DAFTAR PUSTAKA

[1] Kementerian Sekretariat Negara Republik Indonesia, *Peraturan Presiden Nomor 95 Tahun 2018 tentang Sistem Pemerintahan Berbasis Elektronik*. Jakarta, 2018.

[2] A. Q. Wahyu Sulistya *et al.*, "A Case Study of Indonesian Government Digital Transformation: Improving Public Service Quality through E-government Implementation," in *2019 5th International Conference on Science and Technology (ICST)*, Yogyakarta, Indonesia: IEEE, Jul. 2019, pp. 1–6. doi: 10.1109/ICST47872.2019.9166234.

[3] R. Ilieva and N. Gaydarov, "The Never-Ending Story of Digital Transformation - How to Embed it in an Organization," in *2021 IV International Conference on High Technology for Sustainable Development (HiTech)*, Sofia, Bulgaria: IEEE, Oct. 2021, pp. 01–04. doi: 10.1109/HiTech53072.2021.9614202.

[4] N. Budiarti, Y. P. Putra, and A. Nurmandi, "Digital Signature Implementation as a New Smart Governance Model," *Society*, vol. 8, no. 2, pp. 628–639, Dec. 2020, doi: 10.33019/society.v8i2.222.

[5] A. N. E. Izzah and W. Sugandha, "Penggunaan Tanda Tangan Elektronik Dalam Penyelenggaraan E-Government Guna Mewujudkan Pelayanan Publik Yang Efisien," *J. Law Soc. Islam. Civiliz.*, vol. 9, no. 1, pp. 1–9, Aug. 2021, doi: 10.20961/jolsic.v9i1.52836.

[6] Kementerian Sekretariat Negara Republik Indonesia, *Peraturan Pemerintah Nomor 71 Tahun 2019 tentang Penyelenggaraan Sistem dan Transaksi Elektronik*. Jakarta, 2019.

[7] Bagian Komunikasi Publik, Biro Hukum dan Hubungan Masyarakat – BSSN, "Tanda Tangan Elektronik Si Mata Pena 'The New Normal' Semangat Wujudkan Transformasi Digital Pemerintah," BSSN - Badan Siber dan Sandi Negara. Accessed: Feb. 24, 2022. [Online]. Available: https://bssn.go.id/tanda-tangan-elektronik-si-mata-pena-the-new-normal-semangat-wujudkan-transformasi-digital-pemerintah/

[8] *Pemanfaatan Tanda Tangan Elektronik Dalam Mendukung e-Government*, (Aug. 10, 2022). Accessed: Dec. 10, 2022. [Online Video]. Available: https://www.youtube.com/watch?v=XAE6jgQHA4U

[9] Kementerian Pendayagunaan Aparatur Negara dan Reformasi Birokrasi, "Laporan Hasil Pemantauan SPBE Pemerintah Kota Magelang Tahun 2022." 2023.

[10] B. Haryanto, A. Gandhi, and Y. Giri Sucahyo, "The Determinant Factors in Utilizing Electronic Signature Using the TAM and TOE Framework," in *2020 Fifth International Conference on Informatics and Computing (ICIC)*, Gorontalo, Indonesia: IEEE, Nov. 2020, pp. 1–8. doi: 10.1109/ICIC50835.2020.9288623.

[11] S. K. Sharma and J. N. D. G. Gupta, "Building Blocks of an E-Government— A Framework," *J. Electron. Commer. Organ.*, vol. 1, no. 4, pp. 34–48, Dec. 2003.

[12] W. E. Yulia Retnani, R. F. A.P, and B. Prasetyo, "Analysis of User Readiness Level of E-Government Using Stope Framework," in *2019 6th International Conference on Electrical Engineering, Computer Science and Informatics (EECSI)*, Bandung, Indonesia: IEEE, Sep. 2019, pp. 270–273. doi: 10.23919/EECSI48112.2019.8977044.

[13] P. Nusantara, B. Nazief, P. Sandhyaduhita, and H. Fathony, "E-archives Implementation Readiness: A Case of the National Archives of the Republic of Indonesia," in *2018 4th International Conference on Science and Technology (ICST)*, Yogyakarta: IEEE, Aug. 2018, pp. 1–5. doi: 10.1109/ICSTC.2018.8528715.

