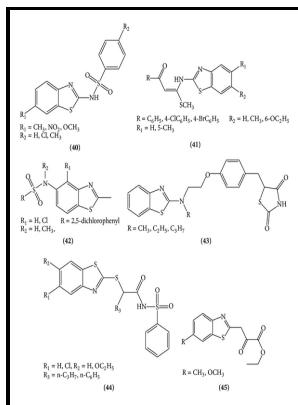


Synthesis and biological properties of 2-phenylbenzothiazole derivatives.

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Journal of Molecular Structure 2020,, 128454. In the presently described cases, the tetrazole appears to be very minor. All synthesized compounds were evaluated for anti-inflammatory activity and 3.

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European Journal of Medicinal Chemistry 2008, 43: 1114-1122.

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International Journal of ChemTech research 2009, 1 4 : 1354-1358. Singh, Mala Singh, Vinod K. The in-vitro evaluation of complexes 1.

New nonpeptide angiotensin II receptor antagonists. 1. Synthesis, biological properties and structure

Journal of Cellular Biochemistry 2017, 118 12 , 4526-4535. Research Journal of Pharmaceutical, Biological and Chemical Sciences 2010, 1 4 : 635-640. Stevens et al reported the in-vitro antitumor activity of a new series of alkyl-, halo-, cyano-, alkoxy- and hydroxy- substituted 2- 4-aminophenyl benzothiazoles 1.

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Phosphorus, Sulfur, and Silicon 2009, 184: 2097-2102.

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