

Nome do autor	sm-subfield-1	sm-subfield-2	sm-field
Monteiro, Carlos Augusto	Public Health	Nutrition & Dietetics	Clinical Medicine
Villa, Luisa Lina	Oncology & Carcinogenesis	Microbiology	Clinical Medicine
Graeff, Frederico Guilherme	Neurology & Neurosurgery	Psychiatry	Clinical Medicine
Kowalski, Luiz Paulo	Otorhinolaryngology	Oncology & Carcinogenesis	Clinical Medicine
Blanchard, D. Caroline	Neurology & Neurosurgery	Behavioral Science & Comparative Psychology	Clinical Medicine
Iwasita, Teresa	Energy	Chemical Physics	Enabling & Strategic Technologies
Goldemberg, José	Energy	Nuclear & Particle Physics	Enabling & Strategic Technologies
Lotufo, Paulo A.	Cardiovascular System & Hematology	Neurology & Neurosurgery	Clinical Medicine
Eckert, Hellmut	Chemical Physics	Inorganic & Nuclear Chemistry	Chemistry
Metzger, Jean Paul	Ecology	Evolutionary Biology	Biology
Zuardi, Antonio Waldo	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Squire, Jeremy A.	Oncology & Carcinogenesis	Genetics & Heredity	Clinical Medicine
Kowaltowski, Alicia J.	Biochemistry & Molecular Biology	Neurology & Neurosurgery	Biomedical Research
Labruna, Marcelo B.	Mycology & Parasitology	Microbiology	Biomedical Research
Terra, Walter R.	Entomology	Biochemistry & Molecular Biology	Biology
Santos, Raul D.	Cardiovascular System & Hematology	Endocrinology & Metabolism	Clinical Medicine
Artaxo, Paulo	Meteorology & Atmospheric Sciences	Environmental Sciences	Earth & Environmental Sciences
Wajchenberg, Bernardo Léo	Endocrinology & Metabolism	General & Internal Medicine	Clinical Medicine
Rocha, Vanderson	Immunology	Oncology & Carcinogenesis	Clinical Medicine
Canteras, Newton S.	Neurology & Neurosurgery	Behavioral Science & Comparative Psychology	Clinical Medicine
Todorov, Svetoslav Dimitrov	Microbiology	Food Science	Biomedical Research
Polanczyk, Guilherme V.	Psychiatry	Developmental & Child Psychology	Clinical Medicine
da F Costa, Luciano	Fluids & Plasmas	Artificial Intelligence & Image Processing	Physics & Astronomy
Stumpf, Walter E.	Neurology & Neurosurgery	Biochemistry & Molecular Biology	Clinical Medicine
Hoff, Paulo M.	Oncology & Carcinogenesis	Gastroenterology & Hepatology	Clinical Medicine
Rossi, Marcos Antonio	Cardiovascular System & Hematology	Pathology	Clinical Medicine
Bensenor, Isabela M.	Cardiovascular System & Hematology	Neurology & Neurosurgery	Clinical Medicine
Brunoni, Andre Russowsky	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Burdman, Gustavo	Nuclear & Particle Physics	General Physics	Physics & Astronomy
El Seoud, Omar A.	Chemical Physics	Polymers	Chemistry
Carrilho, Emanuel	Analytical Chemistry	Microbiology	Chemistry
Peres, Mario	Neurology & Neurosurgery	General & Internal Medicine	Clinical Medicine
Garlet, Gustavo Pompermaier	Dentistry	Immunology	Clinical Medicine
Bocchi, Edimar Alcides	Cardiovascular System & Hematology	Surgery	Clinical Medicine
Souza, João Paulo	Obstetrics & Reproductive Medicine	General & Internal Medicine	Clinical Medicine
Zatz, Mayana	Genetics & Heredity	Neurology & Neurosurgery	Clinical Medicine
Toma, Henrique Eisi	Inorganic & Nuclear Chemistry	Analytical Chemistry	Chemistry
Lima, J. A.S.	Nuclear & Particle Physics	Astronomy & Astrophysics	Physics & Astronomy
Cunha, Fernando De Queiroz	Immunology	Pharmacology & Pharmacy	Clinical Medicine

Gattaz, Wagner F.	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Da Silva, Juarez L.F.	Applied Physics	Chemical Physics	Physics & Astronomy
Ticianelli, Edson A.	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Mendonca, Berenice B.	Endocrinology & Metabolism	Materials	Clinical Medicine
Barbosa, Fernando	Toxicology	Analytical Chemistry	Biomedical Research
Costa, Oswaldo L.V.	Industrial Engineering & Automation	General Mathematics	Engineering
