

## Забелязани цитати

**Цитирана статия:** Stanimir Stoyanov, Petar Petrov, Malinka Stoyanova, Miroslav Dangalov, Boris Shivachev, Rosica Nikolova, Ivan Petkov, 4-Amino-3-nitro naphthalimides - Structures and spectral properties, *Journal of Photochemistry and Photobiology A: Chemistry*, 2012, **250**, 92-98, *IF*: 2.495

1. D. Staneva, E. Vasileva-Tonkova, M.S.I. Makki, A.M. Asiri, I. Grabchev, Combination of sensor potential and antimicrobial activity of a new 4-(2-dimethylaminoethoxy)-N-butyl-1,8-naphthalimide, *Journal of Molecular Structure*, 2014, **1071**, 88-94.

2. D. Staneva, P. Bosch, A.M. Asiri, L.A. Taib, I. Grabchev, Studying pH dependence of the photophysical properties of a blue emitting fluorescent PAMAM dendrimer and evaluation of its sensor potential, *Dyes and Pigments*, 2014, **105**, 114-120.

3. D. Staneva, M.S.I. Makki, T.R. Sobahi, P. Bosch, R.M. Abdel-Rahman, A. Asiri, I. Grabchev, Synthesis and spectral characterization of a new blue fluorescent tripod for detecting metal cations and protons, *Journal of Luminescence*, 2015, **162**, 149-154.