

Author Index

- Abe, N., see *Iinuma, M.*, 1989
 Abe, T., see *Ishikura, M.*, 1828
 Abreu, C. G., see *Oliveira-Campos, A. M. F.*, 1336
 Acharya, D., see *Lacaille-Dubois, M.-A.*, 2262
 Afza, N., see *Malik, A.*, 73
 Aguilar, R., see *Jiménez-Vázquez, H. A.*, *Tamariz, J.*, 1807
 Ahmad, Z., see *Malik, A.*, 73
 Akhmedov, I. M., see *Tanyeli, C.*, 1148
 Aligiannis, N., see *Chinou, I.*, 2110
 Alizadeh, A., *Zohreh, N.*, A One-Pot Synthesis of 1,2-Dihydroisoquinoline Derivatives from Isoquinoline via a Four-Component Reaction, 844
 Alonso, C. M. A., see *Cavaleiro, J. A. S.*, 2270
 Altundag, A., see *Menzek, A.*, *Kelebekli, L.*, 2367
 Altundas, R., *Kara, Y.*, *Kishali, N.*, *Polat, M. F.*, A Novel One-Pot Conversion of Allyl Alcohols into Primary Allyl Halides Mediated by Acetyl Halide, 67
 Babadzhanova, L. A., see *Tyrre, W.*, *Naumann, D.*, 97
 Badine, D. M., see *Seebach, D.*, 1999
 Bai, C.-C., see *Tu, P.-F.*, 1346
 Bala Subrahmanyam, V., see *Kantam, M. L.*, 1947
 Banerji, J., *Lai, T. K.*, *Chatterjee, A.*, *Sarkar, D.*, *Chattopadhyay, N.*, A Concise Synthesis of the DNA-Intercalating and Antimalarial Alkaloid Cryptolepine and Its Fluorescence Behaviour in Solvents of Different Polarities, 1975
 Bannwarth, W., *Clima, L.*, Building-Block Approach for the Straightforward Incorporation of a New FRET (Fluorescence-Resonance-Energy Transfer) System into Synthetic DNA, 165
 Bao, F.-K., see *Cheng, Y.-X.*, 90
 Bao, Y., see *Chen, F.-E.*, 2057
 Barberá, J., see *Bürgi, T.*, *Deschenaux, R.*, 2321
 Barbosa, L. C. A., see *Martins, F. T.*, 1313
 Barcia, J. A., see *Montaña, Á. M.*, 187
 Bassarello, C., see *Kırmızıbekmez, H.*, 1525
 Báthori, M., *Simon, A.*, *Liktor-Busa, E.*, *Tóth, G.*, *Kele, Z.*, *Groska, J.*, Additional Minor Phytoecdysteroids of *Serratula wolffii*, 1640
 Bats, J. W., see *Noe, C. R.*, 581
 Bayés, L., see *Ventolà, L.*, 1286
 Bayet, C., see *Dijoux-Franca, M.-G.*, 1106
 Beck, A. K., see *Seebach, D.*, *Jaun, B.*, *Widmer, H.*, *Hoyer, D.*, 1736
 Beck, A. K., see *Seebach, D.*, 1999
 Begum, S., *Zehra, S. Q.*, *Hassan, S. I.*, *Siddiqui, B. S.*, Noroleanane Triterpenoids from the Aerial Parts of *Lantana camara*, 460
 Benages, R., see *Ventolà, L.*, 1286
 Beney, C., see *Dijoux-Franca, M.-G.*, 1106
 Benkli, K., *Beynek, N.*, *Uluçam, G.*, *Koparal, A. T.*, Synthesis and Characterization of New Binaphthyl-Linked Phenanthroline-, Bipyridine-, or Pyridine-Derived Ligands, and the Study of Their Cytotoxic Activity, 2089
 Bernet, B., see *Vasella, A.*, 608
 Bernet, B., see *Vasella, A.*, 673
 Bernet, B., see *Vasella, A.*, 1201
 Bernet, B., see *Vasella, A.*, 1675
 Beynek, N., *Benkli, K.*, *Uluçam, G.*, *Koparal, A. T.*, Synthesis and Characterization of New Binaphthyl-Linked Phenanthroline-, Bipyridine-, or Pyridine-Derived Ligands, and the Study of Their Cytotoxic Activity, 2089
 Bi, D., see *Tu, P.-F.*, 825
 Bogliotti, N., see *Vasella, A.*, 2181
 Bomholt, N., see *Pedersen, E. B.*, 805
 Bonnet, V., see *Vasella, A.*, 608
 Borzenko, A. O., see *Shevchenko, V. V.*, 501
 Böttger, E. C., see *Vasella, A.*, 1533
 Böttger, E. C., see *Vasella, A.*, 1838
 Boudon, J., see *Bürgi, T.*, *Deschenaux, R.*, 2321
 Boyd, J. P., *Schlangen, M.*, *Grohmann, A.*, *Schwarz, H.*, Room-Temperature Alkyne–Nitrile Metathesis and Unambiguous Proof for the Existence of a High-Valent Iron-Nitrido Dication in the Gas Phase. Short Communication, 1430
 Braun, M. P., see *Ho, J. Z.*, 958
 Bravo-Díaz, C., *Losada Barreiro, S.*, *Sánchez-Paz, V.*, *Pastoriza Gallego, M. J.*, Micellar Effects on the Reaction between an Arenediazonium Ion and the Antioxidants Gallic Acid and Octyl Gallate, 21
 Brigagão, M. R. P. L., see *Doriguetto, A. C.*, 144
 Broda, K., see *Młostoń, G.*, *Heimgartner, H.*, 232
 Brun, K. A., see *Heimgartner, H.*, 526
 Budzowski, A., see *Heimgartner, H.*, 1471

- Bürgi, T., Deschenaux, R., Frein, S., Boudon, J., Vonlanthen, M., Scharf, T., Barberá, J., Süss-Fink, G., Liquid-Crystalline Thiol- and Disulfide-Based Dendrimers for the Functionalization of Gold Nanoparticles. Preliminary Communication, 2321
- Butschke, B., see Schwarz, H., 1902
- Cabaj, J., see Sołoducho, J., 618
- Cai, J.-W., see Li, H.-J., 426
- Cai, X.-H., see Luo, X.-D., 1299
- Cai, X.-H., see Luo, X.-D., 2247
- Cai, Z.-S., see Chen, W.-M., 2062
- Çalış, İ., see Kırmızıbekmez, H., 1525
- Calvet, T., see Ventolà, L., 1286
- Camps, I., see Martins, F. T., 1313
- Cao, J.-X., see Zhu, H.-J., 1954
- Cao, X., see Ye, X.-S., 746
- Capone, S., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
- Capone, S., see Togni, A., Seebach, D., 2035
- Capparelli, A. L., see Thomas, A. H., 411
- Carbone, V., see Lopes, M. N., 1355
- Carrupt, P.-A., see Fruttero, R., 468
- Cartier, G., see Dijoux-Franca, M.-G., 1106
- Caschera, B., see Marini Bettolo, R., 598
- Castelluccio, F., see Ungur, N., 249
- Cavaleiro, J. A. S., Gomes, A. T. P. C., Leão, R. A. C., Alonso, C. M. A., Neves, M. G. P. M. S., Faustino, M. A. F., Tomé, A. C., Silva, A. M. S., Pinheiro, S., Souza, M. C. B. V., Ferreira, V. F., A New Insight into the Catalytic Decomposition of Ethyl Diazoacetate in the Presence of meso-Tetraarylporphyrin (= 5,10,15,20-Tetraaryl-21H,23H-porphine) Complexes, 2270
- Cavaleiro, A. J., see Lago, J. H. G., 2159
- Ceccacci, F., see Marini Bettolo, R., 598
- Cégiela, P., see Dijoux-Franca, M.-G., 1106
- Ceylan, M., Findik, E., Seçen, H., An Oxidative Rearrangement of 6-Phenylbicyclo[3.2.0]heptan-6-ol to 1,1'-Biphenyl-Carbaldehydes: A Mechanistic Study, 559
- Chai, X.-Y., see Tu, P.-F., 1346
- Chandrasekhar, S., Jagadeesh, B., Saritha, B., Nares, P., Udayakiran, M., Raji Reddy, C., Synthesis and Conformational Studies of a Hybrid Cyclic Peptide Based on cis-β-Furanoid Sugar Amino Acid (FSAA) and Ornithine, 1267
- Chang, C.-J., see Shen, Y.-C., 483
- Chang, H.-S., see Chen, I.-S., 1036
- Chang, H.-S., see Chen, I.-S., 1156
- Chang, S.-Y., see Chen, I.-S., 1156
- Chang, Y., see Xiao, W.-L., Sun, H.-D., 1871
- Chao, H., Ji, L.-N., Gao, F., Wei, Y.-F., Yuan, Y.-X., Peng, B., Chen, X., Zheng, K.-C., Synthesis, DNA-Binding and Photocleavage Studies of the Ruthenium(II) Complexes [Ru(phen)₂(ppd)]²⁺ and [Ru(phen)(ppd)₂]²⁺ (ppd = Pteridino[6,7-f][1,10]phenanthroline-11,13(10H,12H)-dione, phen = 1,10-Phenanthroline), 395
- Chao, H., see Tan, L.-F., 1251
- Chapuis, C., Jurczak, J., Koszewska, K., Piątek, A., X-Ray Structure Analyses of syn/anti-Conformers of N-Furfuroyl-, N-Benzoyl-, and N-Picolinoyl-Substituted (2R)-Bornane-10,2-sultam Derivatives, 1409
- Chatterjee, A., see Banerji, J., 1975
- Chattopadhyay, N., see Banerji, J., 1975
- Chaves, M. H., see Lago, J. H. G., 2159
- Chen, C.-X., see Liu, H.-Y., 1077
- Chen, C.-Y., see Shen, Y.-C., 2308
- Chen, F.-E., Yu, X.-J., Zhang, H., Xiong, F.-J., Chen, X.-X., An Improved Convergent Strategy for the Synthesis of Oligoprenols, 1967
- Chen, F.-E., Zhang, L.-P., Bao, Y., Kuang, Y.-Y., Synthetic Studies on Camptothecins. Part 1. An Improved Asymmetric Total Synthesis of (20S)-Camptothecin, 2057
- Chen, H., see Pei, Y.-H., 1277
- Chen, H.-L., see Li, Y.-C., 371
- Chen, H.-S., Liang, S., Shen, Y.-H., Zhang, W.-D., Jin, Y.-S., Liu, R.-H., Three New Monoterpenoid Indole Alkaloids from *Ervatamia flabelliformis*, 239
- Chen, I.-S., Wang, T.-A., Cheng, M.-J., Lee, S.-J., Yang, C.-W., Chang, H.-S., Secondary Metabolites from the Leaves of *Litsea lili* var. *nunkao-tahangensis*, 1036
- Chen, I.-S., Chang, S.-Y., Cheng, M.-J., Kuo, Y.-H., Lee, S.-J., Chang, H.-S., Secondary Metabolites from the Stem Bark of *Litsea akoensis* and Their Cytotoxic Activity, 1156
- Chen, I.-S., Cheng, M.-J., Yang, P.-S., Chen, J.-J., Two New Endiandric Acid Analogs, a New Benzopyran, and a New Benzenoid from the Root of *Beilschmiedia erythrophloia*, 2130
- Chen, J.-C., see Qiu, M.-H., 920
- Chen, J.-C., see Zheng, K.-C., Ji, L.-N., 1374
- Chen, J.-C., see Qiu, M.-H., 1494
- Chen, J.-D., see Lin, Y.-M., 2292
- Chen, J.-J., see Cheng, M.-J., Chen, I.-S., 2130
- Chen, K.-Y., see Li, H.-L., Zhang, W.-D., 819
- Chen, Q.-L., see Jin, Y.-S., Xu, D.-F., 155
- Chen, S.-B., see Xiao, P.-G., 220
- Chen, S.-B., see Ye, W.-C., 1961
- Chen, S.-H., see Guo, Y.-W., 873
- Chen, S.-L., see Xiao, P.-G., 220
- Chen, S.-Y., see Yu, X.-Q., 1008
- Chen, S.-Z., see Tu, P.-F., 1015
- Chen, W.-M., Cheng, C., Li, B.-Z., Ho, T.-L., Cai, Z.-S., Wang, Y., Sun, P.-H., Pyridine-4-thiol and

