

## Списък с цитати

- **Звено:** ( ИОХЦФ ) Институт по органична химия с център по фитохимия
- **Секция:** ( ИОХЦФ ) ОРГАНИЧЕН СИНТЕЗ И СТЕРЕОХИМИЯ
- **Име:** ( ИОХЦФ/0089 ) Равуцов, Мартин

Брой цитирани публикации: 2

Брой цитиращи източници: 3

Коригиран брой: 3.000

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### 2018

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1. **Ravutsov, M., Petkova, Z., Dimitrov, V.** Directed ortho-lithiation as a tool for synthesis of chiral 1,2-disubstituted arylsulfonamides. Monatshefte für Chemie, 149, 12, Springer-Verlag GmbH Austria, 2018, ISSN:1434-4475, DOI:10.1007/s00706-018-2296-6, 2207-2229. ISI IF:1.285

Цитира се в:

1. Musina, E. I.; Shamsieva, A. V.; Balueva, A. S.; Karasik, A. A. "Tertiary phosphines: preparation and reactivity". **1.000** Organophosphorus Chemistry 2020, 49, 1-63, @2020 [Линк](#)

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### 2019

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2. **Simeonov, S., Ravutsov, M., Mihovilovic, M.** Biorefinery via Achmatowicz Rearrangement: Synthesis of Pentane-1,2,5-triol from Furfuryl Alcohol. ChemSusChem, 12, 12, WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, 2019, DOI:10.1002/cssc.201900601, 2748-2754. JCR-IF (Web of Science):7.804

Цитира се в:

2. Attard, Thomas Michael; Clark, James Hanley; McElroy, Con Robert. "Recent developments in key biorefinery areas". **1.000** Current Opinion in Green and Sustainable Chemistry 2020, 21, 64-74, @2020 [Линк](#)
3. Yoshioka, Shota; Nimura, Sota; Naruto, Masayuki; Saito, Susumu. "Reaction of H<sub>2</sub> with mitochondria-relevant **1.000** metabolites using a multifunctional molecular catalyst". Science Advances 2020, 6: eabc0274, @2020 [Линк](#)