

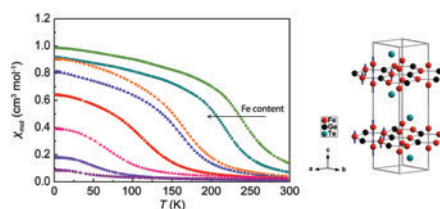
In this issue

Juliane Stahl, Vladimir Pomjakushin and
Dirk Johrendt

Ferromagnetism in $\text{Fe}_{3-x-y}\text{Ni}_x\text{GeTe}_2$

DOI 10.1515/znb-2015-0208

Z. Naturforsch. 2016; 71(4)b: 273–276

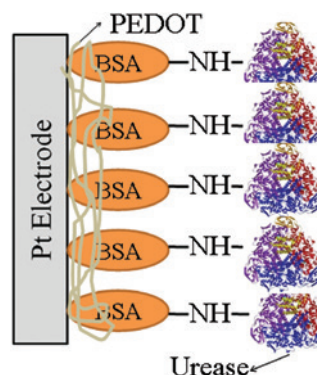


Chien-Hsing Hsu, Ya-Wei Hsu and Yu-Ching
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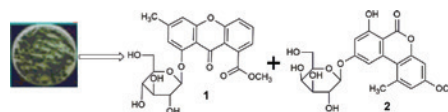
A novel potentiometric sensor based on urease/bovine serum albumin- poly(3,4-ethylenedioxythiophene)/Pt for urea detection

DOI 10.1515/znb-2015-0166

Z. Naturforsch. 2016; 71(4)b: 277–282



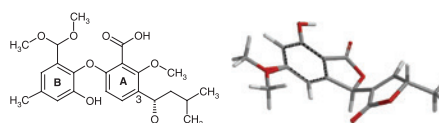
Qiao Wan, Ziwei Feng, Xueshuang Li,
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**Two new glycosidal metabolites of
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DOI 10.1515/znb-2015-0184

Z. Naturforsch. 2016; 71(4)b: 283–286

Mohamed Shaaban, Mohammad Magdy
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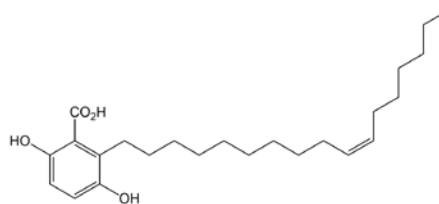


DOI 10.1515/znb-2015-0185

Z. Naturforsch. 2016; 71(4)b: 287–295

Andrianambinina A. Razakarivony, Bruno N. Lenta, Bakolinirina Andriamihaja, Carmela Michalek, Bakonirina Razanamahefa, Dorothée R. Razafimahefa, Maonja Finaritra Rakoton-dramanga, Rivoarison Randrianasolo, Alain Méli Lannang, Ralinandrianina Randriamiamisaina, Fekam F. Boyom, Philip J. Rosenthal and Norbert Sewald

Long-chain alkyl-substituted gentisic acid and benzoquinone derivatives from the root of *Micronychia tsiramiramy* (Anacardiaceae)



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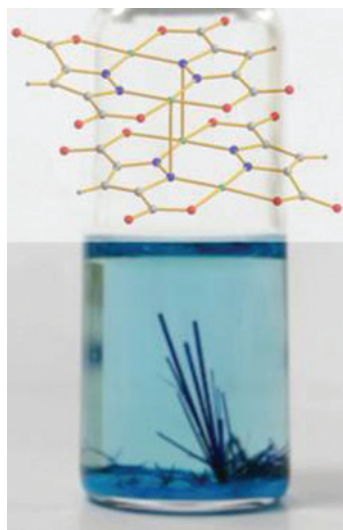
Z. Naturforsch. 2016; 71(4)b: 297–303

Selçuk Demir, Hamide Merve Çepni, Małgorzata Hołyńska and Muammer Kavanoz

A tetranuclear copper (II) complex with pyrazole-3,5-dicarboxylate ligands: synthesis, characterization and electrochemical properties

