

Afisarea articolelor 1-8(8) pentru cuvântul-cheie "4-triazole"

Evaluarea activității antifungice și antibacteriene a unui nou derivat nesaturat de 1,2,4-triazol (Nitrotriazon).

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Synthesis of new homodrimane sesquiterpenoids containing diazine, 1,2,4-triazole and carbazole rings

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Synthesis and Evaluation of Biological Activity of Homodrimane Sesquiterpenoids Bearing Hydrazinecarbothioamide or 1,2,4-Triazole Unit

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Chromenol derivatives as novel antifungal agents: Synthesis, in silico and in vitro evaluation

Zveaghinteva Marina¹, Stîngaci Eugenia¹, Pogrebnoi Serghei¹, Smetanscaia Anastasia², Valica Vladimir², Uncu Livia², Kravțov Victor³, Melnic Elena³, Petrou Anthi⁴, Glamoclija Jasmina⁵, Sokovic Marina⁵, Carazo Alejandro⁶, Mladenka Premysl⁶, Poroikov Vladimir⁷, Geronikaki Athina⁸, Macaev Fliur¹²

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Molecules (Basel, Switzerland)

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Nitrotriazon - un nou derivat nesaturat al 1,2,4 - triazolului cu acțiune antifungică. Relație structură - activitate

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Evaluarea proprietăților triazolilor utilizați în practica medicală

Brighidin Victoria, Treapițina Tatiana, Ștefăneț Tatiana, Valica Vladimir

Importanța consilierii pacientului în utilizarea rațională a medicamentelor

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Facile synthesis of hexahydropyrazino[2,3-e]pyrazines from 3-aminomethyl-1,2,4-triazoles

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