- Amphoteric Analogs: Novel Protection of Aryl Bromides in Strong Alkali, 2062
- Chen, X., see *Chao, H., Ji, L.-N.*, 395
- Chen, X.-L., see *Zhu, H.-J.*, 1954
- Chen, X.-Q., see *Yue, J.-M.*, 2338
- Chen, X.-X., see *Chen, F.-E.*, 1967
- Chen, X.-Z., see *Zhang, G.-L.*, 734
- Chen, X.-Z., see *Zhang, G.-L.*, 1072
- Chen, Y., see *Yang, G.-Z.*, 1695
- Chen, Y.-P., see *Tu, P.-F.*, 897
- Chen, Y.-Y., see *Li, H.-J.*, 426
- Cheng, C., see *Chen, W.-M.*, 2062
- Cheng, L., see *Qu, H.-B., Ma, Z.-J.*, 1659
- Cheng, M.-J., see *Chen, I.-S.*, 1036
- Cheng, M.-J., see *Chen, I.-S.*, 1156
- Cheng, M.-J., *Chen, I.-S., Yang, P.-S., Chen, J.-J.*, Two New Endiandric Acid Analogs, a New Benzopyran, and a New Benzenoid from the Root of *Beilschmiedia erythrophloia*, 2130
- Cheng, X., see *Zhao, Q.-S.*, 856
- Cheng, X., see *Zhao, Q.-S.*, 1578
- Cheng, Y., *Wu, B., Qu, H.*, New Sesquiterpenes from *Chloranthus japonicus*, 725
- Cheng, Y., *Wu, B., Wu, S., Qu, H.*, New Antioxidant Phenolic Glucosides from *Viburnum dilatatum*, 1863
- Cheng, Y.-B., see *Shen, Y.-C.*, 483
- Cheng, Y.-B., see *Shen, Y.-C.*, 2308
- Cheng, Y.-X., *Mei, R.-Q., Lu, Q., Hu, Y.-F., Liu, H.-Y., Bao, F.-K., Zhang, Y.*, Three New Polyene (= Polyacetylene) Glucosides from the Edible Roots of *Codonopsis cordifolioides*, 90
- Cheng, Y.-X., *Song, Y.-L., Wang, Y.-H., Lu, Q., Qiao, H.-J.*, Triterpenoids from the Edible Leaves of *Photinia serrulata*, 665
- Cheng, Y.-Y., see *Qu, H.-B., Ma, Z.-J.*, 944
- Chien, C.-T., see *Shen, Y.-C.*, 483
- Chinou, I., *Tsiri, D., Aligiannis, N., Graikou, K., Spyropoulos, C.*, Triterpenoids from *Eucalyptus camaldulensis* DEHNH. Tissue Cultures, 2110
- Choi, D.-H., see *Khan, M.*, 2361
- Chou, G.-X., see *Wang, Z.-T.*, 646
- Chou, G.-X., *Wang, Z.-T., Song, D., Zhong, G.-Y.*, Two New Phenylpropanoid Derivatives from *Codonopsis tangshen* OLIV., 1984
- Chrostowska, A., *Leśniak, S., Drewnowski, T., Dargelos, A., Khayar, S.*, Flash Vacuum Thermolysis of 4H-3,1-Benzoxathiin-4-thione: UV-Photoelectron Spectroscopy Characterization and Quantum Chemistry Studies, 766
- Cidade, H., see *Oliveira-Campos, A. M. F.*, 1336
- Cimino, G., see *Guo, Y.-W.*, 111
- Cimino, G., see *Ungur, N.*, 249
- Cimino, G., see *Guo, Y.-W.*, 873
- Cimino, G., see *Guo, Y.-W.*, 2069
- Claffey, J., see *O'Shea, D., Tacke, M.*, 1787
- Clima, L., see *Bannwarth, W.*, 165
- Collin, M.-P., see *Vasella, A.*, 1838
- Cong, Y., see *Wang, J.-H.*, 1244
- Cong, Y.-W., see *Zhao, Q.-S.*, 1578
- Córdoba, R., see *Korenko, M.*, 1389
- Corso, G., see *Marini Bettolo, R.*, 598
- Cotter, J., see *O'Shea, D., Tacke, M.*, 1787
- Cuevas-Diarte, M. A., see *Ventolà, L.*, 1286
- Cui, X.-G., see *Jin, Y.-S., Xu, D.-F.*, 155
- Czapla, S., see *Wessig, P.*, 1166
- da Cruz Jr., J. W., see *Doriguetto, A. C.*, 144
- da Silva, G. A., see *Doriguetto, A. C.*, 144
- da Silva, V. C., see *Lopes, M. N.*, 1355
- da Silva Bolzani, V., see *Lopes, M. N.*, 1355
- Dahl, K., see *Huisgen, R.*, 783
- Dai, X., see *Wang, W.-S.*, 1118
- Damke, J.-E., see *Montforts, F.-P.*, 177
- Dang, H.-Y., see *Li, X.-M., Wang, B.-G.*, 1888
- Dangles, O., see *Vasella, A.*, 608
- Dántola, M. L., see *Thomas, A. H.*, 411
- Dargelos, A., see *Chrostowska, A., Leśniak, S.*, 766
- Das, B., *Reddy, K. R., Ravikanth, B., Sarma, A. V. S., Sridhar, B.*, Two New Pseudoguaianolides from the Flowers of *Parthenium hysterophorus*, 1137
- Das, B., *Venkateswarlu, K., Satyalakshmi, G., Suneel, K., Reddy, T. S., Raju, T. V.*, A Benzofuranoid and Two Clerodane Diterpenoids from *Pulicaria wightiana*, 2081
- de Jesús, F., see *Lozano, R.*, 1567
- de Moraes, L. R., see *Doriguetto, A. C.*, 144
- de Santayana, M. C., see *Lozano, R.*, 1567
- De Teresa, J. M., see *Korenko, M.*, 1389
- Delgado, F., see *Jiménez-Vázquez, H. A., Tamariz, J.*, 1807
- Deschenaux, R., *Bürgi, T., Frein, S., Boudon, J., Vonlanthen, M., Scharf, T., Barberá, J., Süß-Fink, G.*, Liquid-Crystalline Thiol- and Disulfide-Based Dendrimers for the Functionalization of Gold Nanoparticles. Preliminary Communication, 2321
- Di, Y.-T., see *Hao, X.-J.*, 838
- Di, Y.-T., see *Hao, X.-J.*, 914
- Di, Y.-T., see *Hao, X.-J.*, 2153
- Dijoux-Franca, M.-G., *Michalet, S., Payen-Fattacioti, L., Beney, C., Cégiéla, P., Bayet, C., Cartier, G., Nougoué-Tchamo, D., Tsamo, E., Mariotte, A.-M.*, New Components Including Cyclopeptides from Barks of *Christiana africana* DC. (Tiliaceae), 1106
- Ding, J., see *Yue, J.-M.*, 510
- Ding, J., see *Li, X.-M., Wang, B.-G.*, 1940
- Ding, J., see *Sun, H.-D.*, 2139
- Ding, L.-P., see *Li, X.-M., Wang, B.-G.*, 1940

- Ding, M.-W., Hu, Y.-G., Liu, M.-G., Efficient Iminophosphorane-Mediated Preparation of Benzofuro[3,2-*d*]pyrimidin-4(3*H*)-ones and Unexpected Ring Opening Products, 862
- Dong, H.-J., see Yao, X.-S., 451
- Doriguetto, A. C., da Cruz Jr., J. W., de Moraes, L. R., dos Santos, M. H., da Silva, G. A., Brigagão, M. R. P. L., Ellena, J., Crystalline Structure of Mangiferin, a C-Glycosyl-Substituted 9*H*-Xanthene-9-one Isolated from the Stem Bark of *Mangifera indica*, 144
- Doriguetto, A. C., see Martins, F. T., 1313
- dos Santos, M. H., see Doriguetto, A. C., 144
- dos Santos, M. H., see Martins, F. T., 1313
- Drabowicz, J., see Młostoń, G., Heimgartner, H., 1419
- Drewnowski, T., see Chrostowska, A., Leśniak, S., 766
- Du, X.-L., see Li, Y.-C., 371
- Du, Z.-Z., see Luo, X.-D., 2247
- Duarte-Ruiz, A., see Kräutler, B., 1401
- Dubost, E., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
- Dyker, G., Stirner, W., Henkel, G., Schreiner, P. R., Deracemization of a Macrocyclic 1,1'-Biisoquinoline, 904
- Ebrahimpourmoghaddam, S., see Sharghi, H., 1363
- Eckstein, H., Joshi, R., Meng, L., Total Enzymatic Synthesis of the Cholecystokinin Octapeptide (CCK-8), 983
- Egli, D., see Vasella, A., 673
- El-Aasar, N. K., Omar, M. T., Shaban, M. E., Saied, K. F., Studies on 4-Thiazolidinones: Scope of the Reactions of 3-Aryl-2-thioxo-1,3-thiazolidin-4-ones with Cyanide and Cyanate Ions, 1461
- Ellena, J., see Doriguetto, A. C., 144
- Ellena, J., see Martins, F. T., 1313
- Eppacher, S., see Noe, C. R., 581
- Etamad, S., see Hosseini-Sarvari, M., 715
- Fahr, A., see Liu, X., 1505
- Fan, C.-Q., see Yue, J.-M., 510
- Fang, D.-M., see Zhang, G.-L., 1072
- Fang, X., see Hao, X.-J., 2153
- Fatima, I., see Malik, A., 73
- Faustino, M. A. F., see Cavaleiro, J. A. S., 2270
- Fei, D.-Q., see Jia, Z.-J., 1045
- Fei, J.-J., see Tan, L.-F., 1251
- Feng, C., see Li, X.-M., Wang, B.-G., 850
- Feng, F., see Tan, A.-M., 1489
- Feng, H.-J., see Li, Y.-C., 371
- Feng, J.-C., see Wang, W.-S., 1118
- Feng, J.-Q., see Zhao, W.-M., 520
- Feng, J.-Q., see Zhao, W.-M., 1798
- Feng, T., see Luo, X.-D., 2247
- Feng, W., see Kuang, H., 964
- Ferreira, V. F., see Cavaleiro, J. A. S., 2270
- Filichev, V. V., see Pedersen, E. B., 805
- Findik, E., see Ceylan, M., 559
- Flögel, O., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
- Flögel, O., see Togni, A., Seebach, D., 2035
- Font-Bardia, M., see Montaña, Á. M., 187
- Frein, S., see Bürgi, T., Deschenaux, R., 2321
- Fruttero, R., Tosco, P., Rolando, B., Henchoz, Y., Martel, S., Carrupt, P.-A., Gasco, A., Physicochemical Profiling of Sartans: A Detailed Study of Ionization Constants and Distribution Coefficients, 468
- Fu, X. C., see Wang, J.-H., 1244
- Fu, X.-M., see Wang, Z.-T., 646
- Gács, I., see Kótai, L., 1646
- Gan, H., see Ma, L., Hu, L.-H., 2222
- Gao, F., see Chao, H., Ji, L.-N., 395
- Gao, H., see Yao, X.-S., 451
- Gao, H., see Liu, H.-W., 1704
- Gao, K., Liu, C.-M., Wang, H.-X., Wei, S.-L., Pyrrolizidine Alkaloids and Bisabolane Sesquiterpenes from the Roots of *Ligularia cymbulifera*, 308
- Gao, S., see Hao, X.-J., 914
- Gao, W.-Y., Zhu, D.-Y., Li, Y.-M., Jiang, S.-H., Two New Nitrone Alkaloids from *Huperzia serrata*, 1031
- Gao, X., see Jia, Z.-J., 1934
- Gao, X.-M., see Xiao, W.-L., Sun, H.-D., 1871
- Garbe, L.-A., Morgenthal, K., Kuschner, K., Tressl, R., Metabolism of Deuterated erythro-Dihydroxy Fatty Acids in *Saccharomyces cerevisiae*: Enantioselective Formation and Characterization of Hydroxylactones, 993
- Gardiner, J., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
- Gasco, A., see Fruttero, R., 468
- Gatilov, Y. V., see Volcho, K. P., 1849
- Gavagnin, M., see Ungur, N., 249
- Gavagnin, M., see Guo, Y.-W., 2069
- Ge, F., see Ye, Y., 1023
- Geitner, J., see Huisgen, R., 783
- Ghamkhari, A., see Ramazani, A., 2252
- Ghazanfarpour-Darjani, M., see Yavari, I., 1144
- Giannini, M. J. S. M., see Lopes, M. N., 1355
- Giestner, G., see Noe, C. R., 581
- Gleeson, B., see O'Shea, D., Tacke, M., 1787
- Globisch, D., see Pedersen, E. B., 805
- Golba, S., see Sołoducho, J., 618
- Gomes, A. T. P. C., see Cavaleiro, J. A. S., 2270
- González-Romero, C., see Jiménez-Vázquez, H. A., Tamariz, J., 1807
- González Tanarro, C. M., see Schulze, B., 35

- Gopal, P., see Sabitha, G., 2240
 Graikou, K., see Chinou, I., 2110
 Grinco, M., see Ungur, N., 249
 Groesch, L., see Margaretha, P., 2211
 Grohmann, A., see Boyd, J. P., Schlangen, M., 1430
 Großelj, U., see Seebach, D., 1999
 Groska, J., see Báthori, M., 1640
 Guo, R., see Long, C.-L., Li, M.-L., 1728
 Guo, Y.-W., Li, L., Wang, C.-Y., Huang, H., Mollo, E., Cimino, G., Further Highly Oxygenated Guaiane Lactones from the South China Sea Gorgonian *Menella* sp., 111
 Guo, Y.-W., Liu, H.-L., Three New Thiophene Acetylenes from *Rhaponticum uniflorum* (L.) DC., 130
 Guo, Y.-W., Huang, X.-C., Qin, S., Krohn, K., Four New Neoclerodane Diterpenoids from *Ajuga decumbens*, 628
 Guo, Y.-W., Chen, S.-H., Huang, H., Cimino, G., Six New Cembranolides from the Hainan Soft Coral *Lobophytum* sp., 873
 Guo, Y.-W., Li, Z.-Y., Yu, Z.-G., New N-Containing Sesquiterpenes from Hainan Marine Sponge *Axinyssa* sp., 1553
 Guo, Y.-W., Jia, R., Mollo, E., Gavagnin, M., Cimino, G., Further New Bis-cembranoids from the Hainan Soft Coral *Sarcophyton tortuosum*, 2069
 Gütschow, M., see Schulze, B., 35

 Han, F., see Zhao, J., 635
 Hannewald, P., see Sandjo, L. P., 1326
 Hansen, H.-J., Landmesser, T., Linden, A., A Novel Route to 1-Substituted 3-(Dialkylamino)-9-oxo-9H-indeno[2,1-c]pyridine-4-carbonitriles, 265
 Hao, X.-J., Di, Y.-T., Liu, L.-L., Li, C.-S., Zhang, Y., Zhang, Q., Mu, S.-Z., Sun, Q.-Y., Yang, F.-M., Liu, H.-Y., Yunnandaphninines F and G, New C₃₀ Alkaloids from *Daphniphyllum yunnanense*, 838
 Hao, X.-J., Zhang, Q., Di, Y.-T., Liu, H.-Y., Kong, N.-C., Gao, S., Li, C.-S., Zhang, Y., Li, S.-L., Daphnoldines A and B, Two New Yuzurine Alkaloids with a Four-Ring System, from the Fruits of *Daphniphyllum oldhami*, 914
 Hao, X.-J., see Liu, H.-Y., 1077
 Hao, X.-J., Zhou, H., He, H.-P., Kong, N.-C., Wang, T.-J., Indole Alkaloids from the Leaves of *Anthocephalus chinensis*, 2148
 Hao, X.-J., Zhang, Y., Di, Y.-T., Liu, H.-Y., Li, C.-S., Tan, C.-J., Zhang, Q., Fang, X., Li, S.-L., Three New Alkaloids, Paxiphyllines C–E, from *Daphniphyllum paxianum*, 2153
 Hassan, S. I., see Begum, S., 460
 He, C.-L., see Qiu, M.-H., 2107
 He, F., see Sun, H.-D., 2139
 He, H.-P., see Hao, X.-J., 2148

 Hebbe, S., see Vasella, A., 2181
 Hefesha, H., see Liu, X., 1505
 Heimgartner, H., Sommen, G. L., Linden, A., Selenium-Containing Heterocycles from Isoselenocyanates: 4-Methylselenazole Derivatives from the Reaction with Malononitrile and Propargyl Chloride, 209
 Heimgartner, H., Młostoń, G., Mucha, P., Urbaniak, K., Broda, K., Synthesis of Optically Active 1-(1-Phenylethyl)-1H-imidazoles Derived from 1-Phenylethylamine, 232
 Heimgartner, H., Brun, K. A., Linden, A., Synthesis and Conformational Analysis of Pentapeptides Containing Enantiomerically Pure 2,2-Disubstituted Glycines, 526
 Heimgartner, H., Młostoń, G., Woźnicka, M., Drabowicz, J., Linden, A., Addition Reactions of Sulfenyl and Sulfinyl Chlorides with 3-Phenyl-1-azabicyclo[1.1.0]butane, 1419
 Heimgartner, H., Budzowski, A., Linden, A., The 'Azirine/Oxazolone Approach' to the Synthesis of Aib-Pro Endothiopeptides, 1471
 Heimgartner, H., Nikolaev, V. A., Malashikhin, S. A., Linden, A., Rodina, L. L., Synthesis and Structures of Two Isomeric 4-Diazo-2,3,4,5-tetrahydrofuran-3-ones, 1662
 Heimgartner, H., Jasiński, M., Młostoń, G., Linden, A., Synthesis and Selected Transformations of 1H-Imidazole 3-Oxides Derived from Amino Acid Esters, 1916
 Henchoz, Y., see Fruttero, R., 468
 Henkel, G., see Dyker, G., 904
 Herrera, R., see Jiménez-Vázquez, H. A., Tamariz, J., 1807
 Hickman, D. T., see Lehn, J.-M., 1
 Hiramatsu, F., see Shiono, Y., 1595
 Ho, J. Z., Van Arsdale, K. R., Braun, M. P., Efficient Synthesis of ¹⁴C-Labeled 1H-Pyrazolo[3,4-d]pyrimidine and Related [4.3.0]-Bicyclic Pyrimidino Systems, 958
 Ho, T.-L., see Chen, W.-M., 2062
 Hobbie, S. N., see Vasella, A., 1838
 Hogan, M., see O'Shea, D., Tacke, M., 1787
 Holčápek, M., see Klásek, A., 354
 Hong, L.-Y., see Wang, W.-S., 1118
 Hossaini, Z., see Yavari, I., 1144
 Hossaini, Z., see Yavari, I., 1177
 Hosseini-Sarvari, M., Sharghi, H., Etemad, S., Nanocrystalline ZnO for Knoevenagel Condensation and Reduction of the Carbon-Carbon Double Bond in Conjugated Alkenes, 715
 Hou, Y.-H., see Ling, C.-Q., 2075
 Hoyer, D., Seebach, D., Jaun, B., Widmer, H., Dubost, E., Mathad, R. I., Limbach, M., Löwenneck, M., Flögel, O., Gardiner, J., Capone, S., Beck, A. K., Langenegger, D., Monna, D., New

