

## DAFTAR PUSTAKA

- Adysti, N. L., & Antariksa, N. S. (2011). Pelestarian Gedung Merah Putih Balai Pemuda Kota Surabaya. *Arsitektur E-Journal*, 4(2), 71–84.
- Andi, U. F., & Sudradjat, I. (2016). Improvement of Riverbanks and its Effect on Building Configuration. *J. Appl. Environ. Biol. Sci*, 6(8), 14–21.
- Ardiansyah, Y. (2020). Perkembangan Islam di Kesultanan Sambas pada Masa Sultan Muhammad Syafiudin II (1866-1922 M). *Cendekia Sambas*, 1(2), 25–32.
- Arifin, Z., Sudiarso, E., & Winata, B. (2022). Pengawetan Kayu Sengon (*Paraserianthes falcataria* (L) Nielsen) Menggunakan Oli Bekas dengan Metode Perendaman Dingin. *ULIN: Jurnal Hutan Tropis*, 6(1), 38–46. <https://doi.org/10.32522/ujht.v6i1.6178>
- Austigard, M. S., & Mattsson, J. (2020). Fungal Damages in Norwegian Massive Timber Elements—A Case Study. *Wood Material Science & Engineering*, 15(6), 326–334.
- Azhari, N. F. N., & Mohamed, E. (2012). Public Perception: Heritage Building Conservation in Kuala Lumpur. *Procedia-Social and Behavioral Sciences*, 50, 271–279. <https://doi.org/10.1016/j.sbspro.2012.08.033>
- Badan Pusat Statistik Kabupaten Sambas. (2021). *Kabupaten Sambas Dalam Angka 2021*. Kabupaten Sambas: Badan Pusat Statistik Kabupaten Sambas.
- Baik, A., Alitany, A., Boehm, J., & Robson, S. (2014). Jeddah Historical Building Information Modelling" JHBIM"—Object Library. *ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, 2(5), 41–47. <https://doi.org/10.5194/isprsannals-II-5-41-2014>
- Banfi, F. (2016). Building Information Modelling—A Novel Parametric Modeling Approach Based on 3D Surveys of Historic Architecture. *Euro-Mediterranean Conference*, 1, 116–127. [https://doi.org/10.1007/978-3-319-48496-9\\_10](https://doi.org/10.1007/978-3-319-48496-9_10)
- Basri, E., Yuniarti, K., Wahyudi, I., & Pari, R. (2020). *Teknologi Pengeringan Kayu*. Bogor: IPB Press.
- Bruno, N., & Roncella, R. (2018). A Restoration Oriented HBIM System for Cultural Heritage Documentation the Case Study of Parma Cathedral. *International Archives of The Photogrammetry, Remote Sensing and Spatial Information Sciences*, 42(2), 171–178. <https://doi.org/10.5194/isprs-archives-XLII-2-171-2018>

