

DAFTAR PUSTAKA

- Ali, Md.E., Raifana Abdul Rashid, N., Bee Abd Hamid, S., Hossain, S.M.A., Asing, A., Hossain, M.A.M., dkk., 2017. Development and validation of short-amplicon length PCR assay for macaques meat detection under complex matrices. *International Journal of Food Properties*, **20**: 231–245.
- Al-Kahtani, H.A., Ismail, E.A., dan Asif Ahmed, M., 2017. Pork detection in binary meat mixtures and some commercial food products using conventional and real-time PCR techniques. *Food Chemistry*, **219**: 54–60.
- Amaral, J.S., Santos, G., Oliveira, M.B.P.P., dan Mafra, I., 2017. Quantitative detection of pork meat by EvaGreen real-time PCR to assess the authenticity of processed meat products. *Food Control*, **72**: 53–61.
- Anonim, 2003. In Microbiology of food and animal feeding stuff – protocol for the validation of alternative methodes (ISO 16140:2003). *International Organization for Standarization*, Geneva, Switzerland, 1-78.
- Anonim, 2012. Basic of Real Time PCR, *Life Technologies Corporation Inc.* C032085 0812.
- Anthea, G., Juliet, C., Colin P. G., 2004. The naming of wild animal species and their domestic derivatives. *Journal of Archaeological Science*. 31 (**5**): 645–651.
- Aprilia, P., Ummami, R., Airin, C. M., Aziz, F., & Astuti, P., 2022. Comparison of ELISA and PCR Assays for Detection of Pork Adulteration in Halal-Labelled Beef Products. *Journal of food quality and hazards control*.
- Arini, R., Ramadhani, D., Pebriyanti, N., Sismindari, S., dan Rohman, A., 2018. The use of species-specific primer targeting on D-loop mitochondrial for identification of wild boar meat in meatball formulation. *Journal of Advanced Veterinary and Animal Research*, **5**: 361.
- Badan Pusat Statistik, 2021. Sensus Penduduk 2021 "Penduduk Menurut Wilayah dan Agama yang Dianut". Jakarta, Indonesia. Diakses pada 25 April 2023.
- Basu, C. (Editor), 2015. PCR Primer Design, Second edition. ed, Methods in molecular biology. Humana Press, New York.
- Beklemishev, A.B., Pykhtina, M.B., Kulikov, Y.M., Goryachkovskaya, T.N., Bochkov, D.V., Sergeeva, S.V., Vasileva, A.R., Romanov, V.P., Novikova, D.S. & Peltek, S.E., 2021. Creation of a recombinant *Komagataella phaffii* strain, a producer of proteinase K from *Tritirachium album*. *Vavilov Journal of Genetics and Breeding*, **25**(8), 882-888.
- BioRad, 2006. *Real-time PCR Applilcations Guide*. USA.
- Borah, P., 2011. Primer Designing for PCR. Departement of Microbiology, College of Veterinary Science, Assam Agriculture University, *Guwahati*, India, **ISSN** : 2229-6026.

- BSN (Badan Standarisasi Nasional), 1995. SNI 01-3818-1995. Bakso Daging. Dewan Standarisasi Nasional, Jakarta.
- Budiarto, B. R., 2016. Polymerase Chain Reaction (PCR) Perkembangan dan Perannya Dalam Diagnostik Kesehatan. *BioTrends*, 6(2), 29-38.
- Bustin, S.A., Benes, V., Garson, J.A., Hellemans, J., Huggett, J., Kubista, M., dkk., 2009. The MIQE Guidelines: Minimum Information for Publication of Quantitative Real-Time PCR Experiments. *Clinical Chemistry*, 55: 611–622.
- Cancellare, I., Hacker, C., Janecka, J., dan Weckworth, B., 2021. Review of DNA Extraction Methodologies and Guidelines for Protocol Development, https://globalsnowleopard.org/wp-content/uploads/2021/07/Review-ofDNA-Extraction-Methodologies-and-Guidelines-for-Protocol-Development_Final.pdf, pada 11 Juli 2023
- Chang L, Zang DY, 2008. Molecular Genetic Pathology. Humana Press, New York.
- Che Man, Y. B., Mustafa, S., Mokhtar, N. F. K., Nordin, R., dan Sazili, A. Q., 2012. Porcine-Specific Polymerase Chain Reaction Assay Based on Mitochondrial D-Loop Gene for Identification of Pork in Raw Meat, *International Journal of Food Properties*, 15(1), 134–144.