- Open-Chain and Cyclic Tetrapeptides, Consisting of α -, β^2 -, and β^3 -Amino-Acid Residues, as Somatostatin Mimics – A Survey, 1736
- Hozá, I., see Klásek, A., 354
- Hu, J. M., see Zhou, J., 159
- Hu, L.-H., Xu, J.-Q., Five New Eremophilane Sesquiterpenes from *Ligularia przewalskii*, 951
- Hu, L.-H., Yin, Y., Ma, L., Cassane-Type Diterpenoids from the Seeds of *Caesalpinia magnifolia*, 972
- Hu, L.-H., Ma, L., Gan, H., Xiang, W.-J., Six New C_{21} Steroidal Glycosides from *Cynanchum bungei* DECNE, 2222
- Hu, X., see Zheng, K.-C., Ji, L.-N., 1374
- Hu, Y.-F., see Cheng, Y.-X., 90
- Hu, Y.-G., see Ding, M.-W., 862
- Hu, Z.-Y., see Shen, Y.-M., 46
- Hua, H.-M., see Pei, Y.-H., 1277
- Huang, G.-D., see Zhu, Y., 1894
- Huang, H., see Guo, Y.-W., 111
- Huang, H., see Guo, Y.-W., 873
- Huang, S.-X., see Sun, H.-D., 1130
- Huang, S.-X., see Sun, H.-D., 2139
- Huang, W., see Qu, H.-B., Ma, Z.-J., 944
- Huang, W.-H., see Li, Y.-B., 303
- Huang, X., see Tan, A.-M., 1489
- Huang, X.-C., see Guo, Y.-W., 628
- Huang, X.-Y., see Wang, H.-S., 2284
- Huang, Y.-J., see Shen, Y.-M., 46
- Huisgen, R., Ohta, A., Dahl, K., Raab, R., Geitner, J., Diazodiphenylmethane and Monosubstituted Butadienes: Kinetics and a New Chapter of Vinylcyclopropane Chemistry, 783
- Hwang, T.-L., see Shen, Y.-C., 2115
- Idzik, K., see Sołoducho, J., 618
- Ifzal, R., see Malik, A., 73
- Iinuma, M., Ito, T., Abe, N., Oyama, M., Oligostilbenoids from Dipterocarpaceae Plants: A New Resveratrol Tetramer from *Vateria indica* and the Revised Structure of Isohopeaphenol, 1989
- Ilaš, J., see Kikelj, D., 654
- Inhülsen, I., see Margaretha, P., 387
- Ishida, T., see Kamigauchi, M., 1614
- Ishikura, M., Takahashi, N., Yamada, K., Abe, T., Yanada, R., Formal Synthesis of Olivacine via Indolylborate, 1828
- Ito, T., see Iinuma, M., 1989
- Iwai, T., see Morimoto, Y., 1261
- Jagadeesh, B., Chandrasekhar, S., Saritha, B., Narresh, P., Udayakiran, M., Raji Reddy, C., Synthesis and Conformational Studies of a Hybrid Cyclic Peptide Based on *cis*- β -Furanoid Sugar Amino Acid (FSAA) and Ornithine, 1267
- Janičkovič, D., see Korenko, M., 1389
- Jasiński, M., Heimgartner, H., Młostoń, G., Linden, A., Synthesis and Selected Transformations of 1*H*-Imidazole 3-Oxides Derived from Amino Acid Esters, 1916
- Jaun, B., Seebach, D., Widmer, H., Hoyer, D., Dubost, E., Mathad, R. I., Limbach, M., Löwenneck, M., Flögel, O., Gardiner, J., Capone, S., Beck, A. K., Langenegger, D., Monna, D., New Open-Chain and Cyclic Tetrapeptides, Consisting of α -, β^2 -, and β^3 -Amino-Acid Residues, as Somatostatin Mimics – A Survey, 1736
- Ji, L.-N., Chao, H., Gao, F., Wei, Y.-F., Yuan, Y.-X., Peng, B., Chen, X., Zheng, K.-C., Synthesis, DNA-Binding and Photocleavage Studies of the Ruthenium(II) Complexes $[\text{Ru}(\text{phen})_2(\text{ppd})]^{2+}$ and $[\text{Ru}(\text{phen})(\text{ppd})_2]^{2+}$ (ppd = Pteridino[6,7-*f*][1,10]phenanthroline-11,13(10*H*,12*H*)-dione, phen = 1,10-Phenanthroline), 395
- Ji, L.-N., see Tan, L.-F., 1251
- Ji, L.-N., Zheng, K.-C., Liu, X.-W., Chen, J.-C., Hu, X., Li, H., Experimental and Theoretical Studies on DNA-Binding and Spectral Properties of ‘Light Switch’ Complexes $[\text{Ru}(\text{L})_2(\text{ppn})]^{2+}$ (L = 2,2'-Bipyridine and 1,10-Phenanthroline; ppn = Pteridino[6,7-*f*][1,10]phenanthroline-11,13-diamine), 1374
- Ji, M., see Lou, H.-X., 881
- Ji, N.-Y., see Li, X.-M., Wang, B.-G., 850
- Ji, N.-Y., see Li, X.-M., Wang, B.-G., 1940
- Jia, A.-Q., see Zhou, J., 159
- Jia, R., see Guo, Y.-W., 2069
- Jia, Z.-J., Zhang, Z.-X., Fei, D.-Q., Eremophilane-Type Sesquiterpenes from the Roots of *Ligularia virgaurea*, 1045
- Jia, Z.-J., Li, P.-L., A New Triterpene and New Sesquiterpenes from the Roots of *Ligularia sagitta*, 1717
- Jia, Z.-J., Gao, X., Zhang, Z.-X., New Acyclic 12-Hydroxygeranylgeraniol-Derived Diterpenoids from the Seeds of *Carpesium triste*, 1934
- Jiang, J.-X., see Xu, L.-W., Lai, G.-Q., Xia, C.-G., 53
- Jiang, M.-M., see Liu, H.-W., 1704
- Jiang, S.-H., see Gao, W.-Y., Zhu, D.-Y., 1031
- Jiang, S.-P., see Zhu, H.-J., 1954
- Jiang, Y., see Tu, P.-F., 897
- Jiao, Y.-G., see Wang, W.-S., 1118
- Jiménez-Vázquez, H. A., Tamariz, J., Sanabria, R., Herrera, R., Aguilar, R., González-Romero, C., Delgado, F., Söderberg, B. C. G., Reactivity and Selectivity of Captodative Olefins as Dienes in Hetero-Diels–Alder Reactions, 1807
- Jin, Y.-C., see Qu, H.-B., Ma, Z.-J., 944
- Jin, Y.-S., Xu, D.-F., Cui, X.-G., Zhao, Q.-J., Chen, Q.-L., Xu, L., Song, Y., Two New Benzophenan-

- thridine Alkaloids from *Zanthoxylum nitidum*, 155
- Jin, Y.-S., see Chen, H.-S., 239
- Jo, H.-J., see Khan, M., 2361
- Joshi, R., see Eckstein, H., 983
- Júnior, G. M. V., see Lago, J. H. G., 2159
- Jurczak, J., Chapuis, C., Koszewska, K., Piątek, A., X-Ray Structure Analyses of *syn/anti*-Conformers of *N*-Furfuroyl-, *N*-Benzoyl-, and *N*-Picolinoyl-Substituted (2*R*)-Bornane-10,2-sultam Derivatives, 1409
- Kakuda, R., see Kikuchi, M., 1236
- Kalapala, S. K., see Vasella, A., 1533
- Kam, T.-S., Subramaniam, G., New Indole Alkaloids from *Kopsia*. Alkaloid Variation in *Kopsia singapurensis*, 930
- Kam, T.-S., Lim, K.-H., Low, Y.-Y., Tan, G.-H., Lim, T.-M., Kopsine and Danuphylline Alkaloids from *Kopsia*. Biomimetic Partial Synthesis of Danuphylline B, 1559
- Kamigauchi, M., Kawanishi, K., Sugiura, M., Ohishi, H., Ishida, T., γ -Cyclodextrin as Inhibitor of the Precipitation Reaction between Berberine and Glycyrrhizin in Decoctions of Natural Medicines: Interaction Studies of Cyclodextrins with Glycyrrhizin and Glycyrrhetic Acid by ¹H-NMR Spectroscopy and Molecular-Dynamics Calculation, 1614
- Kang, H.-Y., see Khan, M., 2361
- Kang, S. S., Kim, J. S., Yean, M. H., Lee, J. Y., Kim, Y. J., Lee, E. J., Lee, S. Y., A New Monoterpene Glucoside from the Roots of *Paeonia lactiflora*, 85
- Kantam, M. L., see Likhar, P. R., 259
- Kantam, M. L., Bala Subrahmanyam, V., Shiva Kumar, K. B., Venkanna, G. T., Sreedhar, B., Rhodium Fluoroapatite Catalyzed Conjugate Addition of Arylboronic Acids to α,β -Unsaturated Carbonyl Compounds, 1947
- Kara, Y., Altundas, R., Kishali, N., Polat, M. F., A Novel One-Pot Conversion of Allyl Alcohols into Primary Allyl Halides Mediated by Acetyl Halide, 67
- Karakaya, M. G., see Menzek, A., 2299
- Kassaee, M. Z., Masroui, H., Movahedi, F., Partovi, T., One-Pot Four-Component Synthesis of Tetra-substituted Pyrroles, 227
- Kaushik, N., see Lacaille-Dubois, M.-A., 2262
- Kawanishi, K., see Kamigauchi, M., 1614
- Kawthekar, R. B., see Kim, G.-J., 317
- Kaya, A. A., see Menzek, A., 2299
- Ke, C.-Q., see Yang, Y.-P., Ye, Y., 938
- Kele, Z., see Báthori, M., 1640
- Kelebekli, L., Menzek, A., Altundaş, A., Şahin, E., Polat, F., Cycloaddition Reaction of 1,4-Dihydronaphthalene 1,4-Epoxyde with Cyclooctatetraene: Cope Rearrangement in an Adduct, 2367
- Keresztury, G., see Kótai, L., 1646
- Khalil, A. T., see Shen, Y.-C., 483
- Khalil, A. T., see Shen, Y.-C., 2308
- Khan, M., Lee, H.-J., Seo, S.-M., Lee, O.-K., Jo, H.-J., Kang, H.-Y., Choi, D.-H., Paik, K.-H., Lignans from the Bark of *Magnolia kobus*, 2361
- Khayar, S., see Chrostowska, A., Leśniak, S., 766
- Kieltsch, I., see Togni, A., Seebach, D., 2035
- Kikelj, D., Ilaš, J., Ring Opening of 2-(Benzylamino)-2*H*-1,4-benzoxazin-3(4*H*)-ones and 2-Bromo-2*H*-1,4-benzoxazin-3(4*H*)-ones, 654
- Kikuchi, M., Kikuchi, M., Kakuda, R., Yaoita, Y., New Secoiridoid Glucosides from *Swertia japonica*, 1236
- Kikuchi, M., see Kikuchi, M., 1236
- Kikuchi, M., Kikuchi, M., Yaoita, Y., Monohydroxy-Substituted Polyunsaturated Fatty Acids from *Swertia japonica*, 1857
- Kikuchi, M., see Kikuchi, M., 1857
- Kim, G.-J., Kawthekar, R. B., Enantioselective Synthesis of β -Blockers via Hydrolytic Kinetic Resolution of Terminal Oxiranes by Using Bimetallic Chiral $\{[2,2'-(\text{Cyclohexane-1,2-diylbis(nitrilomethylidene)})\text{bis(phenolato)}]\text{(2-)}\}\text{cobalt}([\text{Co(salen)}])\text{-Type Complexes}$, 317
- Kim, J. S., see Kang, S. S., 85
- Kim, S.-K., see Zhu, D.-Y., 2168
- Kim, Y. J., see Kang, S. S., 85
- Kirij, N. V., see Tyrre, W., Naumann, D., 97
- Kırmızıbekmez, H., Bassarello, C., Piacente, S., Çalıř, İ., Phenylethyl Glycosides from *Globularia alypum* Growing in Turkey, 1525
- Kirsch, G., see Sandjo, L. P., 1326
- Kishali, N., see Altundas, R., Kara, Y., 67
- Kitanaka, S., see Yasukawa, K., 118
- Klásek, A., Lyčka, A., Holčapek, M., Hoza, I., New Approaches to the Synthesis of 4-(2-Aminophenyl)-1,3-dihydro-2*H*-imidazol-2-ones and 3-Ureidoindoles and a Study of Their Interconversion, 354
- Kociok-Köhn, G., see Montaña, Á. M., 187
- Koneva, E. A., see Volcho, K. P., 1849
- Kong, N.-C., see Hao, X.-J., 914
- Kong, N.-C., see Hao, X.-J., 2148
- Koparal, A. T., see Beynek, N., Benkli, K., 2089
- Kopf, J., see Margaretha, P., 387
- Kopf, J., see Margaretha, P., 2211
- Korchagina, D. V., see Volcho, K. P., 1849
- Korenko, M., Kucharík, M., Oboňa, J. V., Janičkovič, D., Córdoba, R., De Teresa, J. M., Kubíková, B., Nanotubes Made from Deeply Undercooled Cryolite/Alumina Melts, 1389
- Koseki, T., see Shiono, Y., 1595
- Koszewska, K., see Chapuis, C., Jurczak, J., 1409

