Author Index

Non-English contributions are characterized by G (German) in parentheses

Abate, A., see *Brenna, E.*, 765
Abbasi, M. A., see *Ahmad, V. U.*, 67
Abbasi, M. A., see *Ahmad, V. U.*, 682
Abbaskhan, A., see *Ahmad, V. U.*, 682
Ackerman, J., see *Ata, A.*, 592
Ackermann, D., see *Häner, R.*, 2790
Aebi, M., see *Vasella, A.*, 3106
Afshan, F., see *Siddiqui, B. S.*, 660
Ahmad, V. U., *Abbasi, M. A.*, *Zubair, M.*, *Fatima, N.*, *Farooq, U.*, *Choudhary, M. I.*, Phosphodiesterase-Inhibiting Glycosides from *Symplocos racemosa*, 67
Ahmad, V. U., *Farooq, U.*, *Abbaskhan, A.*, *Hussain, J.*, *Abbasi, M. A.*, *Nawaz, S. A.*, *Choudhary, M. I.*, Four New Diterpenoids from *Ballota limbata*, 682
Albert, M., see *Seebach, D.*, 2473
Albert, T. J., see *Green, R. D.*, *Steiner, U. E.*, 28
Albinati, A., *Pregosin, P. S.*, *Dotta, P.*, *Kumar, P. G. A.*, Palladium-MOP Chemistry: Pseudo-*cis*-Allyl MOP Complexes and Flexible Olefin Bonding, 272
Alcântara, A. F. De C., see *De Almeida, W. B.*, 425
Altundaş, A., see *Fabris, F.*, *Balci, M.*, 2364
Alva, A., see *Gavín, J. A.*, 2110
Anaç, O., *Güngör, F. S.*, *Kahveci, Ç.*, *Cansever, M. Ş.*, Reactions of α,β-Enones with Diazo Compounds. Part 4. Reaction Pathways from (*Z*)- and (*E*)-α,β-Enones with Dimethyl Diazomalonate, 408
Ang, C., see *Teng, R.*, *Bacic, A.*, 1860
Aoki, H., see *Tanaka, R.*, 240
Arici, C., see *Demir, A. S.*, 106
Armstrong, D., see *Teng, R.*, *Bacic, A.*, 1860
Arvidsson, P. I., *Büttner, F.*, *Erdélyi, M.*, *cyclo*(β-Asp-β^3-hVal-β^3-hLys) – Solid-Phase Synthesis and Solution Structure of a Water Soluble β-Tripeptide, 2735
Aslam, H., see *Siddiqui, B. S.*, 1194
Ata, A., *Ackerman, J.*, *Bayoud, A.*, *Radhika, P.*, Bioactive Chemical Constituents of *Cladiella* Species, 592
Ata, A., *Win, H. Y.*, *Holt, D.*, *Holloway, P.*, *Segstro, E. P.*, *Jayatilake, G. S.*, New Antibacterial Diterpenes from *Pseudopterogorgia elisabethae*, 1090
Atanassov, P. K., see *Heimgartner, H.*, 1452
Atanassov, P. K., see *Heimgartner, H.*, 1873
Atta-ur-Rahman, *Choudhary, M. I.*, *Zaheer-ul-Haq*, *Feroz, F.*, *Khalid, A.*, *Nawaz, S. A.*, *Khan, M. R.*, New Cholinesterase-Inhibiting Steroidal Alkaloids from *Sarcococca saligna*, 439
Atta-ur-Rahman, see *Choudhary, M. I.*, 1099
Atta-ur-Rahman, see *Choudhary, M. I.*, 2685
Auffrant, A., see *Diederich, F.*, 3085
Aviño, A., see *Eritja, R.*, 303
Azov, V. A., see *Diederich, F.*, 449

Bacic, A., *Teng, R.*, *Ang, C.*, *McManus, D.*, *Armstrong, D.*, *Mau, S.*, Regioselective Acylation of Ginsenosides by *Novozyme 435* to Generate Molecular Diversity, 1860
Baciocchi, R., see *Mazzotti, M.*, 1917
Bagieu-Beucher, M., see *Fredj, A. B.*, 1527
Balci, M., *Fabris, F.*, *De Lucchi, O.*, *Daştan, A.*, *Altundaş, A.*, Cyclotrimerization of 'Oxabenzonorbornadiene': Synthesis of *syn*- and *anti*-5,6,11,12,17,18-Hexahydro-5,18:6,11:12,17-triepoxytrinaphthylene, 2364
Banner, D. W., *Diederich, F.*, *Schärer, K.*, *Morgenthaler, M.*, *Seiler, P.*, *Tschopp, T.*, *Obst-Sander, U.*, Enantiomerically Pure Thrombin Inhibitors for Exploring the Molecular-Recognition Features of the Oxyanion Hole, 2517
Bannwarth, W., *Tzschucke, C. C.*, Fluorous-Silica-Supported Perfluoro-Tagged Palladium Complexes Catalyze *Suzuki* Couplings in Water, 2882
Baro, A., see *Laschat, S.*, 1927
Baro, A., see *Laschat, S.*, 2742
Bastow, K. F., see *Chen, D.*, *Lee, K.-H.*, 2574
Bats, J.-P., see *Moulines, J.*, 2695
Baudry, Y., see *Matile, S.*, 2181
Baudry, Y., see *Jeannerat, D.*, 2190
Baumann, S., see *Schulze, B.*, 376
Baveux-Chambenoît, V., see *Boitrel, B.*, 2447
Bayoud, A., see *Ata, A.*, 592
Beck, H., see *Schank, K.*, 2025
Becker, E.-M., see *Seela, F.*, 536
Begum, S., see *Siddiqui, B. S.*, 660
Benner, S. A., *von Krosigk, U.*, Expanding the Genetic Alphabet: Pyrazine Nucleosides That Support a Donor–Donor–Acceptor Hydrogen-Bonding Pattern, 1299
Bensel, N., see *Reymond, J.-L.*, 2266

Bernan, V. S., see *He, H.*, 1385
Bernardinelli, G., see *Müller, P.*, 227
Bernet, B., see *Vasella, A.*, 2969
Bhardwaj, P. K., see *Vasella, A.*, 2273
Bhardwaj, P. K., see *Vasella, A.*, 2969
Bi, X.-B., see *Bi, Y.-M.*, 2890
Bi, Y.-M., *Bi, X.-B.*, *Zhao, Q.-R.*, *Chen, Y.-T.*, *Xie, J.-L.*, Four Novel Dihydroisocoumarin (=3,4-Dihydro-1*H*-2-benzopyran-1-one) Glucosides from the Fungus *Cephalosporium sp.* AL031, 2890
Bian, Y., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Bienz, S., see *Hesse, M.*, *Inada, A.*, 1411
Bienz, S., *Smith, R. J.*, Towards Functionalized Silicon-Containing α-Amino Acids: Asymmetric Syntheses of Sila Analogs of Homoserine and Homomethionine, 1681
Bienz, S., see *Heimgartner, H.*, 2385
Bigler, L., see *Hesse, M.*, *Inada, A.*, 1411
Bilge, S., see *Kılıç, Z.*, 2088
Böhm, M., see *Vasella, A.*, 2566
Boitrel, B., *Baveux-Chambenoît, V.*, *Richard, P.*, Proline-Modified Porphyrin Catalysts for Enantioselective Epoxidations: Design, Synthesis, and Reactivity, 2447
Bold, G., *Séquin, U.*, *Martin-Kohler, A.*, *Widmer, J.*, *Meyer, T.*, *Traxler, P.*, Furo[2,3-*d*]pyrimidines and Oxazolo[5,4-*d*]pyrimidines as Inhibitors of Receptor Tyrosine Kinases (RTK), 956
Borocci, S., see *Grandinetti, F.*, 1467
Boschung, A. F., see *Winter, B. M.*, 1767
Bosco, M., see *Mazzotti, M.*, 279
Botteman, F., see *Muller, R. N.*, 1077
Botuha, C., see *Kündig, E. P.*, 561
Boudon, C., see *Diederich, F.*, 698
Boudon, C., see *Diederich, F.*, 1130
Boudon, C., see *Diederich, F.*, 3085
Braun, A. M., see *Oliveros, E.*, 382
Braun, M. P., see *Ho, J. Z.*, 674
Braun, N. A., see *Hölscher, B.*, *Pickenhagen, W.*, 1666
Bravo Gala, J. L., see *Vasella, A.*, 2969
Breckel, A., see *Otto, H.-H.*, 90
Breitfelder, S., see *Hoffmann, R. W.*, 1202
Brenk, R., see *Diederich, F.*, *Klebe, G.*, 1333
Brenna, E., *Abate, A.*, *Fronza, G.*, *Fuganti, C.*, *Gatti, F. G.*, *Serra, S.*, *Zardoni, E.*, Preparation of the Enantiomerically Enriched Isomers of the Odorous Cyclic Ethers *Clarycet*®, *Florol*®, and *Rhubafuran*® by Enzymatic Catalysis, 765
Brodski, V., see *De Ridder, D. J. A.*, 1894
Bronzolino, N., see *Grandinetti, F.*, 1467
Brun, K. A., see *Heimgartner, H.*, 2539
Bruttomesso, A. C., see *Erra-Balsells, R.*, 2987
Bueno, C., see *Encinas, M. V.*, 940
Bühler, S., see *Pfleiderer, W.*, 620
Bürgi, B., see *Linden, A.*, *Eugster, C. H.*, 1254
Burrows, H. D., see *Coelho, P. J.*, 1400
Büttner, F., see *Arvidsson, P. I.*, 2735

Cabrerizo, F. M., see *Thomas, A. H.*, *Capparelli, A. L.*, 349
Cai, J., *Wu, Y.-S.*, *Shao, W.-Y.*, *Zheng, C.-Q.*, *Huang, Z.-L.*, *Deng, Q.-Y.*, Studies on Direct Stereoselective Aldol Reactions in Aqueous Media, 1377
Calderazzo, F., see *Pampaloni, G.*, 781
Calhorda, M. J., see *Delgado, R.*, 2613
Çalış, İ., *Kırmızıbekmez, H.*, *Taşdemir, D.*, *Rüedi, P.*, Two New Triterpene and a New Nortriterpene Glycosides from *Phlomis viscosa*, 611
Çalış, İ., *Kırmızıbekmez, H.*, *Piacente, S.*, *Pizza, C.*, Iridoid and Phenylethyl Glycosides from *Globularia sintenisii*, 1172
Campo, J. A., see *Cano, M.*, 250
Campo, J. A., see *Cano, M.*, 2057
Campo, M. A., see *Seebach, D.*, 1545
Cano, M., *Torralba, M. C.*, *Ovejero, P.*, *Mayoral, M. J.*, *Campo, J. A.*, *Heras, J. V.*, *Pinilla, E.*, *Torres, M. R.*, Silver and Gold Trinuclear Complexes Based on 3-Substituted or 3,5-Disubstituted Pyrazolato Ligands. X-Ray Crystal Structure of *cyclo*-Tris{μ-[3,5-bis(4-phenoxyphenyl)-1*H*-pyrazolato-$\kappa N^1:\kappa N^2$]}trigold Dichloromethane ($[Au(\mu\text{-}pz^{pp_2})]_3 \cdot CH_2Cl_2$), 250
Cano, M., *Ovejero, P.*, *Campo, J. A.*, *Heras, J. V.*, *Laguna, A.*, *Crespo, O.*, *Pinilla, E.*, *Torres, M. R.*, Aurophilic towards H-Bonding Interactions in Phosphine-pyrazolato-gold(I) Complexes: Luminescence Studies and Crystal Structure of {3,5-Bis[4-(octyloxy)phenyl]-1*H*-pyrazolato-κN^1}(triphenylphosphine)gold–{3,5-Bis[4-(octyloxy)-phenyl]-1*H*-pyrazole} ($[Au(pz^{op_2})(PPh_3)] \cdot (Hpz^{op_2})$), 2057
Cansever, M. Ş., see *Anaç, O.*, 408
Capparelli, A. L., *Thomas, A. H.*, *Cabrerizo, F. M.*, *Lorente, C.*, *Dántola, M. L.*, *Petroselli, G.*, *Erra-Balsells, R.*, Generation of Reactive Oxygen Species during the Photolysis of 6-(Hydroxymethyl)pterin in Alkaline Aqueous Solutions, 349
Carazza, F., *Lana, E. J. L.*, *de Oliveira, R. A.*, Synthesis of 2-Aryl- and 2-Heteroaryl-3,5-dimethoxy-1,4-benzoquinones Involving Pd-Catalyzed Cross-Coupling of (2,3,4,6-Tetramethoxyphenyl)boronic Acid, 1825
Carrel, F., see *Vogel, P.*, 1048
Carter, G. T., see *He, H.*, 1385
Carvalho, L. M., see *Coelho, P. J.*, 1400
Castellanos, E., see *Juaristi, E.*, 1016
Çaylak, N., see *Kılıç, Z.*, 2088
Cervellati, R., *Höner, K.*, *Furrow, S. D.*, *Mazzanti, F.*, *Costa, S.*, An Experimental and Mechanistic