- Chen, K., Baxter, T., Muir, W.M., Groenen, M.A., dan Schook, L.B., 2007. Genetic Resources, Genome Mapping and Evolutionary Genomics of the Pig (*Sus scrofa*). *International Journal of Biological Sciences*, 153–165.
- Clark, D. P., Pazdernik, N. J., dan McGehee, M. R., 2019. Molecular Biology, Third Edition, Academic Cell, Cambridge.
- Claydon, A. J., Grundy, H. H., Charlton, A. J., & Romero, M. R., 2015. Identification of novel peptides for horse meat speciation in highly processed foodstuffs. *Food Additives & Contaminants: Part A*, 32(10), 1718-1729.
- Codex Alimentarius Commission, 2010. CAC/GL 74: Codex Guidelines on Performance Criteria and Validation of Methods for Detection, Identification, and Quantification of Specific DNA Sequences and Specific Proteins In Foods.
- Downey, G., 2016. *Advances in Food Authenticity Testing*. Elsevier, Boston, MA.
- Fajardo, V., González, I., Martín, I., Rojas, M., Hernández, P.E., García, T. and Martín, R., 2007. Differentiation of European wild boar (*Sus scrofa scrofa*) and domestic swine (*Sus scrofa domestica*) meats by PCR analysis targeting the mitochondrial D-loop and the nuclear melanocortin receptor 1 (MC1R) genes. *Meat Science*, 78, 314–322.
- Fajardo, V., Gonzalez, I., Martin, I., Rojas, M., Hernandez, P.E., Garcia, T., dkk., 2010. A Review of current PCR-based methodologies for authentication of meats from game animal species. *Trends in Food Science & Technology*, 21, 408-421.
- Favorgen, tanpa tahun, User manual FavorPrep Tissue Genomic DNA

- Extraction Mini Kit, Favorgen Biotech, Austria.
- Fitriani, N.E., Sudjadi., Rohman., 2016. 'Analisis DNA Sapi dengan Primer rRNA-12S Mitokondria dan Aplikasinya dalam Deteksi DNA Sapi pada Cangkang Kapsul Gelatin Menggunakan Real-time PCR (Polymerase Chain Reaction)'. Universitas Gadjah Mada.
- Fluidigm, 2015. 'Melting Curve Analysis', [patent] PN 68000118 E1.
- Foran, D.R., 2006. Relative Degradation of Nuclear and Mitochondrial DNA: An Experimental Approach*. *Journal of Forensic Sciences*, **51**: 766–770.
- Fraga, D., Meulia, T., dan Fenster, S., 2008. Real-Time PCR, Current Protocols Essential Laboratory Techniques, 1, 10.3.1 – 10.3.4.
- Girish, P.S., Anjaneyulu, A.S.R., Viswas, K.N., Anand, M., Rajkumar, N., Shivakumar, B.M., dkk., 2004. Sequence analysis of mitochondrial 12S rRNA gene can identify meat species. *Meat Science*, **66**: 551–556.
- Gu, S., Zhan, L., Zhao, C., Zheng, J., Cai, Y. & Deng, X., 2018. Identification of meat marker peptides and detection of adulteration by liquid chromatography tandem mass spectrometry. *Chinese Journal of Chromatography*, 36(12), 1269-1278.
- Gupta, N, 2019, DNA Extraction and Polymerase Chain Reaction, *Journal of cytology*, 36(2), 116–117.
- Guntarti, A., Rohman, A., Martono, S., & Yuswanto, A., 2017. Authentication of wild boar meat in meatball formulation using differential scanning calorimetry and chemometrics. *Journal of Food and Pharmaceutical Sciences*, 5(1), 8-12.
- Guntarti, A., Ahda, M., Kusbandari, A., dan Atmadja, D., 2020. Aplikasi metode FTIR kombinasi kemometrika untuk analisis lemak daging tikus pada nugget ayam. *Journal of Halal Science and Research*, **1**: 1–8.
- Herman, M. N., & Roslim, D. I., 2018. Optimizing Temperature Annealing for Four Primary RAPD in Mungbean (*Vigna radiata* L.). *Jurnal Dinamika Pertanian* Volume XXXIV Nomor 1 April, 41(46), 0215-2525
- Hübner, P., Waiblinger, H.-U., Pietsch, K., dan Brodmann, P., 2001. Validation of PCR Methods for Quantitation of Genetically Modified Plants in Food. *Journal of AOAC INTERNATIONAL*, **84**: 1855–1864.
