

## Author Index Volume 14 (2015)

Abi-Ghaida, F., see Laila, Z. (4)	301–312
Abo-Elsoad, M.O., see El-Didamony, A.M. (1)	59–70
Afshar, F., see Gholivand, K. (2)	79–89
Anwar, S.A., see Laila, Z. (4)	301–312
Aoun, R., see Laila, Z. (4)	301–312
Aoun, Y., B. Benhaoua, B. Gasmí and S. Benramache, Study the structural, optical and electrical properties of sprayed Zinc oxide (ZnO) thin films before and after annealing temperature (1)	27–33
Barron, A.R., see Lu, Y.-T. (4)	279–290
Başođlu, A., see Kabay, N. (1)	1–11
Baygu, Y., see Kabay, N. (1)	1–11
Benhaoua, B., see Aoun, Y. (1)	27–33
Benramache, S., see Aoun, Y. (1)	27–33
Bulat, K.K., see Rahamathullah, R. (3)	185–198
Crespo-Velasco, N.-T., L.-G. Guerrero-Ramírez, M. Flores-Alamo and M.-Á. Muñoz-Hernández, Zinc $\beta$ -enaminoketonate complexes: synthesis, characterization and ROP of lactide (2)	141–157
Darwish, I.A., see Wani, T.A. (4)	349–357
Dehghanpour, S., see Jahani, K. (1)	13–26
Derun, E.M., see Gurses, P. (3)	199–213
Devi, S.S., M. Roy, S. Roy and K.S. Singh, Crystal structure and spectral characterization of di-n-butyltin(IV) compound of vanillin (4)	339–348
Devi, S.S., see Singh, K.S. (2)	127–139
Dhanya, V.S., see Nair, R.M. (2)	91–103
Dong, X.-t., see Yu, H. (3)	215–226
Dong, X.-t., see Yu, H. (4)	255–265
Dwivedi, A., see Pandey, A.K. (4)	291–299
El-Didamony, A.M. and M.O. Abo-Elsoad, Spectrofluorimetric and spectrophotometric methods for the determination of gemifloxacin in bulk and tablets (1)	59–70
Elhalwagy, M.E.A., see Saddiq, A.A. (3)	227–236
Embaby, M.A., see Khalil, N.M. (4)	313–322
Feng, D.-w., see Yu, H. (4)	255–265
Flores-Alamo, M., see Crespo-Velasco, N.-T. (2)	141–157
Gasmí, B., see Aoun, Y. (1)	27–33
Ghafar, H.H.A., see Khalil, N.M. (4)	313–322