Investigation of the Complexities Arising during Inhibition of the *Briggs–Rauscher* Reaction by Antioxidants, 133
Cervellati, R., *Furrow, S. D.*, *Höner, K.*, Inhibitory Effects by Ascorbic Acid on the Oscillations of the *Briggs–Rauscher* Reaction, 735
Chan, H.-S., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Chang, F.-R., see *Wu, Y.-C.*, 57
Chang, F.-R., see *Wu, Y.-C.*, 1392
Chang, J., see *Pan, S.*, *Zhao, K.*, 327
Chao, H., *Zheng, K.-C.*, *Ji, L.-N.*, *Hong, X.-L.*, *Lin, L.-J.*, *Li, H.*, *Wang, X.-L.*, *Yun, F.-C.*, Synthesis, Characterization, and DNA-Binding Properties of the Ruthenium(II) Complexes [Ru(dipn)(dptp)]$(ClO_4)_2$ and [Ru(dipn)(pat)]$(ClO_4)_2$ (dipn = *N*-(3-Aminopropyl)propane-1,3-diamine; dptp = 2-(5,6-Diphenyl-1,2,4-triazin-3-yl)-1,10-phenanthroline; pat = 9-(1,10-Phenanthrolin-2-yl)acenaphtho[1,2-*e*][1,2,4]triazine), 1180
Chao, H., *Ji, L.-N.*, *Liu, Y.-J.*, *Yao, J.-H.*, *Li, H.*, *Yuan, Y.-X.*, Synthesis, Characterization, and DNA Interaction Studies of the Ruthenium(II) Complexes $[Ru(bpy)_2(ipbp)]^{2+}$ and $[Ru(ipbp)(phen)_2]^{2+}$ (ipbp = 3-(1*H*-Imidazo[4,5-*f*][1,10]phenanthrolin-2-yl)-4*H*-1-benzopyran-2-one; bpy = 2,2′-Bipyridine; phen = 1,10-Phenanthroline), 3119
Chapuis, C., *Hagemann, H.*, *Dulak, M.*, *Wesolowski, T. A.*, *Jurczak, J.*, Comparative Infrared, *Raman*, and Natural-Bond-Orbital Analyses of *King*'s Sultam, 1748
Charoenchai, P., see *Kittakoop, P.*, 175
Chattopadhyaya, J., see *Földesi, A.*, 742
Chen, C.-H., see *Lee, S.-S.*, 167
Chen, C. X., *Hua, Y.*, *Han, L. Da*, Six Novel 5α-Adynerin-Type Cardenolides from *Parepigynum funingense*, 516
Chen, D., *Chen, M.*, *Liao, Z.*, Four New Dibenzocyclooctene Lignans from *Kadsura renchangiana*, 1368
Chen, D., *Lee, K.-H.*, *Ding, P.*, *Bastow, K. F.*, *Nyarko, A. K.*, *Wang, X.*, Cytotoxic Isoprenylated Flavonoids from the Roots of *Sophora flavescens*, 2574
Chen, F., see *Pan, Y.*, 2378
Chen, I-L., see *Wang, T.-C.*, 983
Chen, I.-S., *Lee, F.-P.*, *Chen, Y.-C.*, *Chen, J.-J.*, *Tsai, I.-L.*, Cyclobutanoid Amides from *Piper arborescens*, 463
Chen, I.-S., *Chen, Y.-C.*, *Cheng, M.-J.*, *Lee, S.-J.*, *Dixit, A. K.*, *Ishikawa, T.*, *Tsai, I.-L.*, Coumarinolignans from the Root of Formosan *Antidesma pentandrum* var. *barbatum*, 2805
Chen, J.-J., see *Chen, I.-S.*, 463
Chen, J.-J., see *Zhou, J.*, 845
Chen, M., see *Chen, D.*, 1368
Chen, X.-M., see *Morsali, A.*, 3050
Chen, Y.-C., see *Chen, I.-S.*, 463
Chen, Y.-C., see *Chen, I.-S.*, 2805
Chen, Y.-T., see *Bi, Y.-M.*, 2890
Chen, Z.-W., see *Zhang, H.-Y.*, 1515
Cheng, C. H. K., see *Zhao, Y.*, 1832
Cheng, M.-J., see *Chen, I.-S.*, 2805
Chernova, A. V., see *Katsyuba, S. A.*, 2556
Chien, S.-C., see *Kuo, Y.-H.*, 554
Chiu, H.-F., see *Huang, H.-S.*, 999
Chlupacova, M., see *Gütschow, M.*, 2597
Choi, C.-F., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Choo, Y.-M., see *Kam, T.-S.*, 366
Choo, Y.-M., see *Kam, T.-S.*, 991
Chou, G.-X., see *Wang, Z.-T.*, 394
Choudhary, M. I., see *Ahmad, V. U.*, 67
Choudhary, M. I., see *Malik, A.*, 416
Choudhary, M. I., *Atta-ur-Rahman*, *Zaheer-ul-Haq*, *Feroz, F.*, *Khalid, A.*, *Nawaz, S. A.*, *Khan, M. R.*, New Cholinesterase-Inhibiting Steroidal Alkaloids from *Sarcococca saligna*, 439
Choudhary, M. I., see *Ahmad, V. U.*, 682
Choudhary, M. I., *Devkota, K. P.*, *Nawaz, S. A.*, *Shaheen, F.*, *Atta-ur-Rahman*, Cholinesterase-Inhibiting New Steroidal Alkaloids from *Sarcococca hookeriana* of Nepalese Origin, 1099
Choudhary, M. I., see *Malik, A.*, 2050
Choudhary, M. I., *Musharraf, S. G.*, *Sami, A.*, *Atta-ur-Rahman*, Microbial Transformation of Sesquiterpenes, (−)-*Ambrox*® and (+)-Sclareolide, 2685
Chow, Y. L., see *Itoh, K.*, 292
Christen, M., see *Vasella, A.*, 3004
Chuman, H., see *Liu, X.*, 2866
Cimino, G., see *Guo, Y.-W.*, 2341
Cimino, G., see *Guo, Y.-W.*, 2919
Classen, J., see *Mazzotti, M.*, 1917
Coelho, P. J., *Salvador, M. A.*, *Burrows, H. D.*, *Oliveira, M. M.*, *Carvalho, L. M.*, Studies under Continuous Irradiation of Photochromic Spiro[fluorenopyran-thioxanthenes], 1400
Costa, P. J., see *Delgado, R.*, 2613
Costa, S., see *Cervellati, R.*, 133
Crawford, P. W., *Lawson, K.*, *Gross, J.*, Electrochemistry and Spectroscopy of Sulfate Complexes of (Tetraphenylporphyrinato)manganese, 120
Crespo, O., see *Cano, M.*, 2057
Csupor, D., see *Hohmann, J.*, 2125
Cuenca, A., see *Fehr, C.*, 1737
Cui, X., see *Delgado, R.*, 2613
Cukrowski, I., *Zhang, J. M.*, *van Aswegen, A.*, Voltammetry as a Virtual Potentiometric Sensor in Modelling of a Metal/Ligand System and Refinement of Stability Constants. Part 2. Differential-Pulse- and Sampled-Current-Polarographic and Virtual Free-Metal-Ion Potentiometric

Study of a Bismuth(III)/Picolinic Acid/Hydroxide System, 2135

Da Silva, N., see *Moulines, J.*, 2695
Dántola, M. L., see *Thomas, A. H.*, *Capparelli, A. L.*, 349
Darnaedi, D., see *Ito, T.*, 479
Darnaedi, D., see *Hesse, M.*, *Inada, A.*, 1411
Daştan, A., see *Fabris, F.*, *Balci, M.*, 2364
Davit, P., see *Vincenti, M.*, 370
Day, S.-H., see *Lin, C.-N.*, 2723
De Almeida, W. B., *Alcântara, A. F. De C.*, *Vaz, M. G. F.*, *Stumpf, H. O.*, *Piló-Veloso, D.*, NMR Conformational Analysis and Theoretical Calculations for 2-Aryl- 1,3-dihydroxy-4,4,5,5-tetramethylimidazolidines, 425
de la Fuente, G., see *Gavín, J. A.*, 2110
de la Torre, B. G., see *Eritja, R.*, 2727
De Lucchi, O., see *Fabris, F.*, *Balci, M.*, 2364
de Oliveira, R. A., see *Carazza, F.*, 1825
De Ridder, D. J. A., *Goubitz, K.*, *Brodski, V.*, *Peschar, R.*, *Schenk, H.*, Crystal Structure of Melaminium Orthophosphate from High-Resolution Synchrotron Powder-Diffraction Data, 1894
de Saint Laumer, J.-Y., see *Winter, B. M.*, 1767
De Salve, I., see *Marini Bettolo, R.*, 2120
Dean, D. C., see *Ho, J. Z.*, 674
Degli Esposti, A., see *Marconi, G.*, 2368
Delaude, C., see *Lacaille-Dubois, M.-A.*, 340
Delgado, R., *Cui, X.*, *Calhorda, M. J.*, *Costa, P. J.*, *Drew, M. G. B.*, *Félix, V.*, Structure, Characterization, and Metal-Complexation Properties of a New Tetraazamacrocycle Containing Two Phenolic Pendant Arms, 2613
Deli, J., see *Pfander, H.*, *Tóth, G.*, 11
Deli, J., see *Molnár, P.*, 2159
Deli, J., see *Molnár, P.*, 2169
Demertzis, M. A., see *Kovala-Demertzi, D.*, 1940
Demir, A. S., *Sesenoglu, Ö.*, *Ülkü, D.*, *Arici, C.*, Enantioselective Synthesis of 2-(2-Arylcyclopropyl)glycines: Conformationally Restricted Homophenylalanine Analogs, 106
Demiriz, Ş., see *Kılıç, Z.*, 2088
Deng, Q.-Y., see *Cai, J.*, 1377
Devillers, I., see *Togni, A.*, 2706
Devkota, K. P., see *Choudhary, M. I.*, 1099
Diederich, F., *Azov, V. A.*, *Jaun, B.*, NMR Investigations into the *Vase-Kite* Conformational Switching of Resorcin[4]arene Cavitands, 449
Diederich, F., *Utesch, N. F.*, *Boudon, C.*, *Gisselbrecht, J.-P.*, *Gross, M.*, Solid-Phase Synthesis of Oligo(triacetylene)s and Oligo(phenylenetriacetylene)s Employing *Sonogashira* and *Cadiot–Chodkiewicz*-Type Cross-Coupling Reactions, 698
Diederich, F., *Mitzel, F.*, *Boudon, C.*, *Gisselbrecht, J.-P.*, *Seiler, P.*, *Gross, M.*, Donor-Substituted Perethynylated Dehydroannulenes and Radiaannulenes: Acetylenic Carbon Sheets Featuring Intense Intramolecular Charge Transfer, 1130
Diederich, F., *Klebe, G.*, *Meyer, E. A.*, *Furler, M.*, *Brenk, R.*, Synthesis and *In Vitro* Evaluation of 2-Aminoquinazolin-4(3*H*)-one-Based Inhibitors for tRNA-Guanine Transglycosylase (TGT), 1333
Diederich, F., *Banner, D. W.*, *Schärer, K.*, *Morgenthaler, M.*, *Seiler, P.*, *Tschopp, T.*, *Obst-Sander, U.*, Enantiomerically Pure Thrombin Inhibitors for Exploring the Molecular-Recognition Features of the Oxyanion Hole, 2517
Diederich, F., *Joester, D.*, *Gramlich, V.*, Amphiphilic Dendrimers with Heteroleptic Bis([2,2′:6′,2″]terpyridine)-Ruthenium(II) Cores, 2896
Diederich, F., *Auffrant, A.*, *Boudon, C.*, *Gisselbrecht, J.-P.*, *Gross, M.*, Synthesis of 1,4-Diethynyl- and 1,1,4,4-Tetraethynylbutatrienes, 3085
Ding, L.-S., see *Peng, S.-L.*, 598
Ding, P., see *Chen, D.*, *Lee, K.-H.*, 2574
Dinya, Z., see *Földesi, A.*, 742
Dixit, A. K., see *Chen, I.-S.*, 2805
Dokorou, V., see *Kovala-Demertzi, D.*, 1940
Domagała, M., see *Mlostoń, G.*, *Heimgartner, H.*, 496
Dong, Z.-J., see *Liu, J.-K.*, 1025
Dotta, P., see *Pregosin, P. S.*, *Albinati, A.*, 272
Dou, J., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Drew, M. G. B., see *Delgado, R.*, 2613
Du, Z.-Z., see *Shen, Y.-M.*, 758
Dulak, M., see *Chapuis, C.*, 1748
Dyson, P. J., see *Katsyuba, S. A.*, 2556

Eichenberger, J.-C., see *Snowden, R. L.*, 1711
Eissen, M., *Mazur, R.*, *Quebbemann, H.-G.*, *Pennemann, K.-H.*, Atom Economy and Yield of Synthesis Sequences, 524
Elbandy, M., see *Lacaille-Dubois, M.-A.*, 340
Encinas, M. V., *Bueno, C.*, *Guerrero, J.*, Spectroscopic Properties of 4-Pyridoxic Acid as a Function of pH and Solvent, 940
Engels, J. W., *Jahn-Hofmann, K.*, Efficient Solid-phase Synthesis of Cleavable Oligodeoxynucleotides Based on a Novel Strategy for the Synthesis of 5′-*S*-(4,4′-Dimethoxytrityl)-2′-deoxy-5′-thionucleoside Phosphoramidites, 2812
Eppacher, S., see *Vasella, A.*, 2926
Eppacher, S., see *Vasella, A.*, 2969
Eppacher, S., see *Vasella, A.*, 3004
Erdélyi, M., see *Arvidsson, P. I.*, 2735
Eritja, R., *Aviño, A.*, *Grimau, M. G.*, *Frieden, M.*, Synthesis and Triple-Helix-Stabilization Proper-

ties of Branched Oligonucleotides Carrying 8-Aminoadenine Moieties, 303
Eritja, R., *Murphy, D.*, *Redmond, G.*, *de la Torre, B. G.*, Hybridization and Melting Behavior of Peptide Nucleic Acid (PNA) Oligonucleotide Chimeras Conjugated to Gold Nanoparticles, 2727
Erra-Balsells, R., see *Thomas, A. H.*, *Capparelli, A. L.*, 349
Erra-Balsells, R., *Ponce, M. A.*, *Bruttomesso, A. C.*, *Gros, E. G.*, Photooxygenation of Pregnanes, 2987
Eugster, C. H., *Linden, A.*, *Bürgi, B.*, Confirmation of the Structures of Lutein and Zeaxanthin, 1254
Eugster, C. H., see *Rüedi, P.*, 2346
Ezell, E. F., see *Lenz, G. R.*, *Margaretha, P.*, 690

Fabian, W. M. F., see *Uray, G.*, 215
Fabris, F., *Balci, M.*, *De Lucchi, O.*, *Daştan, A.*, *Altundaş, A.*, Cyclotrimerization of 'Oxabenzonorbornadiene': Synthesis of *syn*- and *anti*-5,6,11,12,17,18-Hexahydro-5,18:6,11:12,17-triepoxytrinaphthylene, 2364
Faizi, S., *Naz, A.*, Palmitoleate (=(9*Z*)-Hexadec-9-enoate) Esters of Oleanane Triterpenoids from the Golden Flowers of *Tagetes erecta:* Isolation and Autoxidation Products, 46
Fan, C.-Q., see *Yue, J.-M.*, 1446
Farooq, U., see *Ahmad, V. U.*, 67
Farooq, U., see *Ahmad, V. U.*, 682
Farris, I., *Giersch, W.*, Methyl Homologues of Methyl Jasmonate and Methyl Dihydrojasmonate (*Hedione*®) from Sorbyl Alcohol, 1601
Farris, I., see *Fehr, C.*, 1737
Fatima, N., see *Ahmad, V. U.*, 67
Fehr, C., *Galindo, J.*, *Farris, I.*, *Cuenca, A.*, Efficient Synthesis of (−)-(*R*)-Muscone by Enantioselective Protonation, 1737
Félix, V., see *Delgado, R.*, 2613
Feroz, F., see *Atta-ur-Rahman*, *Choudhary, M. I.*, 439
Findeisen, M., see *Welzel, P.*, 1794
Findeisen, M., see *Welzel, P.*, 1807
Fischer, P., see *Laschat, S.*, 1927
Földesi, A., *Kundu, M. K.*, *Dinya, Z.*, *Chattopadhyaya, J.*, Synthesis of [2′-^{2}H$_{1}$]-Ribonucleosides, 742
Forgo, P., see *Hohmann, J.*, 2125
Forte, C., see *Pampaloni, G.*, 781
Francis, J. A., see *Nair, M. G.*, 317
Frank, C. G., see *Vasella, A.*, 3106
Frantz, R., see *Togni, A.*, 2706
Fráter, G., *Müller, U.*, *Kraft, P.*, On the Scope of a *Prins*-Type Cyclization of Oxonium Ions, 2750
Fredj, A. B., *Bagieu-Beucher, M.*, *Rejeb, S. B.*, *Lakhdar, Z. B.*, Crystal Structure of 3,4,5,6-Tetrahydrophthalic Anhydride at 150 K, 1527
Frieden, M., see *Eritja, R.*, 303
Fronza, G., see *Brenna, E.*, 765
Fruit, C., *Müller, P.*, Intramolecular Asymmetric Amidations of Sulfonamides and Sulfamates Catalyzed by Chiral Dirhodium(II) Complexes, 1607
Fu, C., see *Heimgartner, H.*, 2296
Fuganti, C., see *Brenna, E.*, 765
Fuganti, C., see *Serra, S.*, 2100
Furegati, S., see *Rüedi, P.*, 2629
Furler, M., see *Diederich, F.*, *Klebe, G.*, 1333
Furrow, S. D., see *Cervellati, R.*, 133
Furrow, S. D., see *Cervellati, R.*, 735

Gaidi, G., see *Lacaille-Dubois, M.-A.*, 1158
Galani, A., see *Kovala-Demertzi, D.*, 1940
Galindo, J., see *Fehr, C.*, 1737
Ganci, W., see *Rüedi, P.*, 2629
Gao, J.-M., *Zhang, A.-L.*, *Zhang, C.-L.*, *Liu, J.-K.*, Paxillamide: a Novel Phytosphingosine Derivative from the Fruiting Bodies of *Paxillus panuoides*, 1483
Gao, Y.-D., see *Ho, J. Z.*, 674
Garbe, L.-A., *Tressl, R.*, Metabolism of Deuterated *threo*-Dihydroxy Fatty Acids in *Saccharomyces cerevisiae:* Enantioselective Formation and Characterization of Hydroxylactones and γ-Lactones, 180
Gatti, F. G., see *Brenna, E.*, 765
Gavín, J. A., *Alva, A.*, *Grandez, M.*, *Madinaveitia, A.*, *de la Fuente, G.*, Seven New Norditerpenoid Alkaloids from Spanish *Consolida orientalis*, 2110
Ge, Q., see *Zhao, Y.*, 1832
George, T. G., see *Vasella, A.*, 1287
Gerber-Lemaire, S., *Popowycz, F.*, *Schütz, C.*, *Vogel, P.*, Syntheses and Glycosidase Inhibitory Activities of 2-(Aminomethyl)-5-(hydroxymethyl)pyrrolidine-3,4-diol Derivatives, 800
Ghiglione, N., see *Vincenti, M.*, 370
Giegrich, H., see *Pfleiderer, W.*, 620
Giersch, W., *Farris, I.*, Methyl Homologues of Methyl Jasmonate and Methyl Dihydrojasmonate (*Hedione*®) from Sorbyl Alcohol, 1601
Giersch, W., see *Naef, F.*, 1697
Giersch, W., *Naef, F.*, Unsymmetrical Unsaturated Ketones from Lactones and Carboxylic Acids in One Step, 1704
Giesa, S., see *Welzel, P.*, 1794
Giesa, S., see *Welzel, P.*, 1807
Giraud, S., see *Vogel, P.*, 1048
Gisselbrecht, J.-P., see *Diederich, F.*, 698
Gisselbrecht, J.-P., see *Diederich, F.*, 1130
Gisselbrecht, J.-P., see *Diederich, F.*, 3085

