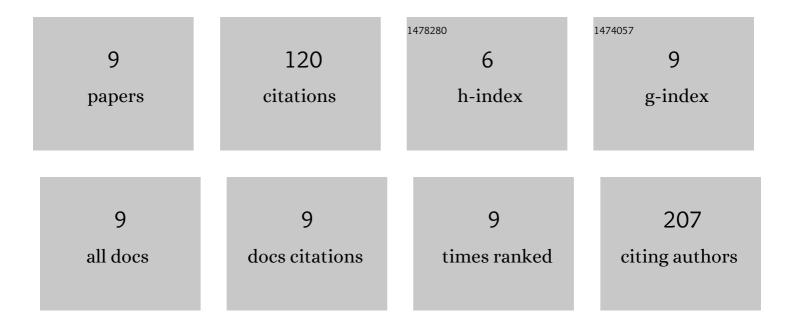
Bernardo De P Cardoso

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Exploring a near-Hartree–Fock–Kohn–Sham approach to study electronic properties of azobenzene in interaction with gold: From clusters to the Au(111) surface. Journal of Chemical Physics, 2020, 153, 214701. | 1.2 | 2 |
| 2 | Benzothiazole Nickelation: An Obstacle to the Catalytic Arylation of Azoles by Cyclopentadienyl Nickel N-Heterocyclic Carbene Complexes. Catalysts, 2019, 9, 76. | 1.6 | 6 |
| 3 | Displacement of η ⁵ -cyclopentadienyl ligands from half-sandwich <i>C</i> , <i>C</i> -(NHC-cyanoalkyl)–nickel(<scp>ii</scp>) metallacycles: further insight into the structure of the resulting Cp-free nickelacycles and a catalytic activity study. Dalton Transactions, 2018. 47. 1535-1547. | 1.6 | 16 |
| 4 | Nickel(II) Complexes of Highly σ-Donating Cyclic (Alkyl)(Amino)- and Malonate-Carbenes: Syntheses and Catalytic Studies. Organometallics, 2017, 36, 1113-1121. | 1.1 | 20 |
| 5 | Chelating bis-N-heterocyclic carbene complexes of iron(<scp>ii</scp>) containing bipyridyl ligands as catalyst precursors for oxidation of alcohols. Dalton Transactions, 2016, 45, 13541-13546. | 1.6 | 22 |
| 6 | Preference for sulfoxide S- or O-bonding to 3d transition metals – DFT insights. Journal of Organometallic Chemistry, 2015, 792, 167-176. | 0.8 | 9 |
| 7 | Asymmetric binuclear Ni(ii) and Cu(ii) Schiff base metallopolymers. RSC Advances, 2015, 5, 39495-39504. | 1.7 | 4 |
| 8 | Fe(III) salEen derived Schiff base complexes as potential contrast agents. Inorganica Chimica Acta, 2015, 432, 258-266. | 1.2 | 10 |
| 9 | Cationic Half-Sandwich Iron(II) and Iron(III) Complexes with N-Heterocyclic Carbene Ligands. Organometallics, 2014, 33, 5670-5677. | 1.1 | 31 |