[14] K. Al-Osaimi, A. Alheraish, and S. H. Bakry, "An integrated STOPE framework for e-readiness assessments," *18th Natl. Comput. Conf.*, pp. 1–11, Mar. 2006.

[15] W. E. W. Prasetya, R. Ferdiana, and P. I. Santosa, "Kerangka Penerapan Tanda Tangan Elektronik Pada Pemerintah Daerah," *Pros. Semin. Nas. Elinvo 2016*, pp. 61–71, Sep. 2016.

[16] F. Z. Abraham, P. I. Santosa, and W. W. Winarno, "Tandatangan Digital Sebagai Solusi Teknologi Informasi dan Komunikasi (TIK) Hijau: Sebuah Kajian Literatur (Digital Signature as Green Information and Communication Technology (ICT) Solution: A Review Paper)," *Masy. Telematika Dan Inf. J. Penelit. Teknol. Inf. Dan Komun.*, vol. 9, no. 2, pp. 111–124, Dec. 2018, doi: 10.17933/mti.v9i2.120.

[17] N. Iryani and D. Setiawan, "Implementation of Digital Signature Using a SWOT Analysis to Improve Information Security," *J. Telekomun. Dan Komput.*, vol. 9, no. 2, pp. 115–128, Aug. 2019, doi: 10.22441/incomtech.v9i2.6473.

[18] A. A. Santosa and F. Alamsjah, "The Drivers of a Digital Signature System Adoption: Evidence from Finance and Information System Departments," *J. Inf. Syst. Eng. Bus. Intell.*, vol. 8, no. 1, pp. 80–90, Apr. 2022, doi: 10.20473/jisebi.8.1.80-90.

[19] Y. Fitriyah, M. Riasetiawan, L. Lazuardi, and G. Sanjaya, "Analisis Tingkat Kesiapan Implementasi Tanda Tangan Digital Untuk Autentikasi Dokumen Rekam Medis Elektronik di Instalasi Rawat Jalan RSUD Kota Yogyakarta," *J. Inf. Syst. Public Health*, vol. VII, no. 2, pp. 52–68, Agustus 2022.

[20] R. A. Nugroho, "Kajian Analisis Model E-Readiness Dalam Rangka Implementasi E-Government," *Masy. Telematika Dan Inf. J. Penelit. Teknol. Inf. Dan Komun.*, vol. 11, no. 1, pp. 65–78, 2020, doi: 10.17933/mti.v11i1.171.

[21] F. Septikhtiarif and S. Handayaningsih, "Pengukuran E-Readiness Menggunakan Framework Stope Pada Proses Pengajuan Cuti Akademik Perguruan Tinggi," *Pros. Annu. Res. Semin. 2017*, vol. 3, no. 1, pp. 173–177, 2017.

[22] T. H. Pudjiantoro, I. Santikarama, and H. Ashaury, "Pengukuran Tingkat Kesiapan Teknologi Informasi pada Universitas Jenderal Achmad Yani," *Sebatik*, vol. 23, no. 1, pp. 158–164, Jun. 2019, doi: 10.46984/sebatik.v23i1.462.

[23] R. A. Nugroho and Y. Purbokusumo, "E-Government Readiness: Penilaian Kesiapan Aktor Utama Penerapan E-Government di Indonesia," *IPTEK-KOM*, vol. 22, no. 1, pp. 1–17, Jun. 2020, doi: http://dx.doi.org/10.33164/iptekkom.22.1.2020.1-17.

[24] T. D. Y. Syahputri, D. P. Githa, and I. P. A. E. Pratama, "E-Readiness of Integrated Information Systems Using STOPE Framework in Udayana University," *J. Ilm. Merpati Menara Penelit. Akad. Teknol. Inf.*, vol. 9, no. 1, pp. 13–22, Apr. 2021, doi: 10.24843/JIM.2021.v09.i01.p02.

[25] N. R. Hidayah and M. F. Ma'ruf, "Efektivitas Penerapan Layanan Sistem Informasi Tanda Tangan Elektronik (SITTEK) di Dinas Penanaman Modal dan Pelayanan Terpadu Satu Pintu (DPMPTSP) Kabupaten Sidoarjo," *Publika*, vol. 6, no. 6, pp. 1–8, 2018.

