

Documents

- 1) Awaad, S.S., Sarhan, M.O., Mahmoud, W.R., Nasr, T., George, R.F., Georgey, H.H.

New 2-aminobenzothiazole derivatives: Design, synthesis, anti-inflammatory and ulcer
(2023) *Journal of Molecular Structure*, 1291, art. no. 136042, .

- 2) da Silva, J.R., Bramante, G.C., Nordi, C.S.F., Gonçalves, N.S., Bagatin, I.A.

Selective Aminothiazole-Derivative Probe for Detection of Phosphate in Freshwater
(2022) *ChemistrySelect*, 7 (37), art. no. e202202740, .

- 3) Asirvatham, S., Dhokchawle, B.V., Tauro, S.J.

Quantitative structure activity relationships studies of non-steroidal anti-inflammatory
(2019) *Arabian Journal of Chemistry*, 12 (8), pp. 3948-3962.

- 4) Tugcu, G., Koksall, M.

A QSAR Study for Analgesic and Anti-inflammatory Activities of 5-/6-Acyl-3-alkyl-2-Ber
(2019) *Molecular Informatics*, 38 (8-9), art. no. 1800090, .

- 5) Srinivasa, S.B., Poojary, B., Brahmavara, U., Das, A.J., Middha, S.K.

**Anti-Inflammatory, Radical Scavenging Mechanism of New 4-Aryl-[1,3]-thiazol-2-yl-2-ql
Quinolinyll[1,3]-thiazolo[3,2-b][1,2,4]triazoles**
(2018) *ChemistrySelect*, 3 (44), pp. 12478-12485.

- 6) Peikova, L., Tsvetkova, B.

Amide-based prodrugs of nonsteroidal anti-inflammatory drugs
(2013) *Pharmacia*, 60 (1), pp. 37-45.

7) Verma, A., Das, N., Dhanawat, M., Shrivastava, S.K.

Conjugation of some NSAIDs with 5-phenyl-2-aminothiazole for reduced ulcerogenicity
(2010) *Thai Journal of Pharmaceutical Sciences*, 34 (2), pp. 49-57.

8) Velingkar, V.S., Kolhe, N.S., Pokharna, G., Shidore, M.

Synthesis, biological evaluation and ADME properties prediction (using in-silico techn
2-amine analogs as non-acidic anti-inflammatory agents
(2010) *Indian Drugs*, 47 (9), pp. 23-31.

9) Kouatly, O., Geronikaki, A., Kamoutsis, C., Hadjipavlou-Litina, D., Eleftheriou, P.

Adamantane derivatives of thiazolyl-N-substituted amide, as possible non-steroidal an
(2009) *European Journal of Medicinal Chemistry*, 44 (3), pp. 1198-1204.

10) Benaamane, N., Nedjar-Kolli, B., Bentarzi, Y., Hammal, L., Geronikaki, A., Eleftheriou, P., La

Synthesis and in silico biological activity evaluation of new N-substituted pyrazolo-o
(2008) *Bioorganic and Medicinal Chemistry*, 16 (6), pp. 3059-3066.

11) Geronikaki, A., Hadjipavlou-Litina, D., Zablotskaya, A., Segal, I.

Organosilicon-containing thiazole derivatives as potential lipoxygenase inhibitors and
(2007) *Bioinorganic Chemistry and Applications*, 2007, art. no. 92145, .

12) Falcão, E.P.D.S., De Melo, S.J., Srivastava, R.M., Catanho, M.T.J.D.A., Do Nascimento, S.C

Synthesis and antiinflammatory activity of 4-amino-2-aryl-5-cyano-6-{3- and 4-(N-phth
(2006) *European Journal of Medicinal Chemistry*, 41 (2), pp. 276-282.

13) Papadopoulou, C., Geronikaki, A., Hadjipavlou-Litina, D.

Synthesis and biological evaluation of new thiazolyl/benzothiazolyl-amides, derivativ
(2005) *Farmaco*, 60 (11-12), pp. 969-973.

14) Michaelidou, A.S., Hadjipavlou-Litina, D.

Nonsteroidal anti-inflammatory drugs (NSAIDs): A comparative QSAR study
(2005) *Chemical Reviews*, 105 (9), pp. 3235-3271.

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