

Wissenschaftliche Publikationen

1996 – 2002 (Nr. 478 – 542)

- 478) **R.Neidlein, H.Feistauer**, *Helv.Chim.Acta* 79, 895 (1996)
Herrn Kollegen H.W.Roesky, Göttingen, mit den besten Wünschen zum 60.Geburtstag gewidmet
Synthesen von 2,3-Dioxoalkylphosphonaten und anderer neuartiger β -Ketophosphonate sowie eines Phosphinopyruvamids (=Alkyloxyphosphinyl-pyruvamids)
- 479) **R.Neidlein, Sh.Li**, *J.Heterocyclic. Chemistry* 33, 1943 (1996)
Miha Tisler, Ljubljana, mit besten Wünschen in freundschaftlicher Verbundenheit zum 70. Geburtstag gewidmet
Syntheses of 1,2,4-Oxadiazole-substituted Pyrazole-, Isoxazole-, Thiazole- and Pyrimidine-Heterocycles
- 480) **R.Neidlein, U.Dahlmann**, *Helv.Chim.Acta* 79, 755 (1996)
Miha Tisler, Ljubljana, mit besten Wünschen in freundschaftlicher Verbundenheit zum 70.Geburtstag gewidmet
Palladium-catalyzed Syntheses of Polyethynyl-substituted 2,2'-Bisthiophenes
- 481) **M.Bergemann, R.Neidlein**, *Synthesis* 1996, 975
Professor Dr.,Dr.h.c.mult Siegfried Hünig, Würzburg, mit besten Wünschen zum 75.Geburtstag gewidmet.
Synthesen und chemische Reaktionen von Isocyano-cyano-alkansäureestern
- 482) **R.Neidlein**, „2.Fachtagung Iminiumsalze Stimpfach-Rechenberg: 20.-22.9.1995“
Abstractbook 1995, Seite 18
Iminiumsalze und Isocyano-cyanoessigsäureester – einfache Edukte – vielseitige Synthesebausteine
- 483) **R.Neidlein, Th.Eichinger, Ch.Weik, P.Greulich, Sh.Li, H.Keller, A.Funhoff, B.Matuschek, M.Jochheim, H.Krug, F.Lucchesini, U.Kux, St.Gürtler**
„5th Ibn Sina International Conference on Pure and Applied Heterocyclic Chemistry, Cairo/EGYPT: 9.-12.12.1995“ – *Abstractbook*: PL-II-d-3, Seite 280 (1995)
Heterocyclic Chemistry – A Bubbling Fountain of New Results
- 483a) **B.R.V.Antonic, R.Neidlein**, *J.prakt. Chemie* 1997, 343
Optimierte Synthesen von Cyclopropa(b)naphthalinen
- 484) **R.Neidlein, H.Feistauer**, *Monatsh.Chem.* 128, 37 (1997)
Herrn Kollegen Wilhelm Fleischhacker, Wien, zum 65. Geburtstag gewidmet
Synthese von Phosphonoäpfelsäureestern durch Reduktion von 3-Phosphonopyruvaten
- 485) **M.Mägerlein, D.Hock, K.Adermann, B.Müller-Beckmann, R.Neidlein, W.Gg.Forssmann, K. Strein**, *Arzneimittelforsch.* 48, 197 (1998)
A New Enzymometric Assay for Bioactive N-Terminal Human Parathyroid Hormone

