

Inorganic Chemistry

INO 001 - Synthesis, structural characterization of a new tetranuclear palladium(II) compound

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INO 002 - Synthesis and structural chemistry of Co^{II}, Cu^{II} and Cu^I complexes containing 2-picolyloxy selenopyridine as ligand

Cássia P. Delgado (PG), Rodrigo Cervo (IC), Roberta Cargnelutti (PQ), Bárbara Tirloni (PQ), Robert A. Burrow (PQ) and Ernesto S. Lang (PQ)

INO 003 - Mn^I and Fe^{II} Compounds Containing S/Se Ligands for the Controlled Photo-release of CO

Marcos Maragno (PG), André L. Amorim (PG), Rosely A. Peralta (PQ), Ademir Neves (PQ), Gonçalo Bernardes (PQ) and Antonio L. Braga (PQ)

INO 004 - New mononuclear copper(II) complex containing chalcogenated ligand and its catecholase activity

Daniele Cocco Durigon (PG), Marcos Maragno (PG), Antonio L. Braga (PQ) and Ademir Neves (PQ)

INO 005 - Synthesis of Cu^{II}, Zn^{II} and Ag^I coordination compounds containing bis(3-amino-2-pyridyl) diselenide as ligand

Renne de S. Dias (PG), Rodrigo Cervo (IC), Brenda G. T. dos Santos (IC) and Roberta Cargnelutti (PQ)

INO 006 - Synthesis and characterization of two polymeric cluster compounds [Hg₂(SePh)₂(O₂SePh)X]_n (X = Br, I).

Andressa Lunardi (PG), Bárbara Tirloni (PQ), Ernesto S. Lang (PQ), Giovanny F. Razera (IC) and Kelly S. Moreira (IC)

INO 007 - Reactions of Bis(2-pyridyl)ditellane

Artur L. Hennemann (IC), Felipe D. da Silva (PG), Sailer S. dos Santos (PQ) and Ernesto S. Lang (PQ)

INO 008 - Synthesis and structural characterization of two new macromolecular organotelluroxane clusters

Ernesto S. Lang (PQ), Jéssica F. Rodrigues (PG) and Diana Lermen (IC)

INO 009 - Bismuth(III) benzoylthioureas

Marcielli I. Oliveira (PG), Gabriela J. Baumart (IC), Artur L. Hennemann (IC), Ernesto S. Lang (PQ) and Sailer S. dos Santos (PQ)