[26] I.-C. Chang, H.-G. Hwang, M.-C. Hung, M.-H. Lin, and D. C. Yen, "Factors affecting the adoption of electronic signature: Executives' perspective of hospital information department," *Decis. Support Syst.*, vol. 44, no. 1, pp. 350–359, Nov. 2007, doi: 10.1016/j.dss.2007.04.006.

[27] M. R. Alagheband and A. Mashatan, "Advanced digital signatures for preserving privacy and trust management in hierarchical heterogeneous IoT: Taxonomy, capabilities, and objectives," *Internet Things*, vol. 18, pp. 1–25, May 2022, doi: 10.1016/j.iot.2021.100492.

[28] A. Nugraha and A. Mahardika, "Penerapan Tanda Tangan Elektronik Pada Sistem Elektronik Pemerintahan Guna Mendukung E-Government," *Semin. Nas. Sist. Inf. Indones.*, pp. 359–364, Nov. 2016.

[29] I. Masudin, I. L. T. Pangenggar, D. P. Restuputri, S. Kusumadewi, and M. F. Ibrahim, "A Review of Technology Readiness Index (TRI) on Retail Industry: Approach and Application," *Semin. Nas. Teknol. Dan Rekayasa SENTRA 2018*, vol. III, pp. 113–118, 2018.

[30] Venkatesh, Morris, Davis, and Davis, "User Acceptance of Information Technology: Toward a Unified View," *MIS Q.*, vol. 27, no. 3, pp. 425–477, Sep. 2003, doi: 10.2307/30036540.

[31] S. H. Bakry and F. H. Bakry, "A strategic view for the development of E-Business," *Int. J. Netw. Manag.*, vol. 11, no. 2, pp. 103–112, Mar. 2001, doi: 10.1002/nem.395.

[32] S. H. Bakry, "Development of e-government: a STOPE view," *Int. J. Netw. Manag.*, vol. 14, no. 5, pp. 339–350, Sep. 2004, doi: 10.1002/nem.529.

[33] S. H. Bakry, "Toward the development of a standard e-readiness assessment policy," *Int. J. Netw. Manag.*, vol. 13, no. 2, pp. 129–137, Mar. 2003, doi: 10.1002/nem.466.

[34] A. H. Bakry and S. H. Bakry, "Enterprise resource planning: a review and a STOPE view," *Int. J. Netw. Manag.*, vol. 15, no. 5, pp. 363–370, Sep. 2005, doi: 10.1002/nem.584.

[35] J. D. Bryan and T. Zuva, "A Review on TAM and TOE Framework Progression and How These Models Integrate," *Adv. Sci. Technol. Eng. Syst. J.*, vol. 6, no. 3, pp. 137–145, May 2021, doi: 10.25046/aj060316.

[36] I. N. Shaanika and K. N. Amunkete, "A critical review of the Namibian Government IS/T Projects assessments for readiness before deployment– a

STOPE view," in *2021 3rd International Multidisciplinary Information Technology and Engineering Conference (IMITEC)*, Windhoek, Namibia: IEEE, Nov. 2021, pp. 1–8. doi: 10.1109/IMITEC52926.2021.9714673.

[37] Kementerian Sekretariat Negara Republik Indonesia, *Undang-undang Nomor 19 Tahun 2016 tentang Perubahan Atas Undang-undang Nomor 11 Tahun 2008 tentang Informasi dan Transaksi Elektronik*. Jakarta, 2016.

[38] K. Kumari, "E-Signature," *Proc. ETBMITIC-2017*, pp. 259–262, 2017.

[39] R. Dermawan, "Pemanfaatan Tanda Tangan Digital Tersertifikasi di Era Pandemi," *Rewang Rencang J. Huk. Lex Gen.*, vol. 2, no. 8, pp. 762–781, Aug. 2021.

[40] L. Rizkinaswara, "Penyelenggara Sertifikat Elektronik (PSrE) Induk," Direktorat Jenderal Aplikasi Informatika Kementerian Komunikasi dan Informatika RI. Accessed: Feb. 24, 2022. [Online]. Available: https://aptika.kominfo.go.id/2020/01/penyelenggara-sertifikat-elektronik-psre-induk/

[41] S. R. Y. Saputra, "Sosialisasi Sertifikat Elektronik Pemkot Bogor." Badan Siber dan Sandi Negara, Feb. 21, 2019. [Online]. Available: https://perizinan.kotabogor.go.id/assets/web/galeri/Bahan_Sosialisasi_Sertifikat_Elektronik_Pemkot_Bogor1.pdf

[42] Pemerintah Republik Indonesia, *Instruksi Presiden Republik Indonesia Nomor 3 Tahun 2003 tentang Kebijakan dan Strategi Nasional Pengembangan e-Government*. Jakarta, 2003.