Berlinck, Roberto G.S.	Medicinal & Biomolecular Chemistry	Organic Chemistry	Chemistry
Sobral, Paulo J.A.	Food Science	Polymers	Agriculture, Fisheries & Forestry
Forlenza, Orestes V.	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Hartfelder, Klaus	Entomology	Developmental Biology	Biology
Martinelli, Luiz Antonio	Ecology	Agronomy & Agriculture	Biology
Habr-Gama, Angelita	Surgery	Gastroenterology & Hepatology	Clinical Medicine
Guimarães, Paulo R.	Ecology	Evolutionary Biology	Biology
Krieger, Eduardo Moacyr	Cardiovascular System & Hematology	Neurology & Neurosurgery	Clinical Medicine
Crippa, Jose A.	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Latronico, Ana Claudia	Endocrinology & Metabolism	Obstetrics & Reproductive Medicine	Clinical Medicine
Zingales, Bianca	Mycology & Parasitology	Tropical Medicine	Biomedical Research
Navas, Carlos A.	Physiology	Zoology	Biology
Oliveira, Osvaldo N.	Chemical Physics	Applied Physics	Physics & Astronomy
Buzalaf, Marília Afonso Rabelo	Dentistry	Toxicology	Clinical Medicine
Lajolo, Franco Maria	Food Science	Nutrition & Dietetics	Agriculture, Fisheries & Forestry
Saldiva, Paulo Hilario Nascimento	Toxicology	Respiratory System	Clinical Medicine
Braga, Roberto Ruggiero	Dentistry	Biomedical Engineering	Clinical Medicine
Busatto, G. F.	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Philippot, Pascal	Geochemistry & Geophysics	Geology	Earth & Environmental Sciences
Camargo, Erney Plesmann	Mycology & Parasitology	Tropical Medicine	Biomedical Research
Figueiredo, Luiz Thadeu M.	Tropical Medicine	Virology	Clinical Medicine
Marin-Neto, José Antonio	Cardiovascular System & Hematology	General & Internal Medicine	Clinical Medicine
Abizaid, Alexandre Antônio Cunha	Cardiovascular System & Hematology	General & Internal Medicine	Clinical Medicine
Novaes, Arthur Belém	Dentistry	Dermatology & Venereal Diseases	Clinical Medicine
Franchini, Emerson	Sport Sciences	Cardiovascular System & Hematology	Clinical Medicine
Gonzalez, Ernesto R.	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Langer, Max C.	Paleontology	Ecology	Earth & Environmental Sciences
Ribeiro, Mauro C.C.	Chemical Physics	Applied Physics	Physics & Astronomy
Nobre, Carlos Afonso	Meteorology & Atmospheric Sciences	Ecology	Earth & Environmental Sciences
Nitrini, Ricardo	Neurology & Neurosurgery	Geriatrics	Clinical Medicine
Buckeridge, Marcos Silveira	Plant Biology & Botany	Biotechnology	Biology
Waitzberg, Dan Linetzky	Nutrition & Dietetics	Surgery	Biomedical Research
Melendez, Jorge	Astronomy & Astrophysics	General Physics	Physics & Astronomy
Guimarães, Francisco S.	Neurology & Neurosurgery	Psychiatry	Clinical Medicine

Zaher, Hussam	Zoology	Evolutionary Biology	Biology
Zatz, Roberto	Urology & Nephrology	Cardiovascular System & Hematology	Clinical Medicine
Jatene, Adib Domingos	Cardiovascular System & Hematology	Respiratory System	Clinical Medicine
Barbuy, B.	Astronomy & Astrophysics	Optoelectronics & Photonics	Physics & Astronomy
Ferreira, Marcelo U.	Tropical Medicine	Mycology & Parasitology	Clinical Medicine
Augusto, Ohara	Biochemistry & Molecular Biology	Toxicology	Biomedical Research
Vargaftig, Bernardo Boris	Pharmacology & Pharmacy	Immunology	Clinical Medicine
Rodrigues, Miguel T.	Zoology	Evolutionary Biology	Biology
Azevedo, Ricardo Antunes	Plant Biology & Botany	Agronomy & Agriculture	Biology
Calado, Rodrigo T.	Immunology	Oncology & Carcinogenesis	Clinical Medicine
Ulrich, Henning	Neurology & Neurosurgery	Biochemistry & Molecular Biology	Clinical Medicine
Petri, Denise F.S.	Polymers	Chemical Physics	Chemistry
Lemos, Pedro A.	Cardiovascular System & Hematology	Biomedical Engineering	Clinical Medicine