- Budakci, M., & TAŞÇIOĞLU, C. (2013). Adhesion Properties of Some Protective Layers Exposed to Outside Weather Conditions for Five Years. *Turkish Journal of Agriculture and Forestry*, 37(1), 126–132. <https://doi.org/10.3906/tar-1202-24>
- Chiabrando, F., Lo Turco, M., & Rinaudo, F. (2017). Modeling the Decay in An HBIM Starting from 3D Point Clouds. A Followed Approach for Cultural Heritage Knowledge. *Int. Arch. Photogramm. Remote Sens. Spat. Inf. Sci*, 42, 605–612. <https://doi.org/10.5194/isprs-archives-XLII-2-W5-605-2017>
- Creswell, J. W., & Creswell, J. D. (2018). *Research Design Qualitative, Quantitative, and Mixed Methods Approaches Fifth Edition*. Los Angeles: SAGE.
- Dore, C., & Murphy, M. (2012). *Integration of HBIM and 3D GIS for Digital Heritage Modelling*. 71. <https://doi.org/10.21427/ws8s-xk50>
- Dore, C., Murphy, M., McCarthy, S., Brechin, F., Casidy, C., & Dirix, E. (2015). Structural Simulations and Conservation Analysis-Historic Building Information Model (HBIM). *The International Archives of Photogrammetry, Remote Sensing and Spatial Information Sciences*, 40(5), 351–357. <https://doi.org/10.5194/isprsarchives-XL-5-W4-351-2015>
- Ebrahim, M. (2016). *Archaeological Photogrammetry and World Heritage Documentation*. Germany: LAP Lambert Academic Publishing.
- Eudave, R. R., & Ferreira, T. M. (2020). On the Suitability of A Unified GIS-BIM-HBIM Framework for Cataloguing and Assessing Vulnerability in Historic Urban Landscapes: A Critical Review. *International Journal of Geographical Information Science*, 35(10), 2047–2077. <https://doi.org/10.1080/13658816.2020.1844208>
- Fahreza, A., & Sastrosasmito, S. (2018). Semiotic Study on the Elements of Architectural Spaces in the Compound of Istana Alwatzikhoebillah Sambas (Case Study: Istana Kesulthanan Islam Sambas, Kalimantan Barat). *Journal of Architectural Research and Design Studies*, 2(1), 37–49.
- Fai, S., Graham, K., Duckworth, T., Wood, N., & Attar, R. (2011). Building Information Modelling and Heritage Documentation. *Proceedings of the 23rd International Symposium, International Scientific Committee for Documentation of Cultural Heritage (CIPA), Prague, Czech, Republic*, 12–16.
- Fai, S., & Sydor, M. (2013). Building Information Modelling and the Documentation of Architectural Heritage: Between the ‘Typical’ and the

‘Specific.’ 2013 *Digital Heritage International Congress (DigitalHeritage)*, 731–734. <https://doi.org/10.1109/DigitalHeritage.2013.6743828>

- Faisal, G., & Wihardyanto, D. (2013). Selembayung sebagai Identitas Kota Pekanbaru: Kajian Langgam Arsitektur Melayu. *Indonesian Journal of Conservation*, 2(1), 51–59. <https://doi.org/10.15294/ijc.v2i1.2694>
- Ferrari, C., Santunione, G., Libbra, A., Muscio, A., Sgarbi, E., Siligardi, C., & Barozzi, G. S. (2015). Review on the Influence of Biological Deterioration on the Surface Properties of Building Materials: Organisms, Materials, and Methods. *International Journal of Design & Nature and Ecodynamics*, 10(1), 21–39. <https://doi.org/10.2495/DNE-V10-N1-21-39>
- Firmansyah, H. (2020). Heritage Kota Pontianak sebagai Sumber Belajar dalam Pembelajaran Sejarah. *MASA: Journal of History*, 1(2), 94–108.
- Frankl, J. (2015). Wood-damaging Fungi in Truss Structures of Baroque Churches. *Journal of Performance of Constructed Facilities*, 29(5), 04014138-1-04014138-5. [https://doi.org/10.1061/\(ASCE\)CF.1943-5509.0000632](https://doi.org/10.1061/(ASCE)CF.1943-5509.0000632)
- Ganesan, P., Rajini, V., & Rajkumar, R. I. (2010). Segmentation and Edge Detection of Color Images Using CIELAB Color Space and Edge Detectors. *IEEE*, 393–397. <https://doi.org/10.1109/INTERACT.2010.5706186>
- Garagnani, S., & Manferdini, A. M. (2013). Parametric Accuracy: Building Information Modeling Process Applied to the Cultural Heritage Preservation. *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, 40(5), 87–92.
- Ghionea, I. G., Devedžić, G., & Ćuković, S. (2015). Parametric Modeling of Surfaces Using CATIA v5 Environment. *Applied Mechanics and Materials*, 760, 93–98.
- Giudice, M. D., & Osello, A. (2013). BIM for Cultural Heritage. *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, 40(5), 225–229. <https://doi.org/10.5194/ISPRSARCHIVES-XL-5-W2-225-2013>
- Goud, J., Bindu, N. H., Samatha, B., Prasad, M. R., & Charya, M. A. (2011). Lignolytic Enzyme Activities of Wood Decaying Fungi from Andhra Pradesh. *Journal of the Indian Academy of Wood Science*, 8(1), 26–31. <https://doi.org/10.1007/s13196-011-0019-2>
- Gunawan, A. P. (2012). Peranan Warna dalam Karya Fotografi. *Humaniora*, 3(2), 540–548.

