

## DAFTAR PUSTAKA

- Arfian, N. (2020, August 4). Ekstraksi RNA-sintesis cDNA-PCR. *Labventure Universitas Gadjah Mada*, 1–1.
- Arinawati, D. Y., & Widyawati, A. (2022). Saliva sebagai Media Diagnosis untuk Deteksi Keganasan. *STOMATOGNATIC - Jurnal Kedokteran Gigi*, 19(2), 77. <https://doi.org/10.19184/stoma.v19i2.34728>
- Artika, I. M., Dewi, Y. P., Nainggolan, I. M., Siregar, J. E., & Antonjaya, U. (2022). Real-Time Polymerase Chain Reaction: Current Techniques, Applications, and Role in COVID-19 Diagnosis. *Genes*, 13(12). <https://doi.org/10.3390/genes13122387>
- Astuti, E. S. Y. (2018). *Peran Real Time Pcr Pada Deteksi Mikroba Severe Early Childhood Caries (S-ECC) (Suatu Tinjauan Artikel)*.
- Auerkari, E. I. (2015). Aspek Molekuler Apoptosis: Peran Keluarga Bcl-2 dan Keluarga Caspase. *Article in Journal of Dentistry Indonesia*. <https://doi.org/10.14693/jdi.v8i3.937>
- Bessetti, J. (2007). An Introduction to PCR Inhibitor. *PCR Inhibition*, 9–10.
- Bustin, S., & Huggett, J. (2017). qPCR primer design revisited. In *Biomolecular Detection and Quantification* (Vol. 14, pp. 19–28). Elsevier GmbH. <https://doi.org/10.1016/j.bdq.2017.11.001>
- Eimani, B. G., Sanati, M. H., Houshmand, M., Ataei, M., Akbarian, F., & Shakhssalim, N. (2014). Expression and Prognostic Significance of Bcl-2 and Bax in The Progression and Clinical Outcome of Transitional Bladder Cell Carcinoma. *CELL JOURNAL(Yakhteh)*, 15(4), 356–363.
- h, m. halim. (2019, July 25). Pembuatan cDNA. *Labventure Universitas Gadjah Mada*, 1–1.
- Hatok, J., & Racay, P. (2016). Bcl-2 family proteins: Master regulators of cell survival. *Biomolecular Concepts*, 7(4), 259–270. <https://doi.org/10.1515/bmc-2016-0015>
- Karaliotas, G. I., Mavridis, K., Scorilas, A., & Babis, G. C. (2015). Quantitative analysis of the mRNA expression levels of BCL2 and BAX genes in human osteoarthritis and normal articular cartilage: An investigation into their differential expression. *Molecular Medicine Reports*, 12(3), 4514–4521. <https://doi.org/10.3892/mmr.2015.3939>
- Kukurba, K. R., & Montgomery, S. B. (2015). RNA sequencing and analysis. *Cold Spring Harbor Protocols*, 2015(11), 951–969. <https://doi.org/10.1101/pdb.top084970>
- Lesmana, D., Tjahajawati, S., & Lubis, V. T. (2016). Saliva sebagai Biomarker Potensial Diagnostik Penyakit Rongga Mulut. *Dentika Dental Journal*, 19.
- Luringunusa, E., Sanger, G., Harikedua, S. D., & Mentang, F. (2021). Aktivitas Antikanker Serviks Rumput Laut Gracilaria sp. *Media Teknologi Hasil Perikanan*, 9(3), 116. <https://doi.org/10.35800/mthp.9.3.2021.31692>
- Mohamed, A. N. (2018). BCL2 (B-Cell Leukemia/Lymphoma 2). *Atlas of Genetics and Cytogenetics in Oncology and Haematology*, 9. <https://doi.org/10.4267/2042/68938>

Nufroha, I. W., Nora, A., & Saraswati, H. (2023). Primer characterization of in-house real time PCR (RT-PCR) for BCL2 gene using saliva sample. *Asia Pacific Journal of Molecular Biology and Biotechnology*, 39–44. <https://doi.org/10.35118/apjmbb.2023.031.1.04>