Glaçon, V., see *Seela, F.*, 1239
Glättli, A., see *van Gunsteren, W. F.*, 2487
Glock, R., see *Schank, K.*, 869
Gorla, F., see *Rüedi, P.*, 2629
Gossauer, A., *Zhu, X.-F.*, *Nydegger, F.*, Stereospecific Synthesis of Carbanucleotides Designed for Antisense Methodology, 2245
Goubitz, K., see *De Ridder, D. J. A.*, 1894
Gramlich, V., see *Mazzotti, M.*, 279
Gramlich, V., see *Diederich, F.*, 2896
Grandez, M., see *Gavín, J. A.*, 2110
Grandinetti, F., *Borocci, S.*, *Bronzolino, N.*, FN^+Cl Ions from Ionized F_2NCl: a Computational Investigation on the Structure and Reactivity toward H_2O, 1467
Green, R. D., *Steiner, U. E.*, *Wöll, D.*, *Walbert, S.*, *Stengele, K.-P.*, *Albert, T. J.*, *Richmond, T.*, *Norton, J.*, *Singer, M.*, *Pfleiderer, W.*, Triplet-Sensitized Photodeprotection of Oligonucleotides in Solution and on Microarray Chips, 28
Grimau, M. G., see *Eritja, R.*, 303
Gros, E. G., see *Erra-Balsells, R.*, 2987
Gross, J., see *Crawford, P. W.*, 120
Gross, M., see *Diederich, F.*, 698
Gross, M., see *Diederich, F.*, 1130
Gross, M., see *Diederich, F.*, 3085
Gryko, D., see *Jurczak, J.*, 156
Gryko, D. T., see *Jurczak, J.*, 156
Gschwendner, K., see *Märkl, G.*, 825
Gu, L.-C., see *Wu, Y.-C.*, 57
Gu, T., see *Nierengarten, J.-F.*, *Hadziioannou, G.*, 2948
Guénard, D., see *Zhao, Y.*, 1832
Guéritte, F., see *Zhao, Y.*, 1832
Guerrero, J., see *Encinas, M. V.*, 940
Guerrini, A., see *Marconi, G.*, 2368
Gulzar, T., see *Siddiqui, B. S.*, 660
Güngör, F. S., see *Anaç, O.*, 408
Guo, Y.-W., see *Wang, Z.-T.*, 394
Guo, Y.-W., *Zhang, W.*, *Mollo, E.*, *Cimino, G.*, Junceellonoids A and B, Two New Briarane Diterpenoids from the Chinese Gorgonian *Junceella fragilis* RIDLEY, 2341
Guo, Y.-W., *Wang, J.-D.*, Agallochaols A and B, Two New Diterpenes from the Chinese Mangrove *Excoecaria agallocha* L., 2829
Guo, Y.-W., *Zhang, W.*, *Mollo, E.*, *Cimino, G.*, Menverins A–D, New Highly Oxygenated Guaiane Lactones from Hainan Gorgonian *Menella verrucosa* (BRUNDIN), 2919
Gütschow, M., *Löser, R.*, *Chlupacova, M.*, *Marecek, A.*, *Opletalova, V.*, Synthetic Studies towards the Preparation of 2-Benzyl-2- hydroxybenzofuran-3(2*H*)-one, the Prototype of Naturally Occurring Hydrated Auronols, 2597
Haddad, M., see *Lacaille-Dubois, M.-A.*, 73
Haddad, M., see *Lacaille-Dubois, M.-A.*, 1228
Hadziioannou, G., *Nierengarten, J.-F.*, *Gu, T.*, *Tsamouras, D.*, *Krasnikov, V.*, A New Iterative Approach for the Synthesis of Oligo(phenyleneethynediyl) Derivatives and Its Application for the Preparation of Fullerene–Oligo(phenyleneethynediyl) Conjugates as Active Photovoltaic Materials, 2948
Hagemann, H., see *Chapuis, C.*, 1748
Han, L. Da, see *Chen, C. X.*, 516
Han, Q.-B., see *Sun, H.-D.*, 1007
Han, Q.-B., see *Sun, H.-D.*, 1119
Hanabusa, K., see *Suzuki, M.*, 1
Häner, R., *Ackermann, D.*, Nonnucleosidic Base Surrogates: The Effect of 1,2-Disubstituted Phenanthrenes on DNA Duplex Stability, 2790
Hansen, H.-J., see *Rüedi, G.*, 1628
Hansen, H.-J., see *Rüedi, G.*, 1968
Hansen, H.-J., see *Rüedi, G.*, 1990
Hao, X.-J., see *Shen, Y.-M.*, 758
Harada, H., see *Mimaki, Y.*, 851
Haraguchi, M., see *Mimaki, Y.*, 851
Hartung, C., see *Schulze, B.*, 376
He, H., *Yang, H. Y.*, *Luckman, S. W.*, *Bernan, V. S.*, *Tsai, G.*, *Roll, D. M.*, *Carter, G. T.*, Echinosporamicin, a New Antibiotic Produced by *Micromonospora echinospora* ssp. *echinospora*, *LL*-P175, 1385
He, H.-P., see *Shen, Y.-M.*, 758
Heimgartner, H., *Mlostoń, G.*, *Urbaniak, K.*, *Szymański, R.*, *Romański, J.*, *Domagała, M.*, *Linden, A.*, New Studies on [2+3] Cycloadditions of Thermally Generated *N*-Isopropyl- and *N*-(4-Methoxyphenyl)-Substituted Azomethine Ylides, 496
Heimgartner, H., *Mlostoń, G.*, *Majchrzak, A.*, *Linden, A.*, Reactions of Sulfanyl Chlorides with Thiocamphor and Thiofenchone: *Wagner–Meerwein* Rearrangement of an Intermediate Thiocarbonylium Ion, 790
Heimgartner, H., *Atanassov, P. K.*, *Linden, A.*, Derivatives from Isoselenocyanates: Synthesis of 2-Phenyl-6*H*-[5,1,3]benzoselenadiazocine, 1452
Heimgartner, H., *Atanassov, P. K.*, *Linden, A.*, Synthesis of 4-(Phenylamino)quinazoline-2(1*H*)-selones and Diselenides from Isoselenocyanates: *Dimroth* Rearrangement of an Intermediate, 1873
Heimgartner, H., *Fu, C.*, *Linden, A.*, Regio- and Stereoselective 1,3-Oxathiolane Formation in the Reaction of Thiolactones with Optically Active Oxiranes, 2296
Heimgartner, H., *Mekhael, M. K. G.*, *Bienz, S.*, *Linden, A.*, Azirine/Oxindole Ring Enlargement *via* Amidinium Intermediates, 2385

Heimgartner, H., *Hilty, F. M.*, *Brun, K. A.*, A New 2*H*-Azirin-3-amine as a Synthon for α-Methyl Glutamate, 2539
Heimgartner, H., *Jeremic, T.*, *Linden, A.*, Synthesis of Cyclohexapeptides Containing Pro and Aib Residues, 3056
Hennig, L., see *Welzel, P.*, 1794
Hennig, L., see *Welzel, P.*, 1807
Heras, J. V., see *Cano, M.*, 250
Heras, J. V., see *Cano, M.*, 2057
Hesse, M., *Inada, A.*, *Tzouros, M.*, *Bigler, L.*, *Bienz, S.*, *Murata, H.*, *Inatomi, Y.*, *Nakanishi, T.*, *Darnaedi, D.*, Two New Spermidine Alkaloids from *Chisocheton weinlandii*, 1411
Hider, R. C., see *Koppenol, W. H.*, 3021
Hilty, F. M., see *Heimgartner, H.*, 2539
Ho, J. Z., *Braun, M. P.*, *Subramanian, R.*, *Gao, Y.-D.*, *Dean, D. C.*, *Melillo, D. G.*, Synthesis of ^{13}C-Labeled Pyrazinone Thrombin Inhibitors and Elucidation of Metabolic Activation Pathways, 674
Ho, T.-L., *Kuzakov, E. V.*, A New Approach to Nicotine: Symmetry Consideration for Synthesis Design, 2712
Hoffmann, R. W., *Breitfelder, S.*, *Schuemacher, A. C.*, *Rölle, T.*, *Kikuchi, M.*, Synthesis of Pederic Acid and Related Model Studies, 1202
Hoffmann, R. W., *Rölle, T.*, Model Studies towards the Synthesis of the Right-Hand Part of Pederin, 1214
Hohmann, J., *Csupor, D.*, *Forgo, P.*, *Máthé, I.*, Acovulparine, a New Norditerpene Alkaloid from *Aconitum vulparia*, 2125
Hökelek, T., see *Kılıç, Z.*, 2088
Holloway, P., see *Ata, A.*, 1090
Hölscher, B., *Pickenhagen, W.*, *Braun, N. A.*, *Weber, B.*, *Kappey, C.-H.*, *Meier, M.*, Enantioselectivity in Odor Perception. Synthesis and Olfactory Properties of the New Tricyclic Sandalwood Odorant *Fleursandol*®, 1666
Holt, D., see *Ata, A.*, 1090
Höner, K., see *Cervellati, R.*, 133
Höner, K., see *Cervellati, R.*, 735
Hong, X.-L., see *Chao, H.*, *Zheng, K.-C.*, *Ji, L.-N.*, 1180
Horvath, T., see *Rüedi, P.*, 2346
Hoshikawa, M., see *Kato, T.*, 197
Hoshikawa, M., see *Kato, T.*, 925
Hsieh, P.-W., see *Wu, Y.-C.*, 57
Hu, G., see *Vasella, A.*, 2405
Hu, G., see *Vasella, A.*, 2434
Hu, J., see *Wei, H.-X.*, *Paré, P. W.*, 2354
Hu, J., see *Wei, H.-X.*, *Paré, P. W.*, 2359
Hu, Z.-B., see *Wang, Z.-T.*, 394
Hua, Y., see *Chen, C. X.*, 516
Huang, H.-S., *Chiu, H.-F.*, *Yeh, P.-F.*, *Yuan, C.-L.*, Structure-Based Design and Synthesis of Regioisomeric Disubstituted Aminoanthraquinone Derivatives as Potential Anticancer Agents, 999
Huang, S.-X., see *Peng, S.-L.*, 598
Huang, W.-J., see *Lee, S.-S.*, 167
Huang, Z.-L., see *Cai, J.*, 1377
Huber, M., see *Mazzotti, M.*, 279
Hug, W., *Zuber, G.*, Computational Interpretation of Vibrational Optical Activity: The ROA Spectra of (4*S*)-4-Methylisochromane and the (4*S*)-Isomers of *Galaxolide*®, 2208
Huisgen, R., *Langhals, E.*, *Polborn, K.*, *Karaghiosoff, K.*, Cyclic Seven-Membered Ketene Imines from Hindered 'Thiocarbonyl Ylides' and 2,3-Bis(trifluoromethyl)fumaronitrile: Properties and Surprising Reactions, 1426
Hussain, J., see *Ahmad, V. U.*, 682

Ibrahim, H., see *Togni, A.*, 605
Iinuma, M., see *Ito, T.*, 479
Inada, A., *Hesse, M.*, *Tzouros, M.*, *Bigler, L.*, *Bienz, S.*, *Murata, H.*, *Inatomi, Y.*, *Nakanishi, T.*, *Darnaedi, D.*, Two New Spermidine Alkaloids from *Chisocheton weinlandii*, 1411
Inatomi, Y., see *Hesse, M.*, *Inada, A.*, 1411
Iqbal, K., see *Malik, A.*, 416
Iqbal, K., see *Malik, A.*, 2050
Isaka, M., *Vongvilai, P.*, *Kittakoop, P.*, *Srikitikulchai, P.*, *Kongsaeree, P.*, *Prabpai, S.*, *Thebtaranonth, Y.*, Isolation and Structure Elucidation of Enniatins L, M_1, M_2, and N: Novel Hydroxy Analogs, 2066
Ishida, T., see *Kamigauchi, M.*, 264
Ishikawa, T., see *Chen, I.-S.*, 2805
Isshiki, Y., see *Vasella, A.*, 1287
Ito, T., *Tanaka, T.*, *Iinuma, M.*, *Nakaya, K.-i.*, *Takahashi, Y.*, *Sawa, R.*, *Murata, J.*, *Darnaedi, D.*, Two New Resveratrol (=5-[(1*E*)-2-(4-Hydroxyphenyl)ethenyl]benzene-1,3-diol) Tetramers with a Tetrahydrofuran Ring from *Dipterocarpus grandiflorus*, 479
Itoh, K., *Okazaki, K.*, *Chow, Y. L.*, Photocycloaddition of Some Difluoro(aminoenonato)boron Complexes with Arylalkenes, 292
Itokawa, H., see *Shirota, O.*, 1536
Iwasa, K., see *Kamigauchi, M.*, 264

Jahn-Hofmann, K., see *Engels, J. W.*, 2812
Jain, S., see *Jassbi, A. R.*, 820
Jasinski, J. P., see *Kovala-Demertzi, D.*, 1940
Jasoni, R. L., see *Wei, H.-X.*, *Paré, P. W.*, 2354
Jasoni, R. L., see *Wei, H.-X.*, *Paré, P. W.*, 2359
Jassbi, A. R., *Singh, P.*, *Jain, S.*, *Tahara, S.*, Novel Naphthoquinones from *Heterophragma adenophyllum*, 820

Jaun, B., see *Diederich, F.*, 449
Jawalekar, A., see *Seela, F.*, 536
Jayaprakasam, B., see *Nair, M. G.*, 317
Jayatilake, G. S., see *Ata, A.*, 1090
Jeannerat, D., see *Matile, S.*, 2181
Jeannerat, D., *Ronan, D.*, *Baudry, Y.*, *Pinto, A.*, *Saulnier, J.-P.*, *Matile, S.*, NMR Characterization of Complex *p*-Oligophenyl Scaffolds by Means of Aliasing Techniques to Obtain Resolution-Enhanced Two-Dimensional Spectra, 2190
Jeremic, T., see *Heimgartner, H.*, 3056
Jessen, C. H., see *Pedersen, E. B.*, 2465
Ji, L.-N., *Chao, H.*, *Zheng, K.-C.*, *Hong, X.-L.*, *Lin, L.-J.*, *Li, H.*, *Wang, X.-L.*, *Yun, F.-C.*, Synthesis, Characterization, and DNA-Binding Properties of the Ruthenium(II) Complexes [Ru(dipn)(dptp)]$(ClO_4)_2$ and [Ru(dipn)(pat)]$(ClO_4)_2$ (dipn = *N*-(3-Aminopropyl)propane-1,3-diamine; dptp = 2-(5,6-Diphenyl-1,2,4-triazin-3-yl)-1,10-phenanthroline; pat = 9-(1,10-Phenanthrolin-2-yl)acenaphtho[1,2-*e*][1,2,4]triazine), 1180
Ji, L.-N., *Chao, H.*, *Liu, Y.-J.*, *Yao, J.-H.*, *Li, H.*, *Yuan, Y.-X.*, Synthesis, Characterization, and DNA Interaction Studies of the Ruthenium(II) Complexes $[Ru(bpy)_2(ipbp)]^{2+}$ and $[Ru(ipbp)(phen)_2]^{2+}$ (ipbp = 3-(1*H*-Imidazo[4,5-*f*][1,10]phenanthrolin-2-yl)-4*H*-1-benzopyran-2-one; bpy = 2,2′-Bipyridine; phen = 1,10-Phenanthroline), 3119
Ji, R., *Yang, Y.*, *Liu, J.*, An Effective and Convenient Method for the Preparation of *KAD-1229*, 1935
Jia, W., *Zhao, A.-H.*, *Zhang, Y.*, *Xu, Z.-H.*, *Liu, J.-W.*, Immunosuppressive *ent*-Kaurene Diterpenoids from *Isodon serra*, 3160
Jiang, Hao, see *Zhao, Y.*, 1832
Jiang, Hualiang, see *Zhao, Y.*, 1832
Jiang, J., *Ma, C.*, *Ng, D. K. P.*, *Bian, Y.*, *Wang, R.*, *Wang, D.*, *Zhu, P.*, *Li, R.*, *Dou, J.*, *Liu, W.*, *Choi, C.-F.*, *Chan, H.-S.*, Synthesis, Structure, and Spectroscopic and Electrochemical Properties of Heteroleptic Bis(phthalocyaninato) Rare Earth Complexes with a C_4 Symmetry, 2581
Joester, D., see *Diederich, F.*, 2896
Josien-Lefebvre, D., see *Seebach, D.*, 3131
Juaristi, E., *Castellanos, E.*, *Reyes-Rangel, G.*, Diastereoselective Electrophilic Amination of Chiral 1-Benzoyl-2,3,5,6-tetrahydro-3-methyl-2-(1-methylethyl)pyrimidin-4(1*H*)-one for the Asymmetric Syntheses of α-Substituted α,β-Diaminopropanoic Acids, 1016
Jurczak, J., *Gryko, D.*, *Gryko, D. T.*, *Sierzputowska-Gracz, H.*, *Piątek, P.*, Factors Influencing the Course of the Macrocyclization of α,ω-Diamines with Esters of α,ω-Dicarboxylic Acids, 156
Jurczak, J., *Kroszczyński, W.*, *Olszewska, E.*, *Sałański, P.*, Effective High-Pressure Cleavage of Sterically Hindered Steroid Esters, 1488
Jurczak, J., *Kudyba, I.*, *Raczko, J.*, Asymmetric Reaction of Simple Nitro Compounds with Chiral 1,3-Oxazolidin-2-ones, 1724
Jurczak, J., see *Chapuis, C.*, 1748
Juza, M., see *Mazzotti, M.*, 1917

