

Curriculum Vitae

Personal information **Małgorzata Staninska**

Work experience

1. Employer: The Office for Registration of Medicinal Products, Medical Devices and Biocidal Products
 - Start date: 062010
 - End date:
 - Position: Medicinal products expert/senior expert
 - Activities:
 - Country: Poland

Education and training

1. Subject: Department of Chemistry, University of Ioannina
 - Start date: 102004
 - End date: 122009
 - Qualification: PhD in Chemistry
 - Organisation: PhD thesis title: "Synthesis, structures, spectroscopy and biological activity of metal complexes with drugs".
 - Country: Greece
2. Subject: Department of Chemistry, Adam Mickiewicz University
 - Start date: 101999
 - End date: 072004
 - Qualification: Master's Degree in Chemistry
 - Organisation: Master thesis title: "Synthesis of 2_halogeno_substituted derivatives of luminarosine".
 - Country: Poland

Additional information

Publications

1.Synthesis, crystal structures and spectroscopy of meclofenamic acid and its metal complexes with manganese(II), copper(II), zinc(II) and cadmium(II). Antiproliferative and superoxide dismutase activity Journal of Inorganic Biochemistry 105, 1187–1195 (2011) Dimitra Kovala_Demertzi, Małgorzata Staninska, Isabel Garcia_Santos, Alfonso Castineiras, Mavroudis A. Demertzis. 2.Butyltrichlorido{2_[(diisopropylammonio)methyl]phenyl}tin(IV) dichloromethane monosolvate. Acta Crystallographica Section E 67, m56 (2011) Adina Rotar, Richard A. Varga and Małgorzata Staninska. 3.Anti_Inflammatory, antiproliferative, and radical_scavenging activities of tolfenamic acid and its metal complexes. CHEMISTRY & BIODIVERSITY 6, 948_960 (2009) Dimitra Kovala_Demertzi, Dimitra Hadjipavlou_Litina, Alexandra Primikiri, Małgorzata Staninska, Chronis Kotoglou, Mavroudis A. Demertzis. 4.Anti_oxidant, in vitro, in vivo anti_inflammatory activity and antiproliferative activity of mefenamic acid and its metal complexes with manganese(II), cobalt(II), nickel(II), copper(II) and zinc(II). Journal of Enzyme Inhibition and Medicinal Chemistry 24, 742_752 (2009) Dimitra Kovala_Demertzi, Dimitra Hadjipavlou_Litina, Małgorzata Staninska, Alexandra Primikiri, Chronis Kotoglou, Mavroudis A. Demertzis. 5.The synthesis and spectroscopic study of novel binuclear chromium(III) complex with pipemidic acid Polish journal of chemistry 83, 363_371 (2009) Danuta Skrzypek, Dimitra Kovala_Demertzi, Beata Szymanska_Niewiadomska, Nikolaos Kourkoumelis, Małgorzata Staninska. 6.Synthesis and spectroscopic study of copper(II) and manganese(II) complexes with pipemidic acid. Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy 63, 518_523 (2006) Beata Szymanska, Danuta Skrzypek, Dimitra Kovala_Demertzi, Małgorzata Staninska and Mavroudis A.Demertzis. 7.Synthesis and spectroscopic study of cobalt(II) complexes with pipemidic acid. Polish Journal of Environmental Studies 15, 97_99 (2006) Danuta Skrzypek, Beata Szymanska, Dimitra Kovala_Demertzi, Małgorzata Staninska, Nikolaos Kourkoumelis.

Projects

Research Project 18/2006_2007, Hypervalent Organometallic Compounds Containing Main Group Elements (Sn, Pb, Sb, Bi, Se, Te) – HYPORGMET. Chemistry Department of Babes_Bolyai University, Cluj_Napoca, Romania.

Memberships

Other Relevant Information