

عنوان مقاله:

Synthesis derivatives of 2-R 5-oxo 5-H 6-carboxamide 7-phenyl [1,3,4]thiadiazolo[3,2,- a]pyrimidine

محل انتشار:

سومین همایش ملی کاربردهای شیمی در فناوریهای نوین (سال: 1392)

تعداد صفحات اصل مقاله: 6

نویسندگان:

Reza moradi valikboni - Academy sciences and Faculty of Chemistry, University of Babolsar, Iran

Naser Gharehbash - Academy sciences and Faculty of science, University of Golestan , Iran

Heshmatollah Alinezhad - Faculty of Chemistry, Mazandaran University, Babolsar, Iran

خلاصه مقاله:

The main aim of this seminar is, The synthesis derivatives of 2-R 5-oxo 5 -H 6-carboxamide 7-phenyl[1,3,4]thiadiazolo[3,2,-a]pyrimidine are described. These compound exhibit a broad spectrum of antimicrobial action and can be useful in the search for new antimicrobial drugs. and the same compound have 2-R 5-oxo 5H6- ethyl carboxylate-7-pheny -1,3,4-thiadiazolo[3,2-a] pyrimidine biological and pharmacological properties

کلمات کلیدی:

derivatives of 2-R 5-oxo 5-H 6-carboxamide 7-phenyl [1,3,4]thiadiazolo[3,2,-a]pyrimidine ; derivatives of 2-R 5-oxo 5-H 7-phenyl 6- ethyl carboxylate 1,3,4- thiadiazolo [3,2- a]pyrimidine; Multiprocess reaction; 1,3,4-thiadiazolo [3,2-a]pyrimidine

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