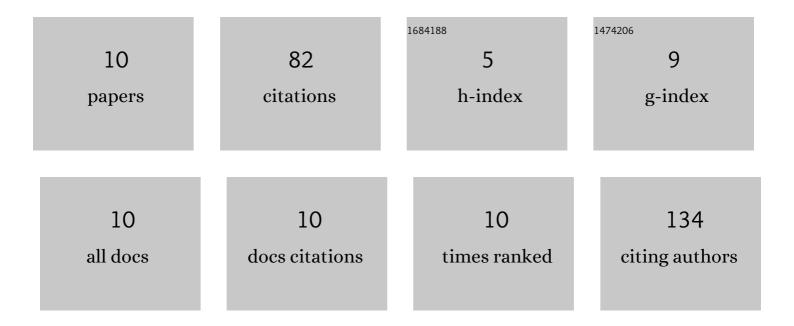
Yoshinori Miura

List of Publications by Year in descending order

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Υσεμινορι Μιμρλ

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Nuclear magnetic resonance studies on conformation and stability of mastoparan in methanol. Journal of Peptide Science, 2021, 27, e3338. | 1.4 | 2 |
| 2 | Face-selective tungstate ions drive zinc oxide nanowire growth direction and dopant incorporation. Communications Materials, 2020, 1, . | 6.9 | 12 |
| 3 | NMR studies on the conformation, stability and dynamics of alamethicin in methanol. European Biophysics Journal, 2020, 49, 113-124. | 2.2 | 4 |
| 4 | Solvent isotope effect on gelation process of methylcellulose studied by NMR and DSC. Polymer Bulletin, 2018, 75, 4245-4255. | 3.3 | 3 |
| 5 | NMR chemical shift analysis of the conformational transition between the monomer and tetramer of melittin in an aqueous solution. European Biophysics Journal, 2016, 45, 347-354. | 2.2 | 5 |
| 6 | Solvent isotope effect on sol–gel transition of methylcellulose studied by DSC. Polymer Bulletin, 2014, 71, 1441-1448. | 3.3 | 6 |
| 7 | NMR studies on the monomer–tetramer transition of melittin in an aqueous solution at high and low temperatures. European Biophysics Journal, 2012, 41, 629-636. | 2.2 | 13 |
| 8 | Helix Conformation of a Small Peptide Melittin in a Methanol-Water Mixed Solvent Studied by NMR. Protein and Peptide Letters, 2011, 18, 318-326. | 0.9 | 4 |
| 9 | NMR studies on thermal stability of <i>α</i> â€helix conformation of melittin in pure ethanol and ethanol–water mixture solvents. Journal of Peptide Science, 2011, 17, 798-804. | 1.4 | 4 |
| 10 | Synthesis and Inclusion Properties ofC3-Symmetrically Capped Hexahomotrioxacalix[3]arenes with Ester Groups on the Lower Rim. European Journal of Organic Chemistry, 2001, 2001, 1069-1075. | 2.4 | 29 |