

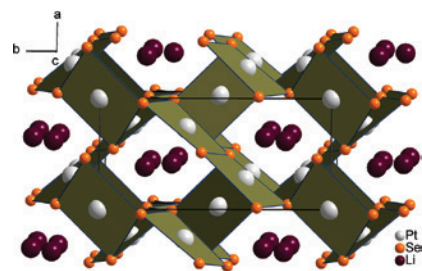
In this issue

Gunter Heymann and Elisabeth Selb

$\text{Li}_2\text{Pt}_3\text{Se}_4$: a new lithium platinum selenide with jaguéite-type crystal structure by multianvil high-pressure/high-temperature synthesis

DOI 10.1515/znb-2016-0165

Z. Naturforsch. 2016; 71(11)b: 1095–1104

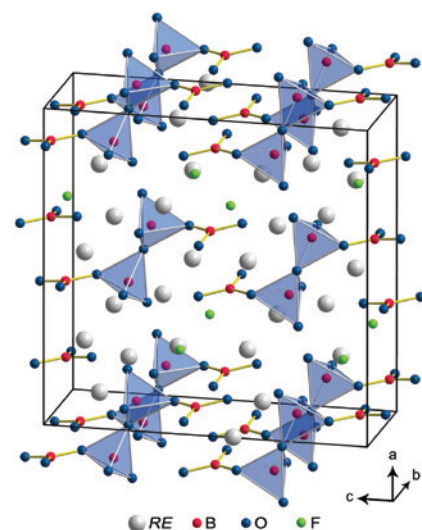


Matthias Glätzle and Hubert Huppertz

$\text{RE}_4\text{B}_4\text{O}_{11}\text{F}_2$ ($\text{RE} = \text{Sm}, \text{Tb}, \text{Ho}, \text{Er}$): four new rare earth fluoride borates isotypic to $\text{Gd}_4\text{B}_4\text{O}_{11}\text{F}_2$

DOI 10.1515/znb-2016-0123

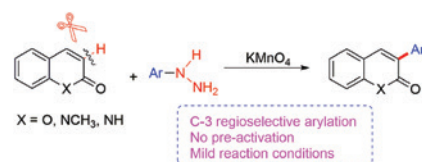
Z. Naturforsch. 2016; 71(11)b: 1105–1113



Jin-Wei Yuan, Wei-Jie Li, Liang-Ru Yang,
Pu Mao and Yong-Mei Xiao
Regioselective C-3 arylation of coumarins with arylhydrazines via radical oxidation by potassium permanganate

DOI 10.1515/znb-2016-0109

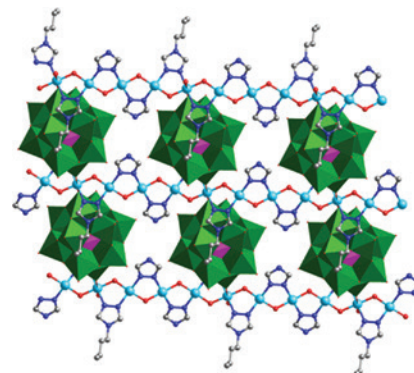
Z. Naturforsch. 2016; 71(11)b: 1115–1123



Ai-xiang Tian, Ya-li Ning, Huai-ping Ni,
Xue Hou, Ru Xiao and Jun Ying
**Two new POM-based compounds
containing a linear tri-nuclear copper(II)
cluster and an infinite copper(II) chain,
respectively**

DOI 10.1515/znb-2016-0115

Z. Naturforsch. 2016; 71(11)b: 1125–1133



Javad Safaei-Ghomi, Mehrnoosh
Asgari-Kheirabadi and Hossein
Shahbazi-Alavi
**Environmentally benign synthesis
of methyl 6-amino-5-cyano-4-aryl-
2,4-dihydropyrano[2,3-c]pyrazole-3-
carboxylates using CeO₂ nanoparticles
as a reusable and robust catalyst**

DOI 10.1515/znb-2016-0119

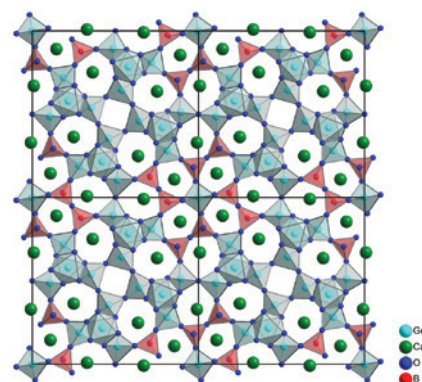
Z. Naturforsch. 2016; 71(11)b: 1135–1140



Sebastian Bräuchle, Klaus Wurst and
Hubert Huppertz
**Synthesis and structural
characterization of Ca₁₂Ge₁₇B₈O₅₈**

DOI 10.1515/znb-2016-0126

Z. Naturforsch. 2016; 71(11)b: 1141–1146

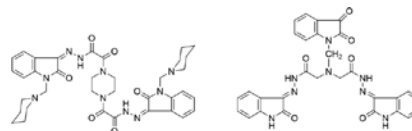


Elsayed M. Afsah, Saad S. Elmorsy, Soha
M. Abdelmageed and Zaki E. Zaki

Synthesis of some new hydrazide-hydrazones related to isatin and its Mannich and Schiff bases

DOI 10.1515/znb-2016-0130

Z. Naturforsch. 2016; 71(11)b: 1147–1157

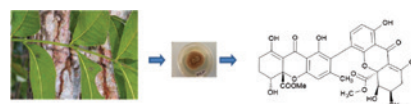


Bruno Ndjakou Lenta, Jules Ngatchou,
Marcel Frese, Flora Ladoh-Yemeda,
Steve Voundi, Flore Nardella,
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Silvère Ngouela, Etienne Tsamo,
Marcel Kaiser, Jörn Kalinowski and
Norbert Sewald

Purpureone, an antileishmanial ergochrome from the endophytic fungus *Purpureocillium lilacinum*

DOI 10.1515/znb-2016-0128

Z. Naturforsch. 2016; 71(11)b: 1159–1167



Jia-Ming Li, Kun-Huan He,
Zhong-Feng Shi, Hui-Yuan Gao and
Yi-Min Jiang

Syntheses and crystal structures of two new silver–organic frameworks based on *N*-pyrazinesulfonyl-glycine: weak Ag...O/N interaction affecting the coordination geometry

DOI 10.1515/znb-2016-0134

Z. Naturforsch. 2016; 71(11)b: 1169–1175

