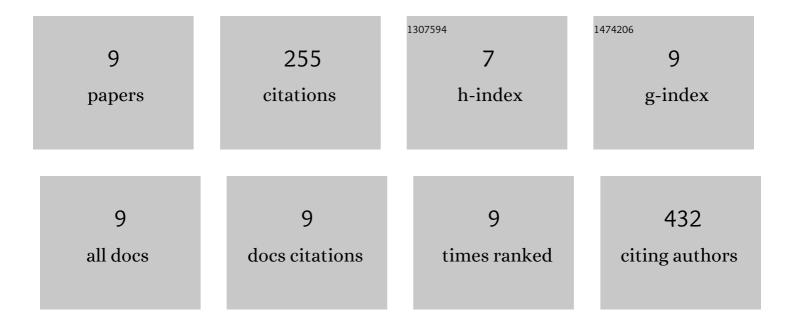
List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|---|------|-----------|
| 1 | Direct synthesis of well-defined zwitterionic cyclodextrin polymers via atom transfer radical polymerization. European Polymer Journal, 2019, 116, 84-90. | 5.4 | 10 |
| 2 | Balancing High Open Circuit Voltage over 1.0 V and High Short Circuit Current in Benzodithiopheneâ€Based Polymer Solar Cells with Low Energy Loss: A Synergistic Effect of Fluorination and Alkylthiolation. Advanced Energy Materials, 2018, 8, 1701471. | 19.5 | 57 |
| 3 | Site-specific photocoupling of pBpa mutated scFv antibodies for use in affinity proteomics. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2017, 1865, 985-996. | 2.3 | 7 |
| 4 | Formation of nanoparticles by cooperative inclusion between (<i>S</i>)-camptothecin-modified dextrans and β-cyclodextrin polymers. Beilstein Journal of Organic Chemistry, 2015, 11, 147-154. | 2.2 | 5 |
| 5 | Synthesis, characterization and sorption capacities toward organic pollutants of new β-cyclodextrin modified zeolite derivatives. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2015, 482, 50-57. | 4.7 | 31 |
| 6 | Molecular design of recombinant scFv antibodies for site-specific photocoupling to β-cyclodextrin in solution and onto solid support. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2014, 1844, 2164-2173. | 2.3 | 8 |
| 7 | Methylated β-Cyclodextrins: Influence of Degree and Pattern of Substitution on the Thermodynamics of Complexation with Tauro- and Glyco-Conjugated Bile Salts. Langmuir, 2011, 27, 5832-5841. | 3.5 | 51 |
| 8 | Thermodynamics of complexation of tauro- and glyco-conjugated bile salts with two modified β-cyclodextrins. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2011, 69, 201-211. | 1.6 | 23 |
| 9 | Hydroxypropyl-Substituted β-Cyclodextrins: Influence of Degree of Substitution on the Thermodynamics of Complexation with Tauroconjugated and Glycoconjugated Bile Salts. Langmuir, 2010, 26, 17949-17957. | 3.5 | 63 |