DAFTAR PUSTAKA

Anvari, M., Gharib, A., Abolhasani, M., Azari-Yaam, A., Gharalari, F., Safavi, M., Zare-Mirzaie, A., & Vasei, M. (2021). Pre-analytical Practices in the Molecular Diagnostic Tests, A Concise Review. *Iranian Journal of Pathology*, *16*(1), 1–19. https://doi.org/10.30699/ijp.2020.124315.2357

de Martel, C., Georges, D., Bray, F., Ferlay, J., & Clifford, G. M. (2020). Global burden of cancer attributable to infections in 2018: a worldwide incidence analysis. *The Lancet. Global Health*, *8*(2), e180–e190. https://doi.org/10.1016/S2214-109X(19)30488-7

Devi Kurniawati, M., Hayati Jurusan Perikanan, N., & Pertanian Universitas Soetomo, F. (2019). Aplikasi Polymerase Chain Reaction (Pcr) Konvensional Dan Real Time-Pcr Untuk Deteksi Virus Vnn (Viral Nervous Necrosis) Pada Ikan Kerapu Macan (Epinephelus Fuscoguttatus). *Jurnal Techno-Fish*, *3*(1).

Donà, M. G., Benevolo, M., Pimpinelli, F., Battista, M., Rollo, F., Stivali, F., Moscarelli, A., Giuliani, M., Di Carlo, A., & Vocaturo, A. (2011). Comparative evaluation of different DNA extraction methods for HPV genotyping by linear array and INNO-LiPA. *Journal of Medical Virology*, *83*(6), 1042–1047. https://doi.org/10.1002/jmv.22088

Dwipoyono, B. (2008). Metoda-metoda untuk Mendeteksi Adanya Infeksi HPV. *Indonesian Journal of Cancer*, *2*(2). https://doi.org/10.33371/ijoc.v2i2.46

Engstrom-Melnyk, J., Rodriguez, P. L., Peraud, O., & Hein, R. C. (2015). *Clinical Applications of Quantitative Real-Time PCR in Virology* (pp. 161–197). https://doi.org/10.1016/bs.mim.2015.04.005

Evriarti, P. R., & Yasmon, A. (2019). Patogenesis Human Papillomavirus (HPV) pada Kanker Serviks. *Jurnal Biotek Medisiana Indonesia*, *8*(1), 23–32. https://doi.org/10.22435/jbmi.v8i1.2580

Gupta, N. (2019). DNA extraction and polymerase chain reaction. *Journal of Cytology*, *36*(2), 116. https://doi.org/10.4103/JOC.JOC_110_18

Harpole, M., Davis, J., & Espina, V. (2016). Current state of the art for enhancing urine biomarker discovery. *Expert Review of Proteomics*, *13*(6), 609–626. https://doi.org/10.1080/14789450.2016.1190651

Ilyas, S. (2023). Human Papillomavirus: Detection Method and Infection. *International Journal of Ecophysiology*, *4*(1), 82–91. https://doi.org/10.32734/ijoep.v4i1.11153

Kubista, M., Andrade, J. M., Bengtsson, M., Forootan, A., Jonák, J., Lind, K., Sindelka, R., Sjöback, R., Sjögreen, B., Strömbom, L., Ståhlberg, A., & Zoric, N. (2006). The real-time polymerase chain reaction. *Molecular Aspects of Medicine*, *27*(2–3), 95–125. https://doi.org/10.1016/j.mam.2005.12.007

Lenaini, I., & Artikel, R. (2021). *Teknik Pengambilan Sampel Purposive Dan Snowball Sampling Info Artikel Abstrak*. *6*(1), 33–39. https://doi.org/10.31764/historis.vXiY.4075

Mackay, I. M. (2004). Real-time PCR in the microbiology laboratory. *Clinical Microbiology and Infection*, *10*(3), 190–212. https://doi.org/10.1111/j.1198-743X.2004.00722.x

Mackay, I. M., Arden, K. E., & Nitsche, A. (2002). Real-time PCR in virology. *Nucleic Acids Research*, *30*(6), 1292–1305. https://doi.org/10.1093/nar/30.6.1292