de Brito Neves, Benjamim Bley	Geology	Geochemistry & Geophysics	Earth & Environmental Sciences
Tanus-Santos, José Eduardo	Pharmacology & Pharmacy	Biochemistry & Molecular Biology	Clinical Medicine
Comasseto, Joao V.	Organic Chemistry	Biotechnology	Chemistry
Wajnberg, Eric	Entomology	Ecology	Biology
Cucchieri, Attilio	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Shaw, Jeffrey Jon	Tropical Medicine	Mycology & Parasitology	Clinical Medicine
Drager, Luciano F.	Cardiovascular System & Hematology	Respiratory System	Clinical Medicine
Forattini, Oswaldo Paulo	Public Health	Tropical Medicine	Public Health & Health Services
Burdmann, Emmanuel A.	Urology & Nephrology	Cardiovascular System & Hematology	Clinical Medicine
Shikanai-Yasuda, Maria Aparecida	Tropical Medicine	Microbiology	Clinical Medicine
Bagnato, V. S.	Optoelectronics & Photonics	General Physics	Physics & Astronomy
Pereira, Alexandre C.	Cardiovascular System & Hematology	Genetics & Heredity	Clinical Medicine
Amato, Marcelo Britto Passos	Respiratory System	Emergency & Critical Care Medicine	Clinical Medicine
Martinez, Roberto	Microbiology	Tropical Medicine	Clinical Medicine
Luzum, Matthew	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Soares, Fernando Augusto	Oncology & Carcinogenesis	Pathology	Clinical Medicine
Hernandez, Eduardo	General Mathematics	Applied Mathematics	Mathematics & Statistics
Carvalho, Marly Monteiro	Operations Research	Business & Management	Engineering
Laças, Fernando Mauro	Analytical Chemistry	Energy	Chemistry
Hussein, M. S.	Nuclear & Particle Physics	General Physics	Physics & Astronomy
de Pinna, Mario	Fisheries	Zoology	Biology
Gouveia, Nelson	Public Health	Toxicology	Public Health & Health Services
de Carvalho, André C.P.L.F.	Artificial Intelligence & Image Processing	General Mathematics	Information & Communication Technologies
Rochitte, Carlos Eduardo	Cardiovascular System & Hematology	Nuclear Medicine & Medical Imaging	Clinical Medicine
Silva, Clovis A.	Arthritis & Rheumatology	Pediatrics	Clinical Medicine
Azevedo, Cesar R.F.	Mechanical Engineering & Transports	Materials	Engineering
Carvalho, Antonio José Felix	Polymers	Materials	Chemistry

Monteiro, Mario L.R.	Ophthalmology & Optometry	Neurology & Neurosurgery	Clinical Medicine
Dantas, Roberto Oliveira	Gastroenterology & Hepatology	Speech-Language Pathology & Audiology	Clinical Medicine
Alcaraz, Francisco C.	Mathematical Physics	Fluids & Plasmas	Physics & Astronomy
Córdoba de Torresi, Susana I.	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Parra, José Roberto Postali	Entomology	Agronomy & Agriculture	Biology
Cozman, Fabio Gagliardi	Artificial Intelligence & Image Processing	Civil Engineering	Information & Communication Technologies
Abrao, Mauricio	Obstetrics & Reproductive Medicine	General & Internal Medicine	Clinical Medicine
Ribatski, Gherhardt	Mechanical Engineering & Transports	Industrial Engineering & Automation	Engineering
Craievich, Aldo F.	Applied Physics	Materials	Physics & Astronomy
Goldman, Gustavo H.	Microbiology	Developmental Biology	Biomedical Research
Cerri, Carlos C.	Agronomy & Agriculture	Ecology	Agriculture, Fisheries & Forestry
Baptista, Maurício S.	Biophysics	Chemical Physics	Biomedical Research
Demattê, José A.M.	Agronomy & Agriculture	Geological & Geomatics Engineering	Agriculture, Fisheries & Forestry
Conti, Paulo César Rodrigues	Dentistry	Anesthesiology	Clinical Medicine
Cerri, Giovanni Guido	Nuclear Medicine & Medical Imaging	Acoustics	Clinical Medicine
Cordani, U. G.	Geology	Geochemistry & Geophysics	Earth & Environmental Sciences
Lauretti, Gabriela Rocha	Anesthesiology	Pharmacology & Pharmacy	Clinical Medicine
Susanna, Remo	Ophthalmology & Optometry	General Clinical Medicine	Clinical Medicine
Arêas, José Alfredo Gomes	Food Science	Nutrition & Dietetics	Agriculture, Fisheries & Forestry