- Habibi, H., & Al-Kharis, M. A. W. (2021). Eksplorasi Bryophyta di Kawasan Wisata Coban Pelangi, Kecamatan Poncokusumo-Kabupaten Malang. *Floribunda*, 6(7), 273–278. <https://doi.org/10.32556/floribunda.v6i7.2021.358>
- Hadi, A. A. (2013). Aspek Visual Rumah Susun di Kawasan Jogoyudan Sungai Code Yogyakarta. *Jurnal Arsitektur & Perencanaan (JAP)*, 6(2), 28–34.
- Hamzah, E. R., & Indriana, D. R. (2020). Kajian Pola Ornamen (Ragam Hias) Bernuansa Melayu untuk Fasade Bangunan Publik di Kota Pontianak. *Jurnal Vokasi*, 15(2), 75–87. <https://doi.org/10.31573/vokasi.v15i2.220>
- Hanan, H., Suwardhi, D., Nurhasanah, T., & Santa Bukit, E. (2015). Batak Toba Cultural Heritage and Close-Range Photogrammetry. *Procedia-Social and Behavioral Sciences*, 184(1), 187–195. <https://doi.org/10.1016/j.sbspro.2015.05.079>
- Handayani, D., H., N. B., & Siswanto, J. J. (2019). Pengaruh Karakter Visual Bangunan Sekitar Terhadap Perancangan Fasad Bangunan Perpustakaan Nasional. *Prosiding Seminar Intelektual Muda*, 1(1). <https://doi.org/10.25105/psia.v1i1.5926>
- Hidajat, A., Fatharani, F., Martika, D., Andika, F., & Putih, G. (2014). Kajian Penggunaan Material Kayu dan Bambu Ditinjau Dari Pengawetan dan Perawatan. *Reka Karsa*, 2(4), 1–10.
- Hoseini, A. H. G., & Dahlan, N. (2012). The Essence of Malay Vernacular Houses: Towards Understanding the Socio-cultural and Environmental Values. *Journal of the International Society for the Study of Vernacular Settlements*, 2(2), 53–73.
- Kassim, P. S. J., Sharif, H. M., Nawawi, N. M., Majid, N. H. A., Kadir, T. A. Q. R. A., Harith, M., & Halimmudin, W. M. (2020). *The Palace Vanishes: Aspects of Indigenous 17th and 18th Century Palaces of The Malay World*. International Conference of Indigenous People.
- Kemenhum & HAM RI. (2010). *Undang-Undang Republik Indonesia Nomor 11 Tahun 2010 tentang Cagar Budaya*. Lembaran Negara Republik Indonesia Tahun 2010 Nomor 130 Kementerian Hukum dan Hak Asasi Manusia Republik Indonesia.
- Khalil, A., & Stravoravdis, S. (2019). H-BIM and the Domains of Data Investigations of Heritage Buildings Current State of the Art. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, 42(2), 661–667. <https://doi.org/10.5194/isprs-archives-XLII-2-W11-661-2019>

