

Vybrané publikácie:

1. Jan Lokaj, Viktor Kettmann, Viktor Milata and Tomáš Solčan 5-Amino-1-methyl-1H-benzimidazole. *Acta Cryst.* (2009). E65, p1788
2. Jan Lokaj, Viktor Kettmann, Tomáš Solčan and Svetozár Katuščák 1-Methyl-6-nitro-1H-benzimidazole. *Acta Cryst.* (2008). E64, o671–o672
3. Jan Lokaj, Viktor Kettmann, Petra Černuchová, Viktor Milata and Marek Fronc 3-Acetyl-4-aminoquinoline. *Acta Cryst.* (2007). E63, 1164–1166.
4. E. Kuzielová, M. Palou, J. Lokaj and J. Kozánková Bioactivity investigation of glass and glass ceramics in Li<sub>2</sub>O–SiO<sub>2</sub>–CaO–P<sub>2</sub>O<sub>5</sub>–CaF<sub>2</sub> system. *Advances in Applied Ceramics* (2008) 107(4)
5. Viktor Kettmann, Ján Lokaj, Viktor Milata, Jozef Saloň, Michal Čepan and Jozef Kožíšek 3-[(2,3-Diphenylquinoxalin-5ylamino)methylene]pentane-2,4-dione. *Acta Cryst.* (2007). E63, 3005–3006.
6. Lokaj J, Gyerová K, Sopková A, Sivý J, Kettmann V, Vrábel V. Structure of Bis(ethylenediamine)Copper(II) Tetracyanonickelate(II). *Acta Crystal.* C-47 (1991), 2447-2448.
7. Kettmann V, Lokaj J, Šimunek P, Macháček V. 4-(4-Methoxyphenylamino)-3-phenyl-azo-3-penten-2-one. *Acta Crystal.* C-57 (2001) 732-739.
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