- Kótai, L., Sajó, I. E., Keresztury, G., Gács, I., Pokol, G., Kristóf, J., Soptrayanov, B., Petrusevski, V. M., Timpu, D., Sharma, P. K., Studies on the Chemistry of Tetraamminezinc(II) Dipermanganate ($[\text{Zn}(\text{NH}_3)_4](\text{MnO}_4)_2$): Low-Temperature Synthesis of the Manganese Zinc Oxide (ZnMn_2O_4) Catalyst Precursor, 1646
- Kräutler, B., Duarte-Ruiz, A., Wurst, K., The Orthogonal (*e,e,e*)-Tris-Adduct of 9,10-Dimethylanthracene with C_{60} -Fullerene: A Hidden Cornerstone of Fullerene Chemistry. Preliminary Communication, 1401
- Kristóf, J., see Kótai, L., 1646
- Krohn, K., see Guo, Y.-W., 628
- Kuang, H., Yang, B., Wang, Q., Xia, Y., Feng, W., Baimantuoluolines D–F, Three New Withanolides from the Flower of *Datura metel* L., 964
- Kuang, Y.-Y., see Chen, F.-E., 2057
- Kubíková, B., see Korenko, M., 1389
- Kucharik, M., see Korenko, M., 1389
- Kulciński, V., see Ungur, N., 249
- Kulesza, A., see Vasella, A., 1201
- Kuo, Y.-H., see Lee, C.-K., 79
- Kuo, Y.-H., see Chen, I.-S., 1156
- Kuo, Y.-H., see Shen, Y.-C., 2115
- Kuroda, C., Sunakawa, T., Muguruma, Y., Correlation of Hydrolysis and Desilylation of 2-[(Trimethylsilyl)methyl]acrylate Derivatives in Aqueous Alkali Solutions, 888
- Kuscher, K., see Garbe, L.-A., 993
- La Bella, A., see Marini Bettolo, R., 598
- Lacaille-Dubois, M.-A., Acharya, D., Mitaine-Offier, A.-C., Kaushik, N., Miyamoto, T., Paululat, T., Furostane-Type Steroidal Saponins from the Roots of *Chlorophytum borivilianum*, 2262
- Lago, J. H. G., Júnior, G. M. V., Sousa, C. M. M., Cavalheiro, A. J., Chaves, M. H., Phenolic Derivatives from Fruits of *Dipteryx lacunifera* DUCKE and Evaluation of Their Antiradical Activities, 2159
- Lai, G.-Q., Xu, L.-W., Xia, C.-G., Zhou, W., Qiu, H.-Y., Jiang, J.-X., Synthesis of a Novel Chiral Ionic Liquid and Its Application in Enantioselective Aldol Reactions, 53
- Lai, T. K., see Banerji, J., 1975
- Lan, T.-W., see Shen, Y.-C., 483
- Lan, W.-J., see Li, H.-J., 426
- Landmesser, T., see Hansen, H.-J., 265
- Langenegger, D., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
- Łapkowski, M., see Sołoducho, J., 618
- Latos-Grażyński, L., see Montforts, F.-P., 177
- Laus, G., Wurst, K., Crystal Structure of Akuamigine Picrate Hydrate, 831
- Leão, R. A. C., see Cavaleiro, J. A. S., 2270
- Lee, C.-K., Lee, T.-H., Lu, C.-K., Kuo, Y.-H., Lo, J.-M., Unexpected Novel Pheophytin Peroxides from the Leaves of *Biden pilosa*, 79
- Lee, E. J., see Kang, S. S., 85
- Lee, H.-J., see Khan, M., 2361
- Lee, J. Y., see Kang, S. S., 85
- Lee, O.-K., see Khan, M., 2361
- Lee, S.-J., see Chen, I.-S., 1036
- Lee, S.-J., see Chen, I.-S., 1156
- Lee, S. Y., see Kang, S. S., 85
- Lee, T.-H., see Lee, C.-K., 79
- Lehn, J.-M., Hickman, D. T., Sreenivasachary, N., Synthesis of Components for the Generation of Constitutional Dynamic Analogues of Nucleic Acids, 1
- Lei, C., see Li, R.-T., 1053
- Lei, C., see Xiao, W.-L., Sun, H.-D., 1871
- Lei, Y., see Tu, P.-F., 495
- Lelais, G., see Togni, A., Seebach, D., 2035
- Leonelli, F., see Marini Bettolo, R., 598
- Leśniak, S., Chrostowska, A., Drewnowski, T., Dargelos, A., Khayar, S., Flash Vacuum Thermolysis of 4*H*-3,1-Benzoxathiin-4-thione: UV-Photoelectron Spectroscopy Characterization and Quantum Chemistry Studies, 766
- Li, B.-G., see Zhang, G.-L., 124
- Li, B.-G., see Zhang, G.-L., 734
- Li, B.-G., see Zhang, G.-L., 1072
- Li, B.-Z., see Chen, W.-M., 2062
- Li, C.-S., see Hao, X.-J., 838
- Li, C.-S., see Hao, X.-J., 914
- Li, C.-S., see Hao, X.-J., 2153
- Li, D.-L., see Li, X.-M., Wang, B.-G., 1888
- Li, G.-H., see Shen, Y.-M., 1588
- Li, G.-X., see Li, H.-J., 426
- Li, G.-Y., see Zhang, G.-L., 124
- Li, G.-Y., see Zhang, G.-L., 1072
- Li, H., see Zheng, K.-C., Ji, L.-N., 1374
- Li, H.-J., Lan, W.-J., Wan, H.-P., Li, G.-X., Chen, Y.-Y., Liao, C.-Z., Cai, J.-W., New Sesquiterpene Formamides from the Marine Sponge *Axinyssa* sp., 426
- Li, H.-L., Wang, B., Zhang, W.-D., Shen, Y.-H., Tang, J., Zhang, C., Liu, R.-H., Lin, M., Two New Steroidal Alkaloids from *Veratrum nigrum* L., 244
- Li, H.-L., Zhang, W.-D., Lü, Y.-F., Chen, K.-Y., Pei, Y.-H., Liu, R.-H., Biotransformation of Vermitaline by *Cunninghamella echinulata*, 819
- Li, H.-M., see Li, R.-T., 1053
- Li, J., see Yao, X.-S., 451
- Li, J., see Shen, Y.-M., 741
- Li, K., see Li, X.-M., Wang, B.-G., 1940
- Li, L., see Guo, Y.-W., 111
- Li, L., Yang, X.-D., Yang, S., Yang, J., Zhao, J.-F., Zhang, H.-B., Macrorhynines A and B, Two

- Novel Norditerpenoid Alkaloids from *Aconitum macrorhynchum*, 569
- Li, L., see Zhang, H.-B., 1435
- Li, L., Yi, Y.-H., Sun, G.-Q., Yuan, W.-H., Liu, B.-S., Weng, Y.-Y., Zhang, S.-L., Sun, P., Wang, Z.-L., Two New Cytotoxic Nonsulfated Pentasaccharide Holostane (= 20-Hydroxylanostan-18-oic Acid γ -Lactone) Glycosides from the Sea Cucumber *Holothuria grisea*, 1453
- Li, L.-B., see Zhu, H.-J., 1954
- Li, M.-L., Long, C.-L., Guo, R., Luo, M., Ouyang, Z.-Q., Zhou, Y.-P., Wang, Y.-H., Li, X.-Y., Shi, Y.-N., Triterpenoid Ester Saponins from *Dipteronia dyeriana*, 1728
- Li, P.-L., see Jia, Z.-J., 1717
- Li, Q., see Ye, W.-C., 1124
- Li, R.-Q., see Liu, W.-H., 978
- Li, R.-T., Li, H.-M., Luo, Y.-M., Pu, J.-X., Li, X.-N., Lei, C., Wang, R.-R., Zheng, Y.-T., Sun, H.-D., Four New Dibenzocyclooctadiene Lignans from *Schisandra rubriflora*, 1053
- Li, S.-L., see Hao, X.-J., 914
- Li, S.-L., see Hao, X.-J., 2153
- Li, T.-G., see Li, X.-M., Wang, B.-G., 1888
- Li, W.-Q., see Luo, X.-D., 1299
- Li, X., see Sun, H.-D., 1130
- Li, X., see Wang, J.-H., 1244
- Li, X.-L., see Zhao, Q.-S., 856
- Li, X.-M., Wang, B.-G., Feng, C., Ji, N.-Y., Triterpenoids from the Mangrove Plant *Hibiscus tiliaceus*, 850
- Li, X.-M., see Wang, J.-H., 1244
- Li, X.-M., Wang, B.-G., Li, D.-L., Li, T.-G., Dang, H.-Y., Dioxopiperazine Alkaloids Produced by the Marine Mangrove Derived Endophytic Fungus *Eurotium rubrum*, 1888
- Li, X.-M., Wang, B.-G., Ji, N.-Y., Xie, H., Ding, J., Li, K., Ding, L.-P., Highly Oxygenated Triterpenoids from the Marine Red Alga *Laurencia mariannensis* (Rhodomelaceae), 1940
- Li, X.-N., see Li, R.-T., 1053
- Li, X.-N., see Sun, H.-D., 2139
- Li, X.-Q., see Ye, Y., 2122
- Li, X.-Y., see Long, C.-L., Li, M.-L., 1728
- Li, Y., see Sun, H.-D., 1130
- Li, Y.-B., Huang, W.-H., Xiang, Y., Three New Pteridines, Hirudinoidines A–C, from *Hirudo nipponica* WHITMAN, 303
- Li, Y.-C., Du, X.-L., Chen, H.-L., Feng, H.-J., Stereoselective Total Synthesis of Natural (S)-Bakuchiol and Its Enantiomer, 371
- Li, Y.-M., see Gao, W.-Y., Zhu, D.-Y., 1031
- Li, Y.-Y., see Shen, Y.-M., 46
- Li, Y.-Z., see Wang, H.-S., 2284
- Li, Z.-R., see Qiu, M.-H., 920
- Li, Z.-R., see Qiu, M.-H., 1494
- Li, Z.-Y., see Guo, Y.-W., 1553
- Liang, J.-P., see Ye, W.-C., 1124
- Liang, S., see Chen, H.-S., 239
- Liao, C.-Z., see Li, H.-J., 426
- Liaw, C.-C., see Shen, Y.-C., 483
- Liaw, C.-C., see Shen, Y.-C., 2115
- Likhar, P. R., Subhas, M. S., Roy, M., Roy, S., Kantam, M. L., Copper-Free Sonogashira Coupling of Acid Chlorides with Terminal Alkynes in the Presence of a Reusable Palladium Catalyst: An Improved Synthesis of 3-Iodochromenones (= 3-Iodo-4H-1-benzopyran-4-ones), 259
- Liktor-Busa, E., see Báthori, M., 1640
- Lim, K.-H., see Kam, T.-S., 1559
- Lim, T.-M., see Kam, T.-S., 1559
- Limbach, M., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
- Lin, L.-P., see Yue, J.-M., 510
- Lin, M., see Li, H.-L., 244
- Lin, P., see Lin, Y.-M., 2292
- Lin, X.-J., see Shen, Y.-M., 2174
- Lin, Y.-C., see Shen, Y.-C., 483
- Lin, Y.-M., Chen, J.-D., Qiu, Y., Yang, Z.-W., Lin, P., Dimeric Diterpenes from the Roots of the Mangrove Plant *Ceriops tagal*, 2292
- Linden, A., see Heimgartner, H., 209
- Linden, A., see Hansen, H.-J., 265
- Linden, A., see Heimgartner, H., 526
- Linden, A., see Młostoń, G., Heimgartner, H., 1419
- Linden, A., see Heimgartner, H., 1471
- Linden, A., see Heimgartner, H., Nikolaev, V. A., 1662
- Linden, A., see Jasiński, M., Heimgartner, H., 1916
- Ling, C.-Q., Xin, H.-L., Yue, X.-Q., Xu, Y.-F., Wu, Y.-C., Zhang, Y.-N., Wang, Y.-Z., Two New Polyoxygenated Triterpenoids from *Actinidia valvata*, 575
- Ling, C.-Q., Xin, H.-L., Xu, Y.-F., Hou, Y.-H., Zhang, Y.-N., Yue, X.-Q., Lu, J.-C., Two Novel Triterpenoids from *Portulaca oleracea* L., 2075
- Liou, S.-S., see Shen, Y.-C., 483
- Lis, T., see Ramazani, A., 2252
- Liu, B.-S., see Li, L., Yi, Y.-H., 1453
- Liu, C.-M., see Gao, K., 308
- Liu, G.-Q., see Tu, P.-F., 1630
- Liu, G.-Y., see Zhang, G.-L., 124
- Liu, H.-L., see Guo, Y.-W., 130
- Liu, H.-T., see Xiao, P.-G., 220
- Liu, H.-W., Wang, M.-Y., Song, X.-Y., Xia, Y., Zhao, Y.-S., Song, X.-H., Jiang, M.-M., Zhang, X., Gao, H., Wang, N.-L., Yao, X.-S., Three Escin-Like Triterpene Saponins: Assamicins VI, VII, and VIII from the Seeds of *Aesculus assamica* GRIFF, 1704
- Liu, H.-Y., see Cheng, Y.-X., 90
- Liu, H.-Y., see Hao, X.-J., 838

- Liu, H.-Y., see Hao, X.-J., 914
 Liu, H.-Y., Yang, J.-Y., Zhao, R.-H., Chen, C.-X., Ni, W., Teng, F., Hao, X.-J., Taccalonolides W – Y, Three New Pentacyclic Steroids from *Tacca plantaginea*, 1077
 Liu, H.-Y., see Hao, X.-J., 2153
 Liu, J.-H., Yang, C.-H., Wang, X.-C., Tang, Q.-F., Liu, W.-Y., A New Diterpenoid and a New Diterpenoid Alkaloid from *Aconitum coreanum*, 759
 Liu, L.-L., see Hao, X.-J., 838
 Liu, M.-G., see Ding, M.-W., 862
 Liu, R.-H., see Chen, H.-S., 239
 Liu, R.-H., see Li, H.-L., 244
 Liu, R.-H., see Li, H.-L., Zhang, W.-D., 819
 Liu, W.-H., Shi, L.-M., Li, R.-Q., Two New Furanoid Diterpenoids from *Tinospora sagittata*, 978
 Liu, W.-Y., see Liu, J.-H., 759
 Liu, X., Hefesha, H., Scriba, G., Fahr, A., Retention Behavior of Neutral and Positively and Negatively Charged Solutes on an Immobilized-Artificial-Membrane (IAM) Stationary Phase, 1505
 Liu, X.-W., see Zheng, K.-C., Ji, L.-N., 1374
 Liu, Y., see Wang, Q., 2316
 Liu, Y.-P., see Luo, X.-D., 1299
 Liu, Y.-Z., see Zhang, Z.-Z., 1712
 Lo, J.-M., see Lee, C.-K., 79
 Lo, K.-L., see Shen, Y.-M., 2308
 Long, C.-L., Li, M.-L., Guo, R., Luo, M., Ouyang, Z.-Q., Zhou, Y.-P., Wang, Y.-H., Li, X.-Y., Shi, Y.-N., Triterpenoid Ester Saponins from *Dipteronia dyeriana*, 1728
 Lopes, M. N., da Silva, V. C., Giannini, M. J. S. M., Carbone, V., Piacente, S., Pizza, C., da Silva Bolzani, V., New Antifungal Terpenoid Glycosides from *Alibertia edulis* (Rubiaceae), 1355
 Lorente, C., see Thomas, A. H., 411
 Losada Barreiro, S., see Bravo-Díaz, C., 21
 Lou, H.-X., Shen, T., Wan, W.-Z., Wang, X.-N., Sun, L.-M., Yuan, H.-Q., Wang, X.-L., Ji, M., Sesquiterpenoids from the Resinous Exudates of *Com-miphora opobalsamum* (Burseraceae), 881
 Low, Y.-Y., see Kam, T.-S., 1559
 Löweneck, M., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
 Lozano, M. C., see Lozano, R., 1567
 Lozano, R., de Jesús, F., de Santayana, M. C., Lozano, M. C., Synthesis, Characterization, Thermal Decomposition, and Kinetic Studies of Binuclear Sulfur-Coordinated Tungsten(V) Complexes with Piperidine-1-carbodithioate, 1567
 Lu, C.-H., see Shen, Y.-M., 741
 Lu, C.-H., see Shen, Y.-M., 2174
 Lu, C.-K., see Lee, C.-K., 79
 Lu, J.-C., see Ling, C.-Q., 2075
 Lu, L., see Qiu, M.-H., 920
 Lu, P., see Wang, W.-S., 1118
 Lu, Q., see Cheng, Y.-X., 90
 Lu, Q., see Cheng, Y.-X., 665
 Lu, S.-M., see Zhang, G.-L., 1072
 Lu, X., see Pei, Y.-H., 1277
 Lu, Y., see Xiao, W.-L., Sun, H.-D., 1871
 Lü, Y.-F., see Li, H.-L., Zhang, W.-D., 819
 Lu, Y.-N., see Tu, P.-F., 825
 Lu, Y.-N., see Tu, P.-F., 1346
 Luo, H.-F., see Zhu, D.-Y., 333
 Luo, M., see Long, C.-L., Li, M.-L., 1728
 Luo, X.-D., Liu, Y.-P., Cai, X.-H., Li, W.-Q., Phenylpropanoid Esters of Rhamnose from *Buddleja asiatica*, 1299
 Luo, X.-D., Feng, T., Cai, X.-H., Du, Z.-Z., Iridoids from the Bark of *Alstonia scholaris*, 2247
 Luo, Y.-G., see Zhang, G.-L., 734
 Luo, Y.-M., see Li, R.-T., 1053
 Lyčka, A., see Klásek, A., 354
 Ma, J., see Shen, Y.-M., 1588
 Ma, L., see Hu, L.-H., 972
 Ma, L., Hu, L.-H., Gan, H., Xiang, W.-J., Six New C₂₁ Steroidal Glycosides from *Cynanchum bungei* DECNE, 2222
 Ma, X.-X., see Zhang, Y.-J., Yang, C.-R., 60
 Ma, Z.-J., Qu, H.-B., Huang, W., Zhang, P., Jin, Y.-C., Shi, Q., Cheng, Y.-Y., Cytotoxic Diterpenes from the Root Tuber of *Curcuma wenyujin*, 944
 Ma, Z.-J., Qu, H.-B., Cheng, L., Song, Z.-H., Zhang, P., Zhang, M., A Novel Meroterpenes from *Eurycorymbus cavaleriei*, 1659
 Majik, M. S., see Tilve, S. G., 1500
 Malashikhin, S. A., see Heimgartner, H., Nikolaev, V. A., 1662
 Malik, A., Ahmad, Z., Fatima, I., Mehmood, S., Ifzal, R., Afza, N., New Epoxydammarane Triterpenes from *Salvia santolinifolia*, 73
 Margaretha, P., Inhülsen, I., Kopf, J., Photocycloaddition Reactions of 5,5-Dimethyl-3-(3-methylbut-3-en-1-ynyl)cyclohex-2-en-1-one, 387
 Margaretha, P., Schmidt, K., A Simple Multistep Conversion of 1,2-Dihydro-1,1-dimethoxynaphthalen-2-ones to (3,4-Dihydro-3,4-dioxonaphthalen-2-yl)acetates, 1625
 Margaretha, P., Groesch, L., Kopf, J., Photocyclo-dimerization of 5-Methyl-2H-pyran-3(6H)-one, 2211
 Margaretha, P., Möbius, J., Photocycloaddition Reactions of 2-(Alk-3-en-1-ynyl)cyclohex-2-enones, 2216
 Marini Bettolo, R., Leonelli, F., Caschera, B., Silvestri, L., Prastaro, A., Corso, G., Ceccacci, F., La Bella, A., Migneco, L. M., Synthesis of (+)-13-Stemarene and (+)-18-Deoxystemarin: Expedi-

