

## **Daftar Pustaka**

- [1] M. Agustina, "Peran Laboratorium Ilmu Pengetahuan Alam (IPA) dalam pembelajaran IPA Madrasah Ibtidiyah(MI)/Sekolah Dasar (SD)," At-Ta'dib: Jurnal Ilmiah Pendidikan Agama Islam , pp. 1-10, 2018.
- [2] N. Ritonga, "ANALISIS KESULITAN BELAJAR PADA MATERI POKOK," Wahana inovasi, pp. -, 2016.
- [3] N. M. Uki, "Penerapan Model Pembelajaran Kooperatif Tipe NHT Berbantuan Alat Peraga Sistem Pernapasan Manusia," Pembelajaran Biologi, pp. -, 2017.
- [4] M. B. & S. Movahed, "The Effect of the Intenet of Things (IoT) on education BusinessModel," 2016 12th International Conference on Signal Image Technology & Internet Based System(SITIS), p. 435441, 2016.
- [5] A. U. Zbigniew Lukasic, "Concept Smart Freight Wagon," Journal of Civil Engineering and Transport, pp. 19-33, 2020.
- [6] J. L. O. S. M. T. B. A. H. , K. B. Yannic Toschke, "Distributed LoRa based CO<sub>2</sub> monitoring network – A standalone open source system for contagion pervention by controlled ventilation," Journal HardwareX, pp. -, 2022.
- [7] Aidar, "Meningkatkan Prestasi Belajar Siswa Materi Pernapasan Melalui MMetode Alat Peraga Kelas V," Pendidikan Serambi Ilmi, pp. 1-132, 2016.
- [8] Y. S. Parihar, "nternet of Things and Nodemcu A review of use of Nodemcu ESP8266 in IoT products," Journal of Emerging Technologies and Innovative Research, pp. 1085-1088, 2019.
- [9] P. Seneviratne, Hands-On Internet of Things with Blynk Build on the Power of Blynk to Configure Smart Devices and Build Exciting IoT Projects, -: Packt Publishing, 2018