

| Nome do autor | sm-subfield-1 | sm-subfield-2 | sm-field |
|--------------------------------|------------------------------------|---------------------------------------------|-----------------------------------|
| Monteiro, Carlos | Public Health | Nutrition & Dietetics | Clinical Medicine |
| Lotufo, Paulo | Cardiovascular System & Hematology | Neurology & Neurosurgery | Clinical Medicine |
| Zuardi, Antônio W. | Psychiatry | Neurology & Neurosurgery | Clinical Medicine |
| Polanczyk, Guilherme V. | Psychiatry | Developmental & Child Psychology | Clinical Medicine |
| Bensor, Isabela M. | Cardiovascular System & Hematology | Neurology & Neurosurgery | Clinical Medicine |
| Santos, R. D. | Cardiovascular System & Hematology | Endocrinology & Metabolism | Clinical Medicine |
| Franchini, Emerson | Sport Sciences | Cardiovascular System & Hematology | Clinical Medicine |
| Metzger, Jean Paul | Ecology | Evolutionary Biology | Biology |
| Brunoni, André Russowsky | Psychiatry | Neurology & Neurosurgery | Clinical Medicine |
| Guimarães, Paulo R. | Ecology | Evolutionary Biology | Biology |
| Souza, Joao P. | Obstetrics & Reproductive Medicine | General & Internal Medicine | Clinical Medicine |
| Witkin, Steven S. | Obstetrics & Reproductive Medicine | Microbiology | Clinical Medicine |
| Artaxo, Paulo | Meteorology & Atmospheric Sciences | Applied Physics | Earth & Environmental Sciences |
| Labruna, Marcelo B. | Mycology & Parasitology | Microbiology | Biomedical Research |
| Todorov, Svetoslav Dimitrov | Microbiology | Food Science | Biomedical Research |
| Goldemberg, José | Energy | Nuclear & Particle Physics | Enabling & Strategic Technologies |
| Brancalion, Pedro H.S. | Ecology | Forestry | Biology |
| de Carvalho, Marly Monteiro | Operations Research | Business & Management | Engineering |
| Wang, Yuan Pang | Psychiatry | General & Internal Medicine | Clinical Medicine |
| Blanchard, D. Caroline | Neurology & Neurosurgery | Behavioral Science & Comparative Psychology | Clinical Medicine |
| Crippa, José A. | Psychiatry | Neurology & Neurosurgery | Clinical Medicine |
| Kowalski, Luiz Paulo | Otorhinolaryngology | Oncology & Carcinogenesis | Clinical Medicine |
| Nobre, Carlos A. | Meteorology & Atmospheric Sciences | Ecology | Earth & Environmental Sciences |
| Kowaltowski, Alicia J. | Biochemistry & Molecular Biology | Cardiovascular System & Hematology | Biomedical Research |
| Garlet, Gustavo P. | Dentistry | Immunology | Clinical Medicine |
| Forlenza, Orestes V. | Psychiatry | Neurology & Neurosurgery | Clinical Medicine |
| Demattê, José A.M. | Agronomy & Agriculture | Geological & Geomatics Engineering | Agriculture, Fisheries & Forestry |
| Eckert, Hellmut | Chemical Physics | Inorganic & Nuclear Chemistry | Chemistry |
| Drager, Luciano F. | Cardiovascular System & Hematology | Respiratory System | Clinical Medicine |
| Costa, Luciano da F. | Fluids & Plasmas | Artificial Intelligence & Image Processing | Physics & Astronomy |
| Petri, Denise F.S. | Polymers | Chemical Physics | Chemistry |
| Gualano, Bruno | Sport Sciences | Arthritis & Rheumatology | Clinical Medicine |
| Bocchi, Edimar | Cardiovascular System & Hematology | Surgery | Clinical Medicine |
| Amato, Marcelo Britto Passos | Respiratory System | Emergency & Critical Care Medicine | Clinical Medicine |
| Pereira, Alexandre C. | Cardiovascular System & Hematology | Genetics & Heredity | Clinical Medicine |
| Buzalaf, Marília Afonso Rabelo | Dentistry | Toxicology | Clinical Medicine |
| Canteras, Newton S. | Neurology & Neurosurgery | Behavioral Science & Comparative Psychology | Clinical Medicine |
| dos Santos, Rafael G. | Psychiatry | Substance Abuse | Clinical Medicine |
| Andrade, Laura Helena | Psychiatry | Substance Abuse | Clinical Medicine |
| Cunha, Fernando de Queiroz | Immunology | Pharmacology & Pharmacy | Clinical Medicine |

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|-----------------------------------|-------------------------------------|----------------------------------|-----------------------------------|
| Sabino, Ester Cerdeira | Cardiovascular System & Hematology | Virology | Clinical Medicine |
| Santos, Itamar de Souza | Cardiovascular System & Hematology | General & Internal Medicine | Clinical Medicine |
| Chandel, Anuj K. | Biotechnology | Energy | Enabling & Strategic Technologies |
| Barbosa, Fernando | Toxicology | Analytical Chemistry | Biomedical Research |
| Braga, Roberto Ruggiero | Dentistry | Biomedical Engineering | Clinical Medicine |
| Terra, Walter R. | Entomology | Biochemistry & Molecular Biology | Biology |
| Pardini, Renata | Ecology | Evolutionary Biology | Biology |
| Saraiva Camara, Niels Olsen | Immunology | Surgery | Clinical Medicine |
| Hallak, Jaime E.C. | Psychiatry | Neurology & Neurosurgery | Clinical Medicine |
| Azevedo, Ricardo A. | Plant Biology & Botany | Agronomy & Agriculture | Biology |
| Negahdary, Masoud | Energy | Analytical Chemistