DAFTAR PUSTAKA

[1] Bogordaily.net, "Bogordaily," 8 Juni 2016. [Online]. Available: https://bogordaily.net/2016/06/sifat-unik-burung-walet/.

[2] Realfood, "Mengenal Jenis-Jenis Sarang Burung Walet dan Perbedaannya," health, 30 Juni 2020. [Online]. Available: https://realfood.co.id/id/artikel/mengenal-jenis-jenis-sarang-burung-walet-dan-perbedaannya.

[3] D. G. I. Y. A. Turaini Ayuti*, "JurnalUnpad," *Habitat dan Produksi Sarang Burung Walet ((Collocalia Fuchipaga) di Kabupaten Lampung Jawa Timur,* 2016.

[4] Faisal, "Proposal Tugas Akhir," *Pengaruh Rancang Bangun Sistem Kontrol Suhu dan Kelembaban pada Rumah Burung Walet Terhadap Kualitas Sarang Burung Walet,* 2021.

[5] H. N. R. Kehinde Lawal, "Energy and Built Environment," *Trends, benefits, risks, and challenges of IoT implementation in residential and commercial buildings,* March 1, 2021.

[6] Kementrian Keuangan Republik Indonesia, "Artikel DJKN," Memahami Metode Penelitian Kualitatif, 06 Maret 2019. [Online]. Available: https://www.djkn.kemenkeu.go.id/artikel/baca/12773/Memahami-Metode-Penelitian-Kualitatif.html. [Accessed 27 September 2021]. [Accessed 27 September 2021].

[7] T. H. Setiawan, "Jurnal Teknik Sipil," *Studi Penelitian Pembangunan Rumah Burung Walet Studi Kasus Rumah Burung Walet Propinsi BandarLampung,* vol. 12, April, 2013.

[8] M. A. Fitrianto, "5 Suara Burung Walet, Cara Merawat Makanan dan Pantangan," Rakyatnesia.com, 25 Juni 2021. [Online]. Available: https://rakyatnesia.com/06/25/46312/suara-burung-walet/.

[9] AgroMedia, "Teknik Tepat Sukses Budi Daya dan Bisnis Walet," Jendela Komunitas Pertanian, 2018. [Online]. Available: https://agromedia.net/teknik-tepat-sukses-budi-daya-dan-bisnis-walet-2/.

[10] N. H. Larasati, "Pengertian Suhu dan Kalor Menurut Para Ahli," Diadona, Juli 08 2020. [Online]. Available: https://www.diadona.id/d-stories/pengertian-suhu-dan-kalor-menurut-para-ahli-200708w.html.

[11] S. Wahid Priyono, "Faktor - Faktor Yang Mempengaruhi Kelembaban Udara Menurut Para Ahli," Wahid Biyobe, 2021. [Online]. Available: https://wahid-biyobe.blogspot.com/2017/06/faktor-faktor-yang-mempengaruhi.html.

[12] Badi, "Sensor Suhu : Cara Kerja, Jenis, Pemanfaatannya," Thecityfoundry, 25 Maret 2022. [Online]. Available: https://thecityfoundry.com/sensor-suhu/. [Accessed 7 1 2022].

[13] Dickson Kho, "Pengertian Mikrokontroler (Microconroller) dan Strukturnya," Teknik Elektronika, 2020. [Online]. Available: https://teknikelektronika.com/pengertian-mikrokontroler-microcontroller-struktur-mikrokontroler/. [Accessed 5 11 2021].

[14] 123Dok, "Pengertian Refrigerasi dan Pengkondisian Udara," *Bab II*, pp. 19-20.

[15] A. P. D. N. P. K. Mahesh Kalmeshwar, "Internet of Things: Arhitecture, Issues, and Applications," *Academia*, vol. 7, no. 6, June, 2017.

[16] H. N. R. Kehinde Lawa, "Trends, benefits, risks, and challenges of IoT implementation in resedintial and commercial building," *Energy and Built Environment*, March 1, 2021.

[17] A. Junaidi, "Internet of Things, Sejarah, Teknologi dan Penerapannya," *Jurnal Ilmiah Teknologi Informasi Terapan*, vol. 1, no. 3, Agustus 2015.