- Innis, M.A., dan Gelfand, D.H., 1990. Optimization of PCRs. pp. 3-12 in: *PCR Protocols* (Innis, Gelfand, Sninsky and White, eds.). Academic Press, New York.
- Joshi, M. dan Deshpande, J.D., 2011. POLYMERASE CHAIN REACTION: METHODS, PRINCIPLES AND APPLICATION. *International Journal of Biomedical Research*, **2**: 81–97.
- Jue, E., Witters, D., dan Ismagilov, R. F., 2020. Two-phase wash to solve the ubiquitous contaminant-carryover problem in commercial nucleic-acid extraction kits, *Scientific reports*, 10(1), 1940.
- Karabasanavar, N., Girish, P.S., Kumar, D., dan Singh, S.P., 2017. Detection of beef adulteration by mitochondrial D-loop based species-specific

- polymerase chain reaction. *International Journal of Food Properties*, 1–8.
- Katevatis, C., Fan, A., dan Klapperich, C. M., 2017. Low concentration DNA extraction and recovery using a silica solid phase, *PloS one*, 12(5), e0176848.
- Kesmen, Z., Gulluce, A., Sahin, F., dan Yetim, H., 2009. Identification of meat species by TaqMan-based real-time PCR assay. *Meat Science*, **82**: 444–449.
- Kubista, M., 2004. Nucleic acid-based technologies: application amplified. *Pharmacogenomics*, **5**: 767–773.
- Kubista, M., Stalberg, A., dan Bar, T., 2001. 'Light-up-probe-based real-time Q-PCR', , dalam: Raghavachari, R. dan Tan, W. (Editor), . Dipresentasikan pada BIOS 2001 The International Symposium on Biomedical Optics, San Jose, CA, hal. 53–58.
- Kubista, M., Andrade, J. M., Bengtsson, M., Forootan, A., Jonak, J., Link, K., Sindelka, R., Sjoback, R., Sjogreen, B., Strombom, L., dan Stahlberg, A., Zoric, N., 2006. The Real-Time Polymerase Chain Reaction, *Molecular Aspect of Medicine*, 27(2), 95-125.
- Kumar, A., Kumar, R.R., Sharma, B.D., Gokulakrishnan, P., Mendiratta, S.K., dan Sharma, D., 2015. Identification of Species Origin of Meat and Meat Products on the DNA Basis: A Review. *Critical Reviews in Food Science and Nutrition*, **55**: 1340–1351.
- Lestari, D., Rohman, A., Syofyan, S., Yuliana, N.D., Abu Bakar, N.K.B. & Hamidi, D., 2022. Analysis of beef meatballs with rat meat adulteration using Fourier Transform Infrared (FTIR) spectroscopy in combination with chemometrics. *International Journal of Food Properties*, 25(1), 1446-1457.
- Livak, K.J. dan Schmittgen, T.D., 2001. Analysis of Relative Gene Expression Data Using Real-Time Quantitative PCR and the 2– $\Delta\Delta$ CT Method. *Methods*, **25**: 402–408.
- Lockley, A.K. dan Bardsley, R.G., 2000. DNA-based methods for food authentication. *Trends in Food Science & Technology*, **11**: 67–77.
- Love, J. L., Scholes, P., Gilpin, B., Savill, M., Lin, S., & Samuel, L., 2006. Evaluation of uncertainty in quantitative real-time PCR. *Journal of microbiological methods*, 67(2), 349-356.
- Mandli, J., El Fatimi, I., Seddaoui, N., dan Amine, A., 2018. Enzyme immunoassay (ELISA/immunosensor) for a sensitive detection of pork adulteration in meat. *Food Chemistry*, **255**: 380–389.
- Margawati, E., Ridwan, M., & Indriawati, I., 2011. Metode Sensitif untuk Identifikasi Pencemaran Babi pada Makanan Tanpa Diolah dengan Teknik Amplifikasi PCR. *Journal of Biota*.
- Martin, K., Kroemer, T., Menne, C., Richardson, A., Harper, C., dan Ruiz, F., 2020, Proteinase K Handbook,

- <https://goldbio.com/documents/4290/Proteinase%20K%20Handbook.pdf>, pada 11 Juli 2023.