- Khalil, A., Stravoravdis, S., & Backes, D. (2021). Categorisation of Building Data in the Digital Documentation of Heritage Buildings. *Applied Geomatics*, *13*, 29–54. <https://doi.org/10.1007/s12518-020-00322-7>
- Kleden, U. C., & Fanani, F. (2016). Harmonisasi Ketentuan Peruntukan Bangunan Cagar Budaya Dalam Perspektif Regulasi di Kawasan Budaya Kotabaru, Kota Yogyakarta-DIY. *ReTII*, *10*, 167–177.
- Klein, L., Li, N., & Becerik-Gerber, B. (2012). Imaged-based Verification of As-built Documentation of Operational Buildings. *Automation in Construction*, *21*, 161–171. <https://doi.org/10.1016/j.autcon.2011.05.023>
- Konopka, D., Gebhardt, C., & Kaliske, M. (2017). Numerical Modelling of Wooden Structures. *Journal of Cultural Heritage*, *27*, S93–S102. <https://doi.org/10.1016/j.culher.2015.09.008>
- Kusyanto, M. (2013). Kajian Fasade Bangunan Pecinan di Kota Demak. *TATAL*, *8*(2), 91–101.
- Lake, R. C., Purbadi, Y. D., Rayawulan, R. M., Daton, R., & Lalu, E. D. (2019). Simbol dan Ornamen-Symbolis pada Arsitektur Gereja Katolik Regina Caeli di Perumahan Pantai Indah Kapuk-Jakarta. *Jurnal IDEALOG: Ide Dan Dialog Indonesia*, *4*(1), 23–39. <https://doi.org/10.25124/idealog.v4i1.1932>
- Laksana, N. I., Wulandari, L. D., & Kusdiwanggo, S. (2021). Elemen Arsitektural Astana Sunda Kasepuhan Ciptagelar. *RUAS (Review of Urbanism and Architectural Studies)*, *19*(2), 51–59. <https://doi.org/10.21776/ub.ruas.2021.019.02.5>
- Lanzara, E., Scandurra, S., Musella, C., Palomba, D., di Luggo, A., & Asprone, D. (2021). Documentation of Structural Damage and Material Decay Phenomena in H-BIM Systems. *The International Archives of Photogrammetry, Remote Sensing and Spatial Information Sciences*, *46*, 375–382.
- Lestari, L., Zain, Z., Rudiyo, & Irwin. (2016). Mengenal Arsitektur Lokal: Konstruksi Rumah Kayu di Tepian Sungai Kapuas, Pontianak. *Langkau Betang: Jurnal Arsitektur*, *3*(2), 1–11.
- Lestiani, A., Lestari, R. S. D., Rizkia, R. A., Pratiwi, A. M., Azrai, E. P., & Rini, D. S. (2021). Survei Keberagaman Lumut dan Pohon Inang di Kawasan Kebun Raya Bogor. *Proceeding of Biology Education*, *4*(1), 51–62. <https://doi.org/10.21009/pbe.4-1.5>
- Logothetis, S., Delinasiou, A., & Stylianidis, E. (2015). Building Information Modelling for Cultural Heritage: A Review. *ISPRS Annals of*

- Photogrammetry, Remote Sensing and Spatial Information Sciences*, 2(5), 177–183. <https://doi.org/10.5194/isprsannals-II-5-W3-177-2015>
- Mardiyati, I. (2011). Perkembangan Pendidikan dan Perilaku Keberagamaan pada Masa Kesultanan Sambas. *Walisongo: Jurnal Penelitian Sosial Keagamaan*, 19(2), 335–358. <https://doi.org/10.21580/ws.19.2.161>
- Matsuo, M., Umemura, K., & Kawai, S. (2012). Kinetic Analysis of Color Changes in Cellulose During Heat Treatment. *Journal of Wood Science*, 58(2), 113–119.
- Megahed, N. A. (2015). Towards a Theoretical Framework for HBIM Approach in Historic Preservation and Management. *ArchNet-IJAR: International Journal of Architectural Research*, 9(3), 130–147.
- Meteoblue.com. (2022). *Simulated Historical Climate & Weather Data for Sambas*. [https://www.meteoblue.com/en/weather/historyclimate/climatemodelled/sambas\\_indonesia\\_1628979](https://www.meteoblue.com/en/weather/historyclimate/climatemodelled/sambas_indonesia_1628979)
- Mohamed, N., Mohamad, M. Z., Adam, F., Faiz, M., Idris, H. M., Hassan, A. F., & Mahrus, E. (2018). Sambas Sultanate and the Development of Islamic Education. *International Journal of Academic Research in Business and Social Sciences*, 8(11), 950–957.
- Mol, A., Cabaleiro, M., Sousa, H. S., & Branco, J. M. (2020). HBIM for Storing Life-Cycle Data Regarding Decay and Damage in Existing Timber Structures. *Automation in Construction*, 117(1), 1–13. <https://doi.org/10.1016/j.autcon.2020.103262>
- Monrroy, M., Ortega, I., Ramírez, M., Baeza, J., & Freer, J. (2011). Structural Change in Wood by Brown Rot Fungi and Effect on Enzymatic Hydrolysis. *Enzyme and Microbial Technology*, 49(5), 472–477. <https://doi.org/10.1016/j.enzmictec.2011.08.004>
- Murphy, M., McGovern, E., & Pavia, S. (2013). Historic Building Information Modelling—Adding Intelligence to Laser and Image Based Survey of European Classical Architecture. *ISPRS Journal of Photogrammetry and Remote Sensing*, 76, 89–102. <https://doi.org/10.1016/j.isprsjprs.2012.11.006>
- Nagy, G., & Ashraf, F. (2021). HBIM Platform & Smart Sensing as a Tool for Monitoring and Visualizing Energy Performance of Heritage Buildings. *Developments in the Built Environment*, 8(1), 1–15.
- Nofal, M., & Kumaran, K. (2011). Biological Damage Function Models for Durability Assessments of Wood and Wood-Based Products in Building Envelopes. *European Journal of Wood and Wood Products*, 69(4), 619–631. <https://doi.org/10.1007/s00107-010-0508-9>