[18] Dita, "Diagram Blok: Definisi, Manfaat, dan Cara Membuatnya," adamuiz.com, 10 4 2021. [Online]. Available: https://www.dicoding.com/blog/flowchart-adalah/. [Accessed 21 10 2021].

[19] dicoding, "Flowchart Adalah: Fungsi, Jenis, Simbol, dan Contohnya," Dicoding, 4 August 2021. [Online]. Available: https://www.dicoding.com/blog/flowchart-adalah/. [Accessed 21 10 2021].

[20] T. P. S. U. Y. O. I. F. d. H. P. Fitri Puspitasari, "Analisis Akurasi Sistem Sensor DHT22 Bebasis Arduino terhadap Thermohygrometer Standar," *Jurnal Fisika dan Aplikasinya*, vol. 16, no. 1, 2020.

[21] S. M. Yoga Alif Kurnia Utama, "Perbandingan Kualitas Antar Sensor Suhu dengan Menggunakan Arduino Pro Mini," *E-Naroroid*, vol. 2, no. 2, Juli 2016.

[22] Sulistio, "MIKROKONTROLER ESP32," Universitas Raharja, 16 November 2021. [Online]. Available: https://raharja.ac.id/2021/11/16/mikrokontroler-esp32-3/. [Accessed 30 5 2022].

[23] Electronika Hendry, "ESP32 PART-1. HARDWARE ESP32," 2020. [Online]. Available: https://www.elektronikahendry.com/2020/07/part-1-hardware-esp32.html. [Accessed 30 5 2022].

[24] Zebrax.id, "Bridging the Gap Between Data and Business Impact," in *ZebraX Credential*,

zebrax.id, May 2021.

[25] COMPONENTS101, "5V Dual-Channel Relay Module," COMPONENTS101, 5 January 2021. [Online]. Available: https://components101.com/switches/5v-dual-channel-relay-module-pinout-features-applications-working-datasheet. [Accessed 3 11 2021].

[26] asiasarana, "Dinamo Pompa 160 Psi DC 12 Volt SDT Pumps / Steam 12v," STD, 7 5 2021. [Online]. Available: https://shopee.co.id/-160psi-Dinamo-Pompa-160-Psi-DC-12-Volt-SDT-Pumps-Steam-12v-i.7229696.9142944824. [Accessed 5 1 2021].

[27] B. Yunianto, "Pengaruh Debit Air Semburan Terhadap Efektivitas Dirrect Evaporative Cooling Posisi Horisontal," *Rotasi Jurnal Teknik Mesin,* vol. 19, no. 1, 1 Januari 2021.

[28] C. Novianti, "11 Jenis Kipas Angin Lengkap Dengan Fungsi. Kamu Pilih Mana?," 99.co, 8 September 2021. [Online]. Available: https://www.99.co/blog/indonesia/jenis-kipas-angin/. [Accessed 28 6 2022].

[29] G. Y. Pratama, "Ini Manfaat Kipas Angin yang Mungkin Anda Tidak Tahu," iprice, 21 5 2021. [Online]. Available: https://iprice.co.id/trend/gaya-hidup/ini-manfaat-kipas-angin-yang-mungkin-anda-tidak-tahu/. [Accessed 28 6 2022].

[30] H. T. Tekno, "Cara Kerja Kipas Angin untuk Menghasilkan Energi Gerak," Kumparan, 23 November 2021. [Online]. Available: https://kumparan.com/how-to-tekno/cara-kerja-kipas-angin-untuk-menghasilkan-energi-gerak-1wy4XlMyIfp/full. [Accessed 28 6 2022].

[31] M. N. Z. L. U. Roswita Yunirna, "Jurnal Environmental Science," *Gambaran Tingkat Kesejahteraan Rumah Tangga Pemilik Rumah Sarang Burung Walet di Desa Topoyo Kecamatan Topoyo, vol. 2, no. 1, 2019.,* vol. 2, no. 1, 2019.

[32] Hello.web, "Mengenal Cara Kerja Water Heater Listrik," Solahart, 5 May 2020. [Online]. Available: https://hello.web.id/cara-kerja-water-heater-listrik/.