- Maryam, St., Sismindari, Raharjo, T.J., Sudjadi, dan Rohman, A., 2016. Determination of Porcine Contamination in Laboratory Prepared *dendeng* Using Mitochondrial D-Loop686 and *cyt b* Gene Primers by Real Time Polymerase Chain Reaction. *International Journal of Food Properties*, **19**: 187–195.
- McPherson, M. dan Møller, S., 2007. *PCR (2nd Edition)*. Taylor and Francis, Independence, USA.
- Merheb, M., Matar, R., Hodeify, R., Siddiqui, S. S., Vazhappilly, C. G., Marton, J., Azharuddin, S., dan Al Zouabi, H., 2019. Mitochondrial DNA, a Powerful Tool to Decipher Ancient Human Civilization from Domestication to Music, and to Uncover Historical Murder Cases, *Cells*, **8**(5), 433.
- Montiel-Sosa, J. F., Ruiz-Pesini, E., Montoya, J., Roncales, P., Lopez-Perez, M. J., dan Perez-Martos, A., 2000. Direct and Highly Species-Specific Detection of Pork Meat and Fat in Meat Products by PCR Amplification of Mitochondrial DNA, *Journal of Agricultural and Food Chemistry*, **48**(7), 2829–2832.
- Molecular Aspect of Medicine, 2006. *Molecular Aspect of Medicine*. Elsevier, **27**, 1-92.
- Morsy, N. dan Sun, D.-W., 2013. Robust linear and non-linear models of NIR spectroscopy for detection and quantification of adulterants in fresh and frozen-thawed minced beef. *Meat Science*, **93**: 292–302.
- Mullis, K.B., 1990. Target amplification for DNA analysis by the polymerase chain reaction. *Annales De Biologie Clinique*, **48**: 579–582.
- Nakyinsige, K., Man, Y.B.C., dan Sazili, A.Q., 2012. Halal authenticity issues in meat and meat products. *Meat Science*, **91**: 207–214.
- NCBI, 2023. Basic Local Alignment Search Tool, <https://blast.ncbi.nlm.nih.gov/Blast.cgi>, 28 Mei 2023.
- Ngudiwaluyo S, dan Suharjito, 2003. Pengaruh penggunaan sodium tripoliphosphat terhadap daya simpan bakso sapi dalam berbagai suhu penyimpanan. <http://www.pustaka.iptek.com>, 20 Maret 2023.
- Nicholls, T., dan Minczuk, M., 2014. In D-loop: 40 Years of Mitochondrial 7s DNA, *Exp. Gerontol*, **56**: 175-181.
- Ojo-Okunola, A., Claassen-Weitz, S., Mwaikono, K. S., Gardner-Lubbe, S., Zar, H. J., Nicol, M. P., dan du Toit, E., 2020. The influence of DNA extraction and lipid removal on human milk bacterial profiles, *Methods and Protocols*, **3**(2), 39.
- Olson, N. D., dan Morrow, J. B., 2012. DNA Extract Characterization Process for Microbial Detection Methods Development and Validation, *BMC Research Notes*, **5**, 668.

- Orbayinah, S., Hermawan, A., Sismindari, dan Rohman, A., 2020. Detection of pork in meatballs using probe TaqMan Real-time Polymerase Chain Reaction. *Food Research*, **4**: 1563–1568.
- Osborn AM, Smith CJ, 2005. Molecular Microbial Ecology. Tylor & Francis, New York.
- Overturf K., 2009. Molecular Research in Aquaculture, Blackwell Publishing. Iowa.
- Paiva-Cavalcanti, M., Regis-da-Silva, C., dan Gomes, Y., 2010. Comparison of real-time PCR and conventional PCR for detection of Leishmania (Leishmania) infantum infection: a mini-review. *Journal of Venomous Animals and Toxins including Tropical Diseases*, **16**: 537–542.
- Payne, J., C.M. Francis, K. Phillips, S.N. Kartikasari, 2000. *Panduan Lapangan Mamalia di Kalimantan, Sabah, Sarawak & Brunei Darussalam*. The Sabah Society & WWF Malaysia, Jakarta.
- Pereira, J.C., Chaves, R., Bastos, E., Leitão, A., dan Guedes-Pinto, H., 2011. An Efficient Method for Genomic DNA Extraction from Different Molluscs Species. *International Journal of Molecular Sciences*, **12**: 8086–8095.
