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4. Articole în reviste de peste hotare

4.2. Articole în reviste din Scopus - 6

Teze/Rezumate în culegeri - 2.

Catalytic Reduction of Oxygen by a Copper Thiosemicarbazone Complex

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Disponibil online 11 March, 2021. Descarcări-0. Vizualizări-725

Neutral Lipophilic Palladium(II) Complexes and their Applications in Electrocatalytic Hydrogen Production and C-C Coupling Reactions

Cuzan Olese¹², Sirbu Dumitru³, Giorgi Michel², Shova Sergiu⁴, Gibson Elizabeth³, Reglier Marius², Orio Maylis², Dias Ribeiro De Sousa Martins Luisa Margarida⁵, Benniston Andrew³

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Influence of the Metal Ion on the Electrocatalytic Hydrogen Production by a Thiosemicarbazone Palladium Complex

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A Thiosemicarbazone-Nickel(II) Complex as Efficient Electrocatalyst for Hydrogen Evolution

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Oxidative DNA Cleavage Promoted by a Phenoxy-Radical Copper(II) Complex

Cuzan Olese^{1,2}, Kochem Amelie², Simaan Ariane Jalila³, Bertaina Sylvain⁴, Faure Bruno⁵, Viviane Robert², Shova Sergiu⁶, Giorgi Michel³, Maffei Michel³, Reglier Marius⁵, Orio Maylis³

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2,6-Bis(bromomethyl)pyridine

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