## Jeffrey S Quesnel

## List of Publications by Year in descending order

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1040056 1372567 9 449 9 10 citations g-index h-index papers 16 16 16 445 docs citations times ranked citing authors all docs

| # | Article  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | From Aryl lodides to 1,3-Dipoles: Design and Mechanism of a Palladium Catalyzed Multicomponent Synthesis of Pyrroles. Journal of the American Chemical Society, 2016, 138, 7315-7324.  | 13.7 | 67        |
| 2 | Computational Study of the Palladiumâ€Catalyzed Carbonylative Synthesis of Aromatic Acid Chlorides: The Synergistic Effect of P <i>t</i> Bu <sub>3</sub> and CO on Reductive Elimination. Chemistry - A European Journal, 2016, 22, 15107-15118. | 3.3  | 27        |
| 3 | Palladium-Catalyzed, Multicomponent Approach to $\hat{l}^2$ -Lactams via Aryl Halide Carbonylation. Journal of Organic Chemistry, 2016, 81, 12106-12115.   | 3.2  | 27        |
| 4 | A flexible approach to Pd-catalyzed carbonylations via aroyl dimethylaminopyridinium salts. Chemical Science, 2016, 7, 295-300.  | 7.4  | 33        |
| 5 | Acid Chloride Synthesis by the Palladiumâ€Catalyzed Chlorocarbonylation of Aryl Bromides. Chemistry - A European Journal, 2015, 21, 9550-9555.   | 3.3  | 55        |
| 6 | A Palladium-Catalyzed Carbonylation Approach to Acid Chloride Synthesis. Journal of the American Chemical Society, 2013, 135, 16841-16844.   | 13.7 | 144       |
| 7 | Transition-metal-catalyzed multicomponent coupling reactions with imines and carbon monoxide. Pure and Applied Chemistry, 2013, 85, 377-384.   | 1.9  | 22        |
| 8 | Deposition of anionic conjugated poly(phenylenevinylene) onto silica nanoparticles via electrostatic interactionsÂâ€" Assembly and single-particle spectroscopy. Canadian Journal of Chemistry, 2011, 89, 385-394.                               | 1.1  | 8         |
| 9 | Palladiumâ€Catalyzed Aryl Iodide Carbonylation as a Route to Imidazoline Synthesis: Design of a Fiveâ€Component Coupling Reaction. Angewandte Chemie - International Edition, 2011, 50, 8948-8951.   | 13.8 | 45        |