

## Lista publicațiilor: Costes Jean-Pierre (9), Descărcări - 6, Vizualizări - 1725

### Publicații peste hotare,

1. Novîțchi, Ghenadie. Wernsdorfer, Wolfgang. Cibotaru, Liviu. Costes, Jean-Pierre. Anson, Christopher E.. Powell, Annie Katherine. Supramolecular "double-propeller" dimers of hexanuclear Cu II/LnIII complexes: A {Cu<sub>3</sub>Dy<sub>3</sub>}<sub>2</sub> single-molecule magnet. *Angewandte Chemie - International Edition*. 2009, nr. , 1614-1619. ISSN 1433-7851, ISSN<sub>e</sub> 1521-3773.
2. Costes, Jean-Pierre. Novîțchi, Ghenadie. Șova, Sergiu. Dahan, Françoise. Donnadiou, Bruno. Tuchagues, Jean-Pierre M.. Synthesis, structure, and magnetic properties of heterometallic dicyanamide-bridged Cu-Na and Cu-Gd one-dimensional polymers. *Inorganic Chemistry*. 2004, nr. , 7792- 7799. ISSN 0020-1669.
3. Gheorghe, Ruxandra. Cucos, Paula. Andruh, Marius. Costes, Jean-Pierre. Donnadiou, Bruno. Șova, Sergiu. Oligonuclear 3d-4f complexes as tectons in designing supramolecular solid-state architectures: Impact of the nature of linkers on the structural diversity. *Chemistry - A European Journal*. 2005, nr. , 187-203. ISSN 0947-6539.
4. Costes, Jean-Pierre. Duhayon, Carine. Mallet-Ladeira, Sonia. Șova, Sergiu. Vendier, Laure. Does the Sign of the Cu-Gd Magnetic Interaction Depend on the Number of Atoms in the Bridge?. *Chemistry - A European Journal*. 2016, nr. , 2171-2180. ISSN 0947-6539.
5. Fellah, Fatima Zohra Chiboub. Costes, Jean-Pierre. Dahan, Françoise. Duhayon, Carine. Novîțchi, Ghenadie. Tuchagues, Jean-Pierre M.. Vendier, Laure. Di- and triheteronuclear Cu-Gd and Cu-Gd-Cu complexes with dissymmetric double bridge. *Inorganic Chemistry*. 2008, nr. , 6444-6451. ISSN 0020-1669.
6. Costes, Jean-Pierre. Auchel , Magali. Dahan, Françoise. Peyrou, Viviane. Șova, Sergiu. Wernsdorfer, Wolfgang. Synthesis, structures, and magnetic properties of tetranuclear Cu II-LnIII complexes. *Inorganic Chemistry*. 2006, nr. , 1924-1934. ISSN 0020-1669.
7. Gheorghe, Ruxandra. Costes, Jean-Pierre. Șova, Sergiu. Andruh, Marius. Unexpected replacement of Gd(III) by Hg(II) from an oxygen binding set leading to a heterometallic Cu(II)-Hg(II) 1-D coordination polymer. *Revue Roumaine de Chimie*. 2007, nr. , 753-758. ISSN 0035-3930.
8. Novîțchi, Ghenadie. Costes, Jean-Pierre. Tuchagues, Jean-Pierre M.. Bis-dinuclear (Cu-Gd)<sub>2</sub> complexes with a probable helicate structure. *Journal of the Chemical Society. Dalton Transactions*. 2004, nr. , 1739-1742. ISSN 1470-479X.
9. Novîțchi, Ghenadie. Șova, Sergiu. Caneschi, Andrea. Costes, Jean-Pierre. Gdaniec, Maria. Stanica, Nicolae. Hetero di- and trinuclear Cu-Gd complexes with trifluoroacetate bridges: Synthesis, structural and magnetic studies. *Journal of the Chemical Society. Dalton Transactions*. 2004, nr. , 1194-1200. ISSN 1470-479X.

