

**أبحاث جامعة سيناء المنشورة  
أسبوعيًا لعام ٢٠٢٥**

## Documents

Export Date: 06 Jan 2025

- 1) Fayed, E.A., El-Sebaey, S.A., Ebrahim, M.A., Abu-Elfotuh, K., El-Sayed Mansour, R., Mohamed, E.K., Hamdan, A.M.E., Al-subaie, F.T., Albalawi, G.S., Albalawi, T.M., Hamdan, A.M., Mohammed, A.A., Ramsis, T.M.

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Document Type: Article

Publication Stage: Final

Access Type: Open Access

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- 2) Alshehri, S.A., Sayyed, M.I., Amin, H.Y., Sadeq, M.S.

[The role of BaO/ZnO ratio in the structure and radiation shielding capacity of Na<sub>2</sub>O–CoO–B<sub>2</sub>O<sub>3</sub> glass matrix](#)

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- 4) Ibrahim, A.E., Alamir, S.G., Maged, K., Magdy, G., Salman, B.I., Al-Harrasi, A.  
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- 5) Matarneh, S., Elghaish, F., Edwards, D.J., Rahimian, F.P., Abdellatef, E., Ejohwomu, O.  
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| <input type="checkbox"/> 1 | <b>Compositional dependency of morphology, elastic parameters and radiation shielding features in Co–Zn–Cr-nanoferrite materials</b>                                                                                             | <a href="#">Sadeq, M.S.</a> ,<br><a href="#">Alghamdi, A.A.</a> ,<br><a href="#">Abdel-Fattah, E.</a> , <a href="#">Abdo, M.A.</a>                                               | <a href="#">Radiation Physics and Chemistry</a> , 231, 112583                                              | 2025              | 0         |
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| <input type="checkbox"/> 2 | <b>Influence of elevated temperature exposure on the residual compressive strength and radiation shielding efficiency of ordinary concrete incorporating granodiorite and ceramic powders</b>                                    | <a href="#">Mahmoud, A.A.</a> ,<br><a href="#">El-Sayed, A.A.</a> ,<br><a href="#">Aboraya, A.M.</a> ,<br>... <a href="#">Alahmer, A.E.</a> , <a href="#">Nabil, I.M.</a>        | <a href="#">Scientific reports</a> , 15(1), pp. 3572                                                       | 2025              | 0         |
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| <input type="checkbox"/> 5 | <b>A study to determine the effect of nano-selenium and thymoquinone on the Nrf2 gene expression in Alzheimer's disease</b>                                                                                                      | <a href="#">Ellakwa, D.E.-S.</a> ,<br><a href="#">Rashed, L.A.</a> , <a href="#">Ali, O.S.</a> ,<br><a href="#">El-Sabbagh, N.A.</a>                                             | <a href="#">Future Science OA</a> , 11(1), 2458434                                                         | 2025              | 0         |
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| <input type="checkbox"/> 6 | <b>A Fractional Semi-Analytical Iterative Method for the Approximate Treatment of Fisher's Equations</b>                                                                                                                         | <a href="#">Almuneef, A.</a> , <a href="#">Hagag, A.</a>                                                                                                                         | <a href="#">Revista Internacional de Metodos Numericos para Calculo y Diseno en Ingenieria</a> , 40(4), 50 | 2024              | 0         |
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| <input type="checkbox"/> 7 | <b>Evaluation of the anti-diabetic and anti-inflammatory potentials of curcumin nanoparticle in diabetic rat induced by streptozotocin</b>                                                                                       | <a href="#">Alrashdi, B.</a> , <a href="#">Askar, H.</a> ,<br><a href="#">Germoush, M.</a> ,<br>... <a href="#">Gadelmawla, M.H.A.</a> ,<br><a href="#">Ashry, M.</a>            | <a href="#">Open Veterinary Journal</a> , 14(12), pp. 3375–3387                                            | 2024              | 0         |
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Document Type: Article

