

# Tatjana Kop

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5304760/publications.pdf>

Version: 2024-02-01

10  
papers

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citations

1684188

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1588992

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docs citations

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times ranked

101  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Iron salt-promoted oxidation of steroidal phenols by <i>m</i> -chloroperbenzoic acid: a route to possible antitumor agents. RSC Advances, 2022, 12, 20649-20655.      | 3.6 | 0         |
| 2  | Fulleropyrrolidines with orthogonally flexible substituents - synthesis and electrochemical properties. Journal of the Serbian Chemical Society, 2021, 86, 1023-1037. | 0.8 | 0         |
| 3  | Synthesis and characterization of highly ordered self-assembled bioactive fulleropeptides. Journal of Materials Science, 2016, 51, 739-747.                           | 3.7 | 5         |
| 4  | Synthesis and properties of bis(pyrrolidino)fullerenes bridged by a flexible alkyl-tether. Tetrahedron, 2015, 71, 4801-4809.  | 1.9 | 6         |
| 5  | Fulleropyrrolidines derived from dioxo- and trioxaalkyl-tethered diglycines. RSC Advances, 2015, 5, 94599-94606.  | 3.6 | 1         |
| 6  | Electrochemical, theoretical, and morphological studies of antioxidant fullerosteroids. Monatshefte für Chemie, 2014, 145, 1715-1725.                                 | 1.8 | 7         |
| 7  | Estrone derived steroidal diepoxide: Biologically active compound and precursor of a stable steroidal A,B-spiro system. Steroids, 2009, 74, 890-895.                  | 1.8 | 8         |
| 8  | Synthesis and antiproliferative activity of A-ring aromatised and conduritol-like steroidal compounds. Steroids, 2005, 70, 922-932.                                   | 1.8 | 12        |
| 9  | Synthesis of a steroidal dendrimer core. Journal of the Serbian Chemical Society, 2004, 69, 769-776.  | 0.8 | 3         |
| 10 | Synthesis and antiproliferative activity of epoxy and bromo compounds derived from estrone. Bioorganic and Medicinal Chemistry Letters, 2001, 11, 2197-2200.          | 2.2 | 11        |