

Organic Chemistry

ORG 001 - Synthetic study of derivatives of 1,2,5-selenadiazols via C-S bond catalyzed by Ni(Pro)₂

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ORG 002 - One-pot synthesis of primary and secondary chiral β -chalcogen amines via regioselective 2-oxazolidinones ring-opening reaction

Cleiton da Silva (PG), Rômulo C. R. Peixoto (IC), Roberth N. Trindade (PG) and Fábio Z. Galetto (PQ)

ORG 003 - Synthesis of arylsulfenyl-benzo-2,1,3-thiadiazoles using palladium(II) bis-L-prolinate as catalyst

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ORG 004 - Eosin Y driven photo-induced selenylation of isatin-derived ketimines: a metal-free approach for construction of 3,3-disubstituted oxindoles

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ORG 005 - Study of palladium catalysts for C-S cross coupling with 4-(2-chloropyrimidin-4-yl)morpholine and thiols

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ORG 006 - Copper-catalyzed synthesis of 4-arylselanyl-1,2,3-triazoles from *in situ* generated terminal ethynyl selenides and organic azides

Renata A. Balaguez (PG), Eric F. Lopes (PG), Allya L. M. Eid (IC), Francesca Begini (IC), Claudio Santi (PQ), Eder J. Lenardão (PQ) and Diego Alves (PQ)

ORG 007 - Synthesis of 4,7-bis-arylviny benzo-2,1,3-chalcogenodiazoles through palladium-catalyzed Heck reactions

Roberta Krüger (PG), Bruna Iepsen (IC), Gustavo Bierhals Blödorn (IC) and Diego Alves (PQ)

ORG 008 - Dibromination Of Alkenes With LiBr And H₂O₂ Activated By Diphenyl Ditelluride

Nayara Silva Martins (IC) and Eduardo Eliezer Alberto (PQ)

ORG 009 - Synthesis of 3-(organochalcogenyl)prop-2-yn-1-yl benzoates via Culcatalyzed Csp-chalcogen bond formation

Thiago dos Anjos Ribeiro (IC), Ritiele Heck (PG), Marcelo Wendt (IC), Jean Carlo Kazmierczak (PG), Adriane Sperança (PQ) and Benhur Godoi (PQ)

ORG 010 - Selenocarboxylate as a Traceless Reagent for the One-pot Amide Bond Formation

Luana Silva (PG), Alisson R. Rosário (PQ), Bianca M. Machado (IC) and Diogo S. Lüttke (PQ)

ORG 011 - Addition of thiols to imines using lipase as catalyst under continuousflow system

Tábata Branquinho de Albuquerque (PG), Caren D. G. da Silva (PG), Beatriz F. dos Santos (PG), Criscieli T. B. Ferro (PG), Beatriz A. L. da Silva (PG), João P. B. dos Anjos (IC) and Nelson L. C. Domingues (PQ)

ORG 012 - Chloroselenation Regio- and Stereoselective of Alquinilsulfonimides Mediated by Diorganyl Dichalcogenides and Ferric Chloride

Tales A. C. Goulart (PG), João A. G. Kazmirski (IC) and Gilson Zeni (PQ)

ORG 013 - Synthesis of 3-(Organochalcogenyl)-Dihidroquinolines via electrophilic cyclization reactions promoted by FeCl₃·6H₂O

João A. G. Kazmirski (IC), Tales A. C. Goulart (PG) and Gilson Zeni (PQ)

ORG 014 - Synthesis of alkynyltellurides mediated by K₃PO₄ and DMSO

Manoela Do Sacramento (PG), Bruna Goldani (PG), Luís Pedro A. Piúma (IC) and Diego Alves (PQ)

ORG 015- Silver-catalyzed direct selenylation of terminal alkynes for the synthesis of 4,7-bis((arylselanyl)ethynyl)benzo-2,1,3-thiadiazoles

Allya L. M. Eid (IC), Renata A. Balaguez (PG) and Diego Alves (PQ)

ORG 016 - Synthesis of 3-(organoselanyl)-4H-selenochromene *via* electrophilic cyclization reactions promoted by FeCl₃ and diorganyl diselenides