[43] R. E. Indrajit, D. Rudianto, and A. Zainuddin, *Electronic Government in Action*. Yogyakarta: Andi Yogyakarta, 2005.

[44] J. Esteves and R. C. Joseph, "A comprehensive framework for the assessment of eGovernment projects," *Gov. Inf. Q.*, vol. 25, no. 1, pp. 118–132, Jan. 2008, doi: 10.1016/j.giq.2007.04.009.

[45] E. E. Adomi, Ed., *Frameworks for ICT Policy: Government, Social and Legal Issues*. in Advances in IT Standards and Standardization Research. IGI Global, 2011. doi: 10.4018/978-1-61692-012-8.

[46] A. Rabaiah and E. Vandijck, "A Strategic Framework of e-Government: Generic and Best Practice," *Electron. J. E-Gov.*, vol. 7, no. 3, pp. 241–258, 2009.

[47] UNDP, Ed., *Human Development Report 2001: Making New Technologies Work for Human Development*. New York: Oxford Univ. Press, 2001. [Online]. Available: https://hdr.undp.org/content/human-development-report-2001

[48] C. Friedland and M. Muylkens, *International Telecommunication Union e-Government Implementation Toolkit Introduction: E-government Readiness Assessment Framework*. Geneva: International Telecommunication Union, 2009.

[49] Harvard University, *Readiness for the Networked World A Guide for Developing Countries*. Center for International Development. Information Technologies Group, Harvard University, 2000.

[50] N. Boemo-Mokhawa and D. F. Kocaoglu, "Determinants of e-government readiness: A literature review," *Proc. PICMET14 Conf. Portland Int. Cent.*

Manag. Eng. Technol. Infrastruct. Serv. Integr. IEEE, pp. 514–521, Jul. 2014.

[51] A. Ghavamifar, L. Beig, and G. A. Montazer, "The Comparison of Different E-Readiness Assessment Tools," in *2008 3rd International Conference on Information and Communication Technologies: From Theory to Applications*, Damascus, Syria: IEEE, Apr. 2008, pp. 1–5. doi: 10.1109/ICTTA.2008.4529945.

[52] D. Dukić, G. Dukić, and N. Bertović, "Public administration employees' readiness and acceptance of e-government: Findings from a Croatian survey," *Inf. Dev.*, vol. 33, no. 5, pp. 525–539, Nov. 2017, doi: 10.1177/0266666916671773.

[53] K. Al-Osaimi, A. Alheraish, and S. H. Bakry, "e-Readiness Assessment Case-Studies Using the STOPE Approach," *Saudi Eng. Conf.*, pp. 269–283, 2007.

[54] Badan Siber dan Sandi Negara, *Peraturan Badan Siber dan Sandi Negara Nomor 10 Tahun 2019 tentang Pelaksanaan Persandian untuk Pengamanan Informasi di Pemerintah Daerah*. Jakarta, 2019.

[55] Pemerintah Kota Magelang, *Peraturan Daerah Kota Magelang Nomor 4 Tahun 2021 tentang Rencana Pembangunan Jangka Menengah Daerah Kota Magelang Tahun 2021-2026*. Magelang, 2021.

[56] Badan Siber dan Sandi Negara, *Peraturan Badan Siber dan Sandi Negara Nomor 4 Tahun 2021 tentang Pedoman Manajemen Keamanan Sistem Informasi Pemerintahan Berbasis Elektronik dan Standar Teknis dan Prosedur Keamanan Sistem Pemerintahan Berbasis Elektronik*. Jakarta, 2021.

[57] Kementerian Komunikasi dan Informatika RI, *Peraturan Menteri Komunikasi dan Informatika RI Nomor 11 Tahun 2022 tentang Tata Kelola Penyelenggaraan Sertifikasi Elektronik*. Jakarta, 2022.

