

## Documents

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(2024) Scientific Reports, 14 (1), art. no. 10271, .  
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[Boosting photocatalytic water splitting of TiO<sub>2</sub> using metal \(Ru, Co, or Ni\) co-catalysts for hydrogen generation](#)  
(2024) Scientific Reports, 14 (1), art. no. 10115, .  
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DOI: 10.1038/s41598-024-59608-0

Document Type: Article  
Publication Stage: Final  
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- 3) Abd El-Aal, S.A., El-Sayyad, S.M., El-Gazar, A.A., Salaheldin Abdelhamid Ibrahim, S., Essa, M.A., Abostate, H.M., Ragab, G.M.  
[Boswellic acid and apigenin alleviate methotrexate-provoked renal and hippocampal alterations in rats: Targeting autophagy, NOD-2/NF- \$\kappa\$ B/NLRP3, and connexin-43](#)  
(2024) International Immunopharmacology, 134, art. no. 112147, .  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85192247346&doi=10.1016%2fj.intimp.2024.112147&partnerID=40&md5=10.1016/j.intimp.2024.112147>  
DOI: 10.1016/j.intimp.2024.112147

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- 4) Elgohary, M.K., Elkotamy, M.S., Abdelrahman Alkabbani, M., Abdel-Aziz, H.A.

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(2024) Bioorganic Chemistry, 147, art. no. 107393, .

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DOI: 10.1016/j.bioorg.2024.107393

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- 5) Reda, A., Saleh, H., Bahgat, E.A., Fawzy, M.G.  
**Different Eco-Friendly Spectrophotometric Approaches Including Direct and Manipulations of Zero and Ratio Spectra for Simultaneous Determination of Novel Nasal Spray Combination Used in Seasonal Allergic Rhinitis**

(2024) Journal of AOAC International, 107 (3), pp. 512-518.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85192114041&doi=10.1093%2fjaoacint%2fqsa016&partnerID=40&md5>  
DOI: 10.1093/jaoacint/qsae016

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- 6) Odeh, D.M., Allam, H.A., Baseliouis, F., Mahmoud, W.R., Odeh, M.M., Ibrahim, H.S., Abdel-Aziz, H.A., Mohammed, E.R.  
**Design, synthesis, and biological evaluation of dinaciclib and CAN508 hybrids as CDK inhibitors**

(2024) Drug Development Research, 85 (3), art. no. e22193, .

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85191930283&doi=10.1002%2fddr.22193&partnerID=40&md5=ae52c7e>  
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