

Daftar Pustaka

- Antonius, F., Orosoo, M., Saravanan, A. K., & Patra, I. (2023). Enhanced Plagiarism Detection Through Advanced Natural Language Processing and E-BERT Framework of the Smith-Waterman Algorithm. In *IJACSA) International Journal of Advanced Computer Science and Applications* (Vol. 14, Issue 9). www.ijacsa.thesai.org
- Cameron, S. (2020). *An Economic Approach to the Plagiarism of Music*. <http://www.palgrave.com/gp/series/16422>
- Castellon, R., Donahue, C., & Liang, P. (2020). *Towards realistic MIDI instrument synthesizers*. <https://rodrigo-castellon.github.io/midi2params>
- Cheng, Y. (2020). Music Information Retrieval Technology: Fusion of Music, Artificial Intelligence and Blockchain. *Proceedings - 2020 3rd International Conference on Smart BlockChain, SmartBlock* 2020, 143–146. <https://doi.org/10.1109/SmartBlock52591.2020.00033>
- Ellis-Petersen, H. (2017). *Ed Sheeran may regret Photograph that led to \$20m copyright case*. The Guardian. <https://www.theguardian.com/music/2017/apr/11/ed-sheeran-20m-dollar-copyright-claim-matt-cardle-x-factor>
- García, A. L., Rodríguez, B. M., & Liern, V. (2022). *A proposal to compare the similarity between musical products. One more step for automated plagiarism detection?*
- Gianino, M. M., Savatteri, A., Politano, G., Nurchis, M. C., Pascucci, D., & Damiani, G. (2021). Burden of COVID-19: Disability-Adjusted Life Years (DALYs) across 16 European countries. *European Review for Medical and Pharmacological Sciences*.
- Gjorgjioska, E., & Gligorovski, V. (2023). CODE OF ETHICS IN SCIENTIFIC PAPERS: THE PLAGIARISM ISSUE. In *KNOWLEDGE-International Journal* (Vol. 61, Issue 1).
- Gurjar, K., Moon, Y. S., & Abuhmed, T. (2023). TruMuzic: A Deep Learning and Data Provenance-Based Approach to Evaluating the Authenticity of Music. *Applied Sciences (Switzerland)*, 13(16). <https://doi.org/10.3390/app13169425>
- Hanley, H. W. A., Kumar, D., & Durumeric, Z. (2022). *No Calm in the Storm: Investigating QAnon Website Relationships*. <https://civiqs.com/results/qanon>
- International Federation of Phonographic Industry. (2023). *GLOBAL MUSIC REPORT 2023*.

- Islam, M. (2020). *Identifying Lyricist From Bangla Song Lyrics*.
<https://www.researchgate.net/publication/375185988>
- James, D. K. (2019). *Music Plagiarism Detector*. www.iosrjournals.org
- Johana Ginting S, K., Bernadtua Simanjuntak, M., & Steven Lumingkewas, M. (2022). *REPRESENTATION OF LONGING THROUGH THE LYRICS OF THE SONG “MOTHER HOW ARE YOU TODAY.”*
- Korepanova, A. A., Oliseenko, V. D., & Abramov, M. V. (2020). *Applicability of Similarity Coefficients in Social Circle Matching*.
- Krrowicz, A. (2018). *Inspiration or Plagiarism?: “You Need Love” vs “Whole Lotta Love.”*
<https://www.aaronkrrowicz.com/pop-music-blog/inspiration-or-plagiarism-you-need-love-vs-whole-lotta-love>
- Li, H., Fei, X., & Chao, K.-M. (2020). *E3MSD-A New Music Information Retrieval Architecture for an Original Music Identifier*.
<https://www.researchgate.net/publication/344658704>
- Li, H., Tang, Z., Fei, X., Chao, K. M., Yang, M., & He, C. (2017). A Survey of Audio MIR Systems, Symbolic MIR Systems and a Music Definition Language Demo-System. *Proceedings - 14th IEEE International Conference on E-Business Engineering, ICEBE 2017 - Including 13th Workshop on Service-Oriented Applications, Integration and Collaboration, SOAIC 207*, 275–281. <https://doi.org/10.1109/ICEBE.2017.51>
- Liu, W., He, T., Gong, C., Zhang, N., Yang, H., & Yan, J. (2023). *Fine-Grained Music Plagiarism Detection: Revealing Plagiarists through Bipartite Graph Matching and a Comprehensive Large-Scale Dataset*. https://www.music-ir.org/mirex/wiki/2005:Symbolic_Melodic
- Maine, S. (2018). *Tulisa has won her legal battle against Will.i.am and Britney Spears*. NME.
<https://www.nme.com/news/music/tulisa-will-i-am-britney-spears-lawsuit-2281544>
- Malandrino, D., De Prisco, R., Ianulardo, M., & Zaccagnino, R. (2022). An adaptive meta-heuristic for music plagiarism detection based on text similarity and clustering. *Data Mining and Knowledge Discovery*, 36(4), 1301–1334. <https://doi.org/10.1007/s10618-022-00835-2>

