

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

Ticianelli, E.	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Souza, Joao P.	Obstetrics & Reproductive Medicine	General & Internal Medicine	Clinical Medicine
Gattaz, Wagner F.	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Costa, O. L.V.	Industrial Engineering & Automation	Statistics & Probability	Engineering
Da Silva, Juarez L.F.	Applied Physics	Chemical Physics	Physics & Astronomy
Krieger, Eduardo Moacyr	Cardiovascular System & Hematology	Neurology & Neurosurgery	Clinical Medicine
Martinelli, L. A.	Ecology	Agronomy & Agriculture	Biology
Mendonca, Berenice Bilharinho de	Endocrinology & Metabolism	Materials	Clinical Medicine
Berlinck, Roberto G.S.	Medicinal & Biomolecular Chemistry	Organic Chemistry	Chemistry
Barbosa, Fernando	Toxicology	Analytical Chemistry	Biomedical Research
Hartfelder, Klaus	Entomology	Developmental Biology	Biology
Camargo, Erney Plessmann	Mycology & Parasitology	Tropical Medicine	Biomedical Research
Sobral, Paulo J.A.	Food Science	Polymers	Agriculture, Fisheries & Forestry
González, Ernesto Rafael	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Forlenza, Orestes V.	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Zingales, Bianca	Mycology & Parasitology	Tropical Medicine	Biomedical Research
Latronico, Ana Claudia	Endocrinology & Metabolism	Obstetrics & Reproductive Medicine	Clinical Medicine
Lajolo, Franco Maria	Food Science	Nutrition & Dietetics	Agriculture, Fisheries & Forestry
Crippa, José A.	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Philippot, Pascal	Geochemistry & Geophysics	Geology	Earth & Environmental Sciences
Guimarães, Paulo R.	Ecology	Evolutionary Biology	Biology
Abizaid, Alexandre	Cardiovascular System & Hematology	General & Internal Medicine	Clinical Medicine
Saldiva, Paulo Hilario Nascimento	Toxicology	Respiratory System	Clinical Medicine
Oliveira, Osvaldo N.	Chemical Physics	Applied Physics	Physics & Astronomy
Navas, Carlos A.	Physiology	Zoology	Biology
Busatto, Geraldo Filho	Psychiatry	Neurology & Neurosurgery	Clinical Medicine
Novaes, Arthur	Dentistry	Dermatology & Venereal Diseases	Clinical Medicine
Marin-Neto, José	Cardiovascular System & Hematology	General & Internal Medicine	Clinical Medicine
Figueiredo, Luiz Tadeu Moraes	Tropical Medicine	Virology	Clinical Medicine
Braga, Roberto Ruggiero	Dentistry	Biomedical Engineering	Clinical Medicine
Ribeiro, Mauro C.C.	Chemical Physics	Applied Physics	Physics & Astronomy
Jatene, Adib Domingos	Cardiovascular System & Hematology	Respiratory System	Clinical Medicine
Vargaftig, Bernardo Boris	Pharmacology & Pharmacy	Immunology	Clinical Medicine
Langer, Max C.	Paleontology	Geology	Earth & Environmental Sciences
Zatz, Roberto	Urology & Nephrology	Cardiovascular System & Hematology	Clinical Medicine
Waitzberg, Dan Linetzky	Nutrition & Dietetics	Surgery	Biomedical Research
Melendez, Jorge	Astronomy & Astrophysics	General Physics	Physics & Astronomy
Barbuy, B.	Astronomy & Astrophysics	Optoelectronics & Photonics	Physics & Astronomy
Guimarães, Francisco S.	Neurology & Neurosurgery	Psychiatry	Clinical Medicine

Zaher, Hussam	Zoology	Evolutionary Biology	Biology
Buzalaf, Marília Afonso Rabelo	Dentistry	Toxicology	Clinical Medicine
Nitrini, Ricardo	Neurology & Neurosurgery	Geriatrics	Clinical Medicine
