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(2024) Progress in Nuclear Energy, 172, art. no. 105231, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190870622&doi=10.1016%2fj.pnucene.2024.105231&partnerID=40&md5=...>
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(2024) Bioorganic Chemistry, 147, art. no. 107372, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190818418&doi=10.1016%2fj.bioorg.2024.107372&partnerID=40&md5=...>
DOI: 10.1016/j.bioorg.2024.107372

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(2024) IEEE Access, pp. 1-1.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190722326&doi=10.1109%2fACCESS.2024.3388720&partnerID=40&md5=...>
DOI: 10.1109/ACCESS.2024.3388720

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- 4) Abdallah, R., AbdelGaber, S.A., Ali Sayed, H.
[Disease Outbreak /Epidemic in Public Health Sector](#)
(2024) 6th International Conference on Computing and Informatics, ICCI 2024, pp. 203-216.

4)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190640995&doi=10.1109%2fICCI61671.2024.10485007&partnerID=40>

DOI: 10.1109/ICCI61671.2024.10485007

Document Type: Conference Paper

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- 5) Gaber, S.M., Zainud-Deen, A.S., Malhat, H.A., Badawy, M.M.

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(2023) Proceedings of the 11th International Japan-Africa Conference on Electronics,

Communications, and Computations, JAC-ECC 2023, pp. 17-20.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190706838&doi=10.1109%2fJAC-ECC61002.2023.10479648&partnerID=40>

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