DOI 10.1515/znb-2015-0197

Z. Naturforsch. 2016; 71(4)b: 305–310

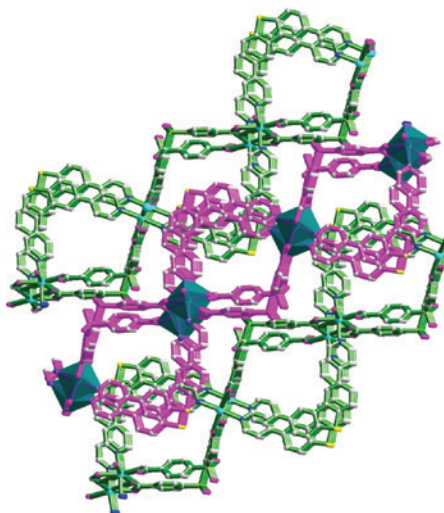


Yan Jiao, Dan-Xia Zhao, Kai-Ping Yang, Xin Liu, Cheng-Yan Huang, Ming-Dao Zhang and Min-Dong Chen

Synthesis and structure of a cobalt coordination polymer based on 2,8-di(pyridin-4-yl) dibenzothiophene and 4,4-dicarboxyphenylsulfone

DOI 10.1515/znb-2015-0196

Z. Naturforsch. 2016; 71(4)b: 311–315

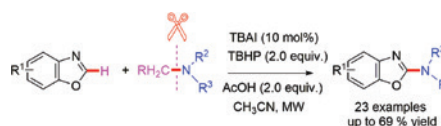


Jin-Wei Yuan, Ming Jin, Qiu-Yue Yin, Pu Mao and Ling-Bo Qu

ⁿBu₄Ni-catalyzed direct amination of benzoxazoles with tertiary amines using TBHP as oxidant under microwave irradiation

DOI 10.1515/znb-2015-0212

Z. Naturforsch. 2016; 71(4)b: 317–325



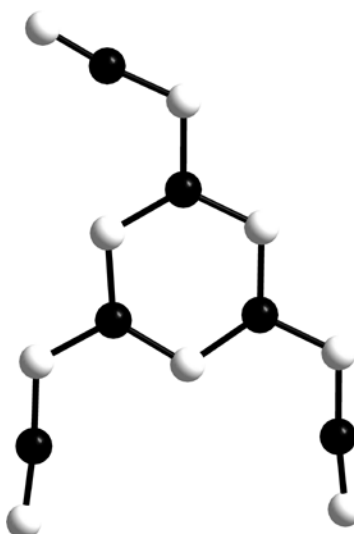
Olaf Reckeweg, Armin Schulz and Francis J. DiSalvo

Synthesis, single-crystal structure determination and Raman spectra of the tricyanomelaminates

NaA₅[C₆N₉]₂ · 4 H₂O (A = Rb, Cs)

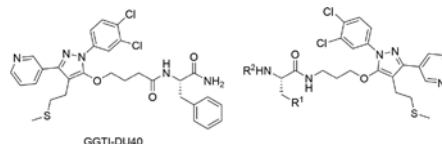
DOI 10.1515/znb-2016-0024

Z. Naturforsch. 2016; 71(4)b: 327–332



Muhammad Mansha, Nisar Ullah and Khalid Alhooshani

Synthesis of structural analogues of GGT1-DU40, a potent GGTase-1 inhibitor

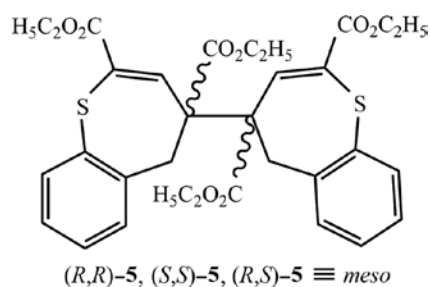


DOI 10.1515/znb-2016-0019

Z. Naturforsch. 2016; 71(4)b: 333–344

Dieter Schollmeyer, Dieter Gröschl
and Herbert Meier

Crystal structure of a dimeric 1-benzothiepin



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Z. Naturforsch. 2016; 71(4)b: 345–347