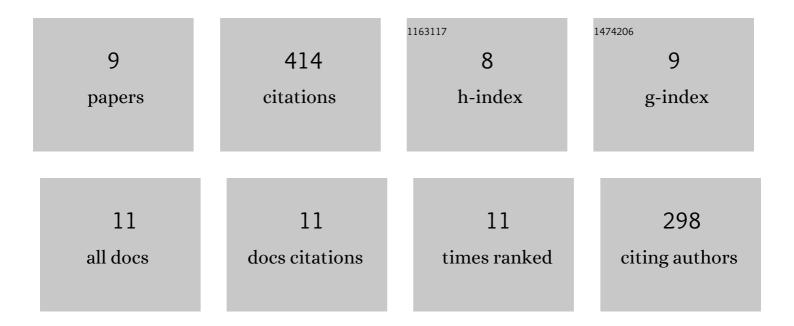
## Shao-Chi Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9879892/publications.pdf Version: 2024-02-01



| # | Article  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | Selective Reductive Removal of Ester and Amide Groups from Arenes and Heteroarenes through<br>Nickelâ€Catalyzed Câ~'O and Câ~'N Bond Activation. Angewandte Chemie - International Edition, 2017, 56,<br>3972-3976.          | 13.8 | 141       |
| 2 | Nickelâ€Catalyzed Câ^'S Bond Formation via Decarbonylative Thioetherification of Esters, Amides and<br>Intramolecular Recombination Fragment Coupling of Thioesters. Chemistry - A European Journal, 2018,<br>24, 3608-3612. | 3.3  | 79        |
| 3 | Nickel-Catalyzed C–CN Bond Formation via Decarbonylative Cyanation of Esters, Amides, and<br>Intramolecular Recombination Fragment Coupling of Acyl Cyanides. Organic Letters, 2017, 19,<br>4255-4258.                       | 4.6  | 70        |
| 4 | Nickel-Catalyzed Decarbonylative Silylation, Borylation, and Amination of Arylamides via a Deamidative<br>Reaction Pathway. Synlett, 2017, 28, 2594-2598.  | 1.8  | 36        |
| 5 | Selective Reductive Removal of Ester and Amide Groups from Arenes and Heteroarenes through<br>Nickelâ€Catalyzed Câ~'O and Câ~'N Bond Activation. Angewandte Chemie, 2017, 129, 4030-4034.                                    | 2.0  | 30        |
| 6 | Aromatization as an Impetus to Harness Ketones for Metallaphotoredox-Catalyzed<br>Benzoylation/Benzylation of (Hetero)arenes. Organic Letters, 2022, 24, 85-89.  | 4.6  | 23        |
| 7 | Azaâ€ <i>Ortho</i> â€Quinone Methides as Reactive Intermediates: Generation and Utility in Contemporary<br>Asymmetric Synthesis. Chemistry - A European Journal, 2022, 28, .   | 3.3  | 15        |
| 8 | Nickel-catalyzed <i>exo</i> -selective hydroacylation/Suzuki cross-coupling reaction. Chemical<br>Communications, 2019, 55, 14984-14987.   | 4.1  | 9         |
| 9 | Desulfurative Ni-Catalyzed Reductive Cross-Coupling of Benzyl Mercaptans/Mercaptoacetates with<br>Aryl Halides. Journal of Organic Chemistry, 2022, 87, 3799-3803.   | 3.2  | 9         |