Fragments and its Application in Pharmacokinetic Studies in Dogs

- 486) **M.Mägerlein, D.Hock, K.Adermann, R.Neidlein, W.Gg.Forssmann, K.Strein**
Arzneimittelforsch. 48, 783 (1998)
Herrn Kollegen Hans Achenbach, Erlangen-Nürnberg, mit besten Wünschen zum
65.Geburtstag gewidmet.
The Production of Sequence Specific Polyclonal Antibodies to Human Parathyroid Hormone
1-37 by Immunization with Multiple Antigenic Peptides
- 487) **A.Bryant-Friedrich, R.Neidlein**, *Helv.Chim.Acta* 80, 128 (1997)
Dedicated Michael Hanack, Tübingen, on the occasion of his 65th birthday
Syntheses and Reactions of Alkylthio- and Arylthio-substituted 1.6-Methano[10]annulenes
- 488) **R.Neidlein, Zh.Wang**, *Synth.Communic.* 27, 1223 (1997)
Herrn Kollegen Horst Prinzbach, Freiburg/Breisgau, mit besten Wünschen zum 65. Geburtstag
gewidmet
Syntheses of New Pyrimidine Derivatives Starting from 1,1-Diamino-2,2-dicyano-ethylene
- 489) **R.Reizner, W.Kramer, R.Neidlein, H.Suschitzky**, *J.Heterocycl.Chem.* 36, 117 (1999)
Dedicated to Professor Dr.Rolf Gleiter, Heidelberg, on the occasion of his 60th birthday
Reactions of 2,3-Dihydro-spiro(1H-4- and 5-aza-benzimidazole-2,1-cyclohexane) with
Nucleophiles: A Potential Route to some substituted Aromatic Heterocycles
- 490) **Th.P.Degenhardt, M.Fu, E.Voss, K.Reiff, R.Neidlein, K.Strein, S.R.Thorpe,**
J.W.Baynes, R.Reiter, „32nd Research Symposium on the Role of Oxidants and Antioxidants
Therapy in Diabetic Complications, Orlando/FLORIDA: 15.-17.November 1996 –
Abstractbook: 1996, Seite 567
Aminoguanidine inhibits Albuminuria in Diabetic Rats without inhibiting Formation of
Advanced Glycation Endproducts
- 491) **R.Neidlein, Sh.Li**, *Helv.Chim.Acta* 80, 97 (1997)
In freundschaftlicher Erinnerung an Professor Dr.Nicholas Alexandrou, Department of
Chemistry, Aristoteles-University Thessaloniki/GREECE
Synthesen neuer Phosphono-Analoga von Pantetheinderivaten
- 492) **C.Kehr, R.Neidlein, H.Brandstetter, R.A.Engl, R.Kuczniarz, W. von der Saal**, „XIVth
International Symposium on Medicinal Chemistry, Maastricht/BELGIUM: 8.-12.September
1996“ – Abstractbook 1996, Seite 11 –
Improved Preparation of DX-9065a and the X-Ray structure of its Complex with Factor Xa
- 493) **U.Dahlmann, R.Neidlein**, *Helv.Chim.Acta* 80, 111 (1997)
Dedicated to Professor Dr.Dieter Seebach, ETH Zürich, with best wishes on the occasion of his
60th birthday
The Diyne-Reaction of 3,3'-Bis-(phenyl-ethinyl)-2,2'-bithiophene Derivatives via
Rhodiumcomplexes: A Novel Approach to Condensed Benzo(2,1-b:3,4-b')-dithiophenes
- 494) **Ch.Kehr, R.Neidlein, R.A.Engl, H.Brandstetter, R.Kuczniarz, H.Leinert,**
K.Marzenell, K.Strein, W.von der Saal, *Helv.Chim.Acta* 80, 892 (1997)
Dedicated to Professor Dr.Rolf Gleiter, Heidelberg, on the occasion of his 60th birthday with
best wishes

A Short Synthesis of the Factor Xa – Inhibitor DX-9065a – Using Palladium-catalyzed Keysteps

- 495) **R.Kuczniarz, H.Leinert, W. von der Saal, R.Neidlein, Ch.Kehr**, *DBP 96 118 410.8-2110*
Anmeldung BOEHRINGER MANNHEIM GmbH: 16.11.1996
Neue Phosphonate, Verfahren zu ihrer Herstellung und Arzneimittel
- 496) **A.C.Bryant-Friedrich, R.Neidlein**, *Helv.Chim.Acta* 80, 1639 (1997)
Syntheses and Properties of Donor/Acceptor Arylethynyl-substituted 1.6-Methano[10]annulenes
- 497) **R.Neidlein, B.E.Bayoumi**, Egypt. *J.Chem.* 41, 237 (1998)
Synthesis of some New 1,2,3-Selena- and Thiadiazole-derivatives
- 498) **U.Dahlmann, R.Neidlein**, *Synthesis* 1997, 1027.
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Rhodium(I)-mediated Synthesis of Benzo[2,1-b:3,4-b':5,6-c'']-trithiophenes and Naphtho[2,1-b:3,4-b']dithiophene
- 499) **R.Neidlein, A.C.Bryant-Friedrich, U.Dahlmann, St.Gürtler, U.Kux, F.Lucchesini, G.De Munno, Th.Nußbaumer**,: „3.Fachtagung Iminiumsalze Stimpfach-Rechenberg: 17. – 19.September 1997 – Abstractbook
Macroheterocycles – Syntheses and Chemical Reactions
- 500) **R.Neidlein, D.U.Hahn, W.Kramer, C.Krieger**, *Heterocycles* 47, 221 (1998)
Dedicated on 75th birthday of Professor Dr.Koji Nakanishi, Columbia-University, New York/USA with best wishes
Syntheses and Chemical Reactions of New Phosphono-, Phosphino-substituted Thiapyrones
- 501) **R.Neidlein, W.Kramer, Sh.Li**, *J.Heterocyclic. Chem.* 35, 161 (1998).
Structure Elucidation and ¹³C-NMR-Assignment of an 1,2,4-oxadiazole substituted Pyrazole
- 502) **R.Neidlein, Zh. Wang**, *Heterocycles*, 45, 1509 (1997)
Syntheses of New Pyrazolo(3,4-d)-pyrimidine Derivatives Starting from 1,1-Diamino-2,2-dicyanoethylene
- 502a) **R.Neidlein, F.Lucchesini, U.Kux, U.Dahlmann, A.C.Bryant-Friedrich, St.Gürtler, G.De Munno, Th.Nußbaumer**: „INTERNATIONAL SYMPOSIUM ON HETEROCYCLIC CHEMISTRY, MORIOKA/JAPAN: 4. – 8. August 1997
Abstractbook: 2 D8 13
Heterocycles and Macrocycles: Syntheses and Chemical Reactions
- 503) **P.Basnet, T.Matsuno, F.K.Künle, R.Neidlein**, „2nd International Symposium on Natural Drugs, Maratea“ 28.09. – 1.10.1997,;: *Abstractbook: 1997*, Seite 405
Propolis Protects Pancreatic β -Cell Against STZ-Toxicity in Rats and Delays Diabetes in Nonobese Diabetic Mice
- 504) **Ch.Korn, R.Neidlein, K.Strein, O.H.Wilhelms**, *Arzneimittelforschg.* 48, 251 (1998)
Comparison of the Effects of Ularitide Acetate and Other Bronchorelaxing Substances on the