- tious Preparation of the Key 6-*exo*-Hydroxybicyclo[2.2.2]octan-2-one Ethylene Dithioacetal, 598
- Mariotte, A.-M., see Dijoux-Franca, M.-G., 1106
- Martel, S., see Fruttero, R., 468
- Martins, F. T., Camps, I., Doriguetto, A. C., dos Santos, M. H., Ellena, J., Barbosa, L. C. A., Crystal Structure of Garciniaphenone and Evidences on the Relationship between Keto–Enol Tautomerism and Configuration, 1313
- Masrouri, H., see Kassae, M. Z., 227
- Masuda, M., see Morimoto, Y., 1261
- Mathad, R. I., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
- Matsubara, H., see Yasukawa, K., 118
- Matsuo, Y., see Morimoto, Y., 1261
- Mehmood, S., see Malik, A., 73
- Mei, R.-Q., see Cheng, Y.-X., 90
- Mejía-Oneto, J. M., see Padwa, A., 285
- Meng, H., see Qiu, M.-H., 2107
- Meng, L., see Eckstein, H., 983
- Menzek, A., Karakaya, M. G., Kaya, A. A., Reductions of Benzene Derivatives Whose Benzylic Positions Bear Oxygen Atoms under Mild Conditions, 2299
- Menzek, A., Kelebekli, L., Altundaş, A., Şahin, E., Polat, F., Cycloaddition Reaction of 1,4-Dihydronaphthalene 1,4-Epoxyde with Cyclooctatetraene: Cope Rearrangement in an Adduct, 2367
- Michalet, S., see Dijoux-Franca, M.-G., 1106
- Migneco, L. M., see Marini Bettolo, R., 598
- Mimaki, Y., Watanabe, K., Clintoniosides A–C, New Polyhydroxylated Spirostanol Glycosides from the Rhizomes of *Clintonia udensis*, 2097
- Ming, X., see Seela, F., 1181
- Mitaine-Offier, A.-C., see Lacaille-Dubois, M.-A., 2262
- Miyamoto, T., see Lacaille-Dubois, M.-A., 2262
- Mlostoń, G., Heimgartner, H., Mucha, P., Urbaniak, K., Broda, K., Synthesis of Optically Active 1-(1-Phenylethyl)-1*H*-imidazoles Derived from 1-Phenylethylamine, 232
- Mlostoń, G., Heimgartner, H., Woźnicka, M., Drabowicz, J., Linden, A., Addition Reactions of Sulfenyl and Sulfinyl Chlorides with 3-Phenyl-1-azabicyclo[1.1.0]butane, 1419
- Mlostoń, G., see Jasiński, M., Heimgartner, H., 1916
- Möbius, J., see Margaretha, P., 2216
- Mollo, E., see Guo, Y.-W., 111
- Mollo, E., see Guo, Y.-W., 2069
- Mondieig, D., see Ventolà, L., 1286
- Monna, D., see Seebach, D., Jaun, B., Widmer, H., Hoyer, D., 1736
- Montaña, A. M., Barcia, J. A., Kociok-Köhn, G., Font-Bardia, M., Solans, X., Synthesis of 3-Aminotropones from *N*-Boc-Protected Furan-2-amine (= *tert*-Butyl Furan-2-ylcarbamate; Boc = (*tert*-Butoxy)carbonyl) by Cycloaddition Reactions and Subsequent Rearrangement, 187
- Montforts, F.-P., Damke, J.-E., Latos-Grażyński, L., Unusual Loss of Substituents in the Course of Cyclization of Tetrahydrobilines to Dihydroporphyrins, 177
- Morgenthal, K., see Garbe, L.-A., 993
- Morimoto, Y., Matsuo, Y., Suzuki, M., Masuda, M., Iwai, T., Squalene-Derived Triterpene Polyethers from the Red Alga *Laurencia omaezakiana*, 1261
- Mosiqdz, M., see Sołoducho, J., 618
- Movahedi, F., see Kassae, M. Z., 227
- Mu, S.-Z., see Hao, X.-J., 838
- Mucha, P., see Mlostoń, G., Heimgartner, H., 232
- Muguruma, Y., see Kuroda, C., 888
- Murayama, T., see Shiono, Y., 1595
- Nageswar, Y. V. D., see Rama Rao, K., 753
- Nandurdikar, R., see Vasella, A., 1533
- Naresh, P., see Chandrasekhar, S., Jagadeesh, B., 1267
- Naumann, D., Tyrre, W., Scherer, H., Babadzhanova, L. A., Kirij, N. V., Yagupolskii, Y. L., Pantenburg, I., A One-Pot Synthesis of 1,3-Dihydro-1,3,3-tris(perfluoroalkyl)isobenzofuran-1-olates and Their Complete NMR Spectroscopic Analysis on the Basis of 1D and 2D Experiments, 97
- Neves, M. G. P. M. S., see Cavaleiro, J. A. S., 2270
- Ngadjui, B. T., see Sandjo, L. P., 1326
- Ni, W., see Liu, H.-Y., 1077
- Nikolaev, V. A., see Shevchenko, V. V., 501
- Nikolaev, V. A., Heimgartner, H., Malashikhin, S. A., Linden, A., Rodina, L. L., Synthesis and Structures of Two Isomeric 4-Diazo-2,3,4,5-tetrahydrofuran-3-ones, 1662
- Niu, Y., see Ye, X.-S., 746
- Noe, C. R., Eppacher, S., Giester, G., Bats, J. W., Enantiomerically Pure Poly(oxymethylene) Helices: Correlating Helicity with Centrochirality, 581
- Noshiranzadeh, N., see Ramazani, A., 2252
- Noungoué-Tchamo, D., see Dijoux-Franca, M.-G., 1106
- Novegil-Anleo, F. J., see Ventolà, L., 1286
- Oboña, J. V., see Korenko, M., 1389
- Ohishi, H., see Kamigauchi, M., 1614
- Ohta, A., see Huisgen, R., 783
- Okada, K., see Shiono, Y., 1595
- Oliveira, A. E., see Oliveira-Campos, A. M. F., 1336
- Oliveira-Campos, A. M. F., Sivasubramanian, A., Rodrigues, L. M., Seijas, J. A., Vázquez-Tato, M. P., Peixoto, F., Abreu, C. G., Cidade, H., Oliveira, A. E., Pinto, M., Substituted Pyrazolo[3,4-*d*]pyr-

- imidines: Microwave-Assisted, Solvent-Free Synthesis and Biological Evaluation, 1336
- Omar, M. T., see El-Aasar, N. K., 1461
- O'Shea, D., Tacke, M., Hogan, M., Cotter, J., Claffey, J., Gleeson, B., Wallis, D., Synthesis and Cytotoxicity Studies of New (Dimethylamino)-Functionalised and 7-Azaindole-Substituted 'Titanocene' Anticancer Agents (7-Azaindole = 1*H*-Pyrrolo[2,3-*b*]pyridine), 1787
- Ouyang, Z.-Q., see Long, C.-L., Li, M.-L., 1728
- Oyama, M., see Iinuma, M., 1989
- Padmaja, P., see Sabitha, G., 2235
- Padwa, A., Mejía-Oneto, J. M., Total Synthesis of the Alkaloid (±)-Aspidophytine Based on Carbonyl Ylide Cycloaddition Chemistry, 285
- Paik, K.-H., see Khan, M., 2361
- Pan, Y.-M., see Wang, H.-S., 2284
- Pantenburg, I., see Tyrre, W., Naumann, D., 97
- Parameswaran, P. S., see Tilve, S. G., 1500
- Partovi, T., see Kassae, M. Z., 227
- Pastoriza Gallego, M. J., see Bravo-Díaz, C., 21
- Pathak, R., see Vasella, A., 1533
- Paululat, T., see Lacaille-Dubois, M.-A., 2262
- Pavan Kumar, V., see Rama Rao, K., 753
- Payen-Fattaccioli, L., see Dijoux-Franca, M.-G., 1106
- Pedersen, E. B., Globisch, D., Bomholt, N., Filichev, V. V., Stability of Hoogsteen-Type Triplexes – Electrostatic Attraction between Duplex Backbone and Triplex-Forming Oligonucleotide (TFO) Using an Intercalating Conjugate, 805
- Pei, Y.-H., see Li, H.-L., Zhang, W.-D., 819
- Pei, Y.-H., Zhou, Y.-Z., Chen, H., Qiao, L., Lu, X., Hua, H.-M., Five New Aromatic Glycosides from *Carthamus tinctorius*, 1277
- Peixoto, F., see Oliveira-Campos, A. M. F., 1336
- Peng, B., see Chao, H., Ji, L.-N., 395
- Peng, L.-Y., see Zhao, Q.-S., 856
- Peng, L.-Y., see Zhao, Q.-S., 1578
- Peng, S.-L., see Zhu, H.-J., 1954
- Peng, Y., see Xiao, P.-G., 220
- Perez-Fernandez, D., see Vasella, A., 1533
- Petrusevski, V. M., see Kótai, L., 1646
- Pfleiderer, W., Pteridines. Part CXIX. A New Pteridine–Purine Transformation, 338
- Piacente, S., see Lopes, M. N., 1355
- Piacente, S., see Kurmuzibekmez, H., 1525
- Piątek, A., see Chapuis, C., Jurczak, J., 1409
- Pinheiro, S., see Cavaleiro, J. A. S., 2270
- Pintado, S., see Rodríguez Mellado, J. M., 1443
- Pinto, M., see Oliveira-Campos, A. M. F., 1336
- Pizza, C., see Lopes, M. N., 1355
- Pokol, G., see Kótai, L., 1646
- Polat, F., see Menzek, A., Kelebekli, L., 2367
- Polat, M. F., see Altundas, R., Kara, Y., 67
- Porcher, S., Chemical Approach for the Study of the 'Kissing Complex' of *Moloney murine leukaemia* Virus, 1219
- Prastaro, A., see Marini Bettolo, R., 598
- Pu, J.-X., see Li, R.-T., 1053
- Pu, J.-X., see Sun, H.-D., 1130
- Pu, J.-X., see Xiao, W.-L., Sun, H.-D., 1871
- Pu, J.-X., see Sun, H.-D., 2139
- Puchta, R., van Eldik, R., Ligand-Exchange Processes on Solvated Beryllium Cations. Part III. Which Model Reaction is Preferable for Quantum-Chemical Investigations of a Water-Exchange Mechanism?, 1063
- Qiao, H.-J., see Cheng, Y.-X., 665
- Qiao, L., see Pei, Y.-H., 1277
- Qiao, Y., see Qiu, M.-H., 2107
- Qin, S., see Guo, Y.-W., 628
- Qiu, H.-Y., see Xu, L.-W., Lai, G.-Q., Xia, C.-G., 53
- Qiu, M.-H., Chen, J.-C., Lu, L., Zhang, X.-M., Zhou, L., Li, Z.-R., Eight New Cucurbitane Glycosides, Kuguaglycosides A–H, from the Root of *Momordica charantia* L., 920
- Qiu, M.-H., Zhang, Z.-Q., Chen, J.-C., Zhang, X.-M., Li, Z.-R., Two New Spirostanol Saponins from *Reineckia carnea*, 1494
- Qiu, M.-H., Sun, Y., Yan, J., Meng, H., He, C.-L., Yi, P., Qiao, Y., A New Alkaloid from *Lycopodium japonicum* THUNB., 2107
- Qiu, Y., see Lin, Y.-M., 2292
- Qu, H., see Cheng, Y., 725
- Qu, H., see Cheng, Y., 1863
- Qu, H.-B., Ma, Z.-J., Huang, W., Zhang, P., Jin, Y.-C., Shi, Q., Cheng, Y.-Y., Cytotoxic Diterpenes from the Root Tuber of *Curcuma wenyujin*, 944
- Qu, H.-B., Ma, Z.-J., Cheng, L., Song, Z.-H., Zhang, P., Zhang, M., A Novel Meroterpenes from *Eurycorymbus cavaleriei*, 1659
- Raab, R., see Huisgen, R., 783
- Raji Reddy, C., see Chandrasekhar, S., Jagadeesh, B., 1267
- Raju, T. V., see Das, B., 2081
- Rama Rao, K., Pavan Kumar, V., Suryanarayana, I., Nageswar, Y. V. D., Modified Cyclodextrins as Enantioselective Hosts for Amino Acids, 753
- Ramazani, A., Noshiranzadeh, N., Ghamkhari, A., Šlepokura, K., Lis, T., One-Pot Diastereoselective Synthesis of Densely Functionalized 2*H*-Indeno[2,1-*b*]furans. Single-Crystal X-Ray Structure of Dimethyl 8,8a-Dihydro-8-oxo-8a-(2,2,2-trichloroethoxy)-2*H*-indeno[2,1-*b*]furan-2,3-dicarboxylate, 2252
- Rani, S., see Vasella, A., 1201
- Ravikanth, B., see Das, B., 1137
- Reddy, K. R., see Das, B., 1137