- Nor, I. H. M., & Isa, S. S. (2015). Preliminary Study of Malay Traditional Design Authenticity in Malaysian Tourist Accommodation Facilities. *Adventure and Ecotourism in Malaysia*, 26–39.
- Palanti, S., Macchioni, N., Paoli, R., Feci, E., & Scarpino, F. (2014). A Case Study: The Evaluation of Biological Decay of A Historical Hayloft in Rendena Valley, Trento, Italy. *International Biodeterioration & Biodegradation*, 86(Part B), 179–187.
- Pavlovskis, M., Migilinskas, D., Antucheviciene, J., & Kutut, V. (2019). Ranking of Heritage Building Conversion Alternatives by Applying BIM and MCDM: A Case of Sapieha Palace in Vilnius. *Symmetry*, 11(8), 973. <https://doi.org/10.3390/sym11080973>
- Pournou, A. (2020). *Biodeterioration of Wooden Cultural Heritage*. Switzerland: Springer.
- Pranata, Y. A., & Suryoatmono, B. (2014). Kekuatan Tekan Sejajar Serat dan Tegak Lurus Serat Kayu Ulin (Eusideroxylon Zwageri). *Jurnal Teknik Sipil ITB*, 21(1), 13–22.
- Raihan, C., Nurasiah, N., & Zahara, N. (2019). Keanekaragaman Tumbuhan Lumut (Bryophyta) di Air Terjun Peucari Bueng Jantho Kabupaten Aceh Besar. *Prosiding Seminar Nasional Biotik*, 6(1), 439–451.
- Reinprecht, L. (2016). *Wood Deterioration, Protection, and Maintenance*. London: Wiley Online Library.
- Repi, R., Cheris, R., & Amalia, D. (2020). Ornamen pada Bangunan Tradisional Arsitektur Melayu Desa Rantau Bais, Kabupaten Rokan Hilir Provinsi Riau. *Prosiding Seminar Nasional Pakar*, 1–35.
- Riggio, M., D'ayala, D., Parisi, M. A., & Tardini, C. (2018). Assessment of Heritage Timber Structures: Review of Standards, Guidelines and Procedures. *Journal of Cultural Heritage*, 31, 220–235. <https://doi.org/10.1016/j.culher.2017.11.007>
- Riggio, M., Sandak, J., & Franke, S. (2015). Application of Imaging Techniques for Detection of Defects, Damage and Decay in Timber Structures On-Site. *Construction and Building Materials*, 101(2), 1241–1252. <https://doi.org/10.1016/j.conbuildmat.2015.06.065>
- Ringman, R., Beck, G., & Pilgaard, A. (2019). The Importance of Moisture for Brown Rot Degradation of Modified Wood: A Critical Discussion. *Forests*, 10(6), 1–22. <https://doi.org/10.3390/f10060522>

