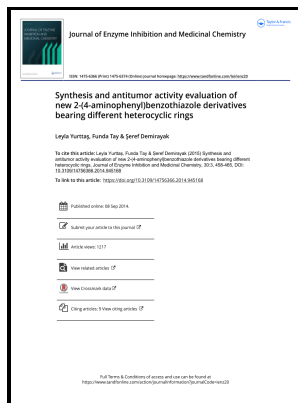


Synthesis and biological properties of 2-phenylbenzothiazole derivatives.

Aston University. Department of Pharmaceutical Sciences - Synthesis and biological evaluation of novel triazoles and isoxazoles linked 2



Description: -

-Synthesis and biological properties of 2-phenylbenzothiazole derivatives.

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Synthesis and biological properties of novel sphingosine derivatives

Journal of Pharmaceutical sciences and research 2010, 2 1 : 53-63.

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The Root Mean Square Deviation RMSD was used to measure the average change in displacement of a selection of atoms for a particular frame concerning a reference frame.

Synthesis and Biological Evaluation of 2

Der Pharmacia Lettre 2010, 2 1 : 347-359.

Synthesis and biological evaluation of 2

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Eco

An interesting anticonvulsant activity is demonstrated by a number of azetidine-2-one and semicarbazone analogues of benzothiazole. Anti-diabetic activity of novel N- 6-substituted-1, 3-benzothiazol-2-yl benzenesulfonamides derivatives was determined on a NIDDM rat model. The nitrogen atom of the hydrazide ring displayed hydrogen bond interaction with LEU704 68% and ASN705 20% , and bridged with H₂O.

Synthesis and biological properties of 2

This was calculated for all structures in the trajectory.

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