching*. Yogyakarta: Andi Offset.
- Ratnaningsih, E. (2016). Improving students' writing ability through the use of dictogloss technique. *Transformatika*, 12 (2), 1-8.
- Resi. (2018). The Use of Cubing Technique to Teach Writing Recount Text. *Jurnal Pendidikan Dan Pembelajaran Khatulistiwa*, 7 (7), 1-8.
- Sari, Harmaini, F. (2014) Teaching Writing Descriptive Text By Using Cubing Strategy At Junior High School. Padang: Bung Hatta University. 3 (5), 2-10.
- Sharples, M. (1999) *How We Write; Writing as Creative Design*. London: Routledge.
- Siregar, Irda. K. (2016). The effect of Applying Cubing Strategy on students' writing in descriptive text at the eighth grade of SMP Baitul Aziz Medan at academic years 2016/2017. Medan: University of Muhammadiyah.
- Sugiyono. (2015). Metode penelitian pendidikan pendekatan kuantitatif, kualitatif, dan R&D. Bandung: Alfabeta.
- Sugiyono 2012 Metode Penelitian Kuantitatif Kualitatif dan R&D (Bandung: Alfabeta).

Syahputri, Diani. & Masita, S. (2018). An Analysis of the Students' Error in Writing Descriptive Text. *Edutech: Jurnal Ilmu Pendidikan Dan Ilmu Sosial*, 4 (1), 17-25.

Weigle, S. C. (2002). *Assessing Writing*. Cambridge: Cambridge University Press, p.116.

Xiao, G., & Chen, X. (2015). English Academic Writing Difficulties of Engineering Students at the Tertiary Level in China. *World Transactions on Engineering and Technology Education*, 13 (3), 245-260.