- Rusyda, H. F. S., Harsritanto, B. I., & Widiastuti, R. (2017). Sifat Material pada Ruang Terbuka di Kota Lama yang Terkait dengan Termal. *Modul*, 17(2), 85–88.
- Sabahan, S. (2021). Evaluasi Daya Tarik Wisata Lanskap Sejarah Istana Alwatzikhoebillah Sambas Kalimantan Barat. *Eksos*, 17(1), 22–28. <https://doi.org/10.31573/eksos.v17i1.299>
- Said, A. A. (2006). *Dasar Desain Dwimatra*. Universitas Negeri Makassar.
- Sáiz-Jiménez, C. (1999). Biogeochemistry of Weathering Processes in Monuments. *Geomicrobiology Journal*, 16(1), 27–37. <https://doi.org/10.1080/014904599270721>
- Santagati, C., Papacharalambous, D., Sanfilippo, G., Bakirtzis, N., Laurini, C., & Hermon, S. (2021). HBIM Approach for the Knowledge and Documentatation of the St. John the Theologian Cathederal in Nicosia (Cyprus). *Journal of Archaeological Science: Reports*, 36(1), 1–14. <https://doi.org/10.1016/j.jasrep.2021.102804>
- Sari, V. S. (2019). Identifikasi Kerusakan Nisan Kayu Kompleks Makam Raja-Raja Hadat Banggae, Kabupaten Majene, Provinsi Sulawesi Barat. *Tumotowa*, 2(1), 47–59. <https://doi.org/10.17509/edulib.v7i2.9722>
- Satriandika, B., Massarappi, M. M. A., & Marwati, M. (2019). Identifikasi Tingkat Kerusakan Struktur pada Fasad Masjid Cheng Hoo Tun Abdul Razak. *TIMPALAJA: Architecture Student Journals*, 1(1), 27–32. <https://doi.org/10.24252/timpalaja.v1i1a4>
- Shang, J., Yan, S., & Wang, Q. (2013). Degradation Mechanism and Chemical Component Changes in Betula Platyphylla Wood by Wood-Rot Fungi. *BioResources*, 8(4), 6066–6077.
- Shupe, T., Lebow, S., & Ring, D. (2008). *Causes and Control of Wood Decay, Degradation & Stain*. Los Angeles: Louisiana State University Agricultural Center.
- Singh, A. P., & Singh, T. (2014). Biotechnological Applications of Wood-Rotting Fungi: A Review. *Biomass and Bioenergy*, 62, 198–206. <https://doi.org/10.1016/j.biombioe.2013.12.013>
- Sukarno, P. G. (2014). Karakter Visual Fasade Bangunan Kolonial Belanda Rumah Dinas Bakorwil Kota Madiun. *NALARs*, 13(2), 99–112. <https://doi.org/10.24853/nalars.13.2.%25p>
- Sukmawan, M. K. A. A. (2019). Pengaruh Tembok Berjamur dan Cara Mengatasinya. *Jurnal Anala*, 7(1), 33–37.