Kahveci, Ç., see *Anaç, O.*, 408
Kam, T.-S., *Choo, Y.-M.*, Angustilodine, an Unusual Pentacyclic Indole Alkaloid from *Alstonia*, 366
Kam, T.-S., *Choo, Y.-M.*, Kopsifolines A–F: a New Structural Class of Monoterpenoid Indole Alkaloids from *Kopsia*, 991
Kamigauchi, M., *Kanbara, N.*, *Sugiura, M.*, *Iwasa, K.*, *Ohishi, H.*, *Ishida, T.*, Berberine/γ-Cyclodextrin Inclusion Structure Studied by ^{1}H-NMR Spectroscopy and Molecular-Dynamics Calculations, 264
Kanbara, N., see *Kamigauchi, M.*, 264
Kapferer, P., see *Vasella, A.*, 2764
Kappey, C.-H., see *Hölscher, B.*, *Pickenhagen, W.*, 1666
Karaghiosoff, K., see *Huisgen, R.*, 1426
Kardar, M. N., see *Siddiqui, B. S.*, 1194
Kato, T., *Tanaka, M.*, *Takagi, S.-s.*, *Nakanishi, K.*, *Hoshikawa, M.*, Synthesis of (±)-Kempa-6,8-dien-3-ol (= (2a*RS*,3*SR*,4a*SR*,7*RS*,7a*SR*,10b*SR*,10c*SR*)-2,2a,3,4,4a,5,6,7,7a,8,10b,10c-Dodecahydro-2a,7,10,10c-tetramethylnaphth[2,18-*cde*]azulen-3-ol), 197
Kato, T., *Hoshikawa, M.*, Synthesis of (±)-Trinervitadiene-2,3-diol, 925
Katsyuba, S. A., *Dyson, P. J.*, *Vandyukova, E. E.*, *Chernova, A. V.*, *Vidiš, A.*, Molecular Structure, Vibrational Spectra, and Hydrogen Bonding of the Ionic Liquid 1-Ethyl-3-methyl-1*H*-imidazolium Tetrafluoroborate, 2556
Khalid, A., see *Atta-ur-Rahman*, *Choudhary, M. I.*, 439
Khan, M. R., see *Atta-ur-Rahman*, *Choudhary, M. I.*, 439
Khan, S., see *Siddiqui, B. S.*, 1194
Khan, S. N., see *Malik, A.*, 416
Khan, S. N., see *Malik, A.*, 2050
Kikuchi, M., see *Hoffmann, R. W.*, 1202
Kılıç, Z., *Bilge, S.*, *Natsagdorj, A.*, *Demiriz, Ş.*, *Çaylak, N.*, *Hökelek, T.*, Phosphorus-Nitrogen Compounds: Novel Spirocyclic Phosphazene Derivatives. Structure of 3,3″-Propane-1,3-diylbis[4′,4′,6′,6′-tetrachloro-3,4-dihydrospiro[1,3,2-benzoxazaphosphorine-2,2′λ^5-[4λ^5,6λ^5][1,3,5,2,4,6]-triazatriphosphorine]], 2088
Kimura, M., see *Suzuki, M.*, 1
Kiricsi, I., see *Onyestyák, G.*, 1508

Kırmızıbekmez, H., see *Çalış, İ.*, 611
Kırmızıbekmez, H., see *Çalış, İ.*, 1172
Kissner, R., see *Koppenol, W. H.*, 3021
Kittakoop, P., *Nopichai, S.*, *Thongon, N.*, *Charoenchai, P.*, *Thebtaranonth, Y.*, Bauhinoxepins A and B: New Antimycobacterial Dibenz[*b*,*f*]oxepins from *Bauhinia saccocalyx*, 175
Kittakoop, P., see *Isaka, M.*, 2066
Kiyota, H., *Takigawa, S.-y.*, *Kuwahara, S.*, Syntheses and Odor Descriptions of Cyclopropanated Compounds. Part 5. Analogs of Methyl Jasmonate to Fix the Relative Configuration of the Two Side Chains, 1854
Klebe, G., *Diederich, F.*, *Meyer, E. A.*, *Furler, M.*, *Brenk, R.*, Synthesis and *In Vitro* Evaluation of 2-Aminoquinazolin-4(3*H*)-one-Based Inhibitors for tRNA-Guanine Transglycosylase (TGT), 1333
Kleinbeck, F., see *Togni, A.*, 605
Knöpfel, T., see *Vasella, A.*, 2969
Koenig, S. G., see *Vasella, A.*, 1287
Koepler, O., see *Laschat, S.*, 1927
Kong, L., see *Zhang, H.-Y.*, 511
Kong, L., see *Zhang, H.-Y.*, 1515
Kongsaeree, P., see *Isaka, M.*, 2066
Kopp, S., see *Seebach, D.*, 1545
Koppenol, W. H., *Merkofer, M.*, *Kissner, R.*, *Hider, R. C.*, Redox Properties of the Iron Complexes of Orally Active Iron Chelators *CP20, CP502, CP509*, and *ICL670*, 3021
Kosarych, Z., see *Lenz, G. R.*, *Margaretha, P.*, 690
Kovala-Demertzi, D., *Dokorou, V.*, *Jasinski, J. P.*, *Galani, A.*, *Demertzis, M. A.*, Synthesis, Spectroscopic Studies, and Crystal Structures of Phenylorganotin Derivatives with [Bis(2,6-dimethylphenyl)amino]benzoic Acid: Novel Antituberculosis Agents, 1940
Kraft, P., see *Fráter, G.*, 2750
Krasnikov, V., see *Nierengarten, J.-F.*, *Hadziioannou, G.*, 2948
Kreitmeier, P., see *Märkl, G.*, 825
Kroszczyński, W., see *Jurczak, J.*, 1488
Krumeich, F., see *Patzke, G. R.*, 1029
Kudo, T., see *Mimaki, Y.*, 851
Kudyba, I., see *Jurczak, J.*, 1724
Kulesza, A., see *Vasella, A.*, 3106
Kumar, P. G. A., see *Pregosin, P. S.*, *Albinati, A.*, 272
Kündig, E. P., *Botuha, C.*, *Lemercier, G.*, *Romanens, P.*, *Saudan, L.*, *Thibault, S.*, Asymmetric Syntheses of 2-(1-Aminoethyl)phenols, 561
Kundu, M. K., see *Földesi, A.*, 742
Kuo, D.-H., see *Wang, T.-C.*, 983
Kuo, Y.-H., *Chien, S.-C.*, Two Novel 14-Nor-13,14-secopodocarpanes from the Bark of *Taiwania cryptomeriodes*, 554
Kuo, Y.-H., *Lin, H.-Y.*, Two Novel Triterpenes from the Leaves of *Ficus microcarpa*, 1071
Kuwahara, S., see *Kiyota, H.*, 1854
Kuzakov, E. V., see *Ho, T.-L.*, 2712

La Bella, A., see *Marini Bettolo, R.*, 2120
Lacaille-Dubois, M.-A., *Haddad, M.*, *Miyamoto, T.*, *Ramezani, M.*, New Triterpene Saponins from *Acanthophyllum pachystegium*, 73
Lacaille-Dubois, M.-A., *Elbandy, M.*, *Miyamoto, T.*, *Delaude, C.*, New Acylated Presenegenin Saponins from Two Species of *Muraltia*, 340
Lacaille-Dubois, M.-A., *Gaidi, G.*, *Miyamoto, T.*, *Lerche, H.*, Foetidissimosides C–F, Novel Glycosides from the Roots of *Cucurbita foetidissima*, 1158
Lacaille-Dubois, M.-A., *Haddad, M.*, *Miyamoto, T.*, New Triterpenoidal Saponins Acylated with Monoterpenic Acid from *Albizia adianthifolia*, 1228
Lacrampe, F., see *Müller, P.*, 2848
Lagnoux, D., see *Reymond, J.-L.*, 2266
Lagoja, I., see *Pfleiderer, W.*, 620
Laguna, A., see *Cano, M.*, 2057
Laikov, D. N., see *Rüedi, G.*, 1990
Lakhdar, Z. B., see *Fredj, A. B.*, 1527
Lamboley, S., see *Winter, B. M.*, 1767
Lamidey, A.-M., see *Moulines, J.*, 2695
Lana, E. J. L., see *Carazza, F.*, 1825
Langhals, E., see *Huisgen, R.*, 1426
Larbig, G., see *Schmidt, B.*, 2334
Laschat, S., *Koepler, O.*, *Miehlich, B.*, *Baro, A.*, *Fischer, P.*, Stereoelectronic Effects in the Iodine-Promoted Oxidation of Pentacyclic Tetrahydroisoquinolines, 1927
Laschat, S., *Tosoni, M.*, *Baro, A.*, Synthesis of Novel Chiral Ionic Liquids and Their Phase Behavior in Mixtures with Smectic and Nematic Liquid Crystals, 2742
László, K., *Onyestyák, G.*, *Rees, L. V. C.*, Molecular-Sieve Honeycomb for Air Separation from *Picea abies*, 1888
Laurent, S., see *Muller, R. N.*, 1077
Lawson, K., see *Crawford, P. W.*, 120
Lee, F.-P., see *Chen, I.-S.*, 463
Lee, K.-H., *Chen, D.*, *Ding, P.*, *Bastow, K. F.*, *Nyarko, A. K.*, *Wang, X.*, Cytotoxic Isoprenylated Flavonoids from the Roots of *Sophora flavescens*, 2574
Lee, S.-J., see *Chen, I.-S.*, 2805
Lee, S.-S., *Huang, W.-J.*, *Singh, O. V.*, *Chen, C.-H.*, Synthesis of (±)-Glaucine and (±)-Neospirodienone *via* an One-Pot *Bischler–Napieralski* Reaction and Oxidative Coupling by a Hypervalent Iodine Reagent, 167
Lee, S.-S., see *Zhao, Y.*, 1832

Lelais, G., see *Seebach, D.*, 1545
Lelais, G., see *Seebach, D.*, 3131
Lemercier, G., see *Kündig, E. P.*, 561
Lenz, G. R., *Margaretha, P.*, *Lessor, R. A.*, *Rafalko, P. W.*, *Ezell, E. F.*, *Kosarych, Z.*, *Meyer, L.*, Oxidative Rearrangement of 1-Alkylidene-1,2,3,4-tetrahydro-2-(trichloroacetyl)isoquinolines to 1,5,6,10b-Tetrahydro-10b-(trichloromethyl)-3*H*-oxazolo[4,3-*a*]isoquinolin-3-ones, 690
Leonard, P., see *Seela, F.*, 2507
Leonelli, F., see *Marini Bettolo, R.*, 2120
Lerche, H., see *Lacaille-Dubois, M.-A.*, 1158
Lessor, R. A., see *Lenz, G. R.*, *Margaretha, P.*, 690
Li, C.-M., see *Wu, Y.-C.*, 57
Li, G., see *Wei, H.-X.*, *Paré, P. W.*, 2359
Li, G.-P., see *Li, L.*, 2943
Li, H., see *Chao, H.*, *Zheng, K.-C.*, *Ji, L.-N.*, 1180
Li, H., see *Yue, J.-M.*, 1446
Li, H., see *Zhao, Y.*, 1832
Li, H., see *Chao, H.*, *Ji, L.-N.*, 3119
Li, H.-Z., see *Zhang, Y.-J.*, *Yang, C.-R.*, 1167
Li, H.-Z., see *Zhang, Y.-J.*, *Yang, C.-R.*, 1248
Li, H.-Z., see *Teng, R.-W.*, *Yang, C.-R.*, 1270
Li, K., see *Wei, H.-X.*, *Paré, P. W.*, 2354
Li, L., *Zhao, J.*, *Wang, Y. B.*, *Zhang, H. B.*, A Novel 19,21-Secohetisan Diterpenoid Alkaloid from *Aconitum tanguticum*, 866
Li, L., see *Wang, H.-Q.*, 1125
Li, L., see *Xia, C.-G.*, 1522
Li, L., *Li, Z. Y.*, *Zhao, J.*, *Yang, J.-H.*, *Zhang, H. B.*, A New Diterpenoid Alkaloid from *Aconitum episcopale*, 2085
Li, L., see *Xia, C.-G.*, 2608
Li, L., *Ren, H.-Y.*, *Yang, X.-D.*, *Zhao, J.-F.*, *Li, G.-P.*, *Zhang, H.-B.*, Rubriflorin A and B, Two Novel Partially Saturated Dibenzocyclooctene Lignans from *Schisandra rubriflora*, 2943
Li, L., see *Xia, C.-G.*, 3080
Li, N., see *Zhou, J.*, 845
Li, R., see *Zhao, Q.*, 949
Li, R., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Li, R.-T., see *Sun, H.-D.*, 1007
Li, R.-T., see *Sun, H.-D.*, 1119
Li, R.-T., see *Sun, H.-D.*, 2842
Li, R.-T., see *Sun, H.-D.*, 2860
Li, S.-H., see *Sun, H.-D.*, 1951
Li, X., see *Pan, Y.*, 2378
Li, Z. Y., see *Li, L.*, 2085
Liang, Y.-m., see *Liu, W.-m.*, 2549
Liao, C.-H., see *Wang, T.-C.*, 983
Liao, X., see *Peng, S.-L.*, 598
Liao, Z., see *Chen, D.*, 1368
Liao, Z.-X., see *Yue, J.-M.*, 976
Lick, C., see *Schank, K.*, 869
Lieder, R., see *Schank, K.*, 869
Lin, C.-N., *Su, H.-J.*, *Wang, L.-W.*, *Day, S.-H.*, *Wei, B.-L.*, *Yang, S.-Z.*, *Won, S.-J.*, Erratum: A Diterpenoid with a New Skeleton and Cytotoxic Terpenoids Isolated from *Amentotaxus formosana*, 2723
Lin, H.-Y., see *Kuo, Y.-H.*, 1071
Lin, L.-J., see *Chao, H.*, *Zheng, K.-C.*, *Ji, L.-N.*, 1180
Lin, W., see *Seela, F.*, 2235
Lin, Z.-W., see *Sun, H.-D.*, 1951
Linden, A., see *Mlostoń, G.*, *Heimgartner, H.*, 496
Linden, A., see *Mlostoń, G.*, *Heimgartner, H.*, 790
Linden, A., *Eugster, C. H.*, *Bürgi, B.*, Confirmation of the Structures of Lutein and Zeaxanthin, 1254
Linden, A., see *Heimgartner, H.*, 1452
Linden, A., see *Heimgartner, H.*, 1873
Linden, A., see *Heimgartner, H.*, 2296
Linden, A., see *Rüedi, P.*, 2346
Linden, A., see *Heimgartner, H.*, 2385
Linden, A., see *Heimgartner, H.*, 3056
Linder, S., see *Snowden, R. L.*, 1711
Liu, D., see *Shan, Z.*, 2310
Liu, J., see *Yang, Y.*, *Ji, R.*, 1935
Liu, J.-K., *Tan, J.-W.*, *Xu, J.-B.*, *Dong, Z.-J.*, *Luo, D.-Q.*, Nigricanin, the First Ellagic Acid Derived Metabolite from the Basidiomycete *Russula nigricans*, 1025
Liu, J.-K., see *Gao, J.-M.*, 1483
Liu, J.-K., *Wang, F.*, *Tan, J.-W.*, Vibratilicin: a Novel Compound from the Basidiomycete *Cortinarius vibratilis*, 1912
Liu, J.-K., *Qin, X.-D.*, Three New Homologous 3-Alkyl-1,4-benzoquinones from the Fruiting Bodies of *Daldinia concentrica*, 2022
Liu, J.-K., *Wang, F.*, A Pair of Novel Heptenetriol Stereoisomers from the Ascomycete *Daldinia concentrica*, 2131
Liu, J.-K., *Ma, B.-J.*, *Zhu, H.-J.*, Isolation and Characterization of New Bitter Diterpenoids from the Basidiomycete *Sarcodon scabrosus*, 2877
Liu, J.-W., see *Jia, W.*, 3160
Liu, W., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Liu, W.-m., *Mu, Z.-g.*, *Zhou, F.*, *Zhang, S.-x.*, *Liang, Y.-m.*, Preparation and Characterization of New Phosphonyl-Substituted Imidazolium Ionic Liquids, 2549
Liu, X., *Tanaka, H.*, *Yamauchi, A.*, *Testa, B.*, *Chuman, H.*, Lipophilicity Measurement by Reversed-Phase High-Performance Liquid Chromatography (RP-HPLC): A Comparison of Two Stationary Phases Based on Retention Mechanisms, 2866
Liu, Y.-J., see *Chao, H.*, *Ji, L.-N.*, 3119
Lorente, C., see *Thomas, A. H.*, *Capparelli, A. L.*, 349

