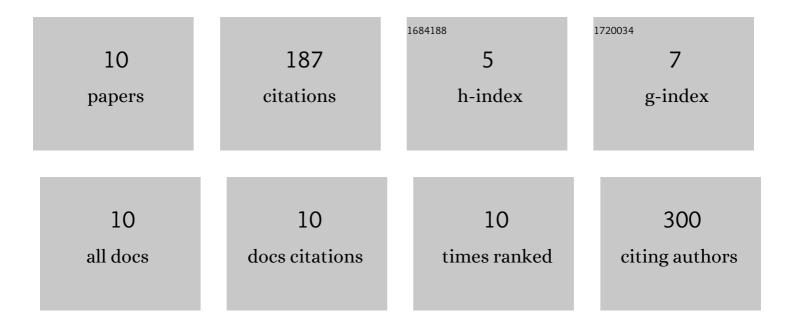
Yogesh Tyagi

List of Publications by Year in descending order

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Υρογεί Τυλοι

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Design, synthesis and self-assembly of amide-linked dendron-based non-ionic amphiphiles. Journal of the Iranian Chemical Society, 2022, 19, 1167-1177. | 2.2 | 0 |
| 2 | Synthesis and Anti-Cancer Applications of Benzimidazole Derivatives - Recent Studies. Anti-Cancer Agents in Medicinal Chemistry, 2022, 22, 3280-3290. | 1.7 | 10 |
| 3 | Sustained release of hydrophobic dye [pyrene] from self-aggregated nonionic amphiphilic micelles: Effect of pH and temperature. Materials Today: Proceedings, 2021, 43, 250-255. | 1.8 | 1 |
| 4 | Inhibition of Amyloid Fibrillation of HEWL by 4-Methylcoumarin and 4-Methylthiocoumarin Derivatives. Current Pharmaceutical Biotechnology, 2021, 22, 232-244. | 1.6 | 0 |
| 5 | Amide-Linked Dendron-based Amphiphiles: A class of pH sensitive and highly biocompatible drug carrier for sustained drug release. Supramolecular Chemistry, 2021, 33, 211-221. | 1.2 | 0 |
| 6 | Synthesis of novel 4-methylthiocoumarin and comparison with conventional coumarin derivative as a multi-target-directed ligand in Alzheimer's disease. 3 Biotech, 2020, 10, 509. | 2.2 | 4 |
| 7 | Synthesis, characterisation and self-assembly studies of dendron-based novel non-ionic amphiphiles. New Journal of Chemistry, 2019, 43, 1025-1031. | 2.8 | 11 |
| 8 | Natural gums of plant origin as edible coatings for food industry applications. Critical Reviews in Biotechnology, 2017, 37, 959-973. | 9.0 | 106 |
| 9 | A novel optimised and validated method for analysis of multi-residues of pesticides in fruits and vegetables by microwave-assisted extraction (MAE)–dispersive solid-phase extraction (d-SPE)–retention time locked (RTL)–gas chromatography–mass spectrometry with Deconvolution reporting software (DRS). Food Chemistry. 2011. 127. 1300-1308. | 8.2 | 46 |
| 10 | Synthesis of Novel 4-Methylcoumarins and Comparative Specificities of Substituted Derivatives for Acetoxy Drug: Protein Transacetylase. Scientia Pharmaceutica, 2008, 76, 395-414. | 2.0 | 9 |