

DAFTAR PUSTAKA

- [1] K. T. R. D. G. W. Daniel Thevenot, "Electrochemical biosensors: recommended definitions and classification," *Biosensors and Bioelectronics*, pp. pp.121 - 131, 2001,16.
- [2] A. A. H. N. E. A. M. D. k. W. A. M. H. A. A. A. a. M. H. George Luka, "Microfluidics Integrated Biosensors: A Leading Technology towards Lab-on-a-Chip and Sensing Applications," *MDPI*, no. 15(12), pp. 30011-30031, 2015.
- [3] P. Mehrotra, "Biosensors and their applications – A review," *Journal of Oral Biology and Craniofacial Research* 6, pp. 153-159, 2016.
- [4] D. Anggar Aditia, "Survei Penerapan Nilai-Nilai Positif Olahraga Dalam Interaksi Sosial," . *Journal of Physical* , 2015.
- [5] K. &. P. T. R. L. Piercy, "Physical Activity Guidelinesfor Americansfromthe," *Circulation: Cardiovascular Quality and Outcomes* , pp. Vol. 11, Issue 11, 2018.
- [6] N. &. S. N. T. Anita Sari, "Hubungan Asupan Cairan, Status Gizi Dengan Status Hidrasi Pada Pekerja Di Bengkel Divisi General Engineering PT.Pal Indonesia," *Jurnal Media Gizi Indonesia*, pp. Vol 12,No.1, Hal. 47–53, 2017.
- [7] M. H. M. &. S. F. Penggalih, "Pengaruh Perbedaan Intensitas Latihan Atlet Sepeda Terhadap Berat Badan dan Body Water," *Journal of Physical*, 2016.
- [8] R. &. F. I. Yaswir, " Fisiologi dan Gangguan Keseimbangan Natrium, Kalium dan Klorida serta Pemeriksaan Laboratorium," *Jurnal Kesehatan Andalas*, pp. Vol. 1, No. 2, 2012.
- [9] N. K. R. &. T. F. K. Nur Handayatun, "Pengaruh Jenis Kelamin, Kelompok Umur, Lokasi Penyuntikan dan Jenis Alat suntik Terhadap Anak Pada Jarum Suntik," *Jurnal Poltekkes Jambi*,, pp. Vol. 8, Hal 76-86, 2013.
- [10] Suyanta, "Redoks dan Elektrokimia," *MODUL PLPG KIMIA*, 2013.
- [11] B. S. Samar Damiaati, "Electrochemical Biosensors Based on S-Layer Proteins," *MDPI*, 2020.

- [12] A. Satia Graha, "Adaptasi Suhu Tubuh Terhadap Latihan Dan Efek Cedera Di Cuaca Panas dan Dingin," *Jurnal Olahraga Prestasi*, pp. Vol. 6, No. 2, 2010.
- [13] F. A. Susanto, "Pengukuran Suhu Tubuh Online Sebagai Pencegahan Penyebaran Virus Flu di Lingkungan Kampus," *Jurnal Sistem Informasi Dan Bisnis* , pp. Vol. 13, No. 2, 2020.
- [14] Hasliani, "Sistem Intergumen," pp. Hal. 5-6, 2021.
- [15] L. B.B, "Physiology of Sweat Gland Function: The Roles of Sweating and," *d.Temperature*, pp. Vol. 6, Issue.3, Hal. 211-259, 2019.
- [16] R. P. R. Y. N. F. d. A. A. Miftahul Fawaz, "Perancangan dan Implementasi Alat Pengukur Kadar Natrium Dalam Cairan," *Journal of Electrical and System Control Engineering*, 2021.
- [17] H. Iyabu, Pengantar Elektrode Selektif Ion, UNG Press Gorontalo, 2014.
- [18] R. Dharmantaka, "Pembuatan Biosensor Urea Berbasis Immobilisasi Urease dalam Khithin," 2016.