- Ghaziani, F., see Gholivand, K. (2) 79–89
- Gholivand, K., F. Afshar, Z. Shariatinia and F. Ghaziani, A novel bisphosphoramidate compound; structural and theoretical studies (2) 79–89
- Gök, Y., see Kabay, N. (1) 1–11
- Guerrero-Ramírez, L.-G., see Crespo-Velasco, N.-T. (2) 141–157
- Gurses, P., M. Yildirim, A.S. Kipcak, S.A. Yuksel, E.M. Derun and S. Piskin, The characterisation of mcallisterite synthesised from bischofite via the hydrothermal method (3) 199–213
- He, W., W. Wang, X. Tan and P. Li, Theoretical insights into the reaction mechanisms between azacyclopropenylidene and R-H (R = F, OH, NH<sub>2</sub>, CH<sub>3</sub>): An alternative approach to the formation of ketenimine (4) 359–367
- Huber, S., see Shirdel, H. (2) 105–114
- Hussin, Z.M., see Rahamathullah, R. (3) 185–198
- Ioannou, P.V. and G.M. Tsigvoulis, The reduction of *p*-arsanilic acid (*p*-aminophenylarsonic acid) to its arsonous acid or arsine oxide: A case study (3) 237–253
- Jahani, K., S. Dehghanpour and J. Lipkowski, *In situ* hydrothermal synthesis of 2D zinc-tetrazolate framework and hydrothermal conversion of framework to ZnO nano and microstructures (1) 13–26
- Jahjah, R., see Laila, Z. (4) 301–312
- Jalilzadeh, A., see Shirdel, H. (2) 105–114
- Jin, L.-h., see Shen, B.-j. (3) 173–184
- Jin, L.-h., see Shen, B.-j. (4) 267–278
- Kabay, N., Y. Baygu, Y. Gök, A. Başoğlu and Ü. Ocak, Synthesis, characterization and complexation properties of a novel Mg-porphyrizine with metal ions in acetonitrile-chloroform (1) 1–11
- Kampars, V., see Laipniece, L. (1) 43–58
- Khairul, W.M., see Rahamathullah, R. (3) 185–198
- Khalil, N.M., M.M.E. Shakdofa, H.H.A. Ghafar, M.A. Embaby and M.M.S. Wahsh, Mineralogical and chemical composition analysis of some saudian raw materials (4) 313–322
- Kipcak, A.S., see Gurses, P. (3) 199–213
- Laila, Z., F. Abi-Ghaida, S.A. Anwar, O. Yazbeck, R. Jahjah, R. Aoun, S. Tlais, A. Mehdi and D. Naoufal, Study of the controlled temperature reaction between *closo*-decahydrodecaborate and alcohols in H<sub>2</sub>SO<sub>4</sub> medium (4) 301–312
- Laipniece, L. and V. Kampars, Synthesis, thermal and light absorption properties of push-pull azochromophores substituted with dendronizing phenyl and perfluorophenyl fragments (1) 43–58
- Li, P., see He, W. (4) 359–367
- Liang, Y., see Wang, C. (1) 71–78
- Lipkowski, J., see Jahani, K. (1) 13–26
- Lu, Y.-T. and A.R. Barron, Fabrication of anti-reflection coating layers for silicon solar cells by liquid phase deposition (4) 279–290
- Marandi, F., see Shirdel, H. (2) 105–114
- Mehdi, A., see Laila, Z. (4) 301–312

- Misra, N., see Srivastava, A.K. (4) 369–375
- Muñoz-Hernández, M.-Á., see Crespo-Velasco, N.-T. (2) 141–157
- Nair, R.M., V.S. Dhanya, S. Suma, P.K. Sudhadevi Antharjanam and M.R. Sudarsanakumar, A novel 2D ladder shaped metal–organic framework based on lead-aspartate system with hydrophobic channels (2) 91–103
- Naoufal, D., see Laila, Z. (4) 301–312
- Naz, M.Y. and S.A. Sulaiman, Physico-chemical properties of carbohydrate polymer coatings for slow release urea industry (1) 35–42
- Niu, Y., see Wang, C. (1) 71–78
- Ocak, Ü., see Kabay, N. (1) 1–11
- Pandey, A.K., A.K. Srivastava and A. Dwivedi, A quantum chemical study of  $YF_n$  nano clusters – An investigation of superhalogen properties (4) 291–299
- Pfitzner, A., see Shirdel, H. (2) 105–114
- Piskin, S., see Gurses, P. (3) 199–213
- Pourbeyram, S., see Shirdel, H. (2) 105–114
- Radhapiyari Devi, W., see Singh, K.S. (2) 127–139
- Rahamathullah, R., W.M. Khairul, K.K. Bulat and Z.M. Hussin, Influence of curcumin as a natural photosensitizer in the conductive thin film of alkoxy cinnamoyl substituted thiourea (3) 185–198
- Roy, M., see Devi, S.S. (4) 339–348
- Roy, M., see Singh, K.S. (2) 127–139
- Roy, S., see Devi, S.S. (4) 339–348
- Saddiq, A.A. and M.E.A. Elhalwagy, Effect of Saudi Arabia propolis against liver injury induced by *Staphylococcus aureus* bacteria in rats (3) 227–236
- Saghatforoush, L., Synthesis, crystal structures and anionic effect on the formation of Cd(II) complexes of 4'-(4-Methylphenyl)-2,2':6',2''-terpyridine ligand (2) 115–125
- Shakdofa, M.M.E., see Khalil, N.M. (4) 313–322
- Shariatinia, Z., see Gholivand, K. (2) 79–89
- Shariatinia, Z., see Sohrabi, M. (4) 323–338
- Shen, B.-j., L.-h. Jin, X.-l. Zhao, H. Yu, D. Zhou and J. Tian, Studies on preparation and luminescent character of  $M(DBM)_3$ -(SBA-15) composite materials (3) 173–184
- Shen, B.-j., L.-h. Jin, X.-l. Zhao, H. Yu, D. Zhou and J. Tian, The preparation and luminescent character of  $M(DBM)_3$ -(SBA-15) composite materials (4) 267–278
- Shirdel, H., F. Marandi, A. Jalilzadeh, S. Pourbeyram, S. Huber and A. Pfizner, Syntheses, structures and properties of a new compound of the type  $[Zn(4,4'$ -dmo-2,2'-bpy) $](CH_3COO)]_2[Zn(SCN)_4] \cdot H_2O$  with zinc in two cationic and one anionic complexes (2) 105–114
- Siddiqui, S.A., In silico investigation of  $PdCl_n$  ( $n = 1-7$ ) complexes: A study towards the design of new superhalogens and consequential possibility of formation of new salt species (3) 161–171
- Singh, C.B., see Singh, K.S. (2) 127–139
- Singh, K.S., M. Roy, S.S. Devi, W. Radhapiyari Devi and C.B. Singh, Synthesis, characterization and evaluation of in vitro antimicrobial activity of tri-n-butyltin(IV) complexes of *para*-azo-carboxylates derived from substituted anilines and 2,4-DNP (2) 127–139