- Reddy, T. S., see Das, B., 2081
 Ren, H.-Y., see Tu, P.-F., 1346
 Ren, J., see Zhu, H.-J., 1954
 Ritter, A., see Vasella, A., 673
 Ritter, A., see Vasella, A., 1675
 Ritter, A., see Vasella, A., 2181
 Rodina, L. L., see Heimgartner, H., Nikolaev, V. A., 1662
 Rodrigues, L. M., see Oliveira-Campos, A. M. F., 1336
 Rodríguez Mellado, J. M., Pintado, S., Ruiz Montoya, M., On the Adsorption and Reduction of the Herbicide Picloram on Mercury and Carbon Electrodes, 1443
 Rolando, B., see Fruttero, R., 468
 Roy, M., see Likhar, P. R., 259
 Roy, M., see Trivedi, R., 1670
 Roy, S., see Likhar, P. R., 259
 Roy, S., see Trivedi, R., 1670
 Ruiz Montoya, M., see Rodríguez Mellado, J. M., 1443
 Sabbaghan, M., see Yavari, I., 1144
 Sabitha, G., Padmaja, P., Yadav, J. S., A Concise Total Synthesis of Diospongins A and B, 2235
 Sabitha, G., Gopal, P., Yadav, J. S., Formal Synthesis of Natural 1,3-Polyol/ α -Pyrone Diastereoisomers, 2240
 Şahin, E., see Menzek, A., Kelebekli, L., 2367
 Saied, K. F., see El-Aasar, N. K., 1461
 Sajó, I. E., see Kótai, L., 1646
 Salakhutdinov, N. F., see Volcho, K. P., 1849
 Salnikov, G. E., see Volcho, K. P., 1849
 Sanabria, R., see Jiménez-Vázquez, H. A., Tamariz, J., 1807
 Sánchez-Paz, V., see Bravo-Díaz, C., 21
 Sandjo, L. P., Hannewald, P., Yemloul, M., Kirsch, G., Ngadjui, B. T., Triumfettamide and Triumfetoside Ic, Two Ceramides and Other Secondary Metabolites from the Stems of Wild *Triumfetta cordifolia* A. RICH. (Tiliaceae), 1326
 Sarabia, F., see Vasella, A., 608
 Saritha, B., see Chandrasekhar, S., Jagadeesh, B., 1267
 Sarkar, D., see Banerji, J., 1975
 Sarma, A. V. S., see Das, B., 1137
 Satyalakshmi, G., see Das, B., 2081
 Scharf, T., see Bürgi, T., Deschenaux, R., 2321
 Schedler, U., see Wessig, P., 1166
 Scherer, H., see Tyrre, W., Naumann, D., 97
 Schlangen, M., see Schwarz, H., 379
 Schlangen, M., Boyd, J. P., Grohmann, A., Schwarz, H., Room-Temperature Alkyne–Nitrile Metathesis and Unambiguous Proof for the Existence of a High-Valent Iron-Nitrido Dication in the Gas Phase. Short Communication, 1430
 Schlangen, M., see Schwarz, H., 1902
 Schlangen, M., Schwarz, H., Ligand Effects on the Mechanisms of Thermal Bond Activation in the Gas-Phase Reactions $\text{NiX}^+/\text{CH}_4 \rightarrow \text{Ni}(\text{CH}_3)^+/\text{HX}$ ($\text{X} = \text{H}, \text{CH}_3, \text{OH}, \text{F}$). Short Communication, 2203
 Schmidt, K., see Margaretha, P., 1625
 Schreiner, P. R., see Dyker, G., 904
 Schröder, D., see Schwarz, H., 1902
 Schulze, B., Wolf, J., González Tanarro, C. M., Gütschow, M., Sieler, J., Synthesis of 4-(Isothiazol-3-yl)morpholines and 1-(Isothiazol-3-yl)piperazines, and Their Inhibitory Activity towards Acetylcholinesterase, 35
 Schwarz, H., Schlangen, M., Insertion of Molecular Oxygen in Transition-Metal Hydride Bonds, Oxygen-Bond Activation, and Unimolecular Dissociation of Metal Hydroperoxide Intermediates. Short Communication, 379
 Schwarz, H., see Boyd, J. P., Schlangen, M., 1430
 Schwarz, H., Butschke, B., Schlangen, M., Schröder, D., Competitive Intramolecular Aryl- and Alkyl-C–H Bond Activation and Ligand Evaporation from Gaseous Bisimino Complexes $[\text{Pt}(\text{L})(\text{CH}_3)((\text{CH}_3)_2\text{S})]^+$ ($\text{L} = \text{C}_6\text{H}_5\text{N}=\text{C}(\text{CH}_3)-\text{C}(\text{CH}_3)=\text{NC}_6\text{H}_5$), 1902
 Schwarz, H., Schlangen, M., Ligand Effects on the Mechanisms of Thermal Bond Activation in the Gas-Phase Reactions $\text{NiX}^+/\text{CH}_4 \rightarrow \text{Ni}(\text{CH}_3)^+/\text{HX}$ ($\text{X} = \text{H}, \text{CH}_3, \text{OH}, \text{F}$). Short Communication, 2203
 Schweizer, W. B., see Seebach, D., 1999
 Scriba, G., see Liu, X., 1505
 Seçen, H., see Ceylan, M., 559
 Seebach, D., Jaun, B., Widmer, H., Hoyer, D., Dubost, E., Mathad, R. I., Limbach, M., Löwenneck, M., Flögel, O., Gardiner, J., Capone, S., Beck, A. K., Langenegger, D., Monna, D., New Open-Chain and Cyclic Tetrapeptides, Consisting of α -, β^2 -, and β^3 -Amino-Acid Residues, as Somatostatin Mimics – A Survey, 1736
 Seebach, D., Grošelj, U., Badine, D. M., Schweizer, W. B., Beck, A. K., Isolation and X-Ray Structures of Reactive Intermediates of Organocatalysis with Diphenylprolinol Ethers and with Imidazolidinones. A Survey and Comparison with Computed Structures and with 1-Acyl-imidazolidinones: The 1,5-Repulsion and the Geminal-Diaryl Effect at Work, 1999
 Seebach, D., Togni, A., Capone, S., Kieltisch, I., Flögel, O., Lelais, G., Electrophilic S-Trifluoromethylation of Cysteine Side Chains in α - and β -Peptides: Isolation of Trifluoromethylated *Sandostatin*[®] (Octreotide) Derivatives, 2035
 Seela, F., Xu, K., 7-Halogenated 7-Deazapurine 2'-Deoxyribonucleosides Related to 2'-Deoxyade-

- nosine, 2'-Deoxyxanthosine, and 2'-Deoxyisoguanosine: Syntheses and Properties, 1083
- Seela, F., Ming, X., Oligonucleotides Containing 7-Deaza-2'-deoxyinosine as Universal Nucleoside: Synthesis of 7-Halogenated and 7-Alkynylated Derivatives, Ambiguous Base Pairing, and Dye Functionalization by the Alkyne-Azide 'Click' Reaction, 1181
- Seijas, J. A., see Oliveira-Campos, A. M. F., 1336
- Seo, S.-M., see Khan, M., 2361
- Seyfi, S., see Yavari, I., 1177
- Shaban, M. E., see El-Aasar, N. K., 1461
- Sharghi, H., see Hosseini-Sarvari, M., 715
- Sharghi, H., Ebrahimpourmoghaddam, S., A Convenient and Efficient Method for the Preparation of Unique Fluorophores of Lariat Naphtho-Aza-Crown Ethers, 1363
- Sharma, P. K., see Kótai, L., 1646
- Shen, T., see Lou, H.-X., 881
- Shen, Y.-C., Lin, Y.-C., Cheng, Y.-B., Chang, C.-J., Lan, T.-W., Liou, S.-S., Chien, C.-T., Liaw, C.-C., Khalil, A. T., New Oxygenated Lignans from *Kadsura philippinensis*, 483
- Shen, Y.-C., Liaw, C.-C., Kuo, Y.-H., Hwang, T.-L., Eupatozansins A–C, Sesquiterpene Lactones from *Eupatorium chinense* var. *tozanense*, 2115
- Shen, Y.-C., Cheng, Y.-B., Lo, K.-L., Chen, C.-Y., Khalil, A. T., New Verticillane-Type Diterpenoids from the Taiwanese Soft Coral *Cespitularia hypotentaculata*, 2308
- Shen, Y.-H., see Chen, H.-S., 239
- Shen, Y.-H., see Li, H.-L., 244
- Shen, Y.-M., Hu, Z.-Y., Li, Y.-Y., Huang, Y.-J., Su, W.-J., Three New Sesquiterpenoids from *Xylaria* sp. NCY2, 46
- Shen, Y.-M., Li, J., Lu, C.-H., Novel Polyketides Isolated from *Streptomyces* sp., 741
- Shen, Y.-M., Yuan, L., Zhao, P.-J., Ma, J., Li, G.-H., Tricycloalternarenes A – E: Five New Mixed Terpenoids from the Endophytic Fungal Strain *Alternaria alternata* Ly83, 1588
- Shen, Y.-M., Zheng, Y.-B., Lu, C.-H., Zheng, Z.-H., Lin, X.-J., Su, W.-J., New Sesquiterpenes from Edible Fungus *Clavicornia pyxidata*, 2174
- Shevchenko, V. V., Zhegalova, N. G., Borzenko, A. O., Nikolaev, V. A., On the Most Powerful Chemical Traps for Bis(methoxycarbonyl)carbene (= 2-Methoxy-1-(methoxycarbonyl)-2-oxo-ethylidene), 501
- Shi, H.-M., see Tu, P.-F., 495
- Shi, H.-M., see Tu, P.-F., 825
- Shi, H.-M., see Tu, P.-F., 897
- Shi, H.-M., see Tu, P.-F., 1346
- Shi, L.-M., see Liu, W.-H., 978
- Shi, Q., see Qu, H.-B., Ma, Z.-J., 944
- Shi, Y.-N., see Long, C.-L., Li, M.-L., 1728
- Shiono, Y., Hiramatsu, F., Murayama, T., Koseki, T., Okada, K., Cadinane-Type Sesquiterpenoids, Strobilols E–K, from the Liquid Culture of *Strobilurus ohshimae*, 1595
- Shirgahi-Talari, F., see Yavari, I., 1177
- Shiva Kumar, K. B., see Kantam, M. L., 1947
- Siddiqui, B. S., see Begum, S., 460
- Sieler, J., see Schulze, B., 35
- Silva, A. M. S., see Cavaleiro, J. A. S., 2270
- Silvestri, L., see Marini Bettolo, R., 598
- Simon, A., see Báthori, M., 1640
- Sivasubramanian, A., see Oliveira-Campos, A. M. F., 1336
- Ślepokura, K., see Ramazani, A., 2252
- Söderberg, B. C. G., see Jiménez-Vázquez, H. A., Tamariz, J., 1807
- Solans, X., see Montaña, Á. M., 187
- Sotoduchó, J., Idzik, K., Cabaj, J., Mosiǳ, M., Łapkowski, M., Golba, S., Novel Aspects of a Convenient Synthesis and of Electroproperties of Derivatives Based on Diphenylamine, 618
- Sommen, G. L., see Heimgartner, H., 209
- Sonati, T., see Vasella, A., 1879
- Song, D., see Chou, G.-X., Wang, Z.-T., 1984
- Song, X.-H., see Liu, H.-W., 1704
- Song, X.-Y., see Liu, H.-W., 1704
- Song, Y., see Jin, Y.-S., Xu, D.-F., 155
- Song, Y.-L., see Cheng, Y.-X., 665
- Song, Z.-H., see Qu, H.-B., Ma, Z.-J., 1659
- Soptrayanov, B., see Kótai, L., 1646
- Sousa, C. M. M., see Lago, J. H. G., 2159
- Souza, M. C. B. V., see Cavaleiro, J. A. S., 2270
- Spyropoulos, C., see Chinou, I., 2110
- Sreedhar, B., see Kantam, M. L., 1947
- Sreenivasachary, N., see Lehn, J.-M., 1
- Sridhar, B., see Das, B., 1137
- Steinlin, T., see Vasella, A., 435
- Steinlin, T., see Vasella, A., 1879
- Stirner, W., see Dyker, G., 904
- Su, W.-J., see Shen, Y.-M., 46
- Su, W.-J., see Shen, Y.-M., 2174
- Subhas, M. S., see Likhar, P. R., 259
- Subramaniam, G., see Kam, T.-S., 930
- Sugiura, M., see Kamigauchi, M., 1614
- Sun, G.-Q., see Li, L., Yi, Y.-H., 1453
- Sun, H., see Ye, W.-C., 1961
- Sun, H.-D., see Li, R.-T., 1053
- Sun, H.-D., Li, X., Weng, Z.-Y., Li, Y., Pu, J.-X., Huang, S.-X., Xiao, W.-L., ent-Kaurane Diterpenoids from *Isodon phyllostachys*, 1130
- Sun, H.-D., Xiao, W.-L., Yang, G.-Y., Chang, Y., Wang, R.-R., Pu, J.-X., Gao, X.-M., Lei, C., Lu, Y., Zheng, Y.-T., Nortriterpenoids from *Schisandra wilsoniana*, 1871
- Sun, H.-D., He, F., Pu, J.-X., Huang, S.-X., Xiao, W.-L., Yang, L.-B., Li, X.-N., Zhao, Y., Ding, J., Xu,

- C.-H., Eight New Diterpenoids from the Roots of *Euphorbia nematocarpa*, 2139
- Sun, L.-M., see Lou, H.-X., 881
- Sun, P., see Li, L., Yi, Y.-H., 1453
- Sun, P.-H., see Chen, W.-M., 2062
- Sun, Q.-Y., see Hao, X.-J., 838
- Sun, Y., see Yasukawa, K., 118
- Sun, Y., see Qiu, M.-H., 2107
- Sunakawa, T., see Kuroda, C., 888
- Suneel, K., see Das, B., 2081
- Suryanarayana, I., see Rama Rao, K., 753
- Süss-Fink, G., see Bürgi, T., Deschenaux, R., 2321
- Suzuki, M., see Morimoto, Y., 1261
- Tacke, M., O'Shea, D., Hogan, M., Cotter, J., Claffey, J., Gleeson, B., Wallis, D., Synthesis and Cytotoxicity Studies of New (Dimethylamino)-Functionalised and 7-Azaindole-Substituted 'Titanocene' Anticancer Agents (7-Azaindole = 1*H*-Pyrrolo[2,3-*b*]pyridine), 1787
- Taji, S., see Tanaka, R., 1513
- Takahashi, N., see Ishikura, M., 1828
- Tamariz, J., Jiménez-Vázquez, H. A., Sanabria, R., Herrera, R., Aguilar, R., González-Romero, C., Delgado, F., Söderberg, B. C. G., Reactivity and Selectivity of Captodative Olefins as Dienes in Hetero-Diels–Alder Reactions, 1807
- Tan, A.-M., Zhang, H., Feng, F., Yang, S.-B., Zhang, A.-Y., Huang, X., Two New C₂₁ Steroidal Glycosides from the Stems of *Marsdenia tenacissima*, 1489
- Tan, C.-H., see Zhu, D.-Y., 333
- Tan, C.-H., see Zhu, D.-Y., 2168
- Tan, C.-J., see Hao, X.-J., 2153
- Tan, G.-H., see Kam, T.-S., 1559
- Tan, L.-F., Wang, F., Chao, H., Zhang, S., Fei, J.-J., Ji, L.-N., DNA Interactions of the Functionalized (Mixed Polypyridine)ruthenium(II) Complex Bis(2,2'-bipyridine-κN¹,κN^{1'})(methyl dipyrrodo[3,2-*a*:2',3'-*c*]phenazine-11-carboxylate-κN⁴,κN⁵)ruthenium(2+) ([Ru(bpy)₂-(dppz-11-CO₂Me)]²⁺), 1251
- Tanaka, R., Taji, S., Yamada, T., Three New Lanostane Triterpenoids, Inonotsutriols A, B, and C, from *Inonotus obliquus*, 1513
- Tang, C.-P., see Ye, Y., 1023
- Tang, C.-P., see Ye, Y., 2122
- Tang, J., see Li, H.-L., 244
- Tang, L., see Tu, P.-F., 1015
- Tang, Q.-F., see Liu, J.-H., 759
- Tanyeli, C., Yazıcıoğlu, E. Y., Akhmedov, İ. M., Base Mediated Aromatization of Carbonyl Condensation Products Derived from 2-(2-Bromoprop-2-enyl)cyclohexanone Derivatives via 'Intramolecular Unsaturation Transfer', 1148
- Tao, L., see Yu, X.-Q., 1008
- Teng, F., see Liu, H.-Y., 1077
- Teng, X.-F., see Zhang, Y.-J., 1305
- Thomas, A. H., Dántola, M. L., Vignoni, M., Caparelli, A. L., Lorente, C., Stability of 7,8-Dihydropterins in Air-Equilibrated Aqueous Solutions, 411
- Tian, R.-R., see Zhu, H.-J., 1954
- Tian, X.-M., see Tu, P.-F., 1015
- Tilve, S. G., Majik, M. S., Parameswaran, P. S., Intramolecular Wittig Reaction: A New Synthesis of (S)-Pyrrolam A, 1500
- Timpu, D., see Kótai, L., 1646
- Togni, A., Seebach, D., Capone, S., Kieltisch, I., Flögel, O., Lelais, G., Electrophilic *S*-Trifluoromethylation of Cysteine Side Chains in α- and β-Peptides: Isolation of Trifluoromethylated *Sandostatin*[®] (Octreotide) Derivatives, 2035
- Tomé, A. C., see Cavaleiro, J. A. S., 2270
- Tosco, P., see Fruttero, R., 468
- Tóth, G., see Báthori, M., 1640
- Tressl, R., see Garbe, L.-A., 993
- Trivedi, R., Roy, S., Roy, M., Layered-Double-Hydroxide-Supported Rhodium(0): An Efficient and Reusable Catalyst for the Heck-Type Coupling of Alkenes and Arylboronic Acids, 1670
- Tsamo, E., see Dijoux-Franca, M.-G., 1106
- Tsiri, D., see Chinou, I., 2110
- Tu, L., see Zhao, Q.-S., 856
- Tu, L., see Zhao, Q.-S., 1578
- Tu, P.-F., Lei, Y., Wu, L.-J., Shi, H.-M., Three New Glycosides from the Stems of *Milisia balansae*, 495
- Tu, P.-F., Lu, Y.-N., Xie, G.-B., Bi, D., Shi, H.-M., Constituents from Leaves of *Scolopia chinensis*, 825
- Tu, P.-F., Zhou, Y.-H., Jiang, Y., Shi, H.-M., Chen, Y.-P., Five New Xanthone *O*-Glycosides from the Roots of *Polygala sibirica* L., 897
- Tu, P.-F., Tian, X.-M., Chen, S.-Z., Tang, L., Three New Isoflavonoids from the Aerial Parts of *Ammopiptanthus mongolicus*, 1015
- Tu, P.-F., Xu, Z.-R., Chai, X.-Y., Bai, C.-C., Ren, H.-Y., Lu, Y.-N., Shi, H.-M., Xylocosides A–G, Phenolic Glucosides from the Stems of *Xylosma controversum*, 1346
- Tu, P.-F., Xie, G.-B., Zheng, J., Liu, G.-Q., Triterpene Saponins from the Leaves of *Ilex pernyi*, 1630
- Tyrra, W., Naumann, D., Scherer, H., Babadzhanova, L. A., Kirij, N. V., Yagupolskii, Y. L., Pantenburg, I., A One-Pot Synthesis of 1,3-Dihydro-1,3,3-tris(perfluoroalkyl)isobenzofuran-1-olates and Their Complete NMR Spectroscopic Analysis on the Basis of 1D and 2D Experiments, 97