Löser, R., see *Gütschow, M.*, 2597
Luckman, S. W., see *He, H.*, 1385
Luo, D.-Q., see *Liu, J.-K.*, 1025
Luo, X.-D., see *Wu, Da-G.*, 1279
Łysek, R., see *Vogel, P.*, 3167

Ma, B.-J., see *Liu, J.-K.*, 2877
Ma, C., *Ng, D. K. P.*, *Jiang, J.*, *Bian, Y.*, *Wang, R.*, *Wang, D.*, *Zhu, P.*, *Li, R.*, *Dou, J.*, *Liu, W.*, *Choi, C.-F.*, *Chan, H.-S.*, Synthesis, Structure, and Spectroscopic and Electrochemical Properties of Heteroleptic Bis(phthalocyaninato) Rare Earth Complexes with a C_4 Symmetry, 2581
Madinaveitia, A., see *Gavín, J. A.*, 2110
Mahjoub, A. R., see *Morsali, A.*, 2717
Majchrzak, A., see *Mlostoń, G.*, *Heimgartner, H.*, 790
Malik, A., *Mukhtar, N.*, *Riaz, N.*, *Iqbal, K.*, *Tareen, R. B.*, *Khan, S. N.*, *Nawaz, S. A.*, *Siddiqui, J.*, *Choudhary, M. I.*, Pakistolides A and B, Novel Enzyme Inhibitory and Antioxidant Dimeric 4-(Glucosyloxy)benzoates from *Berchemia pakistanica*, 416
Malik, A., *Mukhtar, N.*, *Iqbal, K.*, *Tareen, R. B.*, *Khan, S. N.*, *Nawaz, S. A.*, *Choudhary, M. I.*, Berchemins A and B: Novel Enzyme-Inhibiting Dimeric Lignan Glycosides from *Berchemia pakistanica*, 2050
Manicone, N., see *Otto, H.-H.*, 90
Manicone, N., see *Otto, H.-H.*, 1574
Manoli, F., see *Marconi, G.*, 2368
Mansourova, M., see *Welzel, P.*, 1807
Marchetti, F., see *Pampaloni, G.*, 781
Marconi, G., *Monti, S.*, *Manoli, F.*, *Degli Esposti, A.*, *Guerrini, A.*, Circular-Dichroism Studies on Artemisinin and Epiartemisinin and Their β-Cyclodextrin Complexes in Solution, 2368
Marecek, A., see *Gütschow, M.*, 2597
Margaretha, P., *Lenz, G. R.*, *Lessor, R. A.*, *Rafalko, P. W.*, *Ezell, E. F.*, *Kosarych, Z.*, *Meyer, L.*, Oxidative Rearrangement of 1-Alkylidene-1,2,3,4-tetrahydro-2-(trichloroacetyl)isoquinolines to 1,5,6,10b-Tetrahydro-10b-(trichloromethyl)-3*H*-oxazolo[4,3-*a*]isoquinolin-3-ones, 690
Margaretha, P., *Schmidt, K.*, Photochemistry of Spiro[6*H*-[1,3]Oxathiin-2,2′-tricyclo[3.3.1.1^{3,7}]decan]- 6-one, 1906
Margot, C., *Simmons, D. P.*, *Reichlin, D.*, *Skuy, D.*, Amber-Woody Scent: Alcohols with Divergent Structure Present Common Olfactory Characteristics and Sharp Enantiomer Differentiation, 2662
Marini Bettolo, R., *La Bella, A.*, *Leonelli, F.*, *De Salve, I.*, *Migneco, L. M.*, A New Preparation of 1,3,3-Trimethylbicyclo[2.2.2]octane-2,6-dione, a Never Isolated Intermediate in a Total Synthesis of (+)-Norpatchoulenol. Formal Total Synthesis of (±)-Iso-Norpatchoulenol, 2120
Märkl, G., *Gschwendner, K.*, *Rötzer, I.*, *Kreitmeier, P.*, Tetrakis(diethyl phosphonate)-, Tetrakis(ethyl phenylphosphinate)-, and Tetrakis(diphenylphosphine oxide)-Substituted Phthalocyanines (G), 825
Martin-Kohler, A., see *Bold, G.*, *Séquin, U.*, 956
Martínez, C. G., see *Oliveros, E.*, 382
Máthé, I., see *Hohmann, J.*, 2125
Matile, S., *Baudry, Y.*, *Ronan, D.*, *Jeannerat, D.*, Synthesis of {242}- and {323}-*p*-Octiphenyls, 2181
Matile, S., see *Jeannerat, D.*, 2190
Matsunaga, S., see *Tanaka, R.*, 240
Matthews, A. J., see *Vasella, A.*, 2273
Matus, Z., see *Molnár, P.*, 2169
Mau, S., see *Teng, R.*, *Bacic, A.*, 1860
Mayoral, M. J., see *Cano, M.*, 250
Mazur, R., see *Eissen, M.*, 524
Mazzanti, F., see *Cervellati, R.*, 133
Mazzotti, M., *Worlitschek, J.*, *Bosco, M.*, *Huber, M.*, *Gramlich, V.*, Solid-Liquid Equilibrium of *Tröger*'s Base Enantiomers in Ethanol: Experiments and Modelling, 279
Mazzotti, M., *Baciocchi, R.*, *Juza, M.*, *Classen, J.*, *Morbidelli, M.*, Determination of the Dimerization Equilibrium Constants of Omeprazole and *Pirkle*'s Alcohol through Optical-Rotation Measurements, 1917
McManus, D., see *Teng, R.*, *Bacic, A.*, 1860
Meier, H., *Petermann, R.*, NIR Absorbing Squaraines by Extension of the Conjugation with (Aminothiazolyl)ethenyl Groups, 1109
Meier, M., see *Hölscher, B.*, *Pickenhagen, W.*, 1666
Meilert, K., see *Vogel, P.*, 1493
Meinzer, A., see *Otto, H.-H.*, 90
Mekhael, M. K. G., see *Heimgartner, H.*, 2385
Melillo, D. G., see *Ho, J. Z.*, 674
Merkofer, M., see *Koppenol, W. H.*, 3021
Meyer, E. A., see *Diederich, F.*, *Klebe, G.*, 1333
Meyer, L., see *Lenz, G. R.*, *Margaretha, P.*, 690
Meyer, T., see *Bold, G.*, *Séquin, U.*, 956
Michailovski, A., see *Patzke, G. R.*, 1029
Micuch, P., see *Seebach, D.*, 3131
Miehlich, B., see *Laschat, S.*, 1927
Migneco, L. M., see *Marini Bettolo, R.*, 2120
Mimaki, Y., *Harada, H.*, *Sakuma, C.*, *Haraguchi, M.*, *Yui, S.*, *Kudo, T.*, *Yamazaki, M.*, *Sashida, Y.*, Contortisiliosides A – G: Isolation of Seven New Triterpene Bisdesmosides from *Enterolobium contortisiliquum* and Their Cytotoxic Activity, 851
Mitzel, F., see *Diederich, F.*, 1130
Miyamoto, T., see *Lacaille-Dubois, M.-A.*, 73
Miyamoto, T., see *Lacaille-Dubois, M.-A.*, 340
Miyamoto, T., see *Lacaille-Dubois, M.-A.*, 1158

Miyamoto, T., see *Lacaille-Dubois, M.-A.*, 1228
Mlostoń, G., *Heimgartner, H.*, *Urbaniak, K.*, *Szymański, R.*, *Romański, J.*, *Domagała, M.*, *Linden, A.*, New Studies on [2 + 3] Cycloadditions of Thermally Generated *N*-Isopropyl- and *N*-(4-Methoxyphenyl)-Substituted Azomethine Ylides, 496
Mlostoń, G., *Heimgartner, H.*, *Majchrzak, A.*, *Linden, A.*, Reactions of Sulfanyl Chlorides with Thiocamphor and Thiofenchone: *Wagner–Meerwein* Rearrangement of an Intermediate Thiocarbonylium Ion, 790
Mokrosch, V., see *Seela, F.*, 536
Mollo, E., see *Guo, Y.-W.*, 2341
Mollo, E., see *Guo, Y.-W.*, 2919
Molnár, P., see *Pfander, H.*, *Tóth, G.*, 11
Molnár, P., *Deli, J.*, *Ősz, E.*, *Zsila, F.*, *Simonyi, M.*, *Tóth, G.*, Confirmation of the Absolute (3*R*,3′*S*,6′*R*)-Configuration of (all-*E*)-3′-Epilutein, 2159
Molnár, P., *Deli, J.*, *Ősz, E.*, *Matus, Z.*, *Tóth, G.*, *Zsila, F.*, (*E*/*Z*)-Isomerization of 3′-Epilutein, 2169
Monti, S., see *Marconi, G.*, 2368
Morbidelli, M., see *Mazzotti, M.*, 1917
Morel, C., see *Winter, B. M.*, 1767
Morgenthaler, M., see *Diederich, F.*, *Banner, D. W.*, 2517
Morita, H., see *Shirota, O.*, 1536
Morsali, A., *Mahjoub, A. R.*, Holo- and Hemidirected Coordination Spheres in a Novel Three-Dimensional Polymeric $K^{I}Pb^{II}$ Heteropolynuclear Complex: X-Ray Crystal Structure of $[KPb(AcO)_2(SCN)]_n$, 2717
Morsali, A., *Chen, X.-M.*, Heteropolynuclear Sodium(I) Lead(II) Complex: Crystal and Molecular Structure of A Novel 3-D Polymer, $[(en)Pb(\mu_3\text{-}ONO)_2Na(\mu_3\text{-}ONO)_2Na(\mu\text{-}O_2ClO_2)\text{-}Na]_n$, 3050
Moulines, J., *Bats, J.-P.*, *Lamidey, A.-M.*, *Da Silva, N.*, About a Practical Synthesis of *Ambrox*® from Sclareol: a New Preparation of a Ketone Key Intermediate and a Close Look at its *Baeyer–Villiger* Oxidation, 2695
Mu, Z.-g., see *Liu, W.-m.*, 2549
Mukhtar, N., see *Malik, A.*, 416
Mukhtar, N., see *Malik, A.*, 2050
Müller, P., *Riegert, D.*, *Bernardinelli, G.*, Desymmetrization of *N*-Sulfonated Aziridines by Alkyllithium Reagents in the Presence of Chiral Ligands, 227
Müller, P., see *Fruit, C.*, 1607
Müller, P., *Lacrampe, F.*, Rhodium(II)-Catalyzed Inter- and Intramolecular Enantioselective Cyclopropanations with Alkyl-Diazo(triorganylsilyl)-acetates, 2848
Muller, R. N., *Laurent, S.*, *Botteman, F.*, *Vander Elst, L.*, Relaxivity and Transmetallation Stability of New Benzyl-Substituted Derivatives of Gadolinium–DTPA Complexes, 1077
Müller, U., see *Fráter, G.*, 2750
Murata, H., see *Hesse, M.*, *Inada, A.*, 1411
Murata, J., see *Ito, T.*, 479
Murphy, D., see *Eritja, R.*, 2727
Musharraf, S. G., see *Choudhary, M. I.*, 2685

Na, Z., see *Sun, H.-D.*, 1951
Na, Z., see *Sun, H.-D.*, 2842
Na, Z., see *Sun, H.-D.*, 2860
Naef, F., *Giersch, W.*, γ,δ- and δ,ε-Unsaturated Aldehydes from γ- and δ-Lactones in One Step, 1697
Naef, F., see *Giersch, W.*, 1704
Nair, M. G., *Francis, J. A.*, *Jayaprakasam, B.*, *Olson, L. K.*, Insulin Secretagogues from *Moringa oleifera* with Cyclooxygenase Enzyme and Lipid Peroxidation Inhibitory Activities, 317
Nakanishi, K., see *Kato, T.*, 197
Nakanishi, T., see *Hesse, M.*, *Inada, A.*, 1411
Nakaya, K.-i., see *Ito, T.*, 479
Natsagdorj, A., see *Kılıç, Z.*, 2088
Nawaz, S. A., see *Malik, A.*, 416
Nawaz, S. A., see *Atta-ur-Rahman*, *Choudhary, M. I.*, 439
Nawaz, S. A., see *Ahmad, V. U.*, 682
Nawaz, S. A., see *Choudhary, M. I.*, 1099
Nawaz, S. A., see *Malik, A.*, 2050
Naz, A., see *Faizi, S.*, 46
Ng, D. K. P., *Ma, C.*, *Jiang, J.*, *Bian, Y.*, *Wang, R.*, *Wang, D.*, *Zhu, P.*, *Li, R.*, *Dou, J.*, *Liu, W.*, *Choi, C.-F.*, *Chan, H.-S.*, Synthesis, Structure, and Spectroscopic and Electrochemical Properties of Heteroleptic Bis(phthalocyaninato) Rare Earth Complexes with a C_4 Symmetry, 2581
Nie, Q.-J., see *Peng, S.-L.*, 598
Nierengarten, J.-F., Oligo(triacetylene) Derivatives with Pendant Long Alkyl Chains, 1357
Nierengarten, J.-F., *Hadziioannou, G.*, *Gu, T.*, *Tsamouras, D.*, *Krasnikov, V.*, A New Iterative Approach for the Synthesis of Oligo(phenyleneethynediyl) Derivatives and Its Application for the Preparation of Fullerene–Oligo(phenyleneethynediyl) Conjugates as Active Photovoltaic Materials, 2948
Niggli, V., see *Reymond, J.-L.*, 2266
Niu, X., see *Zhao, Q.*, 949
Niu, X.-M., see *Sun, H.-D.*, 1951
Nopichai, S., see *Kittakoop, P.*, 175
Norton, J., see *Green, R. D.*, *Steiner, U. E.*, 28
Novelli, F., see *Sparatore, A.*, 580
Nyarko, A. K., see *Chen, D.*, *Lee, K.-H.*, 2574
Nydegger, F., see *Gossauer, A.*, 2245