- Meinecke, C., & Jänicke, S. (2021). *Detecting Text Reuse and Similarities between Artists in Rap Music through Visualization*.
- Muszynski, S., & Tarapata, Z. (2023). Methods of Automated Music Comparison Based on Multi-Objective Metrics of Network Similarity. *Applied Sciences (Switzerland)*, 13(6). <https://doi.org/10.3390/app13063567>
- Nguyen, P., Le, H., Bui, V., Chau, T., Tran, V., & Bui, T. (2023). Journal of Information Hiding and Multimedia Signal Processing Detecting Music Plagiarism Based on Melodic Analysis. *Ubiquitous International*, 14(2).
- Niu, Y. (2023). Music Similarity Estimation based on Feature Extraction and Deep Learning. In *Highlights in Science, Engineering and Technology CMLAI* (Vol. 2023).
- Park, K., Baek, S., Jeon, J., & Jeong, Y. S. (2022). Music Plagiarism Detection Based on Siamese CNN. *Human-Centric Computing and Information Sciences*, 12. <https://doi.org/10.22967/HCIS.2022.12.038>
- Peeters, G., & Richard, G. (2021). *Deep Learning for Audio and Music*. <http://ismir.net>
- Pidhayna, A. (2022). *PLAGIARISM: PROBLEMS AND INFLUENCE ON MUSIC WORLD*. <https://www.wipo.int/portal/en/index.html>
- Prisco, R. De, Malandrino, D., Zaccagnino, G., & Zaccagnino, R. (2017). Fuzzy vectorial-based similarity detection of Music Plagiarism. *2017 IEEE International Conference on Fuzzy Systems*.
- Ramachandran Nair, R. (2021). *Identification and Detection of Plagiarism in Music using Machine Learning Algorithms MSc Research Project Data Analytics*.
- Rohrmeier, M. (2020). *TOWARDS A FORMALIZATION OF MUSICAL RHYTHM*.
- Rolling Stone. (2020). *How Music Copyright Lawsuits Are Scaring Away New Hits*. <https://www.rollingstone.com/pro/features/music-copyright-lawsuits-chilling-effect-935310/>.
- Sadya, S. (2023). *Pendapatan Musik Digital Indonesia Capai US\$282,9 Juta pada 2022*. <https://dataindonesia.id/ekonomi-digital/detail/pendapatan-musik-digital-indonesia-capai-us2829-juta-pada-2022>