- Perestam, A.T., Fujisaki, K.K., Nava, O., dan Hellberg, R.S., 2017. Comparison of real-time PCR and ELISA-based methods for the detection of beef and pork in processed meat products. *Food Control*, **71**: 346–352.
- Popping, B., 2002. The application of biotechnological methods in authenticity testing. *Journal of Biotechnology*, **98**: 107–112.
- Qamar, W., Khan, M. R., dan Arafah, A., 2017, Optimization of conditions to extract high quality DNA for PCR analysis from whole blood using SDS-proteinase K method, *Saudi journal of biological sciences*, 24(7), 1465–1469.
- Rashid, N.R.A., Ali, Md.E., Hamid, S.B.A., Rahman, Md.M., Razzak, Md.A., Asing, dkk., 2015. A suitable method for the detection of a potential fraud of bringing macaque monkey meat into the food chain. *Food Additives & Contaminants: Part A*, **32**: 1013–1022.
- Raymaekers, M., Smets, R., Maes, B., dan Catuyvels, R., 2009. Checklist for Optimization and Validation of Real-Time PCR Assays. *Journal of Clinical Laboratory Analysis*, **23**: 145–151.
- Ririe, K.M., Rasmussen, R.P., dan Wittwer, C.T., 1997. Product differentiation by analysis of DNA melting curves during the polymerase chain reaction. *Analytical Biochemistry*, **245**: 154–160.
- Roche, 2012. High Pure PCR Template Preparation Kit. <http://www.roche-applied-science.com>, 24 Maret 2023.
- Rodríguez, A., Rodríguez, M., Córdoba, J.J., dan Andrade, M.J., 2015. Design of primers and probes for quantitative real-time PCR methods. *Methods in Molecular Biology (Clifton, N.J.)*, **1275**: 31–56.
- Rodríguez, M.A., García, T., González, I., Hernández, P.E., dan Martín, R., 2005. TaqMan real-time PCR for the detection and quantitation of pork in meat mixtures. *Meat Science*, **70**: 113–120.

- Rohman, A. dan Che Man, Y.B., 2012. Analysis of Pig Derivatives for Halal Authentication Studies. *Food Reviews International*, **28**: 97–112.
- Rohman, A., Orbayinah, S., Hermawan, A., Sudjadi, S., Windarsih, A. & Handayani, S., 2022. The development of real-time polymerase chain reaction for identification of beef meatball. *Applied Food Research*, **2(2)**, 100148.
- Rohman, A., Pebriyanti, N.W., Sismindari, Windarsih, A., Ramadhani, D., Larasati, R., dkk., 2020. Real-time polymerase chain reaction for identification of dog meat in adulterated beef meatball using specific primer targeting on cytochrome-b for halal authentication. *International Journal of Food Properties*, **23**: 2231–2241.
- Purwantoro, R., Suryandani, H., Hudaya, D. A., Yuniarsih, E., & Rostianti, T., 2022. Deteksi cemaran daging babi pada sosis sapi dengan metode multiplex pcr di wilayah kabupaten pandeglang. *Teknotika*, **1(2)**, 50-55.
- Septiani, T. dan Pendrianto, P., 2018. Detection of Mice DNA in Meatballs Using Real Time – PCR. *Jurnal Enviroscience*, **2(2)**.
- Sari, R. I., 2016. Analisis Keragaman Sekuens Nukleotida Gen D-loop pada Itik Tegal, *Skripsi*, Universitas Negeri Semarang, Semarang.
- Sarlak, Z., Shojaee-Aliabadi, S., Rezvani, N., Hosseini, H., Rouhi, M., & Dastafkan, Z., 2022. Development and validation of TaqMan real-time PCR assays for quantification of chicken adulteration in hamburgers. *Journal of Food Composition and Analysis*, **106**, 104302.
- Shahzad, S., Afzal, M., Sikandar, S., dan Afzal, I., 2020. Polymerase Chain Reaction, Intech Open, London.
- Shehadul Islam, M., Aryasomayajula, A., dan Selvaganapathy, P. R., 2017, A Review on Macroscale and Microscale Cell Lysis Methods, *Micromachines*, **8(3)**, 83.
- Shen, S., 2019, Diagnostic Molecular Biology, Academic Press, Cambridge.
- Shetty, P. J., 2020, The Evolution of DNA Extraction Methods, *American Journal of Biomedical Science and Research*, **8(1)**, 39 – 45.
