

## DAFTAR PUSTAKA

- Akhadi, M., 2000, *Dasar- Dasar Proteksi Radiasi*, PT. Rineka Cipta, Jakarta.
- Akhadi, M., 2020, *Sinar-X Menjawab Masalah Kesehatan*, Deepublish Publisher, Yogyakarta.
- Amatulhaq, S. Milvita, D., dan Adrial, R., 2023, Pengaruh Paparan Radiasi Dental Panoramik Digital Terhadap Aktivitas Kerja Enzim Amilase pada Air Liur, *Jurnal Fisika Unand*, Vol. 12, No. 1, hal. 63-69.
- Bushberg, J. T., Seibert, J. A., Jr, E. M. L. dan Boone, J.M., 2012, *The Essential Physics of Medical Imaging*, Third Edition, Lippincott Williams & Wilkins, China.
- Goenarso, D. dan Ahmad, R., 2006, *Praktikum Fisiologi Hewan*, Universitas Terbuka, Jakarta.
- Hansen, J. T., 2019, *Netter's Clinical Anatomy*, Fourth Edition, Elsevier Inc., China.
- Husairi, A., Sanyoto, D.D., Yuliana, I., Panghiyangani, R., Asnawati dan Triawanti, 2020, *Sistem Pencernaan - Tinjauan Anatomi, Histologi, Biologi, Fisiologi Dan Biokimia*, CV IRDH, Malang.
- ICRP, 2007, *Recommendation of International Commission on Radiological Protection Publication 103, Annals of the ICRP*, Elsevier Publication, Oxford, United Kingdom.
- Kasuma, N., 2015, *Fisiologi dan Patologi Saliva*, Andalas University Press, Padang.
- Munawaroh, H. S. H., Gumilar, G. G., Nurjanah, F., Yuliani, G., Aisyah, S., Kurnia, D., Wulandari, A. P., Kurniawan, I., Ningrum, A., Koyande. A. K., dan Show, P., 2020, In-vitro Molecular Docking Analysis of Microalgae Extracted Phycocyanin as an Anti-diabetic Candidate, *Biochemical Engineering Journal*, Vol. 161, No. 107666, hal. 1-9
- Naserpour, F., Hassanpour, N., Panahi, F., Karami, V., dan Gholami, M., 2019, An Estimate of Radiation Dose to the Lens of the Eyes, Parotid Gland, and

Thyroid Gland in Dental Panoramic Radiography, *Irian Journal of Medical Physics*, Vol. 16, No. 6, hal. 425-429.

- Nielsen, S. S., 2009, *Food Analysis, Fourth Edition*, Springer, New York.
- Nurgalih, P. W., Pramanik, F., dan Tjahajawati, S., 2019, Differences of pH Saliva Before and After Panoramic Radiography, *Journal of International Dental and Medical Research*, Vol. 12, No. 2, hal. 558-562.
- Omidi, R., Zamani, H., Parach, A. A., Hazbavi, M., Dalvand, S., Ezoddini Ardakani, F., Shafaei, A. M., dan Zare, M. H., 2021, Entrance Surface Dose Measurement at Thyroid and Parotid Gland Relgions in Cone-Beam Computed Tomography and Panoramic Radiography, *Frontiers in Biomedical Technologies*, Vol. 9, No. 2, hal. 119-126.
- Rahayu, Y. C. dan Kurniawati, A., 2018, *Cairan Rongga Mulut*, Pustaka Panasea, Yogyakarta.
- Rushton, V. E. dan Rout, J., 2006, *Panoramic Radiology*, Quintessence Publishing Co. Ltd., London.
- Sukmana, B. I., 2019, *Radiografi di Bidang Kedokteran Gigi*, Phoniex Publisher, Banjarmasin.
- Susanti, N. T., Prasetyarini, S., dan Shita, A. D. P., 2016, Pengaruh Pajanan Radiasi Sinar-X dari Radiografi Panoramik terhadap pH Saliva (The Effects of Panoramic Dental X-Ray Radiation Exposure on Salivary pH), *Pustaka Kesehatan*, Vol. 4, No. 2, hal. 352-357.
- Syaifudin, M., 2023, *Biologi Radiasi Dasar-dasar dan Aplikasi*, BRIN, Jakarta.
- Syauqy, A. dan Humaryanto, 2018, Perbedaan Antara pH Saliva dan Aktivitas Enzim Amilase Mahasiswa yang Merokok dengan Mahasiswa yang Tidak Merokok, *Jambi Medical Journal*, Vol. 6, No. 1, hal. 1-9.
- Wahyuni, S., 2017, *Biokimia Enzim dan Karbohidrat*, Unimal Press, Aceh.
- Whaites, E., 2002, *Essentials of Dental Radiography and Radiology* Third Edition, Elsevier - Health Sciences Division, London.
- Yoo, Y. J., Hong, J., dan Hatch, R. T., 1987, Comparison of  $\alpha$ -Amylase Activities from Different Assay Methods, *Biotechnology and Bioengineering*, Vol. 30, No. 1, hal. 147-151.

BAPETEN Homepage, 2003, Keputusan Kepala Badan Pengawas Tenaga Nuklir Nomor 2 Tahun 2003 Tentang Sistem Pelayanan Pemantauan Dosis Eksterna Perorangan, <https://jdih.bapeten.go.id/id/dokumen/peraturan/keputusan-kepala-badan-pengawas-tenaga-nuklir-nomor-02-pka-bapeteni-03-tentang-sistem-pelayanan-pemantauan-dosis-eksterna-perorangan>, diakses November 2022.

BAPETEN Homepage, 2013, Peraturan Kepala BAPETEN No.4 Tahun 2013 tentang Proteksi dan Keselamatan Radiasi dalam Pemanfaatan Tenaga Nuklir, <https://jdih.bapeten.go.id/id/dokumen/peraturan/peraturan-kepala-badan-no-4-tahun-2013-tentang-keselamatan-radiasi-dalam-pemanfaatan-tenaga-nuklir>, diakses November 2022.

Kemendes Homepage, 2019, Klasifikasi Obesitas Setelah pengukuran IMT, <https://p2ptm.kemendes.go.id/infographic-p2ptm/obesitas/klasifikasi-obesitas-setelah-pengukuran-imt>, diakses Desember 2022.

Radpro-int.com, 2022, TLD-Material, <https://www.radpro-int.com/tld-1/tld-material/>, diakses Desember 2022.

Salam, M. (2022). Radiation Detection and Measurement [Presentasi]. Pada Seminar Series on Radiologi Physics, 12 September 2022, Padang. Tersedia di <https://bit.ly/SeminarRadiologiPhysics1>, (Diakses Desember 2022).

