















- [20] P. Dikmas and W. Java, Dwiyani Marsetyaningrum "Science Learning in Early Childhood PP-PAUD and Dikmas, West Java," vol. 7, no. September, 2018.
- [21] R. Rusdawati and D. Eliza, "Development of Science Literacy Learning Videos for Early Age Children 5-6 Years for Learning from Home," *J. Obs. J. Educator. Early Childhood*, vol. 6, no. 4, pp. 3648–3658, 2022, doi: 10.31004/obsession.v6i4.1750.
- [22] B. R. Sativa and D. Eliza, "Development of an E-Module for Early Childhood Science Literacy," *J. Obs. J. Educator. Early Childhood*, vol. 7, no. 2, pp. 1564–1574, 2023, doi:10.31004/obsession.v7i2.4037.
- [23] N. Wati, H. Sintia Nur Wati, D. Eliza, and T. Mulyeni, "Effectiveness of Inquiry Methods on Children's Science Process Skills at RA Bakti Ibu Bukitsari Jambi," *J. Ilm. Potentia*, vol. 8, no. 1, pp. 49–62, 2023, [Online]. Available: <https://doi.org/10.33369/jip.8.1>.
- [24] D. Anggriani and D. Eliza, "Pengaruh Pendekatan STEAM Terhadap Kemampuan Berpikir Kritis Anak Usia 5-6 Tahun," PAUDIA : Jurnal Penelitian dalam Bidang Pendidikan Anak Usia Dini, vol. 13, no. 1, pp. 12–27, Nov. 2023, doi: 10.26877/paudia.v13i1.17241.
- [25] D. Elza, "Development of Digital Technology Science Stories Integrated with Local Wisdom for Early Childhood," vol. 6, no. 6, pp. 7069–7077, 2022, doi: 10.31004/obsession.v6i6.3640.
- [26] Z. ZR and D. Eliza, "Development of a Children's Science Book for Introduction to Literacy and Character Based on Minangkabau Natural Culture," *J. Obs. J. Educator. Early Childhood*, vol. 5, no. 2, pp. 1567–1577, 2020, doi: 10.31004/obsession.v5i2.896.
- [27] S. Marni and D. Eliza, "Introduction to Nature of Minangkabau Culture With the Philosophy of Learning from the Nature Through Scientific Approach," Proceedings of the Eighth International Conference on Languages and Arts (ICLA-2019), 2020, doi:10.2991/assehr.k.200819.069.
- [28] H. Patrick, P. Mantzicopoulos, A. Samarapungavan, and B. F. French, "Patterns of Young Children's Motivation for Science and Teacher-Child Relationships," *The Journal of Experimental Education*, vol. 76, no. 2, pp. 121–144, Jan. 2008, doi: 10.3200/jexe.76.2.121-144.
- [29] M. J. Sáez-Bondía, E. Mateo, and J. Martín-García, "Science learning in 3- and 5-year-old children in the same free-choice learning environment on plant diversity," *Learning Environments Research*, Jul. 2023, doi: 10.1007/s10984-023-09475-9.
- [30] D. Setiawan and S. Tatminingsih, "Science learning model for kindergarten," *Int. Conf. Educ. Lang.* 2013, pp. 122–129, 2013.
- [31] F. P. Sari, A. Budhiman, and H. Prasetyo, "Developing Android Based My Science App Learning Media with a SETS Approach on The Topic of the Solar System in Elementary Schools," *Jurnal Penelitian & Pengembangan Pendidikan Fisika*, vol. 9, no. 1, pp. 153–162, Apr. 2023, doi: 10.21009/1.09114.