- Singh, K.S., see Devi, S.S. (4) 339–348
- Sohrabi, M., Z. Shariatinia and M. Yousefi, A theoretical study on the dihydrogen bonding interactions in various  $MgH_2$  and  $BeH_2$  complexes (4) 323–338
- Song, L., see Wang, C. (1) 71–78
- Srivastava, A.K. and N. Misra, Heterocyclic  $C_2B_2N_2H_6$  versus homocyclic  $C_6H_6$  (4) 369–375
- Srivastava, A.K., see Pandey, A.K. (4) 291–299
- Sudarsanakumar, M.R., see Nair, R.M. (2) 91–103
- Sudhadevi Antharjanam, P.K., see Nair, R.M. (2) 91–103
- Sulaiman, S.A., see Naz, M.Y. (1) 35–42
- Suma, S., see Nair, R.M. (2) 91–103
- Tan, X., see He, W. (4) 359–367
- Tian, J., see Shen, B.-j. (3) 173–184
- Tian, J., see Shen, B.-j. (4) 267–278
- Tlais, S., see Laila, Z. (4) 301–312
- Tsivgoulis, G.M., see Ioannou, P.V. (3) 237–253
- Wahsh, M.M.S., see Khalil, N.M. (4) 313–322
- Wang, C., L. Song, Y. Niu and Y. Liang, Synthesis, structures and properties of two novel supramolecular polymers of Cu(I) with 1,1'-Bis(isoquinoline)-1,4-Phenyldimethylenyl (1) 71–78
- Wang, W., see He, W. (4) 359–367
- Wani, T.A. and I.A. Darwish, Development and validation of ultra-performance liquid chromatography-tandem mass spectrometry method for determination of cediranib in human plasma (4) 349–357
- Xia, L., see Yu, H. (3) 215–226
- Xia, L., see Yu, H. (4) 255–265
- Yazbeck, O., see Laila, Z. (4) 301–312
- Yildirim, M., see Gurses, P. (3) 199–213
- Yousefi, M., see Sohrabi, M. (4) 323–338
- Yu, H., L. Xia, D.-w. Feng, X.-t. Dong and X.-l. Zhao, The preparation and luminescent characters of mesoporous  $SiO_2/Sm$  composite materials (4) 255–265
- Yu, H., L. Xia, X.-l. Zhao and X.-t. Dong, Preparation and luminescent character of Sm-EDTA-(SBA-15) composite materials (3) 215–226
- Yu, H., see Shen, B.-j. (3) 173–184
- Yu, H., see Shen, B.-j. (4) 267–278
- Yuksel, S.A., see Gurses, P. (3) 199–213
- Zhao, X.-l., see Shen, B.-j. (3) 173–184
- Zhao, X.-l., see Shen, B.-j. (4) 267–278
- Zhao, X.-l., see Yu, H. (3) 215–226
- Zhao, X.-l., see Yu, H. (4) 255–265
- Zhou, D., see Shen, B.-j. (3) 173–184
- Zhou, D., see Shen, B.-j. (4) 267–278