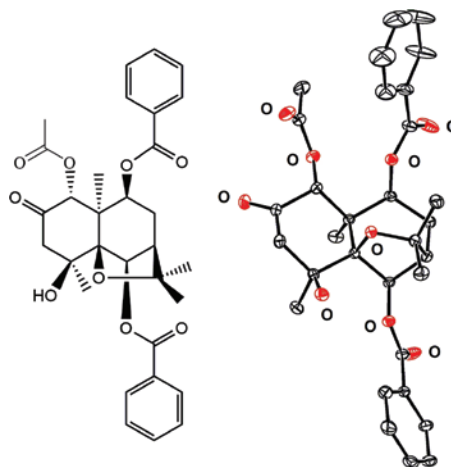


In this issue

Brice Mittérant Mba'ning,
Bruno Lenta Ndjakou,
Ferdinand MouafoTalontsi,
Alain Meli Lannang, Birger Dittrich,
Silvère Augustin Ngouela, Etienne Tsamo,
Norbert Sewald and Hartmut Laatsch
**Salaterpene E, a eudesmane-type
sesquiterpene from *Salacia longipes* var.
*camerunensis***

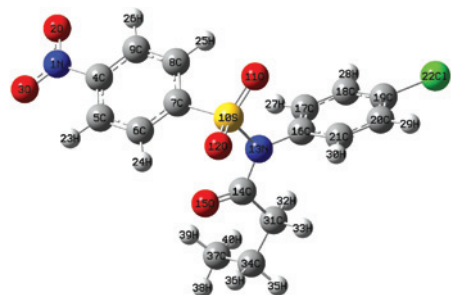
DOI 10.1515/znb-2015-0106
Z. Naturforsch. 2016; 71(2)b: 87–93



Sara Ebrahimi, Safoura Saiadi, Simin
Dakhilpour, Seyed Nezamoddin Mirsattari
and Ahmad Reza Massah

***N*-Acyl-*N*-(4-chlorophenyl)-4-nitrobenzene-
sulfonamides: highly selective and efficient
reagents for acylation of amines in water**

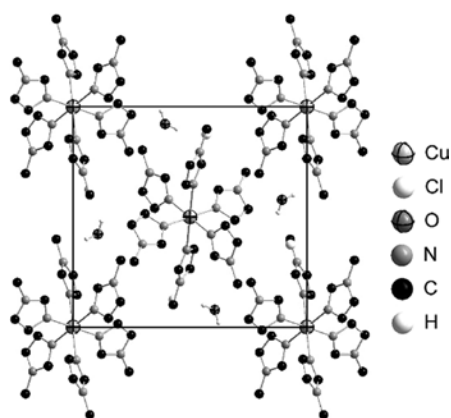
DOI 10.1515/znb-2015-0076
Z. Naturforsch. 2016; 71(2)b: 95–104



Michael Hörmannsdorfer, Ulrike Kahl and
Tom Nilges

**Synthesis and characterization of Cu(II)-
halide 1-methylimidazole complexes**

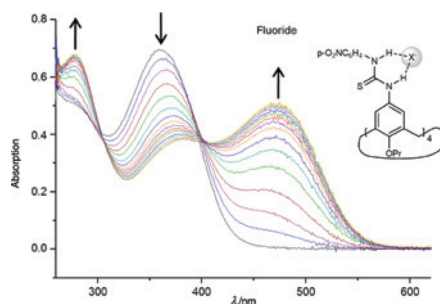
DOI 10.1515/znb-2015-0139
Z. Naturforsch. 2016; 71(2)b: 105–112



Susan Bartz, Daniel T. Schühle,
Joop A. Peters and Jürgen Schatz
**Highly selective naked-eye anion sensors
based on thioureido or amido calix[4]arenes**

DOI 10.1515/znb-2015-0146

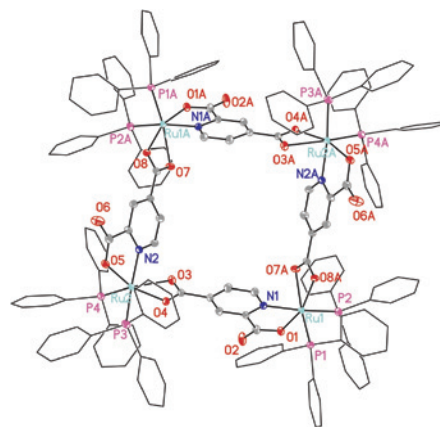
Z. Naturforsch. 2016; 71(2)b: 113–118



Yu-Feng Xie, Ai-Quan Jia, Hang Zhu,
Hua-Tian Shi and Qian-Feng Zhang
**A tetranuclear ruthenium complex with
bridging pyridine-2,4-dicarboxylato ligands
forming a square
metallamacrocycle**