Ferreira, Marcelo U.	Tropical Medicine	Mycology & Parasitology	Clinical Medicine
Rodrigues, Miguel Trefaut	Zoology	Evolutionary Biology	Biology
Carmona-Ribeiro, Ana M.	Chemical Physics	Polymers	Physics & Astronomy
Franchini, Emerson	Sport Sciences	Cardiovascular System & Hematology	Clinical Medicine
Buckeridge, Marcos S.	Plant Biology & Botany	Biotechnology	Biology
Azevedo, Ricardo A.	Plant Biology & Botany	Agronomy & Agriculture	Biology
Lemos, Pedro A.	Cardiovascular System & Hematology	Biomedical Engineering	Clinical Medicine
Comasseto, Joao V.	Organic Chemistry	Biotechnology	Chemistry
Cucchieri, Attilio	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Forattini, Oswaldo Paulo	Public Health	Tropical Medicine	Public Health & Health Services
Shaw, Jeffrey J.	Tropical Medicine	Mycology & Parasitology	Clinical Medicine
de Brito Neves, Benjamim Bley	Geology	Geochemistry & Geophysics	Earth & Environmental Sciences
Tanus-Santos, Jose E.	Pharmacology & Pharmacy	Biochemistry & Molecular Biology	Clinical Medicine
Drager, Luciano F.	Cardiovascular System & Hematology	Respiratory System	Clinical Medicine
Shikanai-Yasuda, Maria Aparecida	Tropical Medicine	Microbiology	Clinical Medicine
Bagnato, Vanderlei S.	Optoelectronics & Photonics	General Physics	Physics & Astronomy
Burdmann, Emmanuel A.	Urology & Nephrology	Cardiovascular System & Hematology	Clinical Medicine
Hussein, M. S.	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Pereira, Alexandre C.	Cardiovascular System & Hematology	Genetics & Heredity	Clinical Medicine
Luzum, Matt	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Martínez, Roberto	Tropical Medicine	Microbiology	Clinical Medicine
de Pinna, Mario	Fisheries	Zoology	Biology
Petri, Denise F.S.	Polymers	Chemical Physics	Chemistry
Lanças, Fernando Mauro	Analytical Chemistry	Energy	Chemistry
Hernandez, Eduardo	General Mathematics	Applied Mathematics	Mathematics & Statistics
Rochitte, Carlos E.	Cardiovascular System & Hematology	Nuclear Medicine & Medical Imaging	Clinical Medicine
Alcaraz, Francisco C.	Mathematical Physics	Fluids & Plasmas	Physics & Astronomy
de Carvalho, André Carlos Ponce de Leon Ferreira	Artificial Intelligence & Image Processing	General Mathematics	Information & Communication Technologies
de Carvalho, Antonio Jose Felix	Polymers	Materials	Chemistry
Córdoba de Torresi, Susana I.	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Dantas, Roberto O.	Gastroenterology & Hepatology	Speech-Language Pathology & Audiology	Clinical Medicine
Azevedo, C. R.F.	Mechanical Engineering & Transports	Materials	Engineering
Silva, Clovis Artur	Arthritis & Rheumatology	Pediatrics	Clinical Medicine
Craievich, Aldo Felix	Applied Physics	Materials	Physics & Astronomy
Monteiro, Mário Luiz	Ophthalmology & Optometry	Neurology & Neurosurgery	Clinical Medicine
Cerri, Carlos C.	Agronomy & Agriculture	Ecology	Agriculture, Fisheries & Forestry

Cozman, Fabio Gagliardi	Artificial Intelligence & Image Processing	Industrial Engineering & Automation	Information & Communication Technologies
Susanna, Remo	Ophthalmology & Optometry	General Clinical Medicine	Clinical Medicine
Abrao, Maurico S.	Obstetrics & Reproductive Medicine	General & Internal Medicine	Clinical Medicine
Ribatski, Gherhardt	Mechanical Engineering & Transports	Industrial Engineering & Automation	Engineering
