

## Documents

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- 1) Doghish, A.S., Abd-Elmawla, M.A., Hatawsh, A., Zaki, M.B., Aborehab, N.M., Radwan, A.F., Moussa, R., Eisa, M.A., Mageed, S.S.A., Mohammed, O.A., Abdel-Reheim, M.A., Elimam, H.  
[Unraveling the role of LncRNAs in glioblastoma progression: insights into signaling pathways and therapeutic potential](#)  
(2025) Metabolic Brain Disease, 40 (1), art. no. 42, .

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210441666&doi=10.1007%2fs11011-024-01456-y&partnerID=40&md5=1d4e>  
DOI: 10.1007/s11011-024-01456-y

Document Type: Review

Publication Stage: Final

Source: Scopus

- 2) Laaraj, S., Tikent, A., Chebaibi, M., Bouaouda, K., Bouhrim, M., Sweilam, S.H., Herqash, R.N., Shahat, A.A., Addi, M., Elfazazi, K.  
[A Study of the Bioactive Compounds, Antioxidant Capabilities, Antibacterial Effectiveness, and Cytotoxic Effects on Breast Cancer Cell Lines Using an Ethanolic Extract from the Aerial Parts of the Indigenous Plant Anabasis aretioides Coss. & Moq.](#)  
(2024) Current Issues in Molecular Biology, 46 (11), pp. 12375-12396.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210555964&doi=10.3390%2fcimb46110735&partnerID=40&md5=1d4e>  
DOI: 10.3390/cimb46110735

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 3) Salama, G.M., Mohamed, A., Abd-Allah, M.K.  
[Machine learning and deep learning covid-19 diagnosis system: key achievements, lessons learned, and a transfer learning algorithm](#)  
(2024) Soft Computing, .

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210590137&doi=10.1007%2fs00500-024-10362-5&partnerID=40&md5=1d4e>  
DOI: 10.1007/s00500-024-10362-5

Document Type: Article

Publication Stage: Article in Press

Access Type: Open Access

Source: Scopus

- 4) Aly, O., Mekky, R.H., Pereira, F., Diab, Y.M., Tammam, M.A., El-Demerdash, A.  
[Deciphering the potential of \*Cymbopogon citratus\* \(DC.\) Stapf as an anti-obesity agent: phytochemical profiling, in vivo evaluations and molecular docking studies](#)  
(2024) Food and Function, .
- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210279232&doi=10.1039%2fd4fo04602a&partnerID=40&md5=f8b295>  
DOI: 10.1039/d4fo04602a

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