
Tesis María Albert Soriano:

Albert-Soriano, M.; Pastor, I. M.

Metal–Organic Framework Based on Copper and Carboxylate-Imidazole as Robust and Effective Catalyst in the Oxidative Amidation of Carboxylic Acids and Formamides

Eur. J. Org. Chem. **2016**, 5180-5188 ([pdf](#))

Albert-Soriano, M.; Trillo, P.; Soler, T.; Pastor, I. M.

Versatile Barium and Calcium Imidazolium-Dicarboxylate Heterogeneous Catalysts in Quinoline Synthesis

Eur. J. Org. Chem. **2017**, 6375-6381 ([pdf](#))

Albert-Soriano, M.; Hernández-Martínez, L.; Pastor, I. M.

1,3-Bis(carboxymethyl)imidazolium Chloride as a Metal-Free and Recyclable Catalyst for the Synthesis of N-Allylanilines by Allylic Substitution of Alcohols

ACS Sustainable Chem. Eng. **2018**, 6, 14063–14070 ([pdf](#))

Gisbert, P.; Albert-Soriano, M.; Pastor, I. M.

Effective and Sustainable Access to Quinolines and Acridines: A Heterogeneous Imidazolium Salt Mediates C-C and C-N Bond Formation

Eur. J. Org. Chem. **2019**, 4928–4940 ([pdf](#))

Albert-Soriano, M.; Pastor, I. M.

Anion-Dependent Imidazolium-Based Catalysts for Allylation of Aniline with Tunable Regioselectivity

Adv. Synth. Catal. **2020**, 362, 4928–4940 ([pdf](#))