[58] I. Alpizar-Chacon and M. Chacon-Rivas, "Authenticity and versioning of learning objects using the digital signature infrastructure of Costa Rica," in *2016 XI Latin American Conference on Learning Objects and Technology (LACLO)*, San Carlos, Alajuela, Costa Rica: IEEE, Oct. 2016, pp. 1–6. doi: 10.1109/LACLO.2016.7751775.

[59] R. Villalón-Fonseca, "The nature of security: A conceptual framework for integral-comprehensive modeling of IT security and cybersecurity," *Comput. Secur.*, vol. 120, pp. 1–22, Sep. 2022, doi: 10.1016/j.cose.2022.102805.

[60] R. Villalón-Fonseca, A. Mora-Castro, R. Bartels-González, M. Carballo-Chavarría, and G. Marín-Raventós, "Promoting Quality e-Government Solutions by Applying a Comprehensive Information Assurance Model: Use Cases for Digital Signature," in *ICT for Promoting Human Development and Protecting the Environment*, vol. 481, F. J. Mata and A. Pont, Eds., in IFIP Advances in Information and Communication Technology, vol. 481. , Cham: Springer International Publishing, 2016, pp. 223–234. doi: 10.1007/978-3-319-44447-5_21.

[61] A. Kalja, A. Reitsakas, and N. Saard, "eGovernment in Estonia: best practices," in *A Unifying Discipline for Melting the Boundaries Technology Management:*, Portland, OR, USA: IEEE, 2005, pp. 500–506. doi: 10.1109/PICMET.2005.1509730.

[62] A. Kalja, T. Robal, and U. Vallner, "New generations of Estonian

eGovernment components," in *2015 Portland International Conference on Management of Engineering and Technology (PICMET)*, Portland, OR, USA: IEEE, Aug. 2015, pp. 625–631. doi: 10.1109/PICMET.2015.7273002.

[63] govca BJIK, "Penyelenggara Sertifikasi Elektronik iOTENTIK," iOTENTIK-Government Certification Authority. Accessed: Sep. 22, 2022. [Online]. Available: govca.id

[64] Jurnalis, "BPPT Launcing Certification Authority iOTentik," Komite.id. Accessed: Sep. 23, 2015. [Online]. Available: https://www.komite.id/2015/12/15/bppt-launcing-certification-authority-iotentik/

[65] S. P. Fajrianti, "Aplikasi Simponie sebagai Inovasi Pelayanan Publik untuk Meningkatkan Kualitas Pelayanan Perizinan di Kota Tangerang Selatan," *Indones. J. Soc. Polit. Sci.*, vol. 2, no. 1, pp. 13–26, Apr. 2021.

[66] admin, "Kendari Resmi Gunakan Tanda Tangan Elektronik," kendarikota.go.id - Website Resmi Pemerintah Daerah Kota Kendari. Accessed: Sep. 23, 2022. [Online]. Available: https://www.kendarikota.go.id/berita/kendari-resmi-gunakan-tanda-tangan-elektronik/

[67] Diskominfo Kendari, "Pemkot Kendari Terbitkan Tanda Tangan Elektronik Tersertifikasi," kendarikota.go.id - Website Resmi Pemerintah Daerah Kota Kendari. Accessed: Sep. 23, 2022. [Online]. Available: https://www.kendarikota.go.id/berita/kendari-resmi-gunakan-tanda-tangan-elektronik/

[68] Sumarlin, "Pemkot Kendari Resmi Gunakan Tanda Tangan Elektronik," DetikSultra.com. Accessed: Sep. 23, 2022. [Online]. Available: https://detiksultra.com/kendari/pemkot-kendari-resmi-gunakan-tanda-tangan-elektronik/

[69] M. N. Husain, F. Alputra, Muh. Nasir, and D. Anggraini, "Tata Kelola Pemerintahan Kota Kendari di Masa Pandemi dan Pasca Covid-19," *Pros. SENASPOLHI*, vol. 1, no. 1, pp. 1–15, Aug. 2021.

[70] Prof. Sugiyono Dr., *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta, 2013.

[71] Pemerintah Kota Magelang, *Peraturan Wali Kota Magelang Nomor 78 Tahun 2021 tentang Kedudukan, Susunan Organisasi, Tugas dan Fungsi, Serta Tata Kerja Dinas Kependudukan dan Pencatatan Sipil Kota Magelang*. Magelang, 2021.

