

## Documents

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- 1) Torky, M., Gad, I., Hassanien, A.E.

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- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189644235&doi=10.1007%2fs44196-024-00494-9&partnerID=40&md5=>  
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- 2) Abd ElAziz, R.H., Ragab, R.A., Elzayat, G.A.

[Comparative evaluation and patient satisfaction with an electrical impedance-based device versus digital radiography in the estimation of remaining dentin thickness in carious posterior permanent teeth: \(Diagnostic accuracy study\)](#)

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- 3) Zanaty, M., Zaki, A.H., El-Dek, S.I., Abdelhamid, H.N.

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- 4) Morsi, M.A., Asnag, G.M., Assran, A.S., Alwafi, R., Tarabiah, A.E., Alshehri, N.A., Al-Hakimi, A.N., Saeed, A.

[Reinforced PEO/Cs polymers blend with Al<sub>2</sub>O<sub>3</sub>/TiO<sub>2</sub> hybrid nanofillers: Nanocomposites for optoelectronics and energy storage](#)

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- 5) Baky, M.H., Kamal, I.M., Wessjohann, L.A., Farag, M.A.

[Assessment of metabolome diversity in black and white pepper in response to autoclaving using MS- and NMR-based metabolomics and in relation to its remote and direct antimicrobial effects against food-borne pathogens](#)

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- 6) Bhuiyan, T.S., Said, M.A., Bulbul, M.Z.H., Ahmed, S., Bhat, A.R., Chalkha, M., Kawsar, S.M.A.

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- 7) Zarif, S., Morad, E., Amin, K., Alharbi, A., Elkilani, W.S., Tang, S.

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- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189426375&doi=10.32604%2fcmc.2024.046185&partnerID=40&md5=>

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