Ruggieri, Claudio	Mechanical Engineering & Transports	Civil Engineering	Engineering
Alves, Marcilio	Mechanical Engineering & Transports	Civil Engineering	Engineering
Salatino, Antonio	Plant Biology & Botany	Evolutionary Biology	Biology
Silva, Celio Lopes	Microbiology	Immunology	Clinical Medicine
Gualano, Bruno	Sport Sciences	Arthritis & Rheumatology	Clinical Medicine
Paixão, Thiago R.L.C.	Analytical Chemistry	Energy	Chemistry
Santhiago, Marcony R.	Ophthalmology & Optometry	General Clinical Medicine	Clinical Medicine
Weiner, John	General Physics	Optics	Physics & Astronomy
Ferreira, Maria Cristina D.	Surgery	General & Internal Medicine	Clinical Medicine
Silva, E. C.N.	Design Practice & Management	Materials	Enabling & Strategic Technologies
Camargo, Mário E.	Tropical Medicine	Microbiology	Clinical Medicine
Zanatta, A. R.	Applied Physics	Materials	Physics & Astronomy
Bonato, Pierina Sueli	Analytical Chemistry	Pharmacology & Pharmacy	Chemistry
Nielsen, M.	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Djabourov, Madeleine	Polymers	Chemical Physics	Chemistry
Masini, Jorge Cesar	Analytical Chemistry	Food Science	Chemistry
Saad, Susana Marta Isay	Food Science	Microbiology	Agriculture, Fisheries & Forestry
Lopes, Luciana B.	Pharmacology & Pharmacy	Microbiology	Clinical Medicine
Machado, Marcel C.C.	Surgery	Gastroenterology & Hepatology	Clinical Medicine
Rocha-e-Silva, Mauricio	Emergency & Critical Care Medicine	Pharmacology & Pharmacy	Clinical Medicine
Silva, Luiz Fernando F.	Organic Chemistry	Analytical Chemistry	Chemistry

Soriano, Francisco Garcia	Emergency & Critical Care Medicine	Immunology	Clinical Medicine
Andricopulo, Adriano D.	Medicinal & Biomolecular Chemistry	Analytical Chemistry	Chemistry
Pawlicka, Agnieszka	Applied Physics	Energy	Enabling & Strategic Technologies
Trajano, Eleonora	Fisheries	Zoology	Biology
Marcos-Filho, Julio	Agronomy & Agriculture	Plant Biology & Botany	Agriculture, Fisheries & Forestry
Grohmann, Carlos Henrique	Geological & Geomatics Engineering	Geochemistry & Geophysics	Earth & Environmental Sciences
Machado, Sergio A.S.	Analytical Chemistry	Energy	Chemistry
Kitajima, Elliot Watanabe	Plant Biology & Botany	Virology	Biology
Foresti, Eugênio	Biotechnology	Environmental Engineering	Engineering
Pécora, Jesus D.	Dentistry	Dermatology & Venereal Diseases	Clinical Medicine
Deppman, Airton	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Lopes, Norberto Peporine	Analytical Chemistry	Medicinal & Biomolecular Chemistry	Chemistry
Roberto, Inês C.	Biotechnology	Energy	Enabling & Strategic Technologies
Martins, M.	Zoology	Ecology	Biology
Assi, Gustavo R.S.	Civil Engineering	Fluids & Plasmas	Engineering
Robin, A. L.M.	Materials	Energy	Enabling & Strategic Technologies
Galati, Eunice Aparecida Bianchi	Tropical Medicine	Public Health	Clinical Medicine
Cerri, Carlos Eduardo Pellegrino	Agronomy & Agriculture	Environmental Sciences	Agriculture, Fisheries & Forestry
Favaro-Trindade, Carmen Sílvia	Food Science	Agronomy & Agriculture	Agriculture, Fisheries & Forestry
Leonardo, Mário Roberto	Dentistry	General & Internal Medicine	Clinical Medicine
Savastano Junior, Holmer	Building & Construction	Materials	Built Environment & Design
Torresi, Roberto M.	Energy	Chemical Physics	Enabling & Strategic Technologies
Angnes, Lúcio	Analytical Chemistry	Energy	Chemistry
John, V. M.	Building & Construction	Environmental Sciences	Built Environment & Design
Araki, Koiti	Analytical Chemistry	Energy	Chemistry
Tavares, Marina Franco Maggi	Analytical Chemistry	Toxicology	Chemistry
Rocha, Fábio R.P.	Analytical Chemistry	Food Science	Chemistry
Sousa-Neto, Manoel Damião	Dentistry	Dermatology & Venereal Diseases	Clinical Medicine
