

Documents

Export Date: 05 Feb 2024

Search: (AF-ID("Egyptian Russian University" 60110581) OR AF-ID("Fac...

- 1) Ahmed, E.M., Khalil, N.A., Ramadan, E., Tharwat, T., Ali, M.A., Mahmoud, Z.
[Synthesis and biological evaluation of new nicotinic acid derivatives as potential anti-inflammatory agents with enhanced gastric safety profile](#)
(2024) Bioorganic Chemistry, 144, art. no. 107136, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183043575&doi=10.1016%2fj.bioorg.2024.107136&partnerID=40&md5=...>
DOI: 10.1016/j.bioorg.2024.107136

Document Type: Article

Publication Stage: Final

Source: Scopus

- 2) S. Eissa, M., Attala, K., Elsonbaty, A., Mostafa, A.E., A. Abdel Salam, R., M. Hadad, G.,
Abdelshakour, M.A.
[Ecological spectroscopic methodologies for quantifying co-administered drugs in human plasma by photochemical quantum mechanical simulation](#)
(2024) Heliyon, 10 (3), art. no. e24466, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183506426&doi=10.1016%2fj.heliyon.2024.e24466&partnerID=40&md5=...>
DOI: 10.1016/j.heliyon.2024.e24466

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 3) Eman Ayad, H., Omayer, H.M.
[Proposal Model for A Community-friendly Wetland Park in Egypt: A Social approach.](#)
(2024) IOP Conference Series: Earth and Environmental Science, 1283 (1), art. no. 012005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183597348&doi=10.1088%2f1755-1315%2f1283%2f1%2f012005&partnerID=40&md5=...>
DOI: 10.1088/1755-1315/1283/1/012005

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 4) Zarif, S., Abdulkader, H., Elaraby, I., Alharbi, A., Elkilani, W.S., Pławiak, P.
[Using hybrid pre-trained models for breast cancer detection](#)

(2024) PloS one, 19 (1), p. e0296912.

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183253487&doi=10.1371%2fjournal.pone.0296912&partnerID=40&md5=1a60296912>
DOI: 10.1371/journal.pone.0296912

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 5) Ahmed, A.B.I., Labeeb, M.A.
[Investigating Korteweg-de Vries Dynamics via Laplace Transform Methodology](#)
(2023) Mathematical Modelling of Engineering Problems, 10 (6), pp. 2233-2238.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183572877&doi=10.18280%2fmmep.100638&partnerID=40&md5=1a60296912>
DOI: 10.18280/mmep.100638

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 6) Abo-El Fetoh, M.E., Abdel-Fattah, M.M., Afify, H., Ramadan, L.A.A., Mohamed, W.R.
[Review on EGFR-ERK1/2 signaling cascade: implications on cell proliferation in health and disease](#)
(2023) Egyptian Pharmaceutical Journal, 22 (4), pp. 535-544.

- 6) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183535310&doi=10.4103%2fepj.epj_52_23&partnerID=40&md5=2728535310
DOI: 10.4103/epj.epj_52_23

Document Type: Review
Publication Stage: Final
Source: Scopus

- 7) Halawa, E.M., Fadel, M., Al-Rabia, M.W., Behairy, A., Nouh, N.A., Abdo, M., Olga, R., Fericean, L.,
Atwa, A.M., El-Nablaway, M., Abdeen, A.
[Antibiotic action and resistance: updated review of mechanisms, spread, influencing factors, and alternative approaches for combating resistance](#)
(2023) Frontiers in Pharmacology, 14, art. no. 1305294, .

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183011460&doi=10.3389%2ffphar.2023.1305294&partnerID=40&md5=1305294>
DOI: 10.3389/fphar.2023.1305294

Document Type: Review
Publication Stage: Final
Access Type: Open Access

Source: Scopus

Search: (AF-ID("Egyptian Russian University" 60110581) OR AF-ID("Faculty of Artificial Intelligence" 60273030) OR AF-ID("Faculty of Engineering" 60273024) OR AF-ID("Faculty of Management Economics and Business Technology" 60273026) OR AF-ID("Faculty of Oral & Dental Medicine" 60273015) OR AF-ID("Faculty of Pharmacy" 60273007)) AND ORIG-LOAD-DATE AFT 1706464762 AND ORIG-LOAD-DATE BEF 1707069563 AND PUBYEAR AFT 2022