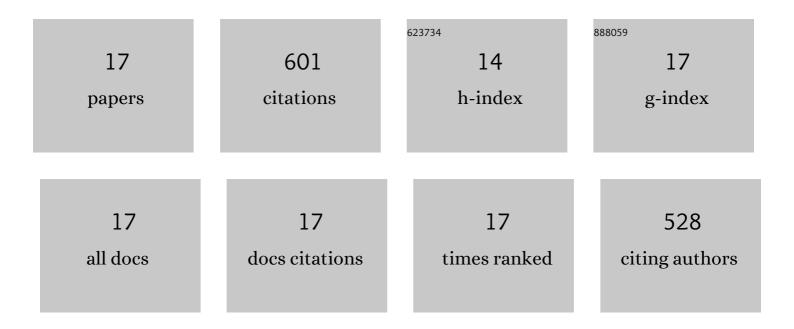
## Pinaki Bhusan De

List of Publications by Year in descending order

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| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Recent Advances in Metal atalyzed Alkylation, Alkenylation and Alkynylation of Indole/indoline<br>Benzenoid Nucleus. Chemistry - an Asian Journal, 2020, 15, 4184-4198.  | 3.3 | 45        |
| 2  | Cp*Co(III)-Catalyzed C-7 C–C Coupling of Indolines with Aziridines: Merging C–H Activation and Ring<br>Opening. Journal of Organic Chemistry, 2020, 85, 4785-4794.   | 3.2 | 23        |
| 3  | Oxidative C–H/N–H Annulation of Aromatic Amides with Dialkyl Malonates: Access to Isoindolinones and Dihydrobenzoindoles. Journal of Organic Chemistry, 2020, 85, 5741-5749.   | 3.2 | 7         |
| 4  | Weak Coordination Enabled Switchable C4-Alkenylation and Alkylation of Indoles with Allyl Alcohols. Organic Letters, 2020, 22, 1720-1725.  | 4.6 | 47        |
| 5  | Stereospecific Copper(II)-Catalyzed Tandem Ring Opening/Oxidative Alkylation of Donor–Acceptor<br>Cyclopropanes with Hydrazones: Synthesis of Tetrahydropyridazines. Journal of Organic Chemistry,<br>2019, 84, 10901-10910. | 3.2 | 17        |
| 6  | Iron-Catalyzed Regioselective Remote C(sp <sup>2</sup> )-H Carboxylation of Naphthyl and Quinoline<br>Amides. Journal of Organic Chemistry, 2019, 84, 10481-10489.   | 3.2 | 19        |
| 7  | Exploiting Strained Rings in Chelation Guided Câ^'H Functionalization: Integration of Câ^'H Activation with Ring Cleavage. Chemistry - an Asian Journal, 2019, 14, 4520-4533.  | 3.3 | 36        |
| 8  | Transition-metal-catalyzed site-selective C7-functionalization of indoles: advancement and future prospects. Chemical Communications, 2019, 55, 572-587.   | 4.1 | 114       |
| 9  | Cp*Co(III)-Catalyzed Regioselective C2 Amidation of Indoles Using Acyl Azides. Journal of Organic<br>Chemistry, 2019, 84, 16278-16285.   | 3.2 | 24        |
| 10 | Weak Coordination-Guided Regioselective Direct Redox-Neutral C4 Allylation of Indoles with<br>Morita–Baylis–Hillman Adducts. Organic Letters, 2019, 21, 9898-9903.   | 4.6 | 38        |
| 11 | Ru <sup>II</sup> â€Catalysed Regioselective <i>C–N</i> Bond Formation of Indolines and Carbazole with<br>Acyl Azides. European Journal of Organic Chemistry, 2019, 2019, 1677-1684.  | 2.4 | 17        |
| 12 | lodine-Mediated Intramolecular C–H Amination of Benzimidazoles: A Metal-Free Route to<br>Dihydroimidazobenzimidazoles. Synthesis, 2018, 50, 3224-3230.   | 2.3 | 6         |
| 13 | Expedient cobalt( <scp>ii</scp> )-catalyzed site-selective C7-arylation of indolines with arylboronic acids. Chemical Communications, 2018, 54, 2494-2497.   | 4.1 | 53        |
| 14 | Ru( <scp>ii</scp> )-Catalyzed C7-acyloxylation of indolines with carboxylic acids. Organic and<br>Biomolecular Chemistry, 2018, 16, 5889-5898.   | 2.8 | 28        |
| 15 | Stereoselective Copper-Catalyzed Cross-Coupling of Aziridines with Benzimidazoles via Nucleophilic<br>Ring Opening and C(sp <sup>2</sup> )–H Functionalization. Journal of Organic Chemistry, 2017, 82,<br>3183-3191.        | 3.2 | 21        |
| 16 | Copper(II)-Mediated Chelation-Assisted Regioselective N-Naphthylation of Indoles, Pyrazoles and<br>Pyrrole through Dehydrogenative Cross-Coupling. Journal of Organic Chemistry, 2017, 82, 4883-4890.                        | 3.2 | 57        |
| 17 | Recent Advances in Radical Dioxygenation of Olefins. European Journal of Organic Chemistry, 2017, 2017, 2017, 5424-5438.   | 2.4 | 49        |