Obst-Sander, U., see *Diederich, F.*, *Banner, D. W.*, 2517
Oehme, R., see *Welzel, P.*, 1794
Oehme, R., see *Welzel, P.*, 1807
Ohishi, H., see *Kamigauchi, M.*, 264
Okazaki, K., see *Itoh, K.*, 292
Oliveira, M. M., see *Coelho, P. J.*, 1400
Oliveros, E., *Martínez, C. G.*, *Braun, A. M.*, Effect of the Media on the Quantum Yield of Singlet Oxygen ($O_2(^1\Delta_g)$) Production by 9*H*-Fluoren-9-one: Microheterogeneous Systems, 382
Olson, L. K., see *Nair, M. G.*, 317
Olszewska, E., see *Jurczak, J.*, 1488
Onyestyák, G., *Ötvös, Z.*, *Valyon, J.*, *Kiricsi, I.*, *Rees, L. V. C.*, Acetylene Sorption Dynamics in Carbon Nanotubes, 1508
Onyestyák, G., see *László, K.*, 1888
Opletalova, V., see *Gütschow, M.*, 2597
Ősz, E., see *Molnár, P.*, 2159
Ősz, E., see *Molnár, P.*, 2169
Otto, H.-H., *Meinzer, A.*, *Breckel, A.*, *Thaher, B. A.*, *Manicone, N.*, Properties and Reactions of Substituted 1,2-Thiazetidine 1,1-Dioxides: Chiral Mono- and Bicyclic 1,2-Thiazetidine 1,1-Dioxides from α-Amino Acids, 90
Otto, H.-H., *Plagge, H.*, *Manicone, N.*, Properties and Reactions of Substituted 1,2-Thiazetidine 1,1-Dioxides: Functionalization and Reactions at C(4) of the β-Sultam, 1574
Ötvös, Z., see *Onyestyák, G.*, 1508
Ovejero, P., see *Cano, M.*, 250
Ovejero, P., see *Cano, M.*, 2057

Pampaloni, G., *Calderazzo, F.*, *Forte, C.*, *Marchetti, F.*, *Pieretti, L.*, Reaction of Phenanthrene-9,10-dione with Phenanthrene-9,10-diol: Synthesis and Characterization of the First *ortho*-Quinhydrone Derivative, 781
Pan, S., *Zhao, K.*, *Wang, S.*, *Chang, J.*, Synthesis of Potentially Antiviral 2′,3′-Dideoxy-2′-fluoro-3′-(hydroxyamino)nucleosides, 327
Pan, Y., *Ye, Y.*, *Li, X.*, *Sun, H.*, *Chen, F.*, Immunomodulating Steroidal Glycosides from the Roots of *Stephanotis mucronata*, 2378
Pankratov, A. N., Azo-Coupling Reactions Used in Analytical Chemistry: The Role of Reactants, Intermediates, and Aqueous Medium, 1561
Paré, P. W., *Wei, H.-X.*, *Li, K.*, *Zhang, Q.*, *Jasoni, R. L.*, *Hu, J.*, Versatile One-Step One-Pot Direct Aldol Condensation Promoted by MgI_2, 2354
Paré, P. W., *Wei, H.-X.*, *Hu, J.*, *Jasoni, R. L.*, *Li, G.*, Synthesis of Substituted α-(Hydroxymethyl)-β-iodoacrylates *via* MgI_2-Promoted Stereoselective Aldol Coupling, 2359
Paterson, D. E., see *Vasella, A.*, 1287
Patzke, G. R., *Michailovski, A.*, *Krumeich, F.*, Solvothermal Morphology Studies: Alkali and Alkaline Earth Molybdates, 1029
Pedersen, E. B., *Walczak, K.*, *Wamberg, M.*, Synthesis of Acyclic Nitroazole Nucleosides and Their Incorporation into Oligonucleotides, and Their Duplex and Triplex Formation, 469
Pedersen, E. B., *Jessen, C. H.*, Design of an Intercalating Linker Leading to the First Efficiently 5′,5′-Linked Alternate-Strand *Hoogsteen* Triplex with High Stability and Specificity, 2465
Peng, L., *Wu, Q.*, *Qu, F.*, *Wan, J.*, *Zhu, X.*, *Xia, Y.*, Design, Synthesis, and Characterization of Photolabeling Probes for the Study of the Mechanisms of the Antiviral Effects of Ribavirin, 811
Peng, L., see *Zhao, Q.*, 949
Peng, S.-L., *Huang, S.-X.*, *Liao, X.*, *Nie, Q.-J.*, *Ding, L.-S.*, Phenyl and Phenylethyl Glycosides from *Picrorhiza scrophulariiflora*, 598
Pennemann, K.-H., see *Eissen, M.*, 524
Peschar, R., see *De Ridder, D. J. A.*, 1894
Petermann, R., see *Meier, H.*, 1109
Petroselli, G., see *Thomas, A. H.*, *Capparelli, A. L.*, 349
Pettit, G. R., see *Vogel, P.*, 1493
Pfander, H., *Tóth, G.*, *Molnár, P.*, *Deli, J.*, *Zsila, F.*, *Steck, A.*, Preparation and (*E*/*Z*)-Isomerization of the Diastereoisomers of Violaxanthin, 11
Pfleiderer, W., see *Green, R. D.*, *Steiner, U. E.*, 28
Pfleiderer, W., *Bühler, S.*, *Lagoja, I.*, *Giegrich, H.*, *Stengele, K.-P.*, New Types of Very Efficient Photolabile Protecting Groups Based upon the [2-(2-Nitrophenyl)propoxy]carbonyl (NPPOC) Moiety, 620
Piacente, S., see *Çalış, İ.*, 1172
Piątek, P., see *Jurczak, J.*, 156
Pickenhagen, W., *Hölscher, B.*, *Braun, N. A.*, *Weber, B.*, *Kappey, C.-H.*, *Meier, M.*, Enantioselectivity in Odor Perception. Synthesis and Olfactory Properties of the New Tricyclic Sandalwood Odorant *Fleursandol*®, 1666
Pieretti, L., see *Pampaloni, G.*, 781
Piló-Veloso, D., see *De Almeida, W. B.*, 425
Pinilla, E., see *Cano, M.*, 250
Pinilla, E., see *Cano, M.*, 2057
Pinto, A., see *Jeannerat, D.*, 2190
Pistorius, S., see *Schank, K.*, 2025
Pizza, C., see *Çalış, İ.*, 1172
Plagge, H., see *Otto, H.-H.*, 1574
Polborn, K., see *Huisgen, R.*, 1426
Pombo-Villar, E., *Sørensen, U. S.*, Synthesis of Cyclopenta[*b*]indol-1-ones and Carbazol-4-ones from *N*-(2-Halophenyl)-Substituted Enaminones by Intramolecular *Heck* Reaction, 82
Ponce, M. A., see *Erra-Balsells, R.*, 2987
Popowycz, F., see *Gerber-Lemaire, S.*, 800

Prabpai, S., see *Isaka, M.*, 2066
Pregosin, P. S., *Albinati, A.*, *Dotta, P.*, *Kumar, P. G. A.*, Palladium-MOP Chemistry: Pseudo-*cis*-Allyl MOP Complexes and Flexible Olefin Bonding, 272

Qin, J., see *Shan, Z.*, 2310
Qin, X.-D., see *Wu, Da-G.*, 1279
Qin, X.-D., see *Liu, J.-K.*, 2022
Qu, F., see *Peng, L.*, 811
Quebbemann, H.-G., see *Eissen, M.*, 524

Raczko, J., see *Jurczak, J.*, 1724
Radhika, P., see *Ata, A.*, 592
Rafalko, P. W., see *Lenz, G. R.*, *Margaretha, P.*, 690
Rager, T., Parameter Study for the Pre-Irradiation Grafting of Styrene/Divinylbenzene onto Poly(tetrafluoroethylene-*co*-hexafluoropropylene) from Isopropanol Solution, 400
Ramezani, M., see *Lacaille-Dubois, M.-A.*, 73
Redmond, G., see *Eritja, R.*, 2727
Rees, L. V. C., see *Onyestyák, G.*, 1508
Rees, L. V. C., see *László, K.*, 1888
Reichlin, D., see *Margot, C.*, 2662
Rejeb, S. B., see *Fredj, A. B.*, 1527
Ren, H.-Y., see *Li, L.*, 2943
Reyes-Rangel, G., see *Juaristi, E.*, 1016
Reymond, J.-L., *Bensel, N.*, *Lagnoux, D.*, *Niggli, V.*, *Wartmann, M.*, New *C(4)*-Functionalized Colchicine Derivatives by a Versatile Multicomponent Electrophilic Aromatic Substitution, 2266
Riaz, N., see *Malik, A.*, 416
Richard, P., see *Boitrel, B.*, 2447
Richards, N. G. J., see *Winter, B. M.*, 1767
Richardson, S. D., see *Vincenti, M.*, 370
Richmond, T., see *Green, R. D.*, *Steiner, U. E.*, 28
Riegert, D., see *Müller, P.*, 227
Ringeisen, U., see *Rüedi, P.*, 2629
Roll, D. M., see *He, H.*, 1385
Rölle, T., see *Hoffmann, R. W.*, 1202
Rölle, T., see *Hoffmann, R. W.*, 1214
Romanens, P., see *Kündig, E. P.*, 561
Romański, J., see *Mlostoń, G.*, *Heimgartner, H.*, 496
Ronan, D., see *Matile, S.*, 2181
Ronan, D., see *Jeannerat, D.*, 2190
Rosemeyer, H., see *Seela, F.*, 536
Rossi, F., see *Seebach, D.*, 3131
Rötzer, I., see *Märkl, G.*, 825
Rüedi, G., *Hansen, H.-J.*, Diradical-Promoted Two-Carbon Ring-Expansion Reactions by Thermal Isomerization: Synthesis of Functionalized Macrocyclic Ketones, 1628
Rüedi, G., *Hansen, H.-J.*, Thermal Isomerization of Isoborneols and Dehydroisoborneols to New Chiral Building Blocks in Terpenoid Synthesis, 1968
Rüedi, G., *Laikov, D. N.*, *Hansen, H.-J.*, An Unusual Domino *Retro*-Ene–*Conia* Reaction: Regio- and Stereoselective One-Carbon Ring Expansion of Fenchol Derivatives, 1990
Rüedi, P., see *Çalış, İ.*, 611
Rüedi, P., *Horvath, T.*, *Linden, A.*, *Yoshizaki, F.*, *Eugster, C. H.*, Abietanes and a Novel 20-Norabietanoid from *Plectranthus cyaneus* (Lamiaceae), 2346
Rüedi, P., *Furegati, S.*, *Ganci, W.*, *Gorla, F.*, *Ringeisen, U.*, 2,4-Dioxa-7-aza-, 2,4-Dioxa-8-aza-, and 2,4-Dioxa-9-aza-3-phosphadecalins as Rigid Acetylcholine Mimetics: Syntheses and Characterization, 2629
Rueping, M., see *Seebach, D.*, 2473

Sakuma, C., see *Mimaki, Y.*, 851
Sałański, P., see *Jurczak, J.*, 1488
Salvador, M. A., see *Coelho, P. J.*, 1400
Sami, A., see *Choudhary, M. I.*, 2685
Sashida, Y., see *Mimaki, Y.*, 851
Satake, M., see *Shirota, O.*, 1536
Sattar, F. A., see *Siddiqui, B. S.*, 660
Saudan, L., see *Kündig, E. P.*, 561
Saulnier, J.-P., see *Jeannerat, D.*, 2190
Sawa, R., see *Ito, T.*, 479
Schank, K., *Lieder, R.*, *Lick, C.*, *Glock, R.*, Chemistry of Free Cyclic Vicinal Tricarbonyl Compounds ('1,2,3-Triones'). Part 3. Polar and Redox Reactions of 1,2,3-Triones with Enamines of Different Types – News on Oxonol Dyes, Radicals, and Biradicals (G), 869
Schank, K., *Beck, H.*, *Pistorius, S.*, Ozonolysis of Enol Ethers. Part 10. Ozonization of Enol Ethers from 1,2- and 1,3-Dicarbonyl Compounds: Direct Quantitative Synthesis of Phthalonic Acid Anhydride (G), 2025
Schank, K., The Mechanism of Alkene Ozonolysis – a Critical Examination (G), 2074
Schärer, K., see *Diederich, F.*, *Banner, D. W.*, 2517
Schenk, H., see *De Ridder, D. J. A.*, 1894
Schmidt, B., *Larbig, G.*, *Zall, A.*, Inhibitors Designed for Presenilin 1 by Means of Aspartic Acid Activation, 2334
Schmidt, K., see *Margaretha, P.*, 1906
Schuemacher, A. C., see *Hoffmann, R. W.*, 1202
Schulze, B., *Siegemund, A.*, *Hartung, C.*, *Baumann, S.*, Novel Synthesis of 2-Aryl-4,5,6,7-tetrahydro-1,2-benzisothiazol-3(2*H*)-ones and Their *S*-Oxides, 376
Schütz, C., see *Gerber-Lemaire, S.*, 800
Seebach, D., *Lelais, G.*, *Campo, M. A.*, *Kopp, S.*, Enantioselective Preparation of β^2-Amino Acids with Aspartate, Glutamate, Asparagine, and Glutamine Side Chains, 1545