Nitschke, Marcia	Biotechnology	Food Science	Enabling & Strategic Technologies
Duarte, Marco Antônio Húngaro	Dentistry	Microscopy	Clinical Medicine
Baruselli, Pietro Sampaio	Dairy & Animal Science	Obstetrics & Reproductive Medicine	Agriculture, Fisheries & Forestry
Zucolotto, Valtencir	Analytical Chemistry	Nanoscience & Nanotechnology	Chemistry
Chandel, Anuj K.	Biotechnology	Energy	Enabling & Strategic Technologies
Crespilho, Frank N.	Energy	Analytical Chemistry	Enabling & Strategic Technologies
da Silva, Sílvio Silvério	Biotechnology	Microbiology	Enabling & Strategic Technologies
Motheo, Artur de Jesus	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Pessoa, Adalberto	Biotechnology	Microbiology	Enabling & Strategic Technologies
Tremiliosi-Filho, Germano	Energy	Materials	Enabling & Strategic Technologies
Magalhães, Ana Carolina	Dentistry	Marine Biology & Hydrobiology	Clinical Medicine
Cavalcanti, Marcelo Gusmão Paraíso	Dentistry	Nuclear Medicine & Medical Imaging	Clinical Medicine

Costa-Lotufo, Leticia Veras	Medicinal & Biomolecular Chemistry	Toxicology	Chemistry
Verdade, Luciano Martins	Zoology	Ecology	Biology
Nascimento, Vitor H.	Networking & Telecommunications	Acoustics	Information & Communication Technologies
Zaiat, Marcelo	Biotechnology	Environmental Sciences	Enabling & Strategic Technologies
Tenório, Jorge Alberto Soares	Materials	Mining & Metallurgy	Enabling & Strategic Technologies
Bernardo, Wanderley M.	General & Internal Medicine	Surgery	Clinical Medicine
Polizeli, Maria de Lourdes Teixeira de Moraes	Biotechnology	Microbiology	Enabling & Strategic Technologies
Nart, F. C.	Energy	Chemical Physics	Enabling & Strategic Technologies
Lima, Fabio H.B.	Energy	Physical Chemistry	Enabling & Strategic Technologies
Bretas, Newton	Energy	Industrial Engineering & Automation	Enabling & Strategic Technologies
Bastos, Jairo K.	Medicinal & Biomolecular Chemistry	Pharmacology & Pharmacy	Chemistry
Morimoto, Carlos H.	Artificial Intelligence & Image Processing	Experimental Psychology	Information & Communication Technologies
De Carvalho, Marcelo Rodrigues	Zoology	Evolutionary Biology	Biology
Ferraz, André	Biotechnology	Forestry	Enabling & Strategic Technologies
Simon, Imre	Artificial Intelligence & Image Processing	Computation Theory & Mathematics	Information & Communication Technologies
De Castro, H. F.	Biotechnology	Energy	Enabling & Strategic Technologies
Zhao, Liang	Artificial Intelligence & Image Processing	Fluids & Plasmas	Information & Communication Technologies
de Oliveira, Silvio	Energy	Aerospace & Aeronautics	Enabling & Strategic Technologies
Brandão, Carlos R.F.	Zoology	Entomology	Biology
M'Peko, J. C.	Materials	Applied Physics	Enabling & Strategic Technologies
Carvalho, Ivone	Medicinal & Biomolecular Chemistry	Organic Chemistry	Chemistry
Beck, André T.	Civil Engineering	Applied Mathematics	Engineering
de Souza Amorim, Dalton	Zoology	Entomology	Biology
Nogueira, Cristiano de C.	Zoology	Ecology	Biology
Köberle, F.	General & Internal Medicine	General Clinical Medicine	Clinical Medicine
Pesce, Celso Pupo	Civil Engineering	Mechanical Engineering & Transports	Engineering
de Souza, Romeu Rodrigues	Anatomy & Morphology	Neurology & Neurosurgery	Clinical Medicine
Simone, Luiz Ricardo L.	Zoology	Marine Biology & Hydrobiology	Biology
Ramos, Rodrigo	Energy	Industrial Engineering & Automation	Enabling & Strategic Technologies
Greve, Julia Maria D.Andrea	General Clinical Medicine	Sport Sciences	Clinical Medicine
Fazan, Valéria Paula Sassoli	Anatomy & Morphology	Neurology & Neurosurgery	Clinical Medicine
Varela, Hamilton	Energy	Chemical Physics	Enabling & Strategic Technologies
Teixeira, Marcus Zulian	Complementary & Alternative Medicine	General & Internal Medicine	Clinical Medicine