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# High-Confidence Computing

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## Erratum regarding missing statements in previously published articles



Given her role as Editor-in-Chief of this journal, Xiuzhen Cheng had no involvement in the peer review of these articles and had no access to information regarding their peer reviews. Full responsibilities for the editorial process for these articles were delegated to Weifeng Lv.

1. "Electrolint and security of electron applications" High-Confidence Computing, Volume 1, Issue 2, 100032. <https://doi.org/10.1016/j.hcc.2021.100032>
2. "CSRF protection in JavaScript frameworks and the security of JavaScript applications" High-Confidence Computing, Volume 1, Issue 2, 100035. <https://doi.org/10.1016/j.hcc.2021.100035>
3. "A cloud-based framework for verifiable privacy-preserving spectrum auction" High-Confidence Computing, Volume 2, Issue 1, 100037. <https://doi.org/10.1016/j.hcc.2021.100037>

4. "When blockchain meets smart grids: A comprehensive survey" High-Confidence Computing, Volume 2, Issue 2, 100059. <https://doi.org/10.1016/j.hcc.2022.100059>

Given his role as Associate Editor-in-Chief of this journal, Zhipeng Cai had no involvement in the peer review of these articles and had no access to information regarding their peer reviews. Full responsibilities for the editorial process for these articles were delegated to Weifeng Lv.

1. "Secure verifiable aggregation for blockchain-based federated averaging" High-Confidence Computing, Volume 2, Issue 1, 100046. <https://doi.org/10.1016/j.hcc.2021.100046>
2. "A survey on blockchain systems: Attacks, defenses, and privacy preservation" High-Confidence Computing, Volume 2, Issue 2, 100048. <https://doi.org/10.1016/j.hcc.2021.100048>

DOIs of original articles: <https://doi.org/10.1016/j.hcc.2021.100032>, <https://doi.org/10.1016/j.hcc.2021.100035>, <https://doi.org/10.1016/j.hcc.2021.100037>, <https://doi.org/10.1016/j.hcc.2021.100059>, <https://doi.org/10.1016/j.hcc.2021.100046>, <https://doi.org/10.1016/j.hcc.2021.100048>, <https://doi.org/10.1016/j.hcc.2023.100105>

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