

Научни публикации
на асистент д-р Мая Тавлинова-Кирилова

Научни публикации, включени в дисертацията – 3 броя

1. **Tavlinova-Kirilova, M.**, Marinova, M., Angelova, P., Kamenova-Nacheva, M., Kostova, K., Dimitrov, V., *Bulgarian Chemical Communications*, **2016**, 48, 4, 705-712. Three component condensation of Betti-type – efficient tool for synthesis of chiral naphthoxazines and aminobenzylnaphthols for enantioselective diethylzinc addition to aldehydes. JCR category rank **Q4**
2. Petrova, A., Pancheva, M., Kostova, K., Zagranyarska, I., **Tavlinova-Kirilova, M.**, Dimitrov, V., *Bulgarian Chemical Communications*, **2017**, 49, Special Issue B, 18-24. Stereoselective functionalization strategy of 2,5-diketopiperazine derived from L-proline and glycine. JCR category rank **Q4**
3. **Tavlinova-Kirilova, M.**, Dikova, K., Marinova, M. K., Kamenova-Nacheva, M., Rusew, R., Sbirkova-Dimitrova, H., Shvachev, B., Kostova, K., Dimitrov, V., *Crystals*, **2023**, 13(10), 1495. Synthesis and Structural Analysis of Chiral Bis-dihydro [1,3]-naphthoxazines and Imidazolidine Derivatives Prepared by Three-Component Mannich-Type Condensation. JCR category rank **Q2**