- Singh dan Neelam, 2011, Meat Species Spesification to Ensure the Quality of Meat-A Review, *International Journal of Meat Science* **1**, 15-26.
- Soares, S., Amaral, J.S., Oliveira, M.B.P.P., dan Mafra, I., 2013. A SYBR Green real-time PCR assay to detect and quantify pork meat in processed poultry meat products. *Meat Science*, **94**: 115–120.
- Subara, D. dan Jaswir, I., 2018. Gold Nanoparticles: Synthesis and application for Halal Authentication in Meat and Meat Products. *International Journal on Advanced Science, Engineering and Information Technology*, **8**: 1633.
- Sudjadi, Wardani, H.S., Sepminarti, T., dan Rohman, A., 2016. Analysis of Porcine Gelatin DNA in a Commercial Capsule Shell Using Real-Time Polymerase Chain Reaction for Halal Authentication. *International Journal of Food Properties*, **19**: 2127–2134.

- Sulistyaningsih, E., 2007. Polymerase Chain Reaction (PCR): Era Baru Diagnosis dan Manajemen Penyakit Infeksi. *Biomedis*. 1(1): P. 17-25.
- Tanabe, S., Hase, M., Yano, T., Sato, M., Fujimura, T., dan Akiyama, H., 2007. A Real-Time Quantitative PCR Detection Method for Pork, Chicken, Beef, Mutton, and Horseflesh in Foods. *Bioscience, Biotechnology, and Biochemistry*, **71**: 3131–3135.
- Thornton, B. dan Basu, C., 2011. Real-time PCR (qPCR) primer design using free online software. *Biochemistry and Molecular Biology Education*, **39**: 145–154.
- Tian, X., Wang, J., Ma, Z., Li, M., dan Wei, Z., 2019. Combination of an E-Nose and an E-Tongue for Adulteration Detection of Minced Mutton Mixed with Pork. *Journal of Food Quality*, **2019**: 1–10.
- Viljoen, G.J., Nel, L.H., dan Crowther, J.R., 2005. *Molecular Diagnostic PCR Handbook*. Springer, Dordrecht.
- Weng, C. L., Yazid, H., Appalasamy, S., Geng, B. J., Nasir, W. M., Muhammad, N. M., Iman, A. H., Kumaran, J. V., 2020. Optimization of Binding, Washing and Elution Buffer for Development of DNA Isolation Kit, IOP Conference Series: Earth and Environmental Science, 596(1), 012008.
- Wibowo, S., 2000. Membuat Bakso. Penebar Swadaya, Jakarta.
- Wilfinger, W.W., Mackey, K., dan Chomczynski, P., 1997. Effect of pH and Ionic Strength on the Spectrophotometric Assessment of Nucleic Acid Purity. *BioTechniques*, **22**: 474–481.
- Wiesner, R. J., Ruegg, J. C., dan Morano, I., 1992. Counting Target Molecules by Exponential Polymerase Chain Reaction, Copy Number of Mitochondrial DNA in Rat Tissues, *Biochemical and Biophysical Research Communications*, 183(2), 553–559.
- Ye, J., Coulouris, G., Zaretskaya, I., Cutcutache, I., Rozen, S., dan Madden, T.L., 2012. Primer-BLAST: a tool to design target-specific primers for polymerase chain reaction. *BMC bioinformatics*, **13**: 134.
- Yuriadi, Widayanti, R., Artama, W. T., dan Tabbu, C. R., 2014. Analisis Genetika Molekuler Kuda Sumba Berdasarkan Urutan D-Loop Mitokondria, *Jurnal Kedokteran Hewan*, **8**: 23-26.
- Yusop, M.H.M., Mustafa, S., Che Man, Y.B., Omar, A.R., dan Mokhtar, N.F.K., 2012. Detection of Raw Pork Targeting Porcine-Specific Mitochondrial Cytochrome B Gene by Molecular Beacon Probe Real-Time Polymerase Chain Reaction. *Food Analytical Methods*, **5**: 422–429.
- Zhang, Y., Qu, Q., Rao, M., Zhang, N., Zhao, Y., dan Tao, F., 2020. Simultaneous Identification of Animal-Derived Components in Meats Using HighThroughput Sequencing in Combination With a Custom-Built Mitochondrial Genome Database, *Scientific Reports*, **10**, 8965.