- Suwarni, S., & Firmansyah, H. (2019). Analisis Wisata Bersejarah di Kota Kolonial Pontianak. *MASA: Journal of History*, 1(1), 15–24. <https://doi.org/10.31571/masa.v1i1.1517>
- Suziedelyte-Visockiene, J., Bagdziunaite, R., Malys, N., & Maliene, V. (2015). Close-Range Photogrammetry Enables Documentation of Environment-Induced Deformation of Architectural Heritage. *Environmental Engineering and Management Journal*, 14(6), 1371–1381.
- Syaifullah, M., & Wibowo, B. (2017). Pemanfaatan Benda Cagar Budaya sebagai Potensi Pariwisata dan Ekonomi Kreatif Bagi Masyarakat Sekitar di Kota Pontianak Kalimantan Barat. *Sejarah Dan Budaya: Jurnal Sejarah, Budaya, Dan Pengajarannya*, 10(2), 222–233.
- Tamaela, K., Sopacua, G., Sopratu, P., & Selehulano, K. (2020). Inventarisasi Tumbuhan Lumut di Kawasan Air Potang-Potang Negeri Itawaka Kabupaten Maluku Tengah. *Jurnal Ilmiah Wahana Pendidikan*, 6(4), 611–618. <https://doi.org/10.5281/zenodo.4297891>
- Tempo.co. (2012). *Baru 15 Cagar Budaya Kalimantan Barat yang Diakui*. Diakses pada 7 Desember 2021. <https://travel.tempo.co/read/406052/baru-15-cagar-budaya-kalimantan-barat-yang-diakui/full&view=ok>.
- Tommasi, C., Achille, C., & Fassi, F. (2016). From Point Cloud to BIM: A Modelling Challenge in the Cultural Heritage Field. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, 41(5), 429–436. <https://doi.org/10.5194/isprsarchives-XLI-B5-429-2016>
- Trisnawati, H. (2017). Upaya Pemulihan Pariwisata Budaya Pasca Konflik Etnis di Kecamatan Sambas Kabupaten Sambas. *Jurnal Nasional Pariwisata*, 9(1), 55–65. <https://doi.org/10.22146/jnp.59457>
- Uzun, Z., Köse, C., & Köse, N. (2018). A Multidisciplinary Study to Reveal the Historical Value of Wooden Structures and to Develop a Conservation Approach: Dere and Karlı Mosques in Samsun, Turkey. *Journal of Cultural Heritage*, 32(1), 60–72. <https://doi.org/10.1016/j.culher.2018.01.010>
- Van Nieuwenhuijzen, E. J., Miadlikowska, J. M., Houbraken, J., Adan, O. C., Lutzoni, F. M., & Samson, R. A. (2016). Wood Staining Fungi Revealed Taxonomic Novelty in Pezizomycotina: New Order Superstratomyceales and New Species *Cyanoderma oleoligni*. *Studies in Mycology*, 85, 107–124. <https://doi.org/10.1016/j.simyco.2016.11.008>
- Volk, R., Stengel, J., & Schultmann, F. (2014). Building Information Modeling (BIM) for Existing Buildings—Literature Review and Future Needs.

*Automation in Construction*, 38, 109–127.  
<https://doi.org/10.1016/j.autcon.2013.10.023>

- World Heritage Centre. (2012). *Operational Guidelines for the Implementation of the World Heritage Convention Adopted by the General Conference at its Seventeenth Session in Paris at 16 November 1972*. Paris: World Heritage Centre UNESCO.
- Yan, W. (2015). Parametric BIM SIM: Integrating Parametric Modeling, BIM, and Simulation for Architectural Design. *Building Information Modeling: BIM in Current and Future Practice*, 5, 57–77.
- Yulianingrum, E. V., & Wulandari, A. (2018). Persepsi Masyarakat Terhadap Objek Pelestarian Cagar Budaya di Kota Pontianak. *Jurnal Mahasiswa Teknik Sipil Universitas Tanjungpura*, 5(3), 1–12.  
<https://doi.org/10.26418/jelast.v5i3.29497>
- Zabel, R. A., & Morrell, J. J. (2020). *Wood Microbiology: Decay and Its Prevention*. India: Academic Press.
- Zain, Z. (2014). Strategi Perlindungan Terhadap Arsitektur Tradisional untuk Menjadi Bagian Pelestarian Cagar Budaya Dunia. *NALARs*, 13(1), 39–50.
- Zain, Z., & Fajar, I. W. (2014). Disain Struktural dalam Perspektif Kearifan Lokal pada Rumah Tradisional Melayu Kota Sambas Kalimantan Barat. *Langkau Betang: Jurnal Arsitektur*, 1(2), 17–29.
- Zharandont, P. (2013). Pengaruh Warna Bagi Suatu Produk dan Psikologis Manusia. *MINDJournal*, 3(1), 31–48.