Nilyanimit, P., Chansaenroj, J., Karalak, A., Laowahutanont, P., Junyangdikul, P., & Poovorawan, Y. (2017). Comparison of human papillomavirus (HPV) detection in urine and cervical swab samples using the HPV GenoArray Diagnostic assay. *PeerJ*, *5*, e3910. https://doi.org/10.7717/peerj.3910

Pathak, N., Dodds, J., Zamora, J., & Khan, K. (2014). Accuracy of urinary human papillomavirus testing for presence of cervical HPV: systematic review and meta-analysis. *BMJ*, *349*(sep16 12), g5264–g5264. https://doi.org/10.1136/bmj.g5264

Pattyn, J., Van Keer, S., Téblick, L., Van Damme, P., & Vorsters, A. (2019). HPV DNA detection in urine samples of women: 'an efficacious and accurate alternative to cervical samples?' *Expert Review of Anti-Infective Therapy*, *17*(10), 755–757. https://doi.org/10.1080/14787210.2019.1668776

Savira, M. (2018). Biologi Molekuler Human Papilloma Virus. *Jurnal Ilmu Kedokteran*, *11*(1), 1. https://doi.org/10.26891/JIK.v11i1.2017.1-6

Schiffman, M., Castle, P. E., Jeronimo, J., Rodriguez, A. C., & Wacholder, S. (2007). Human papillomavirus and cervical cancer. *The Lancet*, *370*(9590), 890–907. https://doi.org/10.1016/S0140-6736(07)61416-0

Setiawati, D. (2014). Human PapillomaVirus (HPV). *Al-Sihah : Public Health Science Journal*, *6*(2), 450–459. https://doi.org/https://doi.org/10.24252/as.v6i2.1969

Tanzi, E., Bianchi, S., Fasolo, M. M., Frati, E. R., Mazza, F., Martinelli, M., Colzani, D., Beretta, R., Zappa, A., & Orlando, G. (2013). High performance of a new PCR-based urine assay for HPV-DNA detection and genotyping. *Journal of Medical Virology*, *85*(1), 91–98. https://doi.org/10.1002/jmv.23434

Vorsters, A., Micalessi, I., Bilcke, J., Ieven, M., Bogers, J., & Damme, P. (2012). Detection of human papillomavirus DNA in urine. A review of the literature. *European Journal of Clinical Microbiology & Infectious Diseases*, *31*(5), 627–640. https://doi.org/10.1007/s10096-011-1358-z

Vorsters, A., Van Damme, P., & Clifford, G. (2014). Urine testing for HPV: rationale for using first void. *BMJ*, *349*(oct15 3), g6252–g6252. https://doi.org/10.1136/bmj.g6252

Vorsters, A., Van den Bergh, J., Micalessi, I., Biesmans, S., Bogers, J., Hens, A., De Coster, I., Ieven, M., & Van Damme, P. (2014). Optimization of HPV DNA

detection in urine by improving collection, storage, and extraction. *European Journal of Clinical Microbiology & Infectious Diseases*, *33*(11), 2005–2014. https://doi.org/10.1007/s10096-014-2147-2

New England Biolabs (2018) Protocol for extraction and purification of genomic DNA from tissues (T3010). https://www.neb.com/en-us/protocols/2018/10/24/protocol-for-extraction-and-purification-of-genomic-dna-from-tissues-t3010

Schrader, C., Schielke, A., Ellerbroek, L., & Johne, R. (2012). PCR inhibitors – occurrence, properties and removal. Journal of Applied Microbiology, 113(5), 1014–1026. Available at: https://pmc.ncbi.nlm.nih.gov/articles/PMC7072044/

Payan, C., Ducancelle, A., Aboubaker, M.H., et al. (2007). Human Papillomavirus Quantification in Urine and Cervical Samples by Real-Time PCR: A Comparative Study. Journal of Clinical Microbiology, 45(3), 897–901. Available at: https://pmc.ncbi.nlm.nih.gov/articles/PMC1829135