

**Забелязани цитати по научни публикации
на асистент д-р Мая Тавлинова-Кирилова**

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 aminobenzyl-naphthols for enantioselective diethylzinc addition to aldehydes. JCR category rank **Q4**

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2. Ganesh, S., Sarika, K., Reddy, P. N., Padmaja, P. *Current Catalysis*, **2021**, 10(1), 75-80. Synthesis of New Chiral N-alkyl Betti-base Ligands via One-Pot Three Component Strategy.