Cerri, Giovanni Guido	Nuclear Medicine & Medical Imaging	Acoustics	Clinical Medicine
Cordani, Umberto G.	Geology	Geochemistry & Geophysics	Earth & Environmental Sciences
Lauretti, Gabriela Rocha	Anesthesiology	Pharmacology & Pharmacy	Clinical Medicine
Parra, José Roberto Postali	Entomology	Agronomy & Agriculture	Biology
Weiner, John	General Physics	Optics	Physics & Astronomy
Baptista, Mauricio S.	Biophysics	Chemical Physics	Biomedical Research
Ferreira, Marcus C.	Surgery	General & Internal Medicine	Clinical Medicine
Conti, Paulo César Rodrigues	Dentistry	Anesthesiology	Clinical Medicine
Arêas, José Alfredo Gomes	Food Science	Nutrition & Dietetics	Agriculture, Fisheries & Forestry
Ruggieri, Claudio	Mechanical Engineering & Transports	Civil Engineering	Engineering
Camargo, Mário E.	Tropical Medicine	Microbiology	Clinical Medicine
Alves, Marcilio	Mechanical Engineering & Transports	Materials	Engineering
Bonato, P. S.	Analytical Chemistry	Pharmacology & Pharmacy	Chemistry
Djabourov, Madeleine	Polymers	Chemical Physics	Chemistry
Nielsen, M.	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Silva, Emílio C.N.	Design Practice & Management	Materials	Enabling & Strategic Technologies
Rocha-e-Silva, Mauricio	Emergency & Critical Care Medicine	Pharmacology & Pharmacy	Clinical Medicine
Masini, Jorge C.	Analytical Chemistry	Food Science	Chemistry
Demattê, José A.M.	Agronomy & Agriculture	Geological & Geomatics Engineering	Agriculture, Fisheries & Forestry
Machado, Marcel C.	Surgery	Gastroenterology & Hepatology	Clinical Medicine
Zanatta, Antonio R.	Applied Physics	Materials	Physics & Astronomy
Soriano, Francisco Garcia	Emergency & Critical Care Medicine	Immunology	Clinical Medicine
Silva, Luiz F.	Organic Chemistry	Analytical Chemistry	Chemistry
Lopes, Luciana B.	Pharmacology & Pharmacy	Microbiology	Clinical Medicine
Saad, Susana Marta Isay	Food Science	Microbiology	Agriculture, Fisheries & Forestry
Paixão, Thiago R.L.C.	Analytical Chemistry	Energy	Chemistry
Foresti, E.	Biotechnology	Environmental Engineering	Engineering
Pawlicka, Agnieszka	Applied Physics	Energy	Enabling & Strategic Technologies
Roberto, Inês C.	Biotechnology	Energy	Enabling & Strategic Technologies
Marcos-Filho, Julio	Agronomy & Agriculture	Plant Biology & Botany	Agriculture, Fisheries & Forestry
Trajano, Eleonora	Fisheries	Zoology	Biology
Andricopulo, Adriano D.	Medicinal & Biomolecular Chemistry	Analytical Chemistry	Chemistry
Pécora, Jesus Djalma	Dentistry	Dermatology & Venereal Diseases	Clinical Medicine
Machado, Sergio A.S.	Analytical Chemistry	Energy	Chemistry
Lopes, Norberto Peporine	Analytical Chemistry	Medicinal & Biomolecular Chemistry	Chemistry

Robin, A. L.M.	Materials	Energy	Enabling & Strategic Technologies
Deppman, Airton	Nuclear & Particle Physics	General Physics	Physics & Astronomy
Martins, Marcio	Zoology	Ecology	Biology
Torresi, Roberto M.	Energy	Chemical Physics	Enabling & Strategic Technologies
Leonardo, Mário Roberto	Dentistry	General & Internal Medicine	Clinical Medicine
Kitajima, Elliot W.	Plant Biology & Botany	Virology	Biology
Tavares, Marina Franco Maggi	Analytical Chemistry	Toxicology	Chemistry
Angnes, Lúcio	Analytical Chemistry	Energy	Chemistry
Araki, Koiti	Analytical Chemistry	Energy	Chemistry
Galati, Eunice Aparecida Bianchi	Tropical Medicine	Public Health	Clinical Medicine
