

Author Index Volume 10 (2011)

Abdous, M., see Shariatinia, Z. (1)	1–16
Amini, M.M., A. Azadmehr, E. Najafi, N. Hadipour, C.-D. Chen and C.-J. Chen, Synthesis and structural characterization of triorganotin(IV) methoxyacetates: Correlation of ^{13}C CPMAS NMR spectroscopy with single crystal structure (1)	73–87
Arabzadeh, N., see Shariatinia, Z. (1)	1–16
Avciata, U., see Elmali, F.T. (1)	17–23
Azadmehr, A., see Amini, M.M. (1)	73–87
Azpeitia, H.F.S., S.A. Cortes-Llamas, F.A. Vengoechea-Gómez, E. Rufino-Felipe, N.T. Crespo-Velasco and M.-Á. Muñoz-Hernández, Synthesis and characterization of aluminum complexes incorporating Schiff base ligands derived from pyrrole-2-carboxaldehyde (2)	127–140
Barron, A.R., see Brege J.J. (2)	89–104
Brege, J.J., and A.R. Barron, Using fluorescence quenching of single walled carbon nanotubes with metal ions as a probe of surfactant-·SWNT interactions (2)	89–104
Brill, M.P., see Dopke J.A. (2)	153–163
Camus, J.-M., S. Pailloux, C.E. Shirima and R.T. Paine, Synthesis of 2,5-bis(phosphinoylmethyl)- and 2,5-bis(thiophosphinoylmethyl)- thiophenes (1)	25–36
Chaudhary, M., see Pareek, P.K. (1)	63–71
Chen, C.-D., see Amini, M.M. (1)	73–87
Chen, C.-J., see Amini, M.M. (1)	73–87
Chen, T., E.N. Duesler, H. Nöth, C. Evangelisti and R.T. Paine, Synthesis and reactivity of a zirconocene bis-(aminoborylphosphane) (3-4)	279–291
Clyburne, J.A.C., see Lee, P.T.K. (3-4)	187–204
Cortes-Llamas, S.A., see Azpeitia, H.F.S. (2)	127–140
Crespo-Velasco, N.T., see Azpeitia, H.F.S. (2)	127–140
Demirhan, N., see Elmali, F.T. (1)	17–23
Dhumwad, S.D., see Narayananachar (3-4)	229–242
Dopke, J.A., J.D. Hugdahl, K.K. Klausmeyer, M.P. Brill and D.S. Jaremko, Synthesis and characterization of 1-aza-4-oxa-7-thiacyclononane: A novel azacrown heterocycle (2)	153–163
Duesler, E.N., see Chen, T. (3-4)	279–291
Duesler, E.N., see Fan, M. (1)	37–50
Elmali, F.T., U. Avciata and N. Demirhan, Synthesis and characterization of new thiourea derivatives substituted 1,10-phenanthroline and crown ether (1)	17–23
Evangelisti, C., see Chen, T. (3-4)	279–291
Fan, M., E.N. Duesler, H. Nöth and R.T. Paine, Reactions of tris(trimethylsilyl)aluminum with aniline and 2,6-diisopropylaniline (1)	37–50

