



**Sinai University Weekly Scientific
Publications 2025**
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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.

[Discovery of novel bicyclic and tricyclic cyclohepta\[b\]thiophene derivatives as multipotent AChE and BChE inhibitors, in-Vivo and in-Vitro assays, ADMET and molecular docking simulation](#)

(2025) European Journal of Medicinal Chemistry, 284, art. no. 117201, .

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213204000&doi=10.1016%2fj.ejmech.2024.117201&partnerID=40&md5=84b65844444444444444444444444444>
DOI: 10.1016/j.ejmech.2024.117201

Document Type: Article

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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 Na₂O–CoO–B₂O₃ glass matrix](#)

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- 3) Almohamady, H.I., Mortagi, Y., Gad, S., Zaitone, S., Alshaman, R., Alattar, A., Alanazi, F.E., Hanna, P.A.

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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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- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213682185&doi=10.36680%2fj.itcon.2024.055&partnerID=40&md5=41>
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- 6) Siddiq, A., Shrestha, S., Das, M., Chodnekar, S.Y., Wadan, A.-H.S., Ayad, Y.W., Ashraf, G.M.
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- 7) Ragab, M., Soliman, A.-H., Shaltout, A.E.-R., El-Ramly, T.A., Morris, M., Mohamed, O.A.A., Ibrahim, R., Dakhlaah, D.
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- 1) Silva, I.M., Melo Neto, O.D.M., Youssef, A.M., Lopes Lucena, L.C.D.F., Da Silva Araújo, I.A., Azam, A.

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- 1) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213816452&doi=10.1061%2fJMCEE7.MTENG-19112&partnerID=40&DOI: 10.1061/JMCEE7.MTENG-19112](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213816452&doi=10.1061%2fJMCEE7.MTENG-19112&partnerID=40&DOI=10.1061/JMCEE7.MTENG-19112)

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- 2) Rajab, H.A., Al-Kuraishy, H.M., Shokr, M.M., Al-Gareeb, A.I., Al-Harchan, N.A., Alruwaili, M., Papadakis, M., Alexiou, A., Batiha, G.E.-S.

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- 2) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213943012&doi=10.1016%2fj.neuroscience.2024.12.059&partnerID=40&DOI: 10.1016/j.neuroscience.2024.12.059](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213943012&doi=10.1016%2fj.neuroscience.2024.12.059&partnerID=40&DOI=10.1016/j.neuroscience.2024.12.059)

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- 3) Elnaggar, M.Y., Zaki, E.G., Wahab, L.A.

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- 4) El-Hussein, I.G.

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- 5) El-Hussein, I.G.

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- 2) Mubark, A.E., Zaki, E.G., Hakem, H.A., Abdel-Rahman, A.A.H., Elsaheed, S.M., Elkelish, A.
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- 4) Hamed, D.A., Tawfik, B.B.S., Makhoulf, M.A.
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- 2) Al-Kuraishy, H.M., Al-Gareeb, A.I., Zekry, S.H., Alruwaili, M., Alexiou, A., Papadakis, M., Batiha, G.E.-S.

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- 3) Fattah Khedr, A.A., Abul-Magd, A.A.

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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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Taher, Ehab S.^{b,c}; A.Ramadan, Mostafa^d;

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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 G₁ 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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5,5 dimethyl 1,3 cyclohexanedione	126-81-8
protein bcl 2	219306-68-0

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Funding text 2

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Hegazy, M.M. (4)

Ramadan, M.F. (3)

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Abdel Salam, K. (1)

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<input type="checkbox"/> 10 Introduction to Natural Remedies in Disease Management and Treatment (Book Chapter)	Hegazy, M.M., Ramadan, M.F.	2025	<i>Natural Remedies in Disease Management and Treatment</i> pp. 1-25	0

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- Gadelmawla, M.H.A. (2)
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- Abdel Daim, Z.J. (1)
- Abdelkader, N.A. (1)
- Abu-Elsaoud, A.M. (1)
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<input type="checkbox"/> 1	KRASG12D/G13D-USP15 axis promotes TGF-β/SMAD signaling and glycolytic flux to accelerate NSCLC pathogenesis	Sindi, I.A., Abu-Elsaoud, A.M., Almars, A.I., (...), Alneghery, L.M., Ghoneim, M.M.I.	2026	Lung Cancer 211,108848	0
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<input type="checkbox"/> 2	"Rewiring brain immunity: targeting microglial metabolism for neuroprotection in neurodegenerative disorders" <i>Open Access</i>	Shokr, M.M.	2025	Metabolic Brain Disease 40(8),326	0
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<input type="checkbox"/> 3	Harnessing Nature for Breast Cancer Management: Effects of Fisetin-Loaded Nigellasomes Embedded in Microneedles Improve Tumor Suppression and Reduce Oxidative Stress	Elhabal, S.F., Mohammed Ali, E., Hababeh, S., (...), Fouad, M.A., Mohsen Elsaid Hamdan, A.	2025	Pharmaceutics 17(11),1392	0
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- Alharbi, S.A.R. (2)
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- Sadeq, M.S. (2) >
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Author name

- Badawy, H.K. (2) >
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- Abdallah, O.M. (1) >
- Abdelaziz, A.I. (1) >
- Abul-Magd, A.A. (1) >
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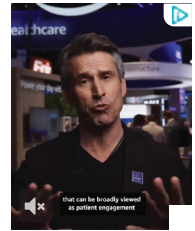
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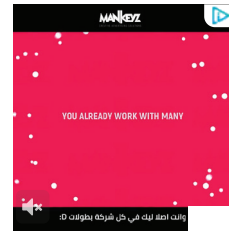
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4.	The Use of Organoids in Dentistry: An Overview of New Research Approaches	Wadan, A.-H.S., El-Sadek, M.Z., Shaaban, A.H., (...), Mostafa, S.A., Ellakwa, D.E.-S.	2026	<i>Regenerative Engineering and Translational Medicine</i> .

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