

DAFTAR PUSTAKA

[1]	F. Caturano, N. d'Ambrosio, G. Perrone, L. Previdente, S. P. Romano, "ExploitWP2Docker: a Platform for Automating the Generation of Vulnerable WordPress Environments for Cyber Ranges," arXiv preprint arXiv:2205.09230, May 2022.
[2]	N. Liang and A. Potanin, "Evaluating the Language-Based Security for Plugin Development," arXiv preprint arXiv:2405.07448, May 2024..
[3]	D. Reti, K. Elzer, and H. D. Schotten, "SCANTRAP: Protecting Content Management Systems from Vulnerability Scanners with Cyber Deception and Obfuscation," arXiv preprint arXiv:2301.10502, Jan. 2023.
[4]	T. Greifenberg, K. Müller, and B. Rumpe, "Architectural Consistency Checking in Plugin-Based Software Systems," arXiv preprint arXiv:1510.08510, 2015. [Accessed: 2022–2024].
[5]	G. F. Fragulis, L. Lazaridis, M. Papatsimouli, and I. A. Skordas, "O.D.E.S.: An Online Dynamic Examination System based on a CMS WordPress plugin," <i>Software Impacts</i> , vol. 7, 100046, 2021.
[6]	Y. Lefebvre, <i>WordPress Plugin Development Cookbook: Explore the complete set of tools to craft powerful plugins that extend the world's most popular CMS</i> . Google Books, 2022
[7]	J. Ruohonen, "A Demand-Side Viewpoint to Software Vulnerabilities in WordPress Plugins," arXiv preprint arXiv:1812.05293, Dec. 2018. [Cited in 2022–2023].
[8]	G. Stoyanov, A. Aleksieva-Petrova, and others, "Analysis of modern security plugins for WordPress," <i>AIP Conference Proceedings</i> , 2024.
[9]	S. Selvaraj, "Managing Multisite Networks," in <i>Pro WordPress: Mastering the Techniques for Building</i> , Springer, 2024.
[10]	Y. Sugiono, "Panduan Membuat Plugin WordPress". n.p., 2017.
[11]	M. P. Schapranow, F. Borchert, N. Bougatf, H. Hund, and others, "Software-tool support for collaborative, virtual, multi-site molecular tumor boards," <i>SN Computer Science</i> , Springer, 2023.
[12]	H. J. Kwon and S. Lee, "Automated Security Vulnerability Detection for WordPress Plugins," <i>Information (Switzerland)</i> , vol. 13, no. 1, 2022.
[13]	K. E. Binion, A. U. Rode, G. Nortey, A. D. Miller, and others, "A multi-site pilot study of a parent-centered tool to promote shared decision-making in hypospadias care," <i>Journal of Pediatric Urology</i> , Elsevier, 2023.

[14]	S. K. Loizzo, M. A. Prah, M. J. Kong, D. Phung, and others, "Multisite Benchmark Study for Standardized Relative CBV in Untreated Brain Metastases Using the DSC-MRI Consensus Acquisition Protocol," <i>American Journal of Neuroradiology</i> , 2025.
[15]	M.-Z. Zibran, M. Hasan, dan S. Roy, "Plugins to Detect Vulnerable Plugins: An Empirical Assessment of the Security Scanner Plugins for WordPress," ResearchGate, 2021.