Rocha, Fábio R.P.	Analytical Chemistry	Food Science	Chemistry
Negri, G.	Medicinal & Biomolecular Chemistry	Plant Biology & Botany	Chemistry
Nitschke, Marcia	Biotechnology	Food Science	Enabling & Strategic Technologies
Assi, G. R.S.	Civil Engineering	Fluids & Plasmas	Engineering
Savastano, H.	Building & Construction	Materials	Built Environment & Design
Pessoa, Adalberto	Biotechnology	Chemical Engineering	Enabling & Strategic Technologies
Motheo, Artur J.	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Baruselli, Pietro S.	Dairy & Animal Science	Obstetrics & Reproductive Medicine	Agriculture, Fisheries & Forestry
Tremiliosi-Filho, Germano	Energy	Chemical Physics	Enabling & Strategic Technologies
da Silva, Sílvio Silvério	Biotechnology	Microbiology	Enabling & Strategic Technologies
Magalhães, Ana Carolina	Dentistry	Dermatology & Venereal Diseases	Clinical Medicine
Nascimento, V. H.	Networking & Telecommunications	Acoustics	Information & Communication Technologies
Crespilho, Frank N.	Energy	Analytical Chemistry	Enabling & Strategic Technologies
Costa-Lotufo, Leticia Veras	Medicinal & Biomolecular Chemistry	Toxicology	Chemistry
Nart, F. C.	Energy	Chemical Physics	Enabling & Strategic Technologies
Chandel, Anuj K.	Biotechnology	Energy	Enabling & Strategic Technologies
Zaiat, Marcelo	Biotechnology	Environmental Sciences	Enabling & Strategic Technologies
Long, Paul F.	Biotechnology	Microbiology	Biomedical Research
Zilio, Sergio C.	Optics	Optoelectronics & Photonics	Physics & Astronomy
Verdade, Luciano Martins	Zoology	Ecology	Biology
Tenório, Jorge Alberto Soares	Materials	Mining & Metallurgy	Enabling & Strategic Technologies
Lima, F. H.B.	Energy	Physical Chemistry	Enabling & Strategic Technologies
Morimoto, Carlos H.	Artificial Intelligence & Image Processing	Experimental Psychology	Information & Communication Technologies
Bretas, Newton	Energy	Industrial Engineering & Automation	Enabling & Strategic Technologies
Ferraz, André	Biotechnology	Forestry	Enabling & Strategic Technologies
Bastos, Jairo	Medicinal & Biomolecular Chemistry	Pharmacology & Pharmacy	Chemistry
de Castro, Heizir F.	Biotechnology	Energy	Enabling & Strategic Technologies
Brandão, Carlos R.F.	Zoology	Entomology	Biology
Carvalho, Ivone	Medicinal & Biomolecular Chemistry	Organic Chemistry	Chemistry

de Carvalho, Marcelo R.	Zoology	Evolutionary Biology	Biology
M'Peko, J. C.	Materials	Applied Physics	Enabling & Strategic Technologies
Zhao, Liang	Artificial Intelligence & Image Processing	Fluids & Plasmas	Information & Communication Technologies
de Souza Amorim, Dalton	Zoology	Evolutionary Biology	Biology
de Oliveira, Silvio	Energy	Aerospace & Aeronautics	Enabling & Strategic Technologies
Bernardo, Wanderley Marques	General & Internal Medicine	Surgery	Clinical Medicine
Mendonça, C. R.	Optics	Chemical Physics	Physics & Astronomy
Beck, André T.	Civil Engineering	Applied Mathematics	Engineering
de Souza, Romeu Rodrigues	Anatomy & Morphology	Neurology & Neurosurgery	Clinical Medicine
Pesce, C. P.	Civil Engineering	Mechanical Engineering & Transports	Engineering
Köberle, F.	General & Internal Medicine	General Clinical Medicine	Clinical Medicine
Simone, Luiz Ricardo L.	Zoology	Marine Biology & Hydrobiology	Biology
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