- Udayakiran, M., see Chandrasekhar, S., Jagadeesh, B., 1267
- Uluçam, G., see Beynek, N., Benkli, K., 2089
- Ungur, N., Grinco, M., Kulcički, V., Vlad, P. F., Gavagnin, M., Castelluccio, F., Cimino, G., A Biomimetic Synthesis of Sacculatane Diterpenoids, 249
- Urbaniak, K., see Młostoń, G., Heimgartner, H., 232
- Van Arsdale, K. R., see Ho, J. Z., 958
- van Eldik, R., see Puchta, R., 1063
- van Gunsteren, W. F., Winger, M., Use of Molecular-Dynamics Simulation for Optimizing Protein Stability: Consensus-Designed Ankyrin Repeat Proteins, 1605
- Vasella, A., Steinlin, T., Diels–Alder Additions, Ene Reactions, and Condensations of 4-(Acylamino)-5-nitrosopyrimidines – Synthesis of 8-Substituted Guanines and of 6-Substituted Pteridinones, 435
- Vasella, A., Zhang, F., Bernet, B., Bonnet, V., Dangles, O., Sarabia, F., 2-Azido-2-deoxycellulose: Synthesis and 1,3-Dipolar Cycloaddition, 608
- Vasella, A., Ritter, A., Egli, D., Bernet, B., Oligonucleotide Analogues with Integrated Bases and Backbone. Part 17. Conformational Analysis and Association of Ethylene-, Oxymethylene-, and Thiomethylene-Linked Self-Complementary Adenosine and Uridine Dimers, 673
- Vasella, A., Zhang, F., Kulesza, A., Rani, S., Bernet, B., 6-(Diazomethyl)-1,3-bis(methoxymethyl)uracil, Synthesis and Transformation into Annulated Pyrimidinediones, 1201
- Vasella, A., Pathak, R., Perez-Fernandez, D., Nandurdikar, R., Kalapala, S. K., Böttger, E. C., Synthesis and Evaluation of Paromomycin Derivatives Modified at C(4'), 1533
- Vasella, A., Ritter, A., Bernet, B., Oligonucleotide Analogues with Integrated Bases and Backbone. Synthesis and Association of Thiomethylene-Linked UU and AA Dimers, 1675
- Vasella, A., Collin, M.-P., Hobbie, S. N., Böttger, E. C., Synthesis of 1,2,3-Triazole Analogues of Lincomycin, 1838
- Vasella, A., Steinlin, T., Sonati, T., Synthesis and Reactivity in [3+2] Cycloadditions of Isoxanthopterin N(5)-Oxides – A New Synthesis of 6-Substituted Pteridinediones, 1879
- Vasella, A., Bogliotti, N., Ritter, A., Hebbe, S., Oligonucleotide Analogues with Integrated Bases and Backbones. Part 19. Gelation of Organic Solvents by Self-Complementary A*[s]U^(*) Dinucleosides, 2181
- Vasella, A., Zhang, F.-L., A New Synthesis of Ciliapterin and Dictyopter. Ene Reactions of (Alkenylamino)-nitroso-pyrimidines, 2351
- Vázquez-Tato, M. P., see Oliveira-Campos, A. M. F., 1336
- Venkanna, G. T., see Kantam, M. L., 1947
- Venkateswarlu, K., see Das, B., 2081
- Ventolà, L., Bayés, L., Benages, R., Novegil-Anleo, F. J., Cuevas-Diarte, M. A., Calvet, T., Mondieig, D., Decanedioic Acid (C₁₀H₁₈O₄)/Dodecanedioic Acid (C₁₂H₂₂O₄) System: Polymorphism of the Components and Experimental Phase Diagram, 1286
- Vignoni, M., see Thomas, A. H., 411
- Vlad, P. F., see Ungur, N., 249
- Volcho, K. P., Koneva, E. A., Gatilov, Y. V., Korchagina, D. V., Salnikov, G. E., Salakhutdinov, N. F., Synthesis of Derivatives of the Optically Active β-Amino Acids from (+)-Car-2-ene, 1849
- Vonlanthen, M., see Bürgi, T., Deschenaux, R., 2321
- Wallis, D., see O'Shea, D., Tacke, M., 1787
- Wan, H.-P., see Li, H.-J., 426
- Wan, W.-Z., see Lou, H.-X., 881
- Wang, B., see Li, H.-L., 244
- Wang, B.-D., see Zhu, D.-Y., 2168
- Wang, B.-G., Li, X.-M., Feng, C., Ji, N.-Y., Triterpenoids from the Mangrove Plant *Hibiscus tiliaceus*, 850
- Wang, B.-G., Li, X.-M., Li, D.-L., Li, T.-G., Dang, H.-Y., Dioxopiperazine Alkaloids Produced by the Marine Mangrove Derived Endophytic Fungus *Eurotium rubrum*, 1888
- Wang, B.-G., Li, X.-M., Ji, N.-Y., Xie, H., Ding, J., Li, K., Ding, L.-P., Highly Oxygenated Triterpenoids from the Marine Red Alga *Laurencia mariannensis* (Rhodomelaceae), 1940
- Wang, C.-F., see Zhang, Z.-Z., 1712
- Wang, C.-Y., see Guo, Y.-W., 111
- Wang, D., see Zhang, Y.-J., Yang, C.-R., 60
- Wang, D.-X., see Zhu, D.-Y., 333
- Wang, F., see Tan, L.-F., 1251
- Wang, G.-C., see Ye, W.-C., 1124
- Wang, H.-S., Li, Y.-Z., Pan, Y.-M., Huang, X.-Y., Withanolides from *Physalis alkekengi* var. *francheti*, 2284
- Wang, H.-X., see Gao, K., 308
- Wang, J.-H., Zhou, Y.-B., Li, X.-M., Fu, X. C., Yan, Z., Cong, Y., Li, X., Two New 2-Phenylethyl Alcohol Derivatives and One New Lignan Derivative from the Root of *Ilex pubescens*, 1244
- Wang, L., see Ye, W.-C., 1961
- Wang, L.-Q., see Zhou, J., 159
- Wang, M.-Y., see Liu, H.-W., 1704
- Wang, N.-L., see Yao, X.-S., 451
- Wang, N.-L., see Liu, H.-W., 1704
- Wang, Q., see Kuang, H., 964
- Wang, Q., Liu, Y., Zhang, T.-T., Zhou, J.-S., Three New Arylnaphthalide Lignans from the Aerial

- Parts of *Bupleurum marginatum* WALL. ex DC., 2316
- Wang, R.-R., see Li, R.-T., 1053
- Wang, R.-R., see Xiao, W.-L., Sun, H.-D., 1871
- Wang, T.-A., see Chen, I.-S., 1036
- Wang, T.-J., see Hao, X.-J., 2148
- Wang, W.-S., Dai, X., Hong, L.-Y., Lu, P., Feng, J.-C., Jiao, Y.-G., New Sesquiterpenoids from *Ligularia duciformis*, 1118
- Wang, X.-C., see Liu, J.-H., 759
- Wang, X.-L., see Lou, H.-X., 881
- Wang, X.-N., see Yue, J.-M., 510
- Wang, X.-N., see Lou, H.-X., 881
- Wang, X.-Y., see Zhang, Y.-J., Yang, C.-R., 60
- Wang, Y., see Ye, W.-C., 1124
- Wang, Y., see Ye, W.-C., 1961
- Wang, Y., see Chen, W.-M., 2062
- Wang, Y.-H., see Cheng, Y.-X., 665
- Wang, Y.-H., see Long, C.-L., Li, M.-L., 1728
- Wang, Y.-Z., see Ling, C.-Q., 575
- Wang, Z., see Yao, X.-S., 451
- Wang, Z.-L., see Li, L., Yi, Y.-H., 1453
- Wang, Z.-T., Fu, X.-M., Chou, G.-X., Iridoid Glycosides from *Gardenia jasminoides* ELLIS, 646
- Wang, Z.-T., Chou, G.-X., Song, D., Zhong, G.-Y., Two New Phenylpropanoid Derivatives from *Codonopsis tangshen* OLIV., 1984
- Watanabe, K., see Mimaki, Y., 2097
- Wei, S.-L., see Gao, K., 308
- Wei, Y.-F., see Chao, H., Ji, L.-N., 395
- Weng, Y.-Y., see Li, L., Yi, Y.-H., 1453
- Weng, Z.-Y., see Sun, H.-D., 1130
- Wessig, P., Czaplá, S., Schedler, U., Fluorescence Switches Triggered by Metal Ions, 1166
- Widmer, H., Seebach, D., Jaun, B., Hoyer, D., Dubost, E., Mathad, R. I., Limbach, M., Löwenneck, M., Flögel, O., Gardiner, J., Capone, S., Beck, A. K., Langenegger, D., Monna, D., New Open-Chain and Cyclic Tetrapeptides, Consisting of α -, β^2 -, and β^3 -Amino-Acid Residues, as Somatostatin Mimics – A Survey, 1736
- Winger, M., see van Gunsteren, W. F., 1605
- Wolf, J., see Schulze, B., 35
- Woźnicka, M., see Młostoń, G., Heimgartner, H., 1419
- Wu, B., see Cheng, Y., 725
- Wu, B., see Cheng, Y., 1863
- Wu, H.-F., see Zhang, G.-L., 1072
- Wu, J., see Xuan, L.-J., 136
- Wu, L.-J., see Tu, P.-F., 495
- Wu, N., see Yao, X.-S., 451
- Wu, S., see Cheng, Y., 1863
- Wu, W.-S., see Zhu, Y., 1894
- Wu, X., see Yang, Y.-P., Ye, Y., 938
- Wu, Y., see Yue, J.-M., 2338
- Wu, Y.-C., see Ling, C.-Q., 575
- Wurst, K., see Laus, G., 831
- Wurst, K., see Kräutler, B., 1401
- Xia, C.-G., Xu, L.-W., Lai, G.-Q., Zhou, W., Qiu, H.-Y., Jiang, J.-X., Synthesis of a Novel Chiral Ionic Liquid and Its Application in Enantioselective Aldol Reactions, 53
- Xia, Y., see Kuang, H., 964
- Xia, Y., see Liu, H.-W., 1704
- Xiang, W.-J., see Ma, L., Hu, L.-H., 2222
- Xiang, Y., see Li, Y.-B., 303
- Xiao, P.-G., Xu, L.-J., Liu, H.-T., Peng, Y., Chen, S.-B., Chen, S.-L., Heteroclitins N–Q, New Compounds from Stems of *Kadsura heteroclita* (ROXB.) CRAIB, 220
- Xiao, P.-G., see Ye, W.-C., 1961
- Xiao, W.-L., see Sun, H.-D., 1130
- Xiao, W.-L., Sun, H.-D., Yang, G.-Y., Chang, Y., Wang, R.-R., Pu, J.-X., Gao, X.-M., Lei, C., Lu, Y., Zheng, Y.-T., Nortriterpenoids from *Schisandra wilsoniana*, 1871
- Xiao, W.-L., see Sun, H.-D., 2139
- Xie, G.-B., see Tu, P.-F., 825
- Xie, G.-B., see Tu, P.-F., 1630
- Xie, H., see Li, X.-M., Wang, B.-G., 1940
- Xie, Y.-P., see Zhang, G.-L., 734
- Xin, H.-L., see Ling, C.-Q., 575
- Xin, H.-L., see Ling, C.-Q., 2075
- Xiong, F.-J., see Chen, F.-E., 1967
- Xu, C.-H., see Sun, H.-D., 2139
- Xu, D.-F., Jin, Y.-S., Cui, X.-G., Zhao, Q.-J., Chen, Q.-L., Xu, L., Song, Y., Two New Benzophenanthridine Alkaloids from *Zanthoxylum nitidum*, 155
- Xu, G., see Zhao, Q.-S., 856
- Xu, G., see Zhao, Q.-S., 1578
- Xu, J.-Q., see Hu, L.-H., 951
- Xu, K., see Seela, F., 1083
- Xu, L., see Jin, Y.-S., Xu, D.-F., 155
- Xu, L.-J., see Xiao, P.-G., 220
- Xu, L.-W., Lai, G.-Q., Xia, C.-G., Zhou, W., Qiu, H.-Y., Jiang, J.-X., Synthesis of a Novel Chiral Ionic Liquid and Its Application in Enantioselective Aldol Reactions, 53
- Xu, Y.-F., see Ling, C.-Q., 575
- Xu, Y.-F., see Ling, C.-Q., 2075
- Xu, Z.-R., see Tu, P.-F., 1346
- Xuan, L.-J., Wu, J., Zhang, X.-H., Zhang, S.-W., Three Novel Compounds from the Flowers of *Bombax malabaricum*, 136
- Yadav, J. S., see Sabitha, G., 2235
- Yadav, J. S., see Sabitha, G., 2240
- Yagupolskii, Y. L., see Tyrre, W., Naumann, D., 97
- Yamada, K., see Ishikura, M., 1828
- Yamada, T., see Tanaka, R., 1513

