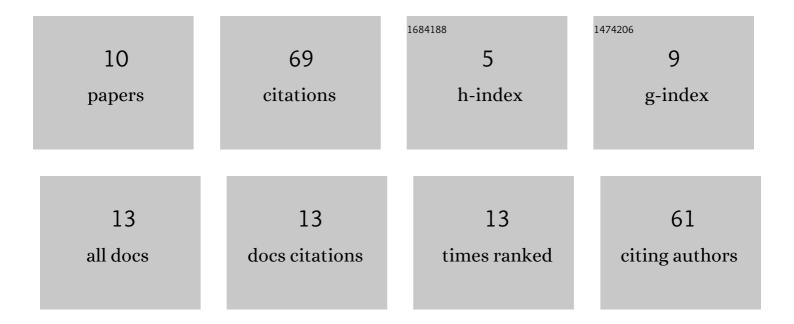
## Leticia Lafuente

List of Publications by Year in descending order

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| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | New insights into the reactivity of 2-halo-glycals: Synthesis of novel iodinated O- and S-glycosides.<br>Tetrahedron Letters, 2021, 84, 153459.  | 1.4 | 0         |
| 2  | Structure investigation on a novel 2-halo-2,3-unsaturated-N-galactoside, NMR and X-ray diffraction of a monoclinic multidomain crystal. Carbohydrate Research, 2021, 510, 108457.          | 2.3 | 0         |
| 3  | Synthesis, NMR and X-ray studies on novel heteroaromatic aldoxime O-ether 2- and 2,3-unsaturated glycosides. Tetrahedron Letters, 2020, 61, 152241.  | 1.4 | 2         |
| 4  | Synthesis and structure of novel iodinated N-glycosyl-sulfonamides through Aza-Ferrier reaction of 2-substituted glycals. Tetrahedron Letters, 2020, 61, 152282.                           | 1.4 | 3         |
| 5  | Selective Synthesis and Molecular Structure of Novel Aminooxyglycosyl Derivatives Bearing<br>Hydroxyphenyl Moieties. ChemistrySelect, 2020, 5, 864-868.                                    | 1.5 | 5         |
| 6  | Synthesis of Biologically Relevant β―N â€Glycosides by Biphasic Epoxidationâ€Aminolysis of Dâ€Glycals.<br>ChemistrySelect, 2020, 5, 4928-4931.   | 1.5 | 5         |
| 7  | Synthesis of Potentially Bioactive Carbohydrate Derivatives by Chemoslective Hydrogenation with<br>PdFe Catalyst. ChemistrySelect, 2019, 4, 14228-14232.                                   | 1.5 | 6         |
| 8  | Cu-Fe Spinels: First Heterogeneous and Magnetically Recoverable Catalyst for the Ferrier Rearrangement of 2-Nitroglycals. Letters in Organic Chemistry, 2019, 16, 447-453.                 | 0.5 | 10        |
| 9  | Ionic liquids as phase transfer catalysts: Enhancing the biphasic extractive epoxidation reaction for the selective synthesis of β-O-glycosides. Tetrahedron Letters, 2017, 58, 3739-3742. | 1.4 | 18        |
| 10 | Efficient and Selective N-, S- and O-Acetylation in TEAA Ionic Liquid as Green Solvent. Applications in Synthetic Carbohydrate Chemistry. Letters in Organic Chemistry, 2016, 13, 195-200. | 0.5 | 19        |