Publication Stage: Article in Press

Source: Scopus

# Design, synthesis and biological screening of some diaryl acetamide derivatives as potential cytotoxic agents on HL-60(TB) cell line

Bioorganic Chemistry • Article • 2025 •

DOI: 10.1016/j.bioorg.2025.108999



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## Abstract

In this study, novel diaryl acetamide derivatives were designed and evaluated as potential cytotoxic agents against the leukemic cells HL-60

(TB) with tyrosine kinase FMS-3(FLT-3) enzyme inhibitory activity. The designed molecules were synthesized and investigated for the FLT3 enzyme inhibition. Compounds 5a, 15b, and 16b showed significant inhibitory activity against the FLT-3 enzyme. Assessment of cytotoxicity on HL-60 cells revealed that compound 15b exhibited superior activity than Quizartinib (AC220). Additionally, compounds 5a and 15b effectively arrested the cell cycle at the G<sub>1</sub> phase upon testing on HL-60 cells, suggesting potential abilities in blocking HL-60 cells' proliferation. The annexin-V stain assay demonstrated that compounds 5a, 15b, and 16b induced apoptosis in HL-60 cells. Furthermore, the ELISA assay showed that the blocking of cell cycle proliferation of HL-60 cells was mediated via the induction of cell cycle regulatory proteins p53 and p21. Meanwhile, the observed apoptosis induction was mediated by increasing apoptotic mediators, Bax/Bcl-2 ratio, and up-regulating caspase-3. Molecular docking studies revealed the binding affinities and interactions of the newly synthesized compounds, along with the reference compound Quizartinib, with the FLT-3 enzyme binding site. © 2025 Elsevier Inc.

## Author keywords

Diaryl acetamide; Dimedone; FLT-3 kinase inhibitors; HL-60 (TB); Leukemia; Oxadiazole; Quizartinib; Thiazole; Triazole

## Indexed keywords

### EMTREE drug terms

2 [[4 (4 chlorophenyl)thiazol 2 yl)amino] n [4 [(5,5 dimethyl 3 oxocyclohex 1 en 1 yl)amino]phenyl]acetamide; 2 [[5 (4 chlorophenyl) 1,3,4 oxathiazol 2 yl)thio] n [4 [(5,5 dimethyl 3 oxocyclohex 1 en 1 yl)amino]phenyl]acetamide; 2 [[5 (4 chlorophenyl) 4 phenyl 4h 1,2,4 triazol 3 yl)thio] n [4 [(5,5 dimethyl 3 oxocyclohex 1 en 1 yl)amino]phenyl]acetamide; 5,5 dimethyl 1,3 cyclohexanedione; acetamide derivative; antineoplastic agent; caspase 3; cytotoxic agent; diaryl acetamide derivative; Flt3 ligand; protein Bax; protein bcl 2; protein p21; protein p53; quizartinib; unclassified drug

### EMTREE medical terms

alkylation; antineoplastic activity; antiproliferative activity; Article; binding affinity; carbon nuclear magnetic resonance; controlled study; drug design; drug screening; drug synthesis; enzyme binding; enzyme inhibition; enzyme linked immunosorbent assay; flow cytometry; G1 phase cell cycle checkpoint; HL-60 cell line; human; human cell; in vitro study; molecular docking; proton nuclear magnetic resonance

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The authors would like to acknowledge IRG, Faculty of pharmacy, Cairo University for financial support of biological screening. Also, the authors would like to express their sincere thanks to all members of BPS Bioscience Corporation, San Diego, CA, USA for enzyme inhibition assay and the department of NCI, for carrying out the cytotoxicity testing (IC50). The authors are grateful to Dr. Manal R. Mohammed, Department of Radiation Biology, and National Center for Radiation Research and Technology, Cairo, Egypt for measurement of cell cycle and apoptosis regulator markers.

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This research was supported by Cairo University, Faculty of Pharmacy, under Grant No. 00978001.

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