- Savage, P. E., Loui, P., Tarr, B., Schachner, A., Glowacki, L., Mithen, S., & Fitch, W. T. (2021). Music as a coevolved system for social bonding. *Behavioral and Brain Sciences*, 44. <https://doi.org/10.1017/S0140525X20000333>
- Schuitemaker, N., Adriaans, F., & Dotlacil, J. (2020). *An Analysis of Melodic Plagiarism Recognition using Musical Similarity Algorithms*. <https://www.youtube.com/watch?v=oOIdewpCfZQ>
- Silva, N., & Turchet, L. (2022). *A STRUCTURAL SIMILARITY INDEX BASED METHOD TO DETECT SYMBOLIC MONOPHONIC PATTERNS IN REAL-TIME*.
- Spencer, A. (2023). *The Hit Song That Cost The Verve \$5 Million After Their Lawsuit With The Rolling Stones*. TheThings. <https://www.thethings.com/the-verve-song-lawsuit-bittersweet-symphony-with-the-rolling-stones/>
- Stempel, J. (2018). *Marvin Gaye family prevails in "Blurred Lines" plagiarism case*. Reuters. <https://www.reuters.com/article/us-music-blurredlines-idUSKBN1GX27P/>
- Tiwari, M., Piech, C., Baitemirova, M., Prajna, N. V, Srinivasan, M., Lalitha, P., Villegas, N., Chua, J. T., Redd, T., Lietman, T. M., & Lin, C. C. (2022). *Differentiation of Active Corneal Infections From Healed Scars Using Deep Learning Corresponding Author*. <https://www.elsevier.com/open-access/userlicense/1.0/>
- Toiviainen, P., Burunat, I., Brattico, E., Vuust, P., & Alluri, V. (2020). The chronnectome of musical beat. *NeuroImage*, 216. <https://doi.org/10.1016/j.neuroimage.2019.116191>
- Trendell, A. (2018). *Tulisa speaks out on winning legal battle against Will.i.am and Britney Spears*. NME. <https://www.nme.com/news/music/tulisa-speaks-winning-legal-battle-will-britney-spears-scream-shout-2344261>
- Tsioulcas, A. (2019). *Not Bitter, Just Sweet: The Rolling Stones Give Royalties To The Verve*. NPR. <https://www.npr.org/2019/05/23/726227555/not-bitter-just-sweet-the-rolling-stones-give-royalties-to-the-verve>
- Tsioulcas, A. (2021). *Tracy Chapman Wins Lawsuit Against Nicki Minaj*. NPR.
- Uenoyama, Y., & Ogino, A. (2018). Personalized Impression-Based Music Information Retrieval Method. *Proceedings - 5th International Conference on Computational Science/Intelligence and Applied Informatics, CSII 2018*, 144–149. <https://doi.org/10.1109/CSII.2018.00032>

- Vatolkin, I., Ostermann, F., & Müller, M. (2021). An evolutionary multi-objective feature selection approach for detecting music segment boundaries of specific types. *GECCO 2021 - Proceedings of the 2021 Genetic and Evolutionary Computation Conference*, 1061–1069. <https://doi.org/10.1145/3449639.3459374>
- Watanabe, K., & Goto, M. (2023). *TEXT-TO-LYRICS GENERATION WITH IMAGE-BASED SEMANTICS AND REDUCED RISK OF PLAGIARISM*. <https://huggingface.co/google/vit-base-patch>
- Yin, Z., Reuben, F., Stepney, S., & Collins, T. (2022). Measuring When a Music Generation Algorithm Copies Too Much: The Originality Report, Cardinality Score, and Symbolic Fingerprinting by Geometric Hashing. *SN Computer Science*, 3(5). <https://doi.org/10.1007/s42979-022-01220-y>
- Yuan, Y., Cronin, C., Müllensiefen, D., Fujii, S., & Savage, P. E. (2023). Perceptual and automated estimates of infringement in 40 music copyright cases. *Transactions of the International Society for Music Information Retrieval*, 6(1). <https://doi.org/10.5334/tismir.151>
- Zhang, B., Yang, H., Zhou, T., Ali Babar, M., & Liu, X. Y. (2023). Enhancing Financial Sentiment Analysis via Retrieval Augmented Large Language Models. *ICAIF 2023 - 4th ACM International Conference on AI in Finance*, 349–356. <https://doi.org/10.1145/3604237.3626866>