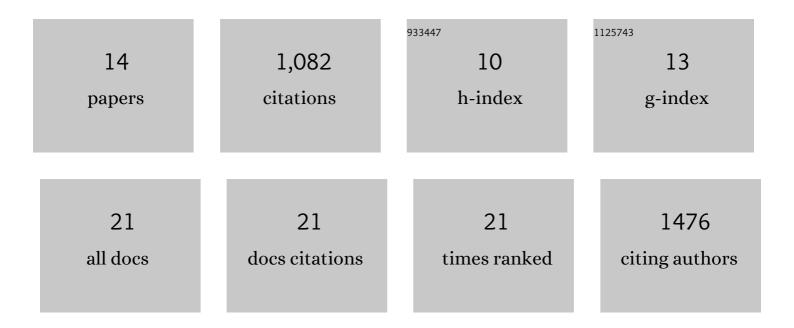
João N Rosa

List of Publications by Year in descending order

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JOÃFO N ROSA

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A Three-Component Assembly Promoted by Boronic Acids Delivers a Modular Fluorophore Platform (BASHY Dyes). Chemistry - A European Journal, 2016, 22, 1537-1537. | 3.3 | 0 |
| 2 | A Threeâ€Component Assembly Promoted by Boronic Acids Delivers a Modular Fluorophore Platform (BASHY Dyes). Chemistry - A European Journal, 2016, 22, 1631-1637. | 3.3 | 56 |
| 3 | N-Heterocyclic Carbene Catalyzed Addition of Aldehydes to Diazo Compounds: Stereoselective Synthesis of N-Acylhydrazones. Organic Letters, 2013, 15, 1760-1763. | 4.6 | 29 |
| 4 | NHC/Iron cooperative catalysis: aerobic oxidative esterification of aldehydes with phenols. Organic and Biomolecular Chemistry, 2011, 9, 3126. | 2.8 | 111 |
| 5 | α-Rhamnosidase and β-glucosidase expressed by naringinase immobilized on new ionic liquid sol–gel matrices: Activity and stability studies. Journal of Biotechnology, 2011, 152, 147-158. | 3.8 | 47 |
| 6 | Toxicological Evaluation of Ionic Liquids. ACS Symposium Series, 2010, , 135-144. | 0.5 | 2 |
| 7 | NHCâ^'Iron-Catalyzed Aerobic Oxidative Aromatic Esterification of Aldehydes using Boronic Acids. Organic Letters, 2010, 12, 2686-2689. | 4.6 | 71 |
| 8 | Efficient catalyst reuse by simple dissolution in non-conventional media. Chemical Communications, 2007, , 2669-2679. | 4.1 | 46 |
| 9 | Organocatalyzed Asymmetric Michael Reaction in Ionic Liquids—Carbon Dioxide. ACS Symposium Series, 2007, , 235-245. | 0.5 | 0 |
| 10 | Co-solvent effects in LLE of 1-hydroxyethyl-3-methylimidazolium based ionic liquids+2-propanol+dichloromethane or 1,2-dichloroethane. Fluid Phase Equilibria, 2007, 254, 35-41. | 2.5 | 33 |
| 11 | More Sustainable Synthetic Organic Chemistry Approaches Based on Catalyst Reuse. , 2007, , 103-120. | | 0 |
| 12 | Enantioselective addition of alkynes to imines in ionic liquids. Journal of Molecular Catalysis A, 2004, 214, 161-165. | 4.8 | 40 |
| 13 | Preparation and Characterization of New Room Temperature Ionic Liquids. Chemistry - A European Journal, 2002, 8, 3671. | 3.3 | 512 |
| 14 | Ionic liquids as a recyclable reaction medium for the Baylis–Hillman reaction. Tetrahedron, 2001, 57, 4189-4193. | 1.9 | 132 |