[72] Dinas Kependudukan dan Pencatatan Sipil Kota Magelang, *Keputusan Kepala Dinas Kependudukan dan Pencatatan Sipil Kota Magelang Nomor 067/71/350 Tahun 2021 tentang Standar Operasional Prosedur Bidang Pendaftaran Penduduk, Pelayanan Pencatatan Sipil dan Pengelolaan Informasi Administrasi Kependudukan dan Pemanfaatan Data pada Dinas Kependudukan dan Pencatatan Sipil Kota Magelang*. Magelang, 2021.

[73] Pemerintah Kota Magelang, *Peraturan Wali Kota Magelang Nomor 79 Tahun 2021 tentang Kedudukan, Susunan Organisasi, Tugas dan Fungsi, Serta Tata Kerja Dinas Komunikasi, Informatika dan Statistik Kota Magelang*. Magelang, 2021.

[74] Pemerintah Kota Magelang, *Peraturan Wali Kota Magelang Nomor 80 Tahun 2021 tentang Kedudukan, Susunan Organisasi, Tugas dan Fungsi, Serta Tata Kerja Dinas Penanaman Modal dan Pelayanan Terpadu Satu Pintu Kota Magelang*. Magelang, 2021.

[75] Pemerintah Kota Magelang, *Peraturan Wali Kota Magelang Nomor 74 Tahun 2021 tentang Kedudukan, Susunan Organisasi, Tugas dan Fungsi, Serta Tata Kerja Dinas Tenaga Kerja Kota Magelang*. Magelang, 2021.

[76] Kementerian Pendayagunaan Aparatur Negara dan Reformasi Birokrasi Republik Indonesia, *Peraturan Menteri Pendayagunaan Aparatur Negara dan Reformasi Birokrasi Republik Indonesia Nomor 59 Tahun 2020 tentang Pemantauan dan Evaluasi Sistem Pemerintahan Berbasis Elektronik*. Jakarta, 2020.

[77] Humas MENPAN RB, "Pentingnya 'Digital Leadership' dalam Transformasi Teknologi," Kementerian Pendayagunaan Aparatur Negara dan Reformasi Birokrasi - Republik Indonesia. Accessed: Jul. 06, 2023. [Online]. Available: https://www.menpan.go.id/site/berita-terkini/pentingnya-digital-leadership-dalam-transformasi-teknologi

[78] A. Latif and W. Wahyu, "Penilaian E-Audit Readiness dengan Pendekatan Framework STOPE pada Badan Pemeriksa Keuangan (BPK) RI Perwakilan Provinsi Banten," *JNTETI*, vol. 1, no. 2, pp. 1–9, Agustus 2012.

[79] Pemerintah Kota Magelang, *Peraturan Wali Kota Magelang Nomor 51 Tahun 2019 tentang Sistem Pemerintahan Berbasis Elektronik Kota Magelang*. Magelang, 2019.

[80] T. Altameem, M. Zairi, and S. Alshawi, "Critical Success Factors of E-Government: A Proposed Model for E-Government Implementation," in *2006 Innovations in Information Technology*, Dubai, United Arab Emirates: IEEE, Nov. 2006, pp. 1–5. doi: 10.1109/INNOVATIONS.2006.301974.

[81] K. Egerszegi and P. Erdo, "Problems in the Implementation of the Electronic Signature," *Period. SER SOC MAN SCI*, vol. 11, no. 1, pp. 67–82, 2003.

[82] I. Ananda, "Literatur Review: Implementasi Strategi Transformasi Digital pada Organisasi Internasional," *Comput. Based Inf. Syst. J.*, vol. 9, no. 1, pp. 1–13, Mar. 2021, doi: 10.33884/cbis.v9i1.2473.

[83] K. Finstad, "Response Interpolation and Scale Sensitivity: Evidence Against 5-Point Scales," *J. Usability Stud.*, vol. 5, no. 3, 2010.

[84] S. Y. Y. Chyung, K. Roberts, I. Swanson, and A. Hankinson, "Evidence-Based Survey Design: The Use of a Midpoint on the Likert Scale," *Perform. Improv.*, vol. 56, no. 10, pp. 15–23, Nov. 2017, doi: 10.1002/pfi.21727.

[85] E. Hertanto, "Perbedaan skala likert lima skala dengan modifikasi skala likert empat skala," *Metodol. Penelit.*, vol. 2, pp. 1–4, 2017.