- Yan, J., see Qiu, M.-H., 2107
 Yan, Z., see Wang, J.-H., 1244
 Yanada, R., see Ishikura, M., 1828
 Yang, B., see Kuang, H., 964
 Yang, C.-H., see Liu, J.-H., 759
 Yang, C.-R., Zhang, Y.-J., Wang, X.-Y., Wang, D., Ma, X.-X., Two New Dammarane-Type Bidesmosides from the Fruit Pedicels of *Panax notoginseng*, 60
 Yang, C.-R., see Zhang, Y.-J., 1305
 Yang, C.-W., see Chen, I.-S., 1036
 Yang, F.-M., see Hao, X.-J., 838
 Yang, G.-Y., see Xiao, W.-L., Sun, H.-D., 1871
 Yang, G.-Z., Zhong, F.-F., Chen, Y., Chemical Constituents from the Bark of *Garcinia xanthochymus* and Their 1,1-Diphenyl-2-picrylhydrazyl (DPPH) Radical-Scavenging Activities, 1695
 Yang, J., see Li, L., 569
 Yang, J.-Y., see Liu, H.-Y., 1077
 Yang, J.-Y., see Zhang, Y.-J., 1305
 Yang, L.-B., see Sun, H.-D., 2139
 Yang, P.-S., see Cheng, M.-J., Chen, I.-S., 2130
 Yang, S., see Li, L., 569
 Yang, S.-B., see Tan, A.-M., 1489
 Yang, S.-M., see Zhu, D.-Y., 333
 Yang, S.-P., see Yue, J.-M., 2338
 Yang, T., see Zhang, G.-L., 124
 Yang, X.-D., see Li, L., 569
 Yang, X.-D., see Zhang, H.-B., 1435
 Yang, Y.-P., Ye, Y., Wu, X., Ke, C.-Q., New Biphenyl Constituents from *Garcinia oblongifolia*, 938
 Yang, Z.-W., see Lin, Y.-M., 2292
 Yao, S., see Ye, Y., 2122
 Yao, X.-S., Gao, H., Wang, Z., Yao, Z.-H., Wu, N., Dong, H.-J., Li, J., Wang, N.-L., Ye, W.-C., Unusual Nortriterpenoid Saponins from *Stauntonia chinensis*, 451
 Yao, X.-S., see Ye, W.-C., 1124
 Yao, X.-S., see Liu, H.-W., 1704
 Yao, Z.-H., see Yao, X.-S., 451
 Yaoita, Y., see Kikuchi, M., 1236
 Yaoita, Y., see Kikuchi, M., 1857
 Yasukawa, K., Sun, Y., Matsubara, H., Kitanaka, S., Diarylheptanoids from the Rhizomes of *Alpinia officinarum*, 118
 Yavari, I., Sabbaghan, M., Hossaini, Z., Ghazanfarpour-Darjani, M., Surprising Formation of Chlorinated Butenolides from Dialkyl Acetylenedicarboxylates and Hexachloroacetone in the Presence of Triphenyl Phosphite, 1144
 Yavari, I., Hossaini, Z., Seyfi, S., Shirgahi-Talari, F., Efficient Synthesis of Functionalized Thiazoles from Acid Chlorides, Tetramethylthiourea, Ethyl Bromopyruvate, and Ammonium Thiocyanate, 1177
 Yazicioğlu, E. Y., see Tanyeli, C., 1148
 Ye, W.-C., see Yao, X.-S., 451
 Ye, W.-C., Wang, G.-C., Wang, Y., Li, Q., Liang, J.-P., Zhang, X.-Q., Yao, X.-S., Two New Alkaloids from *Flueggea virosa*, 1124
 Ye, W.-C., Sun, H., Zhang, X.-T., Wang, L., Zhang, X.-Q., Wang, Y., Chen, S.-B., Xiao, P.-G., Four New Cycloartane (=9,19-Cyclolanostane) Saponins from the Aerial Parts of *Thalictrum fortunei*, 1961
 Ye, X.-S., Niu, Y., Cao, X., Improved Synthesis of Phytosphingosine and Dihydrosphingosine from 3,4,6-Tri-*O*-benzyl-D-galactal, 746
 Ye, Y., Yang, Y.-P., Wu, X., Ke, C.-Q., New Biphenyl Constituents from *Garcinia oblongifolia*, 938
 Ye, Y., Ge, F., Tang, C.-P., Lignanamides and Sesquiterpenoids from Stems of *Mitrephora thorlii*, 1023
 Ye, Y., Yao, S., Tang, C.-P., Li, X.-Q., Phochinenins A–F, Dimeric 9,10-Dihydrophenanthrene Derivatives, from *Pholidota chinensis*, 2122
 Yean, M. H., see Kang, S. S., 85
 Yemloul, M., see Sandjo, L. P., 1326
 Yi, P., see Qiu, M.-H., 2107
 Yi, Y.-H., Li, L., Sun, G.-Q., Yuan, W.-H., Liu, B.-S., Weng, Y.-Y., Zhang, S.-L., Sun, P., Wang, Z.-L., Two New Cytotoxic Nonsulfated Pentasaccharide Holostane (=20-Hydroxylanostan-18-oic Acid γ -Lactone) Glycosides from the Sea Cucumber *Holothuria grisea*, 1453
 Yin, S., see Yue, J.-M., 510
 Yin, Y., see Hu, L.-H., 972
 Yu, X.-J., see Chen, F.-E., 1967
 Yu, X.-Q., Tao, L., Yue, Y., Zhang, J., Chen, S.-Y., A Mild and Efficient Method for *N*-Arylnucleobase Synthesis via the Cross-Coupling Reactions of Nucleobases with Arylboronic Acids Catalyzed by Simple Copper Salts, 1008
 Yu, Z.-G., see Guo, Y.-W., 1553
 Yu, Z.-Y., see Zhao, Q.-S., 1578
 Yuan, H.-Q., see Lou, H.-X., 881
 Yuan, L., see Shen, Y.-M., 1588
 Yuan, W.-H., see Li, L., Yi, Y.-H., 1453
 Yuan, Y.-X., see Chao, H., Ji, L.-N., 395
 Yue, J.-M., Wang, X.-N., Fan, C.-Q., Yin, S., Lin, L.-P., Ding, J., Cytotoxic Terpenoids from *Turraea pubescens*, 510
 Yue, J.-M., Zhang, C.-R., Yang, S.-P., Chen, X.-Q., Wu, Y., Zhen, X.-C., Limonoids from the Twigs and Leaves of *Chukrasia tabularis*, 2338
 Yue, X.-Q., see Ling, C.-Q., 575
 Yue, X.-Q., see Ling, C.-Q., 2075
 Yue, Y., see Yu, X.-Q., 1008
 Zehra, S. Q., see Begum, S., 460
 Zhang, A.-Y., see Tan, A.-M., 1489
 Zhang, C., see Li, H.-L., 244

- Zhang, C.-R., see Yue, J.-M., 2338
 Zhang, F., see Vasella, A., 608
 Zhang, F., see Vasella, A., 1201
 Zhang, F.-L., see Vasella, A., 2351
 Zhang, G.-L., Li, G.-Y., Li, B.-G., Yang, T., Liu, G.-Y., Secondary Metabolites from the Fungus *Chaetomium brasiliense*, 124
 Zhang, G.-L., Xie, Y.-P., Li, B.-G., Luo, Y.-G., Chen, X.-Z., Preparation of Two Diastereoisomeric Decalin Synthons and (–)-Ambrox, 734
 Zhang, G.-L., Chen, X.-Z., Wu, H.-F., Li, G.-Y., Lu, S.-M., Li, B.-G., Fang, D.-M., Iridoids from *Viburnum cylindricum*, 1072
 Zhang, H., see Tan, A.-M., 1489
 Zhang, H., see Chen, F.-E., 1967
 Zhang, H.-B., see Li, L., 569
 Zhang, H.-B., Yang, X.-D., Li, L., Ligand-Free Copper-Catalyzed Arylation of Imidazole and *N,N'*-Carbonyldiimidazole, and Microwave-Assisted Synthesis of *N*-Aryl-1*H*-imidazoles, 1435
 Zhang, J., see Yu, X.-Q., 1008
 Zhang, J., see Zhu, H.-J., 1954
 Zhang, L.-P., see Chen, F.-E., 2057
 Zhang, M., see Qu, H.-B., Ma, Z.-J., 1659
 Zhang, P., see Qu, H.-B., Ma, Z.-J., 944
 Zhang, P., see Qu, H.-B., Ma, Z.-J., 1659
 Zhang, P.-T., see Zhao, Q.-S., 1578
 Zhang, Q., see Hao, X.-J., 838
 Zhang, Q., see Hao, X.-J., 914
 Zhang, Q., see Hao, X.-J., 2153
 Zhang, R.-J., see Zhao, W.-M., 520
 Zhang, S., see Tan, L.-F., 1251
 Zhang, S.-L., see Li, L., Yi, Y.-H., 1453
 Zhang, S.-W., see Xuan, L.-J., 136
 Zhang, T.-T., see Wang, Q., 2316
 Zhang, W.-D., see Chen, H.-S., 239
 Zhang, W.-D., see Li, H.-L., 244
 Zhang, W.-D., Li, H.-L., Lü, Y.-F., Chen, K.-Y., Pei, Y.-H., Liu, R.-H., Biotransformation of Vermithalin by *Cunninghamella echinulata*, 819
 Zhang, X., see Liu, H.-W., 1704
 Zhang, X.-H., see Xuan, L.-J., 136
 Zhang, X.-M., see Qiu, M.-H., 920
 Zhang, X.-M., see Qiu, M.-H., 1494
 Zhang, X.-Q., see Ye, W.-C., 1124
 Zhang, X.-Q., see Ye, W.-C., 1961
 Zhang, X.-T., see Ye, W.-C., 1961
 Zhang, Y., see Cheng, Y.-X., 90
 Zhang, Y., see Hao, X.-J., 838
 Zhang, Y., see Hao, X.-J., 914
 Zhang, Y., see Hao, X.-J., 2153
 Zhang, Y.-J., Yang, C.-R., Wang, X.-Y., Wang, D., Ma, X.-X., Two New Dammarane-Type Bisdiosides from the Fruit Pedicels of *Panax notoginseng*, 60
 Zhang, Y.-J., Teng, X.-F., Yang, J.-Y., Yang, C.-R., Five New Flavonol Glycosides from the Fresh Flowers of *Camellia reticulata*, 1305
 Zhang, Y.-N., see Ling, C.-Q., 575
 Zhang, Y.-N., see Ling, C.-Q., 2075
 Zhang, Z.-Q., see Qiu, M.-H., 1494
 Zhang, Z.-X., see Jia, Z.-J., 1045
 Zhang, Z.-X., see Jia, Z.-J., 1934
 Zhang, Z.-Z., Wang, C.-F., Zhao, Y., Liu, Y.-Z., Two New Eremophilane-Type Sesquiterpenoids from the Rhizomes of *Ligularia veitchiana* (HEMSL.) GREENM., 1712
 Zhao, J., Han, F., Colorimetric Fluoride-Anion Sensor Based on Intramolecular Hydrogen Bonding and Enol-Keto Tautomerization of a Phenothiazine Derivative, 635
 Zhao, J.-F., see Li, L., 569
 Zhao, P.-J., see Shen, Y.-M., 1588
 Zhao, Q.-J., see Jin, Y.-S., Xu, D.-F., 155
 Zhao, Q.-S., Li, X.-L., Tu, L., Zhao, Y., Peng, L.-Y., Xu, G., Cheng, X., Terpenoids from Two *Dicranopteris* Species, 856
 Zhao, Q.-S., Tu, L., Zhao, Y., Yu, Z.-Y., Cong, Y.-W., Xu, G., Peng, L.-Y., Zhang, P.-T., Cheng, X., Six New Dammarane Triterpenoids from *Viburnum cylindricum*, 1578
 Zhao, R.-H., see Liu, H.-Y., 1077
 Zhao, W.-M., Feng, J.-Q., Zhang, R.-J., Novel Bibenzyl Derivatives from the Tubers of *Bletilla striata*, 520
 Zhao, W.-M., Feng, J.-Q., Five New Pregnane Glycosides from the Root Barks of *Periploca sepium*, 1798
 Zhao, Y., see Zhao, Q.-S., 856
 Zhao, Y., see Zhao, Q.-S., 1578
 Zhao, Y., see Zhang, Z.-Z., 1712
 Zhao, Y., see Zhu, Y., 1894
 Zhao, Y., see Sun, H.-D., 2139
 Zhao, Y.-S., see Liu, H.-W., 1704
 Zhao, Y.-X., see Zhou, J., 159
 Zhegalova, N. G., see Shevchenko, V. V., 501
 Zhen, X.-C., see Yue, J.-M., 2338
 Zheng, J., see Tu, P.-F., 1630
 Zheng, K.-C., see Chao, H., Ji, L.-N., 395
 Zheng, K.-C., Ji, L.-N., Liu, X.-W., Chen, J.-C., Hu, X., Li, H., Experimental and Theoretical Studies on DNA-Binding and Spectral Properties of 'Light Switch' Complexes [Ru(L)₂(ppn)]²⁺ (L = 2,2'-Bipyridine and 1,10-Phenanthroline; ppn = Pteridino[6,7-*f*][1,10]phenanthroline-11,13-diamine), 1374
 Zheng, Y.-B., see Shen, Y.-M., 2174
 Zheng, Y.-T., see Li, R.-T., 1053
 Zheng, Y.-T., see Xiao, W.-L., Sun, H.-D., 1871
 Zheng, Z.-H., see Shen, Y.-M., 2174
 Zhong, F.-F., see Yang, G.-Z., 1695

- Zhong, G.-Y., see Chou, G.-X., Wang, Z.-T., 1984
Zhou, H., see Hao, X.-J., 2148
Zhou, J., Wang, L.-Q., Zhao, Y.-X., Hu, J. M., Jia, A.-Q., Stilbene Derivatives from *Gnetum montanum* MARKGR. f. *megalocarpum* MARKGR., 159
Zhou, J.-S., see Wang, Q., 2316
Zhou, L., see Qiu, M.-H., 920
Zhou, W., see Xu, L.-W., Lai, G.-Q., Xia, C.-G., 53
Zhou, Y.-B., see Wang, J.-H., 1244
Zhou, Y.-H., see Tu, P.-F., 897
Zhou, Y.-P., see Long, C.-L., Li, M.-L., 1728
Zhou, Y.-Z., see Pei, Y.-H., 1277
Zhu, D.-Y., Yang, S.-M., Tan, C.-H., Luo, H.-F., Wang, D.-X., Two Novel *abeo*-Dammaranes with a Six-Membered Acetal Moiety from *Aglaia perviridis* HIERN, 333
Zhu, D.-Y., Gao, W.-Y., Li, Y.-M., Jiang, S.-H., Two New Nitrone Alkaloids from *Huperzia serrata*, 1031
Zhu, D.-Y., Zou, Y.-P., Tan, C.-H., Wang, B.-D., Kim, S.-K., Chemical Constituents from *Myrsine africana* L., 2168
Zhu, H.-J., Cao, J.-X., Li, L.-B., Ren, J., Jiang, S.-P., Tian, R.-R., Chen, X.-L., Peng, S.-L., Zhang, J., Two New C₂₀-Diterpenoid Alkaloids from the Tibetan Medicinal Plant *Aconitum naviculare* STAPF, 1954
Zhu, Y., Zhao, Y., Huang, G.-D., Wu, W.-S., Four New Compounds from *Sinacalia tangutica*, 1894
Zohreh, N., see Alizadeh, A., 844
Zou, Y.-P., see Zhu, D.-Y., 2168