DOI 10.1515/znb-2015-0158

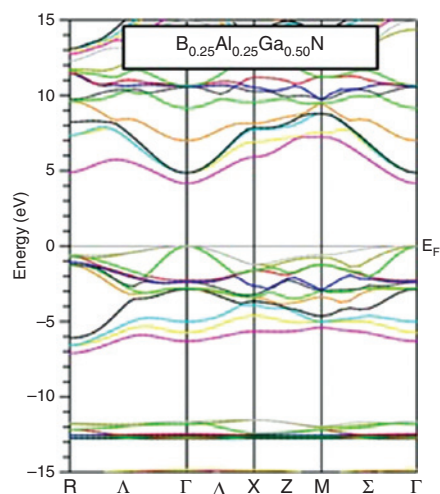
Z. Naturforsch. 2016; 71(2)b: 119–123



M'hamed Larbi, Rabah Riane, Samir
F. Matar, Ahmed Abdiche, Mustapha
Djermouni, Mohammed Ameri, Nacera
Merabet and Allel Oualdine
**Ab initio studies of the structural, electronic,
and optical properties of quaternary
 $B_xAl_yGa_{1-x-y}N$ compounds**

DOI 10.1515/znb-2015-0149

Z. Naturforsch. 2016; 71(2)b: 125–134

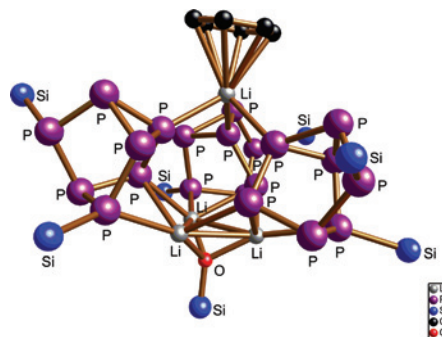


Inge Sanger, Jens Breunig,
Frauke Schodel, Michael Bolte and
Hans-Wolfram Lerner

**Activation of P_4 by $Li[Si\{tBu\}_3]$:
generation of lithium bis(supersilyl)hep-
taphosphanortricyclanide $Li[P_7(Si\{tBu\}_3)_2]$**

DOI 10.1515/znb-2015-0156

Z. Naturforsch. 2016; 71(2)b: 135–139

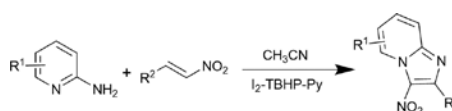


Litao An, Xiaojun Sun, Meng Lv, Jianfeng
Zhou, Fengxia Zhu and
Hui Zhong

**Metal-free oxidative coupling of aminopyri-
dines with nitroolefins to imidazo[1,2-*a*]
pyridine in the presence of I_2 -TBHP-pyridine**

DOI 10.1515/znb-2015-0171

Z. Naturforsch. 2016; 71(2)b: 141–147

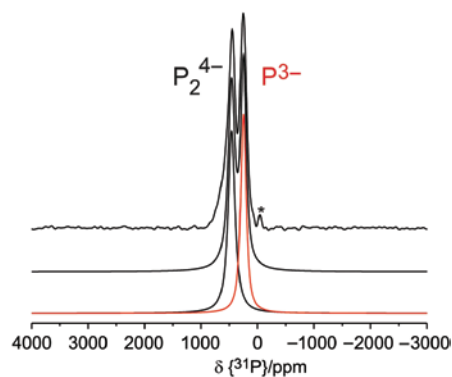


Timo Bartsch, Christopher Benndorf,
Hellmut Eckert, Matthias Eul and Rainer
Pottgen

**$La_3Cu_4P_4O_{12}$ and $La_5Cu_4P_4O_{12}Cl_2$: synthesis,
structure and ^{31}P solid state NMR
spectroscopy**

DOI 10.1515/znb-2015-0181

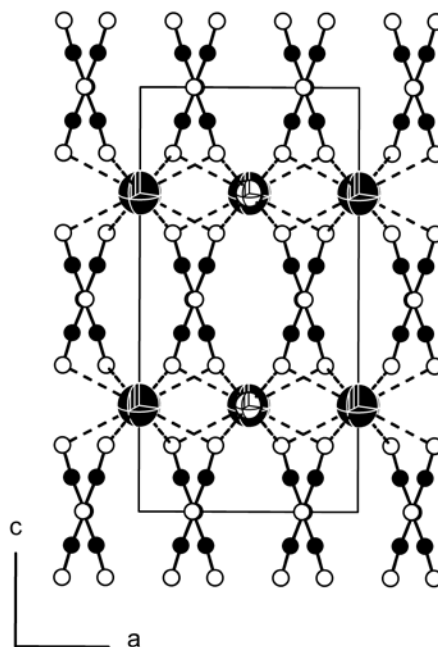
Z. Naturforsch. 2016; 71(2)b: 149–155



Olaf Reckeweg and Francis J. DiSalvo
**Synthesis and single-crystal structure of the
pseudo-ternary compounds $\text{LiA}[\text{N}(\text{CN})_2]_2$
($\text{A} = \text{K}$ or Rb)**

DOI 10.1515/znb-2015-0174

Z. Naturforsch. 2016; 71(2)b: 157–160



Olaf Reckeweg and Francis J. DiSalvo
**The first pseudo-ternary thiocyanate
containing two alkali metals – synthesis and
single-crystal structure of $\text{LiK}_2[\text{SCN}]_3$**

DOI 10.1515/znb-2015-0175

Z. Naturforsch. 2016; 71(2)b: 161–164