Hadipour, N., see Amini, M.M. (1)	73–87
Hashemian, S., Removal of Acid Red 151 from water by adsorption onto nano-composite MnFe ₂ O ₄ /kaolin (2)	105–114
Hugdahl, J.D., see Dopke, J.A. (2)	153–163
Hunnur, R.K., see Kattimani, P.P. (2)	165–175
Ioannou, P.V., see Tsivgoulis, G.M. (1)	51–62
Ioannou, P.V., and G.M. Tsivgoulis, On the use of organotin reagents for the preparation of partially esterified glycerol and <i>meso</i> -erythritol (2)	115–125
Ioannou, P.V., and G.M. Tsivgoulis, The nucleophilicity of M(SPh) ₃ (M = P, As) and L-As(SPh) ₂ (L = Ph, 2-O ₂ N-Ph) towards fatty acyl chlorides, RCOCl (2)	177–185
Ioannou, P.V., The reaction of bismuth nitrate pentahydrate, Bi(NO ₃) ₃ ·5H ₂ O, with some heterobifunctional aliphatic thiols (3-4)	243–254
Ioannou, P.V., The use of bismuth nitrate pentahydrate, Bi(NO ₃) ₃ ·5H ₂ O, and bismuth subnitrate monohydrate, BiO(NO ₃)·H ₂ O, for the preparation of tris(arylthio)bismuthines (3-4)	255–264
Jaremkoñ, D.S., see Dopke J.A. (2)	153–163
Kamble, R.R., see Kattimani, P.P. (2)	165–175
Kant, R., see Pareek, P.K. (1)	63–71
Kariduraganavar, M.Y., see Kattimani, P.P. (2)	165–175
Kattimani, P.P., S.V. Raikar, R.R. Kamble, M.Y. Kariduraganavar and R.K. Hunnur, An expeditious synthesis of 1,2,4-triazolinones appended to 1,3-thiazoles using zinc triflate as catalyst (2)	165–175
Klausmeyer, K.K., see Dopke, J.A. (2)	153–163
Lee, P.T.K., J. McClintick, K.N. Robertson and J.A.C. Clyburne, A structural study of lithium <i>m</i> -terphenyl carboxylates (3-4)	187–204
Li, Z.-M., see Zhang, J.-G. (3-4)	205–213
Malode, S.J., N.P. Shetti and S.T. Nandibewoor, Mechanistic aspects of oxidation of loop diuretic drug furosemide by Ag(III) periodate complex in alkali media: A kinetic approach (3-4)	215–227
McClintick, J., see Lee, P.T.K. (3-4)	187–204
Mithlesh, see Pareek, P.K. (1)	63–71
Muñoz-Hernández, M.-Á., see Azpeitia, H.F.S. (2)	127–140
Najafi, E., see Amini, M.M. (1)	73–87
Nandibewoor, S.T., see Malode, S.J. (3-4)	215–227
Narayanachar and S.D. Dhumwad, Synthesis, characterization, electrochemical, <i>in vitro</i> antimicrobial and DNA cleavage studies of Co(II), Ni(II), Cu(II) and Zn(II) complexes of Schiff bases derived from 2-oxo-quinoline-3-carbaldehyde (3-4)	229–242
Nöth, H., see Chen, T. (3-4)	279–291
Nöth, H., see Fan, M. (1)	37–50
Ojha, K.G., see Pareek, P.K. (1)	63–71
Pailoux, S., see Camus, J.-M. (1)	25–36
Paine R.T., see Camus, J.-M. (1)	25–36
Paine, R.T., see Chen, T. (3-4)	279–291
Paine, R.T., see Fan, M. (1)	37–50

Pareek, A., see Pareek, P.K. (1)	63–71
Pareek, D., see Pareek, P.K. (1)	63–71
Pareek, P.K., Mithlesh, D. Pareek, M. Chaudhary, A. Pareek, R. Kant and K.G. Ojha, Rapid synthesis of some medicinally important hexahydro-s-triazine derivatives incorporating benzothiazole (1)	63–71
Raikar, S.V., see Kattimani, P.P. (2)	165–175
Robertson, K.N., see Lee, P.T.K. (3-4)	187–204
Rufino-Felipe, E., see Azpeitia, H.F.S. (2)	127–140
Selvakumar, K., V.P. Singh, P. Shah and H.B. Singh, Synthesis of novel heterocycles containing Se-O/Se-N linkages: Role of intramolecular coordination (2)	141–152
Shariatinia, Z., N. Arabzadeh and M. Abdous, Ab initio calculations on the hydrogen bonding interactions among pseudoephedrinium cation isomers and methacrylic acid (1)	1–16
Sharma, J., see Sharma, P. (3-4)	265–277
Sharma, P., J. Sharma and Y. Singh, Mono- and heterodinuclear indium compounds of multidentate schiff bases; syntheses, characterization and their antibacterial activity (3-4)	265–277
Shah, P., see Selvakumar, K. (2)	141–152
Shetti, N.P., see Malode, S.J. (3-4)	215–227
Shirima, C.E., see Camus, J.-M. (1)	25–36
Singh, H.B., see Selvakumar, K. (2)	141–152
Singh, V.P., see Selvakumar, K. (2)	141–152
Singh, Y., see Sharma, P. (3-4)	265–277
Tsivgoulis, G.M. and P.V. Ioannou, The nucleophilicity of M(SPh) ₃ (M = P, As) and PhAs(SPh) ₂ towards carboxylic acid anhydrides (1)	51–62
Tsivgoulis, G.M., see Ioannou, P.V. (2)	115–125
Tsivgoulis, G.M., see Ioannou, P.V. (2)	177–185
Vengoechea-Gómez, F.A., see Azpeitia, H.F.S. (2)	127–140
Wang, K., see Zhang, J.-G. (3-4)	205–213
Yang, L., see Zhang, J.-G. (3-4)	205–213
Zheng, H., see Zhang, J.-G. (3-4)	205–213
Zhang, J.-G., K. Wang, Z.-M. Li, H. Zheng, T.-L. Zhang and L. Yang, Synthesis, crystal structure and thermal decomposition of a novel environmentally friendly energetic cesium compound, [Cs ₂ (HTNR)(OH)(H ₂ O)] _n (3-4)	205–213
Zhang, T.-L., see Zhang, J.-G. (3-4)	205–213