Kamila K. Casola (PG), Matheus R. Gomes (IC) and Gilson Zeni (PQ)

ORG 017 - Preparation of new chitosan's compounds with citronellal, citral and their derivatives containing selenium and sulfur

João Marcos Anghinoni (IC), Laura Abenante (PG), Matheus S. Gularte (IC), André R. Fajardo (PQ), Eder J. Lenardão (PQ)

ORG 018 - Synthesis of thioesters from α -keto acids and disulfides assisted by Ultrasound

Laura Abenante (PG), João M. Anghinoni (IC), Filipe Penteado (PG), Eder J. Lenardão (PQ)

ORG 019 - Light mediated C-S cross coupling reaction between thiols and 5- chlorobenzofurazan catalyzed by nickel

Beatriz A. L. Silva (PG), Beatriz F. Santos (PG), Caren D. G. Silva (PG), Criscieli T. B. Ferro (PG), Tábata B. Albuquerque (PG), José Manuel C. T. Júnior (IC), João Paulo B. Anjos (IC) and Nelson L. C. Domingues (PQ)

ORG 020 - Non-conventional Conditions for Ring Opening of Epoxides and Michael Addition mediated by Soluble Zinc Selenates

Bonifacio Monti (PG), Lucia Capoccia (IC), Benedetta Carli (IC), Ester Giorgi (IC), Francesca Giulia Nacca (IC), Eder J Lenardao (PQ), Claudio Santi (PQ)

ORG 021 - Synthesis of 2-organoselanyl-naphthalenes promoted by Oxone[®] and ultrasound

Daniela Rodrigues Araujo (PG), Patrick Carvalho Nobre (PG) and Gelson Perin (PQ)

ORG 022 - Synthesis of benzo[*b*]chalcogenophenes promoted by oxone[®]

Paola dos Santos Hellwig (PG), Liane Krolow Soares (PG), José Sebastião dos Santos Neto (PG), Juliano Alex Roehrs (PQ) and Gelson Perin (PG)

ORG 023 - Preparation of Bis(2-pyridyl) Diselenide Derivatives: Synthesis of Selenazolo[5,4-*b*]pyridines and Unsymmetrical Diorganyl Selenides

Thiago J. Peglow (PG), Ricardo F. Schumacher (PQ), Roberta Cargnelutti (PQ), Angélica S. Reis (PG), Cristiane Luchese (PQ), Ethel A. Wilhelm (PQ) and Gelson Perin (PQ)

ORG 024 - Synthesis of 2-aryl- or 2-alkylselenopheno[2,3-*b*]pyridines *via* radical cascade reactions using *tert*-butyl nitrite

Ricardo H. Bartz (IC), Thiago J. Peglow (PG), Ricardo F. Schumacher (PQ), Roberta Cargnelutti (PQ) and Gelson Perin (PQ)

ORG 025 - Synthesis of 4-(arylsulfonyl)-1*H*-1,2,3-triazoles derived from Zidovudine

Carolina B. Gomes (PG), Renata A. Balaguez (PG), Allya L. M. Eid (IC), Oscar Endrigo D. Rodrigues and Diego Alves (PQ)

ORG 026 - Synthesis of 3-aryl-5-[(phenylselanyl)methyl]-4,5-dihydroisoxazoles using oxone[®]

Yanka Rocha de Lima (IC), Daniela Rodrigues Araujo (PG) and Gelson Perin (PQ)

ORG 027 - Selenomethoxy- and Selenohydroxylation of Alkenes Promoted by Oxone[®]

Angelita M. Barcellos (PQ), Paolo Santoni (IC), Patrick C. Nobre (PG), Claudio Santi (PQ), Gelson Perin (PQ)

ORG 028 - Metal and Thiol free Synthesis of Sulfides using Thiosulfonates

Igor M. R. de Moura (IC), Bárbara S. de Oliveira (IC), Arisson Tranquilino (PG), Roberta A. de Oliveira (PQ) and Paulo H. Menezes (PQ)

ORG 029 - Synthesis of dihydro-2H-1,4-selenazine derivatives via nucleophilic cyclization reaction of sulfonamides promoted by elemental selenium and NaBH₄