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- 505) **Ch.Korn, R.Neidlein, K.Strein, O.H.Wilhelms**, *Arzneimittelforsch.* 48, 475 (1998)
Synergistic Effects of Ularitide Acetate with Classical Bronchorelaxants on Guinea-pig Tracheal Smooth Muscle
- 506) **K.Nolte, R.Neidlein, G.Backfisch**, *IVth International Conference on Drug Absorption, Edinburgh/Great Britain: 13.-15.Juni 1997 – Abstractbook 1997*, Seite 231
BM-RIMO: A Simple In-vitro Absorption Model with Pig Intestine
- 507) **U.Dahlmann, R.Neidlein**, *„International Symposium – THE RESEARCH OF GEORG WITTIG – Relevance to Chemistry Today – Abstractbook 1997*, Seite 126
Rhodium-(I)-mediated Synthesis of Carbonylated Benzo(2,1-b:3,4-b')-dithiophenes
- 508) **P.Basnet, T.Matsuno, R.Neidlein**, *Z.Naturforsch.* 52c, 828 (1997)
Potent Free Radical Scavenging Activity of Propol Isolated from Brazilian Propolis
- 509) **A.doAmaral,A.C.Oliveira, R.Neidlein, M.Gallaci, L.Caprara, Y.Miyazaki**, *Eur.J.Med.Chem.* 32, 433 (1997)
Physicochemical parameters involved in the letal toxicity of N,N-(Dimethylamino-)ethyl-)-4-substituted benzoate hydrochlorides: a QSAR study
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Herrn Professor Dr.E.Vogel, Köln, in Dankbarkeit mit den besten Wünschen zum 70.Geburtstag gewidmet
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- 511) **R.Neidlein,D.Hahn**, *Heterocycles* 48, 711 (1998).
Dedicated on the 70th birthday of Alan R. Katritzky, Department of Chemistry, University of Florida, Gainesville/USA
Pyriliumsalts of Thiapyrones – A Simple Step to Phosphono-/Phosphino-substituted Pyridines and Pyridinium Salts
- 511a) **R.Neidlein, Th.Eichinger, A.Funhoff, P.Greulich, D.U.Hahn, M.Jochheim, H.Keller, Ch.Kehr, H.Krug, Sh.Li, P.Meffert, Ch.Weik**
„27th SYMPOSIUM ON STRUCTURAL ORGANIC CHEMISTRY, OSAKA-PREFECTURE UNIVERSITY, OSAKA/JAPAN: 8. – 10. Oktober 1997
Abstractbook: PL 2/2 – Seite 10
Syntheses, Chemical Reactions of Selected Phosphono-Natural Products and Heterocycles:
Possible Enzyme Inhibitors
- 511b) **Th.Nußbaumer, R.Neidlein**, *„THE 9th INTERNATIONAL SYMPOSIUM ON NOVEL AROMATIC COMPOUNDS – ISNA 9 – IUPAC – HONG KONG: 2. – 7.August 1998– Abstractbook: P 07*
Porphyrene-Analogues Incorporating Thiazole
- 512) **R.Neidlein**, *Deutsche Apothekerztg.* 137, 108 (4640), (1997), *Pharmaz.Ztg.* 142, 89 (4545), (1997).

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- 513) **K.Meyer, E.Voss, R.Neidlein, H.F.Kuehnle, J.Pill**, *Eur. J. Med. Chem.* 33, 775 (1998).
Substituted Alkylcarboxylic Acids as Antidiabetic and Lipidlowering Agents
- 514) **R.Neidlein, M.Winter**, *Synthesis* 1998, 1362.
Syntheses of Geminal Eneidyne with Saturated and Unsaturated Carbocyclic Backbones by Palladium-catalyzed Alkynylation of Dibromoolefins
- 515) **M.Bergemann, R.Neidlein**, *Helv.Chim.Acta* 82, 909 (1999)
Dedicated Werner Schroth, Halle/Saale, on the occasion of his 70th birthday with best wishes
Studies on the Reactivity of Cyano-isocyanoalkanoic acid esters – Versatile Synthons for the Assembly of Imidazoles
- 516) **M.Bergemann, R.Neidlein**, *Synthesis* 1998, 1437.
Dedicated to Gottfried Heinisch, Innsbruck, on the occasion of his 60th birthday with best wishes
An Efficient Approach to Novel 5,5-disubstituted Dithiohydantoin via Cyano-(dihalogenmethylenamino)-alkanoic Acid Esters
- 517) **I.R.Weber, R.Neidlein, R.Kuczniarz, F.Grams, H.Leinert, R.A.Engl, W. von der Saal, K.Strein**, *Bioorganic and Med. Chem. Letters* 8, 1613 (1998)
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- 518) **J.Pill, K.Meyer, E.Voss, R.Neidlein, H.F.Kuehnle**, *Perfusion* 2, 115 (1998)
Amelioration of Cardiovascular Risk Factor Profile of Type II Diabetes by BM 17.0744
- 519) **Zh.Wang, R.Neidlein**, *Tetrahedron* 54, 9903 (1998)
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A Novel Fused Heterocyclic System – Syntheses of Substituted 9,10-Dihydro-1,3,4,6,7,10-Hexaazacyclohepta(de)naphthalene-8(7H)-ones
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Cycloaddition of Diazomethane to geminal Eneidyne and Dialkylallylimines
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„Metallacycles and Heterocycles: Syntheses and Chemical Reactions“
- 521) **R.Neidlein, Zh. Wang**, *Heterocycles* 48, 1923 (1998)
Pyrimidine Derivatives Starting from Dicyanoketene Ethylene Acetal
- 522) **J.Pill, K. Meyer, E.Voss, R.Neidlein, K.F.Kühnle, K. Strein**: *Perfusion* 2, 98 (1998)
Amelioration of Cardiovascular Risk Factor Profile of Type II Diabetes by BM 17.0744

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Syntheses and Reactions of 2,2'-Bisbenzimidazole Systems

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525) **Zh.Wang, R.Neidlein,** *Heterocyclic. Communic.* 5, 203 (1999).

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Heterocyclic Compounds from 3,4-Diamino-6-dimethylamino-1-methylpyrazolo(3,4-d)pyrimidine - Approach to Novel ortho- and peri-Fused Heterocyclic Ring Systems

526a) **R.Neidlein, Th.Nußbaumer,** „17th INTERNATIONAL CONGRESS OF HETEROCYCLIC CHEMISTRY, WIEN/AUSTRIA: 1. – 6.August 1999“
Abstractbook: IL-23

„New Porphyrinoids – Syntheses and Potential Photodynamic Therapeutics“

527) **K.Nolte, G.Backfisch, R.Neidlein,** *Arzneimittelforschung* 50, 664 (2000)

In-vitro Studies of Poorly Absorbed Drugs using Porcine Intestine in the Ring-Model RIMO

528) **K.Nolte, G.Backfisch,R.Neidlein,** *Arzneimittelforschung* 49, 745 (1999)

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529) **D.U.Hahn, R.Neidlein,** *Heterocycles* 50, 1041 (1999)

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Peptide Coupling Reactions with Phosphono-phosphino-substituted gamma-Thiapyrones – First step to unusual Peptides

530) **Th.Nußbaumer, R.Neidlein,** *Heterocycles* 52, 349 (2000)

Dedicated on 75th birthday of Teruaki Mukaiyama, Department of Chemistry, University of Tokyo

Syntheses of brominated Bithiazoles and Ethynylation via Palladium-catalyzed cross-coupling

530a) **Th.Nußbaumer, R.Neidlein:** „2nd INTERNATIONAL SYMPOSIUM ON PHARMACEUTICAL CHEMISTRY, ANKARA/TURKEY: 22. – 24. September 1999“
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„New Porphyrinoids – Syntheses and Potential Photodynamic Therapeutics“

- 531) **Zh.Wang, W.Kramer, R.Neidlein**, *Heterocycles* 51, 2893 (1999)
Dedicated on the 80th birthday of Professor Dr., Dr.h.c.Gerhard Fritz, Institut für Anorganische Chemie der Universität Karlsruhe (TH) with best wishes
Syntheses and Structure Elucidation of Dimethylvinyl-substituted 1,3-Oxazines and Pyrazolo[3,4-d][3,1]oxazine Derivatives
- 532) **Zh.Wang, C.Krieger, R.Neidlein**, *Synthesis* 2000, 255
Dedicated Professor Rolf Huisgen, München with best wishes on 80th birthday
A new Approach for the Syntheses of Heteroannulated 3,1-Oxazin-4-ones from β -Enaminoesters and Phosgeneiminiumsalts
- 533) **Th.Nußbaumer, C.Krieger, R.Neidlein**, *Europ.J.Org. Chem.* 2000, 2449
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Novel Aromatic Porphycene-Analogues Incorporating Thiazole
- 533a) **R.Neidlein, Th. Nußbaumer**: „2nd INTERNATIONAL CONFERENCE OF PURE, APPLIED AND ENVIRONMENTAL CHEMISTRY, IRBID/JORDANIEN: 17. – 21. April 2000“
Abstractbook: 2nd ICPAEC – PL 13
„New Porphyrinoids – Syntheses and Potential Photodynamic Therapeutics“
- 533b) **R.Neidlein, Th. Nußbaumer**: „8th BLUE DANUBE SYMPOSIUM ON HETEROCYCLIC CHEMISTRY, BLED/SLOVENIA: 24. – 27. September 2000“
„Macrocycles and New Aromatic Porphyrinoids – Syntheses and Potential Biomedical Applications“
- 534) **J.R.Simon, R.Neidlein**, *Synthesis* 2000, 1101
Herrn Kollegen Günter Helmchen, Heidelberg, mit besten Wünschen zum 60.Geburtstag gewidmet
Synthesen und chemische Reaktionen von α -Cyano- α -isocyanoalkylphosphonsäureestern
- 535) **Th. Nußbaumer, R. Neidlein**, *Helv.Chim. Acta* 83, 1161 (2000)
Herrn Professor Albert Eschenmoser, ETH Zürich, mit den besten Wünschen zum 75.Geburtstag gewidmet
Syntheses of Thiazole-containing Macroheterocycles Related to Porphycene
- 535a) **R.Neidlein, Th. Nußbaumer**: „1st INTERNATIONAL CONFERENCE ON PORPHYRINES AND PHTHALOCYANINES, DIJON/FRANCE: 25. – 30. Juni 2000“
Abstractbook: ORAL 259
„New Porphyrinoids – Syntheses and Potential Biomedical Therapeutics“
- 536) **R.Neidlein**, *Pharm.Ind.* 62, Nr.7, VII/159, 2000 – *Pharmind – in Wort und Bild – Deutsche Apothekerztg.* 140, 128 (3430), *Pharmaz.Ztg.* 145, 62 (2412), 2000
Professor Dr.Hugo Kubinyi, Ludwigshafen/Rhein, zum 60. Geburtstag
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538) **St. Müller, R.Neidlein**, *Helv.Chim.Acta* 85, 2222 (2002)

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2-Cyano-2-isocyanoalkanoates in Multi-component-Reactions

539) **R.Neidlein**, *Deutsche Apothekerztg.* 141, 623 (2001); *Pharmazeut.Ztg.* 146, 381 (2001)

Privatdozent Dr.Thomas Lindel hat Ruf nach München angenommen

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Syntheses and Reactions of Benzotriazolyl-Substituted Spiro(cyclohexane-1,2'-2'H-imidazo(4,5-b)pyridine)

541) **J.R.Simon**, *Synthesis* 2001, 2011

Studies on the Reactivity of 1-Cyano-1-isocyanoalkylphosphonic Acid Esters,

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„Syntheses, Chemical Reactions of Selected Phosphono-Natural Products and Heterocycles: Possible Enzyme Inhibitors“