Seebach, D., *Rueping, M.*, *Albert, M.*, On the Structure of PHB (=Poly[(*R*)-3-hydroxybutanoic Acid]) in Phospholipid Bilayers: Preparation of Trifluoromethyl-Labeled Oligo[(*R*)-3-hydroxybutanoic Acid] Derivatives, 2473
Seebach, D., see *van Gunsteren, W. F.*, 2487
Seebach, D., *Lelais, G.*, *Micuch, P.*, *Josien-Lefebvre, D.*, *Rossi, F.*, Preparation of Protected β^2- and β^3-Homocysteine, β^2- and β^3-Homohistidine, and β^2-Homoserine for Solid-Phase Syntheses, 3131
Seela, F., *Rosemeyer, H.*, *Mokrosch, V.*, *Jawalekar, A.*, *Becker, E.-M.*, Single-Stranded DNA: Replacement of Canonical by Base-Modified Nucleosides in the Minihairpin 5′-d(GCGAAGC)-3′ and Constructs with the Aptamer 5′-d(GGTTGGTGTGGTTGG)-3′, 536
Seela, F., *Glaçon, V.*, 2-Amino-8-(2-deoxy-2-fluoro-β-D-arabinofuranosyl)imidazo[1,2-*a*]-1,3,5-triazin-4(8*H*)-one: Synthesis and Conformation of a 5-Aza-7-deazaguanine Fluoronucleoside, 1239
Seela, F., *Shaikh, K.*, 7-Halogenated 7-Deaza-2′-deoxyxanthine 2′-Deoxyribonucleosides, 1325
Seela, F., *Lin, W.*, *Zhang, X.*, 7-Iodo-5-aza-7-deazaguanine: Syntheses of Anomeric D- and L-Configured 2-Deoxyribonucleosides, 2235
Seela, F., *Shaikh, K. I.*, *Wiglenda, T.*, *Leonard, P.*, Synthesis of 9-Halogenated 9-Deazaguanine N^7-(2′-Deoxyribonucleosides), 2507
Segstro, E. P., see *Ata, A.*, 1090
Seiler, P., see *Diederich, F.*, 1130
Seiler, P., see *Diederich, F.*, *Banner, D. W.*, 2517
Seio, K., see *Sekine, M.*, 2318
Sekine, M., *Seio, K.*, *Utagawa, E.*, New Protected Protecting Groups for the 5′-Hydroxy Group of Deoxynucleosides by Use of 2-(Hydroxymethyl)- and 2-[(Methylamino)methyl]benzoyl Skeletons and Oxidatively Cleavable Tritylthio and (4-Methoxytrityl)thio Groups, 2318
Sekita, S., see *Shirota, O.*, 1536
Séquin, U., *Bold, G.*, *Martin-Kohler, A.*, *Widmer, J.*, *Meyer, T.*, *Traxler, P.*, Furo[2,3-*d*]pyrimidines and Oxazolo[5,4-*d*]pyrimidines as Inhibitors of Receptor Tyrosine Kinases (RTK), 956
Serra, S., see *Brenna, E.*, 765
Serra, S., *Fuganti, C.*, Natural *p*-Menthene Monoterpenes: Synthesis of the Enantiomeric Forms of Wine Lactone, Epi-wine Lactone, Dill Ether, and Epi-dill Ether Starting from a Common Intermediate, 2100
Sesenoglu, Ö., see *Demir, A. S.*, 106
Shaheen, F., see *Choudhary, M. I.*, 1099
Shaikh, K., see *Seela, F.*, 1325
Shaikh, K. I., see *Seela, F.*, 2507
Shan, Z., *Liu, D.*, *Zhou, Y.*, *Wu, X.*, *Qin, J.*, Chiral Borate Esters in Asymmetric Synthesis. Part 2. Asymmetric Borane Reduction of Prochiral Ketones in the Presence of a Chiral Spiroborate Ester, 2310
Shao, W.-Y., see *Cai, J.*, 1377
Shen, Y.-M., *Du, Z.-Z.*, *He, H.-P.*, *Wu, B.*, *Hao, X.-J.*, Chemical Constituents from the Pericarp of *Trewia nudiflora*, 758
Shi, J.-G., see *Zhang, H.-Y.*, 1515
Shirai, H., see *Suzuki, M.*, 1
Shirota, O., *Sekita, S.*, *Satake, M.*, *Morita, H.*, *Takeya, K.*, *Itokawa, H.*, Nine Triterpene Dimers from *Maytenus chuchuhuasca*, 1536
Siddiqui, B. S., *Gulzar, T.*, *Begum, S.*, *Afshan, F.*, *Sattar, F. A.*, Two New Insecticidal Amide Dimers from Fruits of *Piper nigrum* LINN., 660
Siddiqui, B. S., *Khan, S.*, *Kardar, M. N.*, *Aslam, H.*, Chemical Constituents from the Fruits of *Madhuca latifolia*, 1194
Siddiqui, J., see *Malik, A.*, 416
Siegemund, A., see *Schulze, B.*, 376
Sierzputowska-Gracz, H., see *Jurczak, J.*, 156
Simmons, D. P., see *Margot, C.*, 2662
Simonyi, M., see *Molnár, P.*, 2159
Singer, M., see *Green, R. D.*, *Steiner, U. E.*, 28
Singh, O. V., see *Lee, S.-S.*, 167
Singh, P., see *Jassbi, A. R.*, 820
Skuy, D., see *Margot, C.*, 2662
Smith, R. J., see *Bienz, S.*, 1681
Snowden, R. L., *Eichenberger, J.-C.*, *Linder, S.*, *Sonnay, P.*, Internal Nucleophilic Termination in Acid-Mediated Polyene Cyclizations. Part 3. Synthetic Access to Didehydro and Methyl Didehydro Analogues of (±)-*Ambrox*®, 1711
Solladié, N., see *Vasella, A.*, 2926
Song, Q.-S., see *Sun, H.-D.*, 2842
Song, Q.-S., see *Sun, H.-D.*, 2860
Sonnay, P., see *Snowden, R. L.*, 1711
Sørensen, U. S., see *Pombo-Villar, E.*, 82
Sparatore, A., *Novelli, F.*, *Sparatore, F.*, 1-(Arylalkyl)quinolizidine Derivatives and Thio-Isosteric Analogues as Ligands for Sigma Receptors, 580
Sparatore, F., see *Sparatore, A.*, 580
Spertini, O., see *Vogel, P.*, 1048
Srikitikulchai, P., see *Isaka, M.*, 2066
Steck, A., see *Pfander, H.*, *Tóth, G.*, 11
Steiner, U. E., *Green, R. D.*, *Wöll, D.*, *Walbert, S.*, *Stengele, K.-P.*, *Albert, T. J.*, *Richmond, T.*, *Norton, J.*, *Singer, M.*, *Pfleiderer, W.*, Triplet-Sensitized Photodeprotection of Oligonucleotides in Solution and on Microarray Chips, 28
Stengele, K.-P., see *Green, R. D.*, *Steiner, U. E.*, 28
Stengele, K.-P., see *Pfleiderer, W.*, 620
Strohmeier, G. A., see *Uray, G.*, 215
Stumpf, H. O., see *De Almeida, W. B.*, 425
Su, H.-J., see *Lin, C.-N.*, 2723
Subramanian, R., see *Ho, J. Z.*, 674
Sugiura, M., see *Kamigauchi, M.*, 264

Sun, H., see *Zhao, Q.*, 949
Sun, H., see *Pan, Y.*, 2378
Sun, H.-D., *Han, Q.-B.*, *Li, R.-T.*, *Zhang, J.-X.*, New *ent*-Abietanoids from *Isodon rubescens*, 1007
Sun, H.-D., *Han, Q.-B.*, *Li, R.-T.*, *Zhang, J.-X.*, Rubescensins S and T: Seco-*ent*-Kaurane Diterpenoids from *Isodon rubescens* var. *taihangensis*, 1119
Sun, H.-D., *Niu, X.-M.*, *Li, S.-H.*, *Na, Z.*, *Lin, Z.-W.*, Two Novel *ent*-Abietane Diterpenoids from *Isodon xerophilus*, 1951
Sun, H.-D., *Xiang, W.*, *Song, Q.-S.*, *Zhang, H.-J.*, *Li, R.-T.*, *Na, Z.*, Adenanthusone, a New Ursane Type Nortriterpenoid from *Isodon adenanthus*, 2842
Sun, H.-D., *Xiang, W.*, *Li, R.-T.*, *Song, Q.-S.*, *Na, Z.*, *ent*-Clerodanoids from *Isodon scoparius*, 2860
Sun, Z.-L., see *Zhang, H.-Y.*, 511
Suzuki, M., *Yumoto, M.*, *Kimura, M.*, *Shirai, H.*, *Hanabusa, K.*, New Low-Molecular-Mass Gelators Based on L-Lysine: Amphiphilic Gelators and Water-Soluble Organogelators, 1
Szolcsányi, P., see *Vasella, A.*, 1287
Szymański, R., see *Mlostoń, G.*, *Heimgartner, H.*, 496

Tahara, S., see *Jassbi, A. R.*, 820
Takagi, S.-s., see *Kato, T.*, 197
Takahashi, Y., see *Ito, T.*, 479
Takeya, K., see *Shirota, O.*, 1536
Takigawa, S.-y., see *Kiyota, H.*, 1854
Tan, C.-H., see *Zhu, Da-Y.*, 1963
Tan, J.-W., see *Liu, J.-K.*, 1025
Tan, J.-W., see *Liu, J.-K.*, 1912
Tanaka, H., see *Liu, X.*, 2866
Tanaka, M., see *Kato, T.*, 197
Tanaka, R., *Wada, S.-i.*, *Aoki, H.*, *Matsunaga, S.*, *Yamori, T.*, Spiromarienonols A and B: Two New 7(8 → 9)*abeo*-Lanostane-Type Triterpene Lactones from the Stem Bark of *Abies mariesii*, 240
Tanaka, T., see *Ito, T.*, 479
Tang, C.-J., see *Wu, Y.*, 667
Tareen, R. B., see *Malik, A.*, 416
Tareen, R. B., see *Malik, A.*, 2050
Taşdemir, D., see *Çalış, İ.*, 611
Teng, R., *Bacic, A.*, *Ang, C.*, *McManus, D.*, *Armstrong, D.*, *Mau, S.*, Regioselective Acylation of Ginsenosides by *Novozyme 435* to Generate Molecular Diversity, 1860
Teng, R.-W., *Yang, C.-R.*, *Li, H.-Z.*, *Wang, De-Z.*, Hydrolytic Reaction of Plant Extracts to Generate Molecular Diversity: New Dammarane Glycosides from the Mild Acid Hydrolysate of Root Saponins of *Panax notoginseng*, 1270
Terinek, M., see *Vasella, A.*, 719
Terinek, M., see *Vasella, A.*, 3035
Testa, B., see *Liu, X.*, 2866
Thaher, B. A., see *Otto, H.-H.*, 90
Thebtaranonth, Y., see *Kittakoop, P.*, 175
Thebtaranonth, Y., see *Isaka, M.*, 2066
Thibault, S., see *Kündig, E. P.*, 561
Thomas, A. H., *Capparelli, A. L.*, *Cabrerizo, F. M.*, *Lorente, C.*, *Dántola, M. L.*, *Petroselli, G.*, *Erra-Balsells, R.*, Generation of Reactive Oxygen Species during the Photolysis of 6-(Hydroxymethyl)pterin in Alkaline Aqueous Solutions, 349
Thongon, N., see *Kittakoop, P.*, 175
Togni, A., *Ibrahim, H.*, *Kleinbeck, F.*, Catalytic Asymmetric Chlorination of β-Keto Esters with Hypervalent Iodine Compounds, 605
Togni, A., *Toullec, P. Y.*, *Devillers, I.*, *Frantz, R.*, Relative Electrophilic Fluorinating Power as Assayed by Competitive Catalytic Halogenation Reactions, 2706
Torralba, M. C., see *Cano, M.*, 250
Torres, M. R., see *Cano, M.*, 250
Torres, M. R., see *Cano, M.*, 2057
Tosoni, M., see *Laschat, S.*, 2742
Tóth, G., *Pfander, H.*, *Molnár, P.*, *Deli, J.*, *Zsila, F.*, *Steck, A.*, Preparation and (*E*/*Z*)-Isomerization of the Diastereoisomers of Violaxanthin, 11
Tóth, G., see *Molnár, P.*, 2159
Tóth, G., see *Molnár, P.*, 2169
Toullec, P. Y., see *Togni, A.*, 2706
Traxler, P., see *Bold, G.*, *Séquin, U.*, 956
Tressl, R., see *Garbe, L.-A.*, 180
Tsai, G., see *He, H.*, 1385
Tsai, I.-L., see *Chen, I.-S.*, 463
Tsai, I.-L., see *Chen, I.-S.*, 2805
Tsamouras, D., see *Nierengarten, J.-F.*, *Hadziioannou, G.*, 2948
Tschopp, T., see *Diederich, F.*, *Banner, D. W.*, 2517
Tzouros, M., see *Hesse, M.*, *Inada, A.*, 1411
Tzschucke, C. C., see *Bannwarth, W.*, 2882

Ülkü, D., see *Demir, A. S.*, 106
Uray, G., *Strohmeier, G. A.*, *Fabian, W. M. F.*, A Combined Experimental and Theoretical Approach toward the Development of Optimized Luminescent Carbostyrils, 215
Urbaniak, K., see *Mlostoń, G.*, *Heimgartner, H.*, 496
Utagawa, E., see *Sekine, M.*, 2318
Utesch, N. F., see *Diederich, F.*, 698

Valsania, M. C., see *Vincenti, M.*, 370
Valyon, J., see *Onyestyák, G.*, 1508
van Aswegen, A., see *Cukrowski, I.*, 2135
van Gunsteren, W. F., *Glättli, A.*, *Seebach, D.*, Do Valine Side Chains Have an Influence on the Folding Behavior of β-Substituted β-Peptides?, 2487
Vander Elst, L., see *Muller, R. N.*, 1077

Vandyukova, E. E., see *Katsyuba, S. A.*, 2556
Vasella, A., *Terinek, M.*, Improved Access to Imidazole-phosphonic Acids: Synthesis of D-*manno*-Tetrahydroimidazopyridine-2-phosphonates, 719
Vasella, A., *George, T. G.*, *Szolcsányi, P.*, *Koenig, S. G.*, *Paterson, D. E.*, *Isshiki, Y.*, Preparation of an Advanced Intermediate for the Synthesis of Stable Analogues of Guanofosfocin, 1287
Vasella, A., *Matthews, A. J.*, *Bhardwaj, P. K.*, Oligonucleotide Analogues with a 'Nucleobase-Including Backbone'. Part 10. Design, Synthesis, and Association of Ether-Linked Dimers, 2273
Vasella, A., *Hu, G.*, Synthesis and Oxidation of *N*-Aminoglyconolactams: A Synthesis of Mannostatin A, 2405
Vasella, A., *Hu, G.*, Cyclopentanes from *N*-Aminoglyconolactams: Reaction Mechanism and Improved Access to Diazocyclopentanones, 2434
Vasella, A., *Böhm, M.*, Probing the Conformational Changes in the Enzymatic Hydrolysis of 2-Acetamido-2-deoxy-β-D-glucopyranosides, 2566
Vasella, A., *Kapferer, P.*, Electrophilic Bromination of *N*-Acylated Cyclohex-3-en-1-amines: Synthesis of 7-Azanorbornanes, 2764
Vasella, A., *Eppacher, S.*, *Solladié, N.*, Oligonucleosides with a Nucleobase-Including Backbone. Part 11. Linear and Convergent Synthesis of Ethynylene-Linked Uridine-Derived Oligomers, 2926
Vasella, A., *Eppacher, S.*, *Bhardwaj, P. K.*, *Bernet, B.*, *Bravo Gala, J. L.*, *Knöpfel, T.*, Oligonucleosides with a Nucleobase-Including Backbone. Part 12. Synthesis of Mixed Ethynylene-Linked Uridine- and Adenosine-Derived Tetramers, 2969
Vasella, A., *Eppacher, S.*, *Christen, M.*, Synthesis and Incorporation of *C(5′)*-Ethynylated Uracil-Derived Phosphoramidites into RNA, 3004
Vasella, A., *Terinek, M.*, Synthesis of Tetrahydropyridoimidazole-2-acetates: Effect of Carboxy and Methoxycarbonyl Groups at C(2) on the Inhibition of Some β- and α-Glycosidases, 3035
Vasella, A., *Kulesza, A.*, *Frank, C. G.*, *Aebi, M.*, Synthesis of Stable Dolichylphosphomannose Analogues, 3106
Vaz, M. G. F., see *De Almeida, W. B.*, 425
Vidiš, A., see *Katsyuba, S. A.*, 2556
Vincenti, M., *Ghiglione, N.*, *Valsania, M. C.*, *Davit, P.*, *Richardson, S. D.*, Synthesis of Highly Fluorinated Chloroformates and Their Use as Derivatizing Agents for Hydrophilic Compounds and Drinking-Water-Disinfection By-Products, 370
Vogel, P., see *Gerber-Lemaire, S.*, 800
Vogel, P., *Carrel, F.*, *Giraud, S.*, *Spertini, O.*, New Nonhydrolyzable Mimetics of Sialyl Lewis X and Their Binding Affinity to P-Selectin, 1048
Vogel, P., *Meilert, K.*, *Pettit, G. R.*, Non-iterative Asymmetric Synthesis of C_{15} Polyketide Spiroketals, 1493
Vogel, P., *Łysek, R.*, Synthesis of *N*-Substituted (3*S*,4*S*)- and (3*R*,4*R*)-Pyrrolidine-3,4-diols: Search for New Glycosidase Inhibitors, 3167
von Krosigk, U., see *Benner, S. A.*, 1299
Vongvilai, P., see *Isaka, M.*, 2066

Wada, S.-i., see *Tanaka, R.*, 240
Walbert, S., see *Green, R. D.*, *Steiner, U. E.*, 28
Walczak, K., see *Pedersen, E. B.*, 469
Wamberg, M., see *Pedersen, E. B.*, 469
Wan, J., see *Peng, L.*, 811
Wang, D., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Wang, De-Z., see *Teng, R.-W.*, *Yang, C.-R.*, 1270
Wang, F., see *Liu, J.-K.*, 1912
Wang, F., see *Liu, J.-K.*, 2131
Wang, H.-Q., *Li, L.*, *Xu, L.-W.*, Four Novel Eremophilanolides from *Ligularia sagitta*, 1125
Wang, H.-Q., *Xu, L.-W.*, *Xia, C.-G.*, *Wang, Z.-T.*, Efficient Synthesis of α,β-Epoxy Carbonyl Compounds in Acetonitrile: *Darzens* Condensation of Aromatic Aldehydes with Ethyl Chloroacetate, 1958
Wang, J.-D., see *Guo, Y.-W.*, 2829
Wang, L., see *Zhao, Y.*, 1832
Wang, L.-F., see *Zhang, H.-Y.*, 511
Wang, L.-F., see *Zhang, H.-Y.*, 1515
Wang, L.-W., see *Lin, C.-N.*, 2723
Wang, M., see *Yang, M.*, 2834
Wang, R., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Wang, S., see *Pan, S.*, *Zhao, K.*, 327
Wang, T.-C., *Chen, I-L.*, *Kuo, D.-H.*, *Liao, C.-H.*, Synthesis and Cytotoxic and Antiplatelet Activities of Dibenzofuran- and Carbazole-Substituted Oximes, 983
Wang, W.-Y., see *Wu, Y.-C.*, 57
Wang, X., see *Chen, D.*, *Lee, K.-H.*, 2574
Wang, X.-L., see *Chao, H.*, *Zheng, K.-C.*, *Ji, L.-N.*, 1180
Wang, Y., see *Zhao, Y.*, 1832
Wang, Y. B., see *Li, L.*, 866
Wang, Z.-T., *Yang, H.*, *Chou, G.-X.*, *Guo, Y.-W.*, *Hu, Z.-B.*, *Xu, L.-S.*, Two New Compounds from *Dendrobium chrysotoxum*, 394
Wang, Z.-T., see *Xu, L.-W.*, *Xia, C.-G.*, *Wang, H.-Q.*, 1958
Wang, Z.-T., see *Xia, C.-G.*, 2608
Wartmann, M., see *Reymond, J.-L.*, 2266
Weber, B., see *Hölscher, B.*, *Pickenhagen, W.*, 1666
Wei, B.-L., see *Lin, C.-N.*, 2723
Wei, E., see *Zhao, Y.*, 1832

Wei, H.-X., *Paré, P. W.*, *Li, K.*, *Zhang, Q.*, *Jasoni, R. L.*, *Hu, J.*, Versatile One-Step One-Pot Direct Aldol Condensation Promoted by MgI_2, 2354
Wei, H.-X., *Paré, P. W.*, *Hu, J.*, *Jasoni, R. L.*, *Li, G.*, Synthesis of Substituted α-(Hydroxymethyl)-β-iodoacrylates *via* MgI_2-Promoted Stereoselective Aldol Coupling, 2359
Welzel, P., *Yang, G.*, *Hennig, L.*, *Findeisen, M.*, *Oehme, R.*, *Giesa, S.*, Studies on the Synthesis of Trisaccharide Analogues of the Antibiotic Moenomycin A, 1794
Welzel, P., *Yang, G.*, *Mansourova, M.*, *Hennig, L.*, *Findeisen, M.*, *Oehme, R.*, *Giesa, S.*, Studies on the Synthesis of Di- and Trisaccharide Analogues of Moenomycin A. Modifications in Unit E and in the Lipid Part, 1807
Wesolowski, T. A., see *Chapuis, C.*, 1748
Widmer, J., see *Bold, G.*, *Séquin, U.*, 956
Wiglenda, T., see *Seela, F.*, 2507
Win, H. Y., see *Ata, A.*, 1090
Winter, B., Spirocyclic Ethers Related to *Ambrox*®: Synthesis and Structure–Odor Relationships, 1616
Winter, B. M., *Lamboley, S.*, *Morel, C.*, *de Saint Laumer, J.-Y.*, *Boschung, A. F.*, *Richards, N. G. J.*, Synthesis and Properties of Conformationally Constrained Analogues of Floral-Type Odorants, 1767
Wöll, D., see *Green, R. D.*, *Steiner, U. E.*, 28
Won, S.-J., see *Lin, C.-N.*, 2723
Worlitschek, J., see *Mazzotti, M.*, 279
Wu, B., see *Shen, Y.-M.*, 758
Wu, C.-C., see *Wu, Y.-C.*, 57
Wu, Da-G., *Yang, S.-M.*, *Wu, S.-H.*, *Qin, X.-D.*, *Luo, X.-D.*, Neoclerodane Diterpenes from *Amoora stellato-squamosa*, 1279
Wu, K.-Y., see *Wu, Y.-C.*, 57
Wu, Q., see *Peng, L.*, 811
Wu, S.-H., see *Wu, Da-G.*, 1279
Wu, X., see *Zhao, Y.*, 1832
Wu, X., see *Shan, Z.*, 2310
Wu, Y., *Tang, C.-J.*, Studies Directed to the Total Synthesis of Cepacin A. Preliminary Communication, 667
Wu, Y., see *Zhao, Y.*, 1832
Wu, Y.-C., *Hsieh, P.-W.*, *Chang, F.-R.*, *Wu, C.-C.*, *Wu, K.-Y.*, *Li, C.-M.*, *Wang, W.-Y.*, *Gu, L.-C.*, Selective Inhibition of Collagen-Induced Platelet Aggregation by a Cyclic Peptide from *Drymaria diandra*, 57
Wu, Y.-C., *Yang, Y.-L.*, *Chang, F.-R.*, Annosqualine: a Novel Alkaloid from the Stems of *Annona squamosa*, 1392
Wu, Y.-S., see *Cai, J.*, 1377

Xia, C.-G., *Xu, L.-W.*, *Li, L.*, Transition-Metal-Based *Lewis* Acid Catalysis of Aza-Type *Michael* Additions of Amines to α,β-Unsaturated Electrophiles in Water, 1522
Xia, C.-G., *Xu, L.-W.*, *Wang, H.-Q.*, *Wang, Z.-T.*, Efficient Synthesis of α,β-Epoxy Carbonyl Compounds in Acetonitrile: *Darzens* Condensation of Aromatic Aldehydes with Ethyl Chloroacetate, 1958
Xia, C.-G., *Xu, L.-W.*, *Wang, Z.-T.*, *Li, L.*, *Zhao, P.-Q.*, Improved Protocol for the Three-Component *Biginelli* Reactions and *Biginelli*-Like *Mannich* Reactions of Carbamates, Aldehydes, and Ketones, 2608
Xia, C.-G., *Xu, L.-W.*, *Li, L.*, *Zhao, P.-Q.*, Efficient Coupling Reactions of Arylalkynes and Aldehydes Leading to the Synthesis of Enones, 3080
Xia, Y., see *Peng, L.*, 811
Xiang, W., see *Sun, H.-D.*, 2842
Xiang, W., see *Sun, H.-D.*, 2860
Xiao, S.-L., see *Yang, M.*, 2834
Xie, J.-L., see *Bi, Y.-M.*, 2890
Xu, G., see *Zhao, Q.*, 949
Xu, J.-B., see *Liu, J.-K.*, 1025
Xu, L.-S., see *Wang, Z.-T.*, 394
Xu, L.-W., see *Wang, H.-Q.*, 1125
Xu, L.-W., see *Xia, C.-G.*, 1522
Xu, L.-W., *Xia, C.-G.*, *Wang, H.-Q.*, *Wang, Z.-T.*, Efficient Synthesis of α,β-Epoxy Carbonyl Compounds in Acetonitrile: *Darzens* Condensation of Aromatic Aldehydes with Ethyl Chloroacetate, 1958
Xu, L.-W., see *Xia, C.-G.*, 2608
Xu, L.-W., see *Xia, C.-G.*, 3080
Xu, M., see *Zhang, Y.-J.*, *Yang, C.-R.*, 1248
Xu, Z.-D., see *Yang, M.*, 2834
Xu, Z.-H., see *Jia, W.*, 3160

Yamauchi, A., see *Liu, X.*, 2866
Yamazaki, M., see *Mimaki, Y.*, 851
Yamori, T., see *Tanaka, R.*, 240
Yang, C.-R., *Zhang, Y.-J.*, *Zheng, Q.-A.*, *Li, H.-Z.*, Flavonoids from the Resin of *Dracaena cochinchinensis*, 1167
Yang, C.-R., *Zhang, Y.-J.*, *Yang, Q.-X.*, *Xu, M.*, *Li, H.-Z.*, Steroidal Saponins from *Disporopsis pernyi*, 1248
Yang, C.-R., *Teng, R.-W.*, *Li, H.-Z.*, *Wang, De-Z.*, Hydrolytic Reaction of Plant Extracts to Generate Molecular Diversity: New Dammarane Glycosides from the Mild Acid Hydrolysate of Root Saponins of *Panax notoginseng*, 1270
Yang, G., see *Welzel, P.*, 1794
Yang, G., see *Welzel, P.*, 1807
Yang, H., see *Wang, Z.-T.*, 394
Yang, H. Y., see *He, H.*, 1385
Yang, J.-H., see *Li, L.*, 2085

Yang, M., *Xu, Z.-D.*, *Wang, M.*, *Xiao, S.-L.*, *Zhang, Y.-J.*, Novel Bleomycin Analogues: Synthesis, Antitumor Activity, and Interaction with DNA, 2834
Yang, Q.-X., see *Zhang, Y.-J.*, *Yang, C.-R.*, 1248
Yang, S.-M., see *Wu, Da-G.*, 1279
Yang, S.-P., see *Yue, J.-M.*, 1591
Yang, S.-Z., see *Lin, C.-N.*, 2723
Yang, X.-D., see *Li, L.*, 2943
Yang, Y., *Ji, R.*, *Liu, J.*, An Effective and Convenient Method for the Preparation of *KAD-1229*, 1935
Yang, Y.-L., see *Wu, Y.-C.*, 1392
Yao, J.-H., see *Chao, H.*, *Ji, L.-N.*, 3119
Yao, S.-De, see *Zhang, H.-Y.*, 511
Ye, Y., see *Pan, Y.*, 2378
Yeh, P.-F., see *Huang, H.-S.*, 999
Yoshizaki, F., see *Rüedi, P.*, 2346
Yuan, C.-L., see *Huang, H.-S.*, 999
Yuan, Y.-X., see *Chao, H.*, *Ji, L.-N.*, 3119
Yuasa, Y., see *Yuasa, Y.*, 2602
Yuasa, Y., *Yuasa, Y.*, Synthesis and Absolute Configuration at C(8) of '*p*-Menthane-3,8,9-triol' Derived from (–)-Isopulegol, 2602
Yue, J.-M., *Zhang, H.*, *Liao, Z.-X.*, Five New Sesquiterpenoids from *Parasenecio petasitoides*, 976
Yue, J.-M., *Fan, C.-Q.*, *Zhan, Z.-J.*, *Li, H.*, Eudesmane-Type Sesquiterpene Derivatives from *Saussurea conica*, 1446
Yue, J.-M., *Yang, S.-P.*, Five New Quassinoids from the Bark of *Picrasma quassioides*, 1591
Yui, S., see *Mimaki, Y.*, 851
Yumoto, M., see *Suzuki, M.*, 1
Yun, F.-C., see *Chao, H.*, *Zheng, K.-C.*, *Ji, L.-N.*, 1180

Zaheer-ul-Haq, see *Atta-ur-Rahman*, *Choudhary, M. I.*, 439
Zall, A., see *Schmidt, B.*, 2334
Zardoni, E., see *Brenna, E.*, 765
Zhan, Z.-J., see *Yue, J.-M.*, 1446
Zhang, A.-L., see *Gao, J.-M.*, 1483
Zhang, C.-L., see *Gao, J.-M.*, 1483
Zhang, H., see *Yue, J.-M.*, 976
Zhang, H. B., see *Li, L.*, 866
Zhang, H. B., see *Li, L.*, 2085
Zhang, H.-B., see *Li, L.*, 2943
Zhang, H.-J., see *Sun, H.-D.*, 2842
Zhang, H.-Y., *Kong, L.*, *Sun, Z.-L.*, *Wang, L.-F.*, *Yao, S.-De*, Theoretical Elucidation of the Radical-Scavenging-Activity Difference of Hydroxycinnamic Acid Derivatives, 511
Zhang, H.-Y., *Wang, L.-F.*, *Kong, L.*, *Chen, Z.-W.*, *Shi, J.-G.*, DFT Calculations Indicate that 1,4-Dihydropyridine Is a Promising Lead Antioxidant, 1515
Zhang, J. M., see *Cukrowski, I.*, 2135
Zhang, J.-X., see *Sun, H.-D.*, 1007
Zhang, J.-X., see *Sun, H.-D.*, 1119
Zhang, Q., see *Zhao, Y.*, 1832
Zhang, Q., see *Wei, H.-X.*, *Paré, P. W.*, 2354
Zhang, S.-x., see *Liu, W.-m.*, 2549
Zhang, W., see *Guo, Y.-W.*, 2341
Zhang, W., see *Guo, Y.-W.*, 2919
Zhang, X., see *Seela, F.*, 2235
Zhang, Y., see *Jia, W.*, 3160
Zhang, Y.-J., *Yang, C.-R.*, *Zheng, Q.-A.*, *Li, H.-Z.*, Flavonoids from the Resin of *Dracaena cochinchinensis*, 1167
Zhang, Y.-J., *Yang, C.-R.*, *Yang, Q.-X.*, *Xu, M.*, *Li, H.-Z.*, Steroidal Saponins from *Disporopsis pernyi*, 1248
Zhang, Y.-J., see *Yang, M.*, 2834
Zhao, A.-H., see *Jia, W.*, 3160
Zhao, F., see *Zhao, Y.*, 1832
Zhao, J., see *Li, L.*, 866
Zhao, J., see *Zhao, Y.*, 1832
Zhao, J., see *Li, L.*, 2085
Zhao, J.-F., see *Li, L.*, 2943
Zhao, K., *Pan, S.*, *Wang, S.*, *Chang, J.*, Synthesis of Potentially Antiviral 2′,3′-Dideoxy-2′-fluoro-3′-(hydroxyamino)nucleosides, 327
Zhao, P.-Q., see *Xia, C.-G.*, 2608
Zhao, P.-Q., see *Xia, C.-G.*, 3080
Zhao, Q., *Xu, G.*, *Peng, L.*, *Niu, X.*, *Li, R.*, *Sun, H.*, Novel Diterpenoids from *Salvia dugesii*, 949
Zhao, Q.-R., see *Bi, Y.-M.*, 2890
Zhao, Y., *Zhao, J.*, *Zhao, F.*, *Wang, Y.*, *Li, H.*, *Zhang, Q.*, *Guénard, D.*, *Ge, Q.*, *Wei, E.*, *Jiang, Hao*, *Wu, Y.*, *Wang, L.*, *Jiang, Hualiang*, *Guéritte, F.*, *Wu, X.*, *Cheng, C. H. K.*, *Lee, S.-S.*, Synthesis of A/B Ring Analogs of Territrem B and Evaluation of Their Biological Activities, 1832
Zheng, C.-Q., see *Cai, J.*, 1377
Zheng, K.-C., *Chao, H.*, *Ji, L.-N.*, *Hong, X.-L.*, *Lin, L.-J.*, *Li, H.*, *Wang, X.-L.*, *Yun, F.-C.*, Synthesis, Characterization, and DNA-Binding Properties of the Ruthenium(II) Complexes $[Ru(dipn)(dptp)](ClO_4)_2$ and $[Ru(dipn)(pat)](ClO_4)_2$ (dipn = *N*-(3-Aminopropyl)propane-1,3-diamine; dptp = 2-(5,6-Diphenyl-1,2,4-triazin-3-yl)-1,10-phenanthroline; pat = 9-(1,10-Phenanthrolin-2-yl)acenaphtho[1,2-*e*][1,2,4]triazine), 1180
Zheng, Q.-A., see *Zhang, Y.-J.*, *Yang, C.-R.*, 1167
Zhou, F., see *Liu, W.-m.*, 2549
Zhou, J., *Li, N.*, *Chen, J.-J.*, Four New Phenolic Compounds from *Curculigo crassifolia* (Hypoxidaceae), 845
Zhou, Y., see *Shan, Z.*, 2310

Zhu, Da-Y., *Tan, C.-H.*, Lycopodine-Type *Lycopodium* Alkaloids from *Huperzia serrata*, 1963
Zhu, H.-J., see *Liu, J.-K.*, 2877
Zhu, P., see *Ma, C.*, *Ng, D. K. P.*, *Jiang, J.*, 2581
Zhu, X., see *Peng, L.*, 811
Zhu, X.-F., see *Gossauer, A.*, 2245
Zsila, F., see *Pfander, H.*, *Tóth, G.*, 11
Zsila, F., see *Molnár, P.*, 2159
Zsila, F., see *Molnár, P.*, 2169
Zubair, M., see *Ahmad, V. U.*, 67
Zuber, G., see *Hug, W.*, 2208