Ana Maria S. Recchi (PG) and Gilson Zeni (PQ)

ORG 030 - Bunte Salt as Precursor for the Synthesis of 3-Organoylthio-Benzo[b]furans Catalyzed by Copper(I) bromide

Maurício C. D. F Xavier (PG), Eduardo M. A. Sandagorda (IC), Diego S. Alves (PQ), Ricardo F. Schumacher (PQ)

ORG 031 - Synthesis of 5H-selenophene[3,2-c]isochromen-5-one from dialkyl diselenides and 1,3-diynes promoted by Oxone[®]

Helen A. Goulart (PG), José Sebastião S. Neto (PQ), Angelita M. Barcellos (PQ) and Gelson Perin (PQ)

ORG 032 - Thiourea as ligand in CuAAC reactions for the synthesis of 2-(1,2,3-triazolyl) benzaldehydes

Gabriel P. da Costa (PG), Ítalo Franco C. Dias (IC), José Edmilson R. do Nascimento (PQ), Gelson Perin (PQ), Raquel G. Jacob (PQ) and Diego Alves (PQ)

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Thaís Prochnow (PG) and Gilson Zeni (PQ)

ORG 034 - Synthesis of 2,5-diarylchalcogenophenes from 1,4-diaryl-1,3-diynes using Rongalite[®] and PEG-400 as an eco-friendly system

Douglas B. Paixão (PG), Daniel S. Rampon (PQ), Eduardo G. O. Soares (IC), Helena D. de Salles (PG), Paulo H. Schneider (PQ)

ORG 035 - Selectfluor[®]-mediated Synthesis of 3-Organoylselanyl Benzo[b]furans

Eduardo M. A. Sandagorda (IC), Maurício C. D. F Xavier (PG), José S. S. Neto (PG), Diego S. Alves (PQ), Ricardo F. Schumacher (PQ)

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Daniela Heidemann Mailahn (IC), Patrick Carvalho Nobre (PG), Gelson Perin (PQ) and Márcio Santos Silva (PQ)

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Silvia Bernardy (IC), Gabriele Steffler Werner (IC), Mariele Borkowski Rodrigues (PG), João Cândido Pilar Mayer (PG), Gabriele do Carmo (PG), Ademir Farias Morel (PQ), Oscar Endrigo Dorneles Rodrigues (PQ), Luciano Dornelles (PQ)

ORG 038 - Synthesis of 3-chalcogenylimidazo[1,2-a]pyridines by multicomponent reaction

Nathalia B. Padilha (PG), Beatriz M. Vieira (PG), Maria C. Salomão (IC), Eder J. Lenardão (PQ)

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Beatriz M. Vieira (PQ), Luiz H. Dapper (IC), Samuel Thurow (PG), Eder J. Lenardão (PQ)

ORG 040 - Synthesis of selenoethers glycerol derivatives

Liane K. Soares (PG), Helen A. Goulart (PG), Thiago J. Peglow (PG), Angélica S. Reis (PG), Ethel A. Wilhelm (PQ), Ricardo F. Schumacher (PQ) and Gelson Perin (PQ)

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Camila P. Ebersol (PQ), Nicole C. Rocha (IC), Thiago J. Peglow (PQ), José Edmilson R. do Nascimento (PQ), Daniela H. de Oliveira (PQ), Gelson Perin (PQ), Raquel G. Jacob (PQ)

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Marcelo Marques Vieira, Rodrigo Borges da Silva, Paulo Henrique Schneider (PQ), Daniel Rampon

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Bianca Thaís Dalberto and Paulo Henrique Schneider (PQ)

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Cláudia L. A. Almeida Santos (PG); Jonh A. M. Santos (PG) and Paulo H. Menezes (PQ)

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Jorge F. C. Dias (IC), José S. S. Neto (PQ), Diego Lomonaco (PQ), Eder J. Lenardão (PQ) and Diego Alves (PQ)

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Caroline Signorini Gomes (IC), Filipe Penteado (PG) and Eder João Lenardão (PQ)

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Eric Francis Lopes (PG), Filipe Penteado (PG), Samuel Thurow (PQ), Eder J. Lenardão (PQ)

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Adriano Maroneze (PG) and Gilson Zeni (PQ)

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Luana Bettanin (PG), Bruna I. Trajano (IC), Sumbal Saba (PQ), Jamal Rafique (PQ), Antonio L. Braga (PQ)

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Bárbara G. S. de Oliveira (IC), Queila P. S. B. Freitas (PG) and Paulo H. Menezes (PQ)

ORG 051 - Synthesis and Biological Evaluation of Chalcogenyl-Ferulic-Amide-Thymidine Compounds

Letícia B. da Silva (IC), Rafael S. da Silva (PG), Bruna C. Piccoli (PG), Fernanda D. da Silva (PG), Julliano G. Leal (PG), João B. T. Rocha (PQ), Luciano Dornelles (PQ) and Oscar E. D. Rodrigues (PQ)

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Tales S. Daitx (PG), Caroline G. Jacoby (PG), Paulo H. Schneider (PQ) and Raquel S. Mauler (PQ)

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José S. S. Neto (PQ), Luiz F. Duarte (PG) and Diego Alves (PQ)

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Andrei L. Belladonna (PG), Rodrigo Cervo (IC), Roberta Cargnelutti (PQ), Diego Alves (PQ) and Ricardo F. Schumacher (PQ)

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Elton L. Borges (PQ), Helen A. Goulart (PG), Gelson Perin (PQ) and Paulo H. Schneider (PQ)

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Anderson C. Mantovani (PQ), Lucas L. Baldassari (PG), Micaela Jardim (IC) and Diogo S. Lüttke (PQ)

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Jean C. Kazmierczak (PG), Elba L. Gutterres (IC) and Ricardo F. Schumacher (PQ)

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Renan P. Pistoia (PG) and Gilson Zeni (PQ)

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Guilherme Leonel (PG) e Gilson Zeni (PQ)

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Victória G. Isoppo (PG), Roger Braun (IC), Fabiano S. Rodembusch (PQ) and Angélica V. Moro (PQ)

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Mariana F. Bach (PQ), Caroline G. Jacoby (PG), Cassiana H. Griebeler (PG), Paulo H. Schneider (PQ)

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Ricardo F. Affeldt (PQ), Mariana Dal Farra (IC), Gabriela Pinheiro (IC), Roberta R. Campedelli (PG), Bruno S. Souza (PQ) and Juliano A. Rohers (PQ)

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Helena D. de Salles (PG), Douglas B. Paixão (PG), Daniel S. Rampon (PQ) and Paulo H. Schneider (PQ)

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Filipe N. Bilheri (PG) and Gilson Zeni (PQ)

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Marina C. Dilelio (PG), Vitor B. Mostardeiro (IC), Cláudio C. Silveira (PQ) and Teodoro S. Kaufman (PQ)

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Manuela A. Ferreira (IC), Rafael S. da Silva (PG), Bruna C. Piccoli (PG), Fernanda D. da Silva (PG), João B. T. Rocha (PQ), Luciano Dornelles (PQ) and Oscar E. D. Rodrigues (PQ)

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Guilherme M. Martins (PG) and Claudio C. Silveira (PQ)

ORG 068 - Direct, metal-free C(sp²)-H bond chalcogenation of indoles and imidazopyridines with dichalcogenides, catalyzed by KIO₃.

Marcelo S. Franco (PG), Sumbal Saba (PQ), Luana Bettanin (PG), Alex R. Schneider (PG), Lais T. Silva (PG), Jamal Rafique (PQ), Antonio L. Braga (PQ)

ORG 069 - Synthesis and Antitumoral Lung Carcinoma A549 and Antioxidant Activity Assays Of New Chiral b-Aryl-Chalcogenium Azide Compounds

Fabiula Corrêa (IC), Patrícia Foletto (PG), Raquel M. da Rosa (PG), Greice Tabarelli (PQ), Luciano Dornelles (PQ), Oscar E. D. Rodrigues (PQ)

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Alex R. Schneider (PG), Janh Rodrigues (PG), Marcos Roberto Scheide Neto (PG), Caio R. Dos Santos (IC), Thiago Lehmkuhl (IC), Sumbal Saba (PQ), Antonio C. Joussef (PQ), Jamal Rafique (PQ), Antonio L. Braga (PQ)

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Andrielli Leitemberger (PG), Lucas Martins Correa Böhs (IC), Marcia Victoria Silveira (PG), Jamal Rafique (PQ) and Marcelo Godoi (PQ)

ORG 072 - Conventional heating and ultrasound irradiation promoted synthesis of 1,2,3-triazoles derivate from 1-(2-azidophenyl)ethanone

Ítalo Franco C. Dias (IC), Gabriel P. da Costa (PG), José Edmilson R. do Nascimento (PQ), Gelson Perin (PQ), Diego Alves (PQ) and Raquel G. Jacob (PQ)

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Julia R. Menezes (IC), Maria Eduarda C. Thedy (IC), Juliano A. Roehrs (PQ) and Juliano B. Azeredo (PQ)

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Gizele Celante (PQ), Alcindo A. Dos Santos (PQ), Marcos F. Pinatto (PG), Marcos V. Archilha (PF)

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Sumbal Saba (PQ), Roberth Trindade (PG), Hugo C. Braga (PQ), Thiago de M. Lima (PQ), Marcio W. Paixao (PQ), Fábio Z. Galetto (PQ), Jamal Rafique (PQ)

ORG 076 - Synthesis of chalcogenopheno[3,2-c]isochalcogenochromenes by tandem cyclization of 1,3-diynyl chalcogen derivatives

Roberto do Carmo Pinheiro (PG) and Gilson Zeni (PQ)

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Guilherme Lutz (PG) and Gilson Zeni (PQ)

ORG 078 - Oxone[®]-Mediated Synthesis of 4-Organoselenanyl-1H-pyrazoles

Patrick Carvalho Nobre (PG), Daniela Heidemann Mailahn (IC), Marcio Santos da Silva (PQ) and Gelson Perin (PQ)

ORG 079 - Can Zinc Selenates act as deiodinase mimetic?

Vittoria Chiericoni (IC), Bonifacio Monti (PG), Benedetta Carli (IC), Francesca Mangiavacchi (PG), Luca Sancineto (PQ), Claudio Santi (PQ)

ORG 080 - Electrophilic Alkoxyseleation mediated by I₂/oxone: can selectivity arise from complexity?

Francesca Mangiavacchi (PG), Alocchi Sofia (IC), Mateusz Majewski (PG), Santoni Paolo (PG), Angela Akoli (IC), Gelson Perin (PQ), Eder Joao Lenardao (PQ), Claudio Santi (PQ)

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Marcos R. Scheide (PG), Marcos M. Peterle (PG), Lais T. Silva (PG), Sumbal Saba (PQ) Jamal Rafique (PQ) and Antonio L. Braga (PQ)

ORG 082 - Copper-catalyzed Csp-chalcogen bond formation: versatile approach to N-(3-(organochalcogenyl)prop-2-yn-1-yl)amides

Éverton B. Balbom (PG), Fabiane Gritzenco (PG), Maira Giehl (IC), Adriane Sperança (PQ) and Benhur Godoi (PQ)

ORG 083 - Synthesis of Novel 2-Organotellurium Ketoximes

Thalita F. B. de Aquino (PQ), Pâmela P. P. Nunes (IC), Gabriela G. Acosta (IC), Daniela H. Oliveira (PQ), Raquel Jacob (PQ)

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Lucielle C. Dresch (PG), Felipe L. Coelho (PG), Rafael Stieler (PQ), Leandra F. Campo (PG) and Paulo H. Schneider (PG)

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Kevin A. Dias (PG) and Leandro H. Andrade (PQ)

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Nathan P. Brites (PG), Guilherme M. Martins (PG) and Claudio C. Silveira (PQ)

ORG 087 - Comparative ESI and APCI-HRMS analysis of organoselenium and organotellurium compounds.

Thiago Barcellos (PQ), Eder J. Lenardão (PQ), Diego Alves (PQ) and Gelson Perin (PQ)