

DARFTAR PUSTAKA

- BioLine. (2019). *SensiFAST SYBR No-ROX ix*. Retrieved from www.bioline.com
- Korbie, D.J., & Mattick, J.S. 2008. Touchdown PCR for increased specificity and sensitivity in PCR amplification. *Nature Protocol*.
- Winarni, T. (2012). Optimalisasi Real Time PCR untuk Diagnosis Filariasis Bancrofti pada Sediaan Hapus Darah Tebal Optimization of Real Time PCR for the Diagnosis of Bancroftian Filariasis on Thick Blood Film Preparation. *Jurnal Kedokteran Yarsi*, 20(1), 014–022.
- Winarni, T. (2019). Real Time-Polymerase Chain Reaction (RT-PCR) sebagai Alat Deteksi DNA Babi dalam Beberapa Produk Non-Pangan. *Indonesia Journal of Halal*, 2(1), 26. <https://doi.org/10.14710/halal.v2i1.5361>
- Rasjidi, I. (2009). Epidemiologi Kanker Kulit. *Indonesian Journal of Cancer*, III(3), 103–108.
- Wacker, M. J., & Godard, M. P. (2005). Analysis of *one-step* and two- step real-time RT-PCR using superscript III. *Journal of Biomolecular Techniques*, 16(3), 266–271.
- Erlich, H.A. 1989. Polymerase Chain Reaction. *Journal of Clinical Immunology* 9: 437–447
- Kalkavan, H., & Green, D. R. (2018). MOMP, cell suicide as a BCL-2 family business. *Cell Death and Differentiation*, 25(1), 46–55. <https://doi.org/10.1038/cdd.2017.179>
- Alberts; et al. (2017). *Molecular Biology of the Cell* (6th ed.). Garland Science. pp. 708–711.
- Brownie, Jannine; Shawcross, Susan; Theaker, Jane; Whitcombe, David; Ferrie, Richard; Newton, Clive; Little, Stephen (1997). "The elimination of primer-dimer accumulation in PCR". *Nucleic Acids Research*. 25 (16): 3235–41. doi:10.1093/nar/25.16.3235. PMC 146890. PMID 9241236.
- Indogen. (2019). *Tripure Isolation Reagent*. Retrieved from www.indogen.com
- Heydari N, Alikhani MY, Tahmasebi H, Asghari B, Arabestani MR. Design of melting curve analysis (MCA) by real-time polymerase chain reaction assay for rapid distinction of staphylococci and antibiotic resistance. *Arch Clin Infect Dis*. 2019;14(2):1-7. doi:10.5812/archcid.81604

Ahmed FE, Gouda MM, Hussein LA, Ahmed NC, Vos PW, Mohammad MA. Role of melt curve analysis in interpretation of nutrigenomics' microRNA expression data. *Cancer Genomics Proteomics*. 2017;14(6):469- 81. doi:10.21873/cgp.20057.

Nick Downey, PhD. "Explaining multiple peaks in qPCR melt curve analysis." 20 Jan. 2014. sg.idtdna.com/pages/education/decoded/article/interpreting-melt-curves-an-indicator-not-a-diagnosis. Accessed 1 Apr. 2022.

Michael J. Wacker and Michael P. Godard Analysis of *One-Step* and Two-Step Real-Time RT-PCR Using SuperScript III, *J Biomol Tech*. 2005 Sep; 16(3): 266–271.

Dwight Z, Palais R, Wittwer CT. (2011) uMELT: prediction of high-resolution melting curves and dynamic melting profiles of PCR products in a rich web application. *Bioinformatics*. 27(7):1019–1020.

Bruzzone CM, Tawadros PS, et al. (2013) Enhanced Primer Selection and Synthetic Amplicon Templates Optimize High-Resolution Melting Analysis of Single-Nucleotide Polymorphisms in a Large Population. *Genet Test Mol Biomarkers*, 17(9):675–680.

I. R. Peters*, C.R. Helps, E.J. Hall, M.J. Real-time RT-PCR: considerations for efficient and sensitive assay design. *Journal of Immunological Methods* 286 (2004) 203 – 217.

Aranda R, Dineen SM, Craig RL, Guerrieri RA, Robertson JM (2009) Comparison and evaluation of RNA quantification methods using viral, prokaryotic, and eukaryotic RNA over a 10⁴ concentration range. *Anal Biochem* 387:122-127. doi: 10.1016/j.ab.2009.01.003

Moon J, Sohn S, Lee M, Jang J. Bcl-2 Gene Polymorphism Could Predict the Treatment Outcome in Acute Myeloid Leukemia Patients. *Leukemia Research*. 2009; 34:166-72.

Fereidouni SR, Flobig A, Starick E, Harder TC. Effect of swab matrix, storage time and temperature on detection of avian influenza virus RNA in swab samples. *Avian Dis*. 2012;56(4 Suppl): 955-8.

Ahmed, Farid E. et al. 2017. "Role of Melt Curve Analysis in Interpretation of Nutrigenomics' MicroRNA Expression Data." *Cancer Genomics and Proteomics* 14(6): 469–81.

Campbell, Kirsteen J., and Stephen W.G. Tait. 2018. "Targeting BCL-2 Regulated Apoptosis in Cancer." *Open Biology* 8(5): 3–4.

Kalkavan, Halime, and Douglas R. Green. 2018. "MOMP, Cell Suicide as a BCL-2 Family

Business.” *Cell Death and Differentiation* 25(1): 46–55.

Reagent, Tripure Isolation. 2008. “TriPure Isolation Reagent *.” *Molecular Pharmacology* 157(11): 152–58.

Winarni, Tri. 2012. “Optimalisasi Real Time PCR Untuk Diagnosis Filariasis Bancrofti Pada Sediaan Hapus Darah Tebal Optimization of Real Time PCR for the Diagnosis of Bancroftian Filariasis on Thick Blood Film Preparation.” *Jurnal Kedokteran Yarsi* 20(1): 014–022. 2019. “Real Time-Polymerase Chain Reaction (RT-PCR) Sebagai Alat Deteksi DNA Babi Dalam Beberapa Produk Non-Pangan.” *Indonesia Journal of Halal* 2(1): 26.