

## Documents

Export Date: 05 Feb 2023

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

- 1) El-Mahdy, H.A., Elsakka, E.G.E., El-Husseiny, A.A., Ismail, A., Yehia, A.M., Abdelmaksoud, N.M., Elshimy, R.A.A., Noshy, M., Doghish, A.S.

[miRNAs role in bladder cancer pathogenesis and targeted therapy: Signaling pathways interplay – A review](#)

(2023) Pathology Research and Practice, 242, art. no. 154316, .

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146708128&doi=10.1016%2fj.prp.2023.154316&partnerID=40&md5=8>  
DOI: 10.1016/j.prp.2023.154316

Document Type: Review

Publication Stage: Final

Source: Scopus

- 2) Baky, M.H., Shamma, S.N., Khalifa, M.R., Farag, M.A.

[How Does Allium Leafy Parts Metabolome Differ in Context to Edible or Inedible Taxa? Case Study in Seven Allium Species as Analyzed Using MS-Based Metabolomics](#)

(2023) Metabolites, 13 (1), art. no. 18, .

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146800439&doi=10.3390%2fmetabo13010018&partnerID=40&md5=f9>  
DOI: 10.3390/metabo13010018

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 3) Baky, M.H., Abouelela, M.B., Wang, K., Farag, M.A.

[Bee Pollen and Bread as a Super-Food: A Comparative Review of Their Metabolome Composition and Quality Assessment in the Context of Best Recovery Conditions](#)

(2023) Molecules, 28 (2), art. no. 715, .

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146689230&doi=10.3390%2fmolecules28020715&partnerID=40&md5=f9>  
DOI: 10.3390/molecules28020715

Document Type: Review

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 4) Hassanein, E.H.M., Sayed, G.A., Alzogaibi, A.M., Alammam, A.S., Abdel-Wahab, B.A., Abd

El-Ghafar, O.A.M., Mahdi, S.E., Atwa, A.M., Alzoghaibi, M.A., Mahmoud, A.M.

[Azithromycin Mitigates Cisplatin-Induced Lung Oxidative Stress, Inflammation and Necroptosis by Upregulating SIRT1, PPAR \$\gamma\$ , and Nrf2/HO-1 Signaling](#)

(2023) Pharmaceuticals, 16 (1), art. no. 52, .

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146646274&doi=10.3390%2fph16010052&partnerID=40&md5=7d898>  
DOI: 10.3390/ph16010052

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 5) Taher, R., Abdelkader, W.A., Fahim, A.A.M.A.  
[Sustainable Building: To Achieve Thermal Comfort in Highly Glazed Buildings Using Smart Glass](#)  
(2022) IOP Conference Series: Earth and Environmental Science, 1113 (1), art. no. 012021, .

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146597177&doi=10.1088%2f1755-1315%2f1113%2f1%2f012021&par>  
DOI: 10.1088/1755-1315/1113/1/012021

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 6) Ali, R.H., Afify, M.M., Abdel-Meniem, W., Othman, A.A.  
[Analysis of Sustainability Assessment Rating Systems for Existing Healthcare Buildings](#)  
(2022) IOP Conference Series: Earth and Environmental Science, 1113 (1), art. no. 012015, .

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146551527&doi=10.1088%2f1755-1315%2f1113%2f1%2f012015&par>  
DOI: 10.1088/1755-1315/1113/1/012015

Document Type: Conference Paper

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 1675015160 AND ORIG-LOAD-DATE BEF 1675619963 AND PUBYEAR AFT 2021