Nugroho, K., Widyajayantie, D., Ishtifaiyyah, S. A., & Apriliani, E. (2021). Pemanfaatan teknologi droplet digital PCR (ddPCR) dalam kegiatan analisis molekuler tanaman. *JURNAL BIOS LOGOS*, 11(1), 28. <https://doi.org/10.35799/jbl.11.1.2021.31101>

Nur, A., & Yamamoto, Z. (2022). Saliva sebagai sumber DNA genom manusia. *Jurnal Kedokteran Syiah Kuala*, 22(2), 126–134. <https://doi.org/10.24815/jks.v22i2.23266>

Nurhayati, S., & Yanti, L. (2006). *Apoptosis dan respon biologik sel sebagai Faktor Prognosa Radioterapi Kanker (Siti Nurhayati dan Yanti Lusiyanti) APOPTOSIS DAN RESPON BIOLOGIK SEL SEBAGAI FAKTOR PROGNOSE RADIOTERAPI KANKER.*

Petrova, D., Borrás, J. M., Pollán, M., Lozano, E. B., Vicente, D., Moleón, J. J. J., & Sánchez, M. J. (2021). Public perceptions of the role of lifestyle factors in cancer development: Results from the spanish onco-barometer 2020. *International Journal of Environmental Research and Public Health*, 18(19). <https://doi.org/10.3390/ijerph181910472>

Rofita Wasiati, A., Bimantara, A., & Septiana Anindita, N. (2022). Optimasi dan uji sensitivitas primer Polymerase Chain Reaction (pcr) gen RNA-Dependent RNA Polymerase (RDRP) SARS-COV-2 asal Indonesia optimization and primary sensitivity test of Polymerase Chain Reaction (PCR) gen RNA-dependent RNA Polymerase (RDRP) on Indonesian SARS-COV-2. *Universitas 'Aisyiyah Yogyakarta.*

Ruiz-Villalba, A., Ruijter, J. M., & van den Hoff, M. J. B. (2021). Use and misuse of cq in qpcr data analysis and reporting. In *Life* (Vol. 11, Issue 6). MDPI AG. <https://doi.org/10.3390/life11060496>

Saaed, H. K., Mahmood, M. A., & Khoshnaw, N. (2017). Quantitative real time PCR analysis of apoptotic gene expression in chronic lymphocytic leukemia patients and their relationships with chemosensitivity. *Applied Cancer Research*, 37(1). <https://doi.org/10.1186/s41241-017-0014-z>

Sella. (2012). *Kadar ferum dalam saliva pada anak dengan dental black stain.* Universitas Indonesia.

Sever, R., & Brugge, J. S. (2015). Signal transduction in cancer. *Cold Spring Harbor Perspectives in Medicine*, 5(4). <https://doi.org/10.1101/cshperspect.a006098>

Suroto, H., Asriel, A., De Vega, B., & Samijo, S. K. (2021). Early and late apoptosis protein expression (Bcl-2, BAX and p53) in traumatic brachial plexus injury. *Journal of Musculoskeletal and Neuronal Interactions*, 21(4), 528–532. <http://www.ismni.org>

Tzifi, F., Economopoulou, C., Gourgiotis, D., Ardavanis, A., Papageorgiou, S., & Scorilas, A. (2012). The Role of BCL2 Family of Apoptosis Regulator Proteins in Acute and Chronic Leukemias. *Advances in Hematology*, 2012, 1–15. <https://doi.org/10.1155/2012/524308>

Zakiawati, D., & Sufiawati, I. (2021). Peran biomarker saliva dalam deteksi penyakit mulut menggunakan nanoteknologi sebagai metode yang menjanjikan. *Padjadjaran Journal Dental Researchers and Students*, 5(1), 7–17.  
<https://doi.org/10.24198/pjdrs.v4i1.25998>

