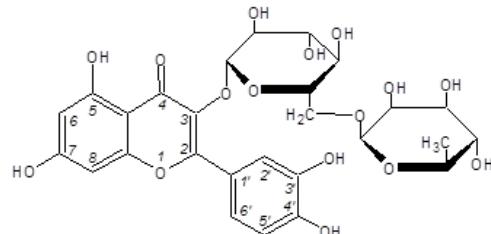


## Contents

### 20229101

LETTER / MOSM2021 Special Issue

L.A. Yakovishin, V.D. Ratnikov, P.I. Bazhan, G.P. Zaitsev

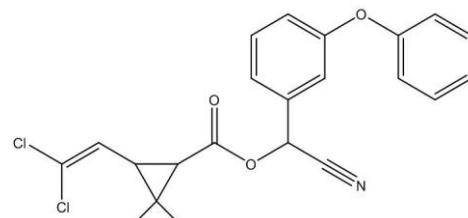


New molecular complex of ammonium glycyrrhizate with rutin

### 20229102

ARTICLE / Regular Issue

Andrey V. Tretiakov, Sergey B. Yaroshuk,  
 Vyacheslav F. Markov, Lyudmila G. Budnik

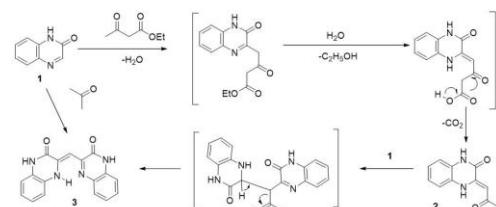


Influence of preparative form on the target efficiency and toxicity of the solid insecticide based on pyrethroid and neonicatinoid

### 20229103

LETTER / Regular Issue

Y.A. Azev, O.S. Koptyaeva, A.A. Mkrtchan,  
 T.A. Pospelova

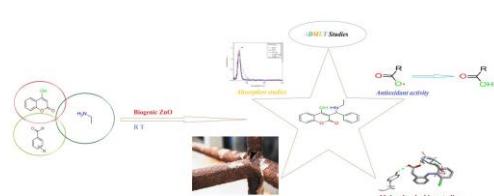


Features of -C-C- coupling of quinoxaline-2-one with ethyl acetoacetate under acid catalysis

### 20229104

ARTICLE / Regular Issue

G.C. Anjan Kumar, Yadav D. Bodke, B. Manjunatha,  
 N.D. Satyanarayan, B.N. Nippu, Muthipeedika Nibin Joy

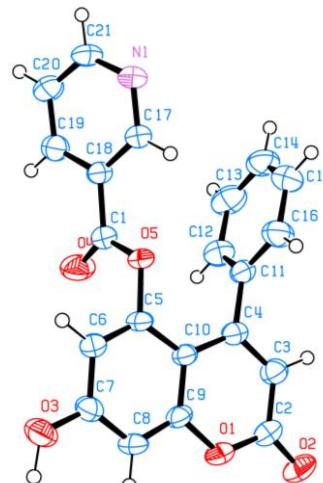


Novel synthesis of 3-(Phenyl) (ethylamino) methyl-4-hydroxy-2H-chromen-2-one derivatives using biogenic ZnO nanoparticles and their applications

**20229105**

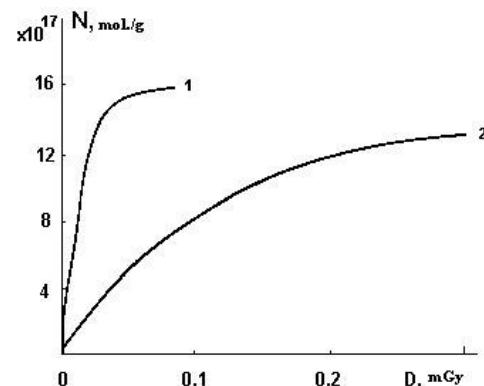
LETTER / Regular Issue

A.D. Sharapov, R.F. Fatykhov, I.A. Khalymbadzha,  
A.P. Potapova, P.A. Slepukhin, O.N. Chupakhin

**Unusual nicotinylation  
of 4-phenyl-5,7-dihydroxycoumarin****20229106**

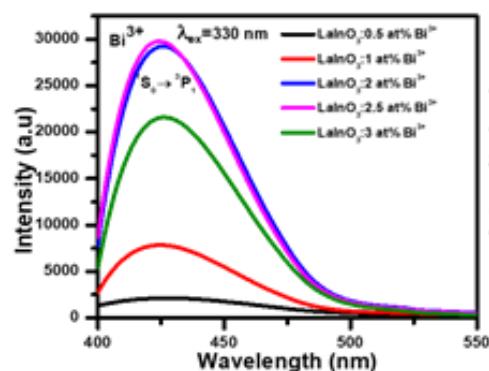
ARTICLE / Regular Issue

Turgara T. Tusseyev, Aktolkyn K. Danlybaeva,  
Saltanat S. Raimkul, Aizhan A. Kiykabaeva,  
Ospan M. Doszhanov

**Radiation-stimulated adsorption processes  
on the surface of beryllium oxide****20229107**

ARTICLE / Regular Issue

B.V. Naveen Kumar, T. Samuel, Samatha Bevara,  
K. Ramachandra Rao, Satya Kamal Chirauri

**Bright blue emissions on UV-excitation of LaBO<sub>3</sub>  
(B=In, Ga, Al) perovskite structured phosphors  
for commercial solid-state lighting applications****20229108**

ARTICLE / Regular Issue

Marina V. Bazunova, Roman Yu. Lazdin,  
Mariya R. Elinson, Lucia A. Sharafutdinova,  
Robert A. Mustakimov, Elena I. Kulish

**On the possibility of obtaining the elastic  
and biocompatible film materials  
based on chitosan and N-succinyl chitosan**