

Author Index Volume 11 (2012)

- Abedi, A., V. Amani and N. Safari, Indium(III) hetero-ligand complexes containing 1,10-phenanthroline, chloride, acetonitrile and dimethyl sulfoxide: Crystal structure determination, and luminescent properties (3) 223–233
- Al-Anber, M., P. Ecorchard, T. Ruffer and H. Lang, Layers of a cobalt(II) thenoyl- β -diketonato complex by supramolecular recognition (3) 205–215
- Al-Hakimi, A.N., see El-Tabl, A.S. (4) 311–327
- Al-Hakimi, A.N., see Shakhdoza, M.M.E. (3) 189–204
- Allred, R.A., D.C. Bebout, A.M. Arif and L.M. Berreau, Mercury coordination chemistry of a nitrogen/thioether sulfur ligand having an internal hydrogen bond donor: Generation of a thioether-coordinated dimercurous complex (1) 53–67
- Amani, V., see Abedi, A. (3) 223–233
- Amiri, O., see Salavati-Niasari, M. (4) 299–310
- Arif, A.M., see Allred, R.A. (1) 53–67
- Banibairami, T., see Ghammamy, S. (2) 105–112
- Barba, V., see Guerrero, L. (4) 259–265
- Bebout, D.C., see Allred, R.A. (1) 53–67
- Berreau, L.M., see Allred, R.A. (1) 53–67
- Boro, B.J., see Felix, A.M. (1) 13–29
- Cea-Olivares, R., see García y García, P. (2) 165–174
- Chen, C., see Schrick, A.C. (1) 3–11
- Cotero-Villegas, A.M., see García y García, P. (2) 165–174
- de Bettencourt-Dias, A., and J.R. Zimmerman, New k^1, k^1 -benzoato-bridged complexes of Eu(III) and Tb(III) with a triazine-benzamide ligand (1) 31–44
- del Carmen Pérez-Redondo, M., see García y García, P. (2) 165–174
- Demirhan, N., see Elmali, F.T. (3) 217–222
- Dhumwad, S.D., see Narayanachar (2) 135–149
- Dickie, D.A., see Felix, A.M. (1) 13–29
- Dusek, M., see Shariatnia, Z. (2) 125–133
- Ecorchard, P., see Al-Anber, M. (3) 205–215
- EL-Didamony, A.M., and S.M. Hafeez, Sensitive spectrophotometric assay of psychoactive drug in pharmaceutical formulations and in biological fluids using redox reaction (2) 113–124
- El-Didamony, A.M., Application of brominating agents and potassium dichromate for the spectrophotometric determination of captopril in pharmaceutical formulations (4) 285–297
- El-Didamony, A.M., M.Z. Saad and G.M. Ramadan, Kinetic spectrophotometric determination of β -adrenergic antagonists using alkaline potassium permanganate (4) 245–258

- Elmali, F.T., B. Sütay, B. Ozbek and N. Demirhan, Synthesis, characterization and biological activity of a new long-chain imine ligand and some transition metal complexes in solvent-free conditions (3) 217–222
- EL-Saied, F.A., see Shakdofa, M.M.E. (3) 189–204
- Emadi, H., see Salavati-Niasari, M. (4) 299–310
- Erben, M.F., see Shariatinia, Z. (4) 275–284
- El-Tabl, A.S., M.M.E. Shakdofa, A.A. Labib and A.N. Al-Hakimi, Antimicrobial activities of the metal complexes of *N'*-(5-(4-chlorophenyl) diazenyl)-2-hydroxybenzylidene)-2-hydroxybenzohydrazide (4) 311–327
- Felix, A.M., B.J. Boro, D.A. Dickie, Y. Tang, J.A. Saria, B. Moasser, C.A. Stewart, B.J. Frost and R.A. Kemp, Insertion of CO₂ into divalent group 2 and 12 bis(silylamides) (1) 13–29
- Frost, B.J., see Felix, A.M. (1) 13–29
- García y García, P., M. del Carmen Pérez-Redondo, P. Román-Bravo, M.-A. Reyes-González, I. Linzaga-Elizalde, M. López-Cardoso, P. Martínez-Salas, G. Vargas-Pineda, A.M. Coterovillagas and R. Cea-Olivares, Synthesis, multinuclear (¹H, ¹³C, ³¹P, ¹¹⁹Sn) NMR and structure of new optically active organotin(IV). O,O'-di(-)-menthylthiophosphates (2) 165–174
- Ghammamy, S., K. Mehrani, H. Sahebalzamani and T. Banibairami, Synthesis, characterization, ⁸¹Br NMR and structural calculation of two new mixed anionic haloborate ionic liquids (2) 105–112
- Gordon, J.C., see Vasudevan, K.V. (1) 45–52
- Guerrero, L., R. Montalvo, I.A. Rivero and V. Barba, A comparative study of 2,4-quinazoline-diones by X-ray crystallography. The role of the OMe group on the hydrogen bonding motifs formation (4) 259–265
- Hafeez, S.M., see EL-Didamony, A.M. (2) 113–124
- Ioannou, P.V., and D.G. Vachliotis, Tris(dimethyldithioarsinato) complexes of Group 13 metals, M(S₂AsMe₂)₃ (M = Al, Ga, In, Tl) (3) 235–244
- Ioannou, P.V., and D.G. Vachliotis, Tris(dimethyldithioarsinato) complexes of group 15 metals, M(S₂AsMe₂)₃ [M = (As), Sb, Bi] (4) 267–273
- Ioannou, P.V., and G.M. Tsivgoulis, Preparation of thiolates of arsenic(III) and bismuth(III) with dithioerythritol, 2-mercaptoethanesulfonic acid and its sodium salt, 6-mercaptopurine and its riboside (1) 89–102
- Kemp, R.A., see Felix, A.M. (1) 13–29
- Knobler, C.B., see Schubert, D.M. (1) 69–88
- Koval, T., see Shariatinia, Z. (2) 125–133
- Kumar, Y., see Singh, K. (2) 151–164
- Labib, A.A., see El-Tabl, A.S. (4) 311–327
- Lang, H., see Al-Anber, M. (3) 205–215
- Linzaga-Elizalde, I., see García y García, P. (2) 165–174
- López-Cardoso, M., see García y García, P. (2) 165–174
- Martínez-Salas, P., see García y García, P. (2) 165–174
- Mehrani, K., see Ghammamy, S. (2) 105–112

- Moasser, B., see Felix, A.M. (1) 13–29
- Montalvo, R., see Guerrero, L. (4) 259–265
- Narayanachar, S.D. Dhumwad and D.K. Suresh, Synthesis, spectral characterization and biological studies of quinoline based ligands and their transition metal complexes (2) 135–149
- Ozbek, B., see Elmali, F.T. (3) 217–222
- Pandey, O.P., see Singh, A.K. (3) 175–187
- Puri, P., see Singh, K. (2) 151–164
- Ramadan, G.M., see El-Didamony, A.M. (4) 245–258
- Reyes-González, M.-A., see García y García, P. (2) 165–174
- Rheingold, A.L., see Schrick, A.C. (1) 3–11
- Rivero, I.A., see Guerrero, L. (4) 259–265
- Román-Bravo, P., see García y García, P. (2) 165–174
- Rüffer, T., see Al-Anber, M. (3) 205–215
- Saad, M.Z., see El-Didamony, A.M. (4) 245–258
- Safari, N., see Abedi, A. (3) 223–233
- Sahebalzamani, H., see Ghammamy, S. (2) 105–112
- Salavati-Niasari, M., H. Emadi and O. Amiri, Synthesis and characterization of samarium(III) and europium(III) complexes encapsulated in the nanopores of zeolite-Y (4) 299–310
- Saria, J.A., see Felix, A.M. (1) 13–29
- Schrick, A.C., C. Chen, A.L. Rheingold and C.S. Weinert, Synthesis of $\text{Ge}[\text{N}(\text{SiMe}_2\text{Ph})_2]_2$ and crystal structures of the benzil adducts $\text{Ph}_2\text{C}_2\text{O}_2\text{Ge}[\text{N}(\text{SiMe}_2\text{Ph})_2]_2$ and $\text{Ph}_2\text{C}_2\text{O}_2\text{Ge}[\text{N}(\text{SiMe}_3)_2]_2$ (1) 3–11
- Schubert, D.M., C.B. Knobler and M.Z. Visi, Diamine pentaborates with B-N bonds – zwitterions and tethered polyborates (1) 69–88
- Scott, B.L., see Vasudevan, K.V. (1) 45–52
- Sengupta, S.K., see Singh, A.K. (3) 175–187
- Shakdofa, M.M.E., F.A. EL-Saied and A.N. Al-Hakimi, Synthesis, spectroscopic characterization and biological activity of 2-(*p*-toluidino)-*N'*-(2-hydroxybenzylidene) acetohydrazide complexes (3) 189–204
- Shakdofa, M.M.E., see El-Tabl, A.S. (4) 311–327
- Shariatnia, Z., M. Sohrabi, M. Yousefi, T. Koval and M. Dusek, Novel organophosphorus compounds; synthesis, spectroscopy and X-ray crystallography (2) 125–133
- Shariatnia, Z., M.F. Erben and C.O.D. Védova, DFT calculations on the hydrogen bonding interactions between adrenaline and trimethoxysilylpropylamine (4) 275–284
- Sharma, C., see Singh, K. (2) 151–164
- Singh, A.K., O.P. Pandey and S.K. Sengupta, Synthesis, spectroscopic and antimicrobial studies of zinc(II) derivatives with Schiff bases derived from 2-hydrazino-5-[substituted phenyl]-1,3,4-oxadiazole (3) 175–187
- Singh, K., P. Puri, Y. Kumar and C. Sharma, Synthesis and structural characterization of biologically active organometallic silicon and tin compounds derived from new triazole Schiff bases (2) 151–164
- Sohrabi, M., see Shariatnia, Z. (2) 125–133
- Stewart, C.A., see Felix, A.M. (1) 13–29

Suresh, D.K., see Narayanachar (2)	135–149
Sütay, B., see Elmali, F.T. (3)	217–222
Tang, Y., see Felix, A.M. (1)	13–29
Tsivgoulis, G.M., see Ioannou, P.V. (1)	89–102
Vachliotis, D.G., see Ioannou, P.V. (3)	235–244
Vachliotis, D.G., see Ioannou, P.V. (4)	267–273
Vargas-Pineda, G., see García y García, P. (2)	165–174
Vasudevan, K.V., B.L. Scott and J.C. Gordon, Main-group element compounds derived from the (1 <i>R</i> ,2 <i>R</i>)- <i>N,N'</i> -bis (2-pyridylmethylene)cyclohexane-1,2-diamine (BPID) ligand (1)	45–52
Védova, C.O.D., see Shariatinia, Z. (4)	275–284
Visi, M.Z., see Schubert, D.M. (1)	69–88
Weinert, C.S., see Schrick, A.C. (1)	3–11
Yousefi, M., see Shariatinia, Z. (2)	125–133
Zimmerman, J.R., see de Bettencourt-Dias, A. (1)	31–44