

AWARDS FOR POSTER

MONDAY 11/08		
Poster Number	Title	Author(s)
4	Cyclohexane oxidation by PhIO catalyzed by second- and third-generation manganese tetrapyrridylporphyrins	Querino, G.R., Guimarães, A. S., Meireles, A. M., Idemori, Y. M., DeFreitas-Silva, G. (UFMG)
21	Heterospin 2p-3d-4f Complexes: Synthesis, Crystal Structure and Magnetic Properties	Escobar, L.B.L., Guedes, G.P., Soriano, S., Jordão, A.K., Cunha, A.C., Ferreira, V.F., Speziali, N.L., Maxim, C., Novak, M.A., Andruh, M., Vaz, M.G.F. (UFF, UFRRJ, UFMG, UFRJ, University of Bucharest)
39	"Directing the Reactivity of Manganese(I) Tricarbonyl Complexes Toward CO ₂ Reduction by Understanding Photochemical, Electrochemical and Spectroelectrochemical Studies"	M. R. Camilo, R. M. Carlos (UFSCar)
68	A bis(pyrrrolyl-imine) gold(III) Schiff base complex: cytotoxic activities and DNA binding	Profirio, D. M., de Paiva, R. E. F., Abbehausen, C., Machado, D., Lancellotti, M., Corbi, P. P., Formiga, A. L. B. (UNICAMP)
101	Synthesis and Crystal Structure of Two New Rigid Coordination Polymers of Co(II) and Cd(II).	Martins, V, Resende, J. A. L. C., C. M. Ronconi (UFF)
TUESDAY 12/08		
Poster Number	Title	Author(s)
122	Towards a Chemical Interpretation of the Radiative Decay Rate of Luminescence of Europium Complexes	Lima, N. B. D., Dutra, J. D. L., Gonçalves, S. M. C., Freire, R. O., Simas, A. M. (UFPE)
130	Synthesis, some spectroscopic considerations and the effect of paramagnetic anisotropy in 1H-NMR spectrum of a new trinuclear ruthenium complex	Possato, B., Nikolaou, S. (FFCLRP/USP)
154	Y ₂ O ₃ :Er, Y ₂ O ₃ :Er,Eu and Y ₂ O ₃ :Er,Eu,Yb Down Conversion Phosphors Spectroscopic Studies for Optical Applications	Nagyla A. Oliveira, Elizabeth A. Alves, Gabriel M. M. Shinohara, Ana M. Pires (UNESP- P. Prudente e Araraquara)
162	Improving cytotoxicity of lapachol and lawsone by their coordination with Ru(II)	OLIVEIRA, K. M., CARROCIA, M. C., DEFLOON, V. M., BATISTA, A. A.(UFSCAR, USP São Carlos)
207	Using Supramolecular chemistry as NO delivery systems	Lilian Pereira Franco, Sofia Nikolaou, Roberto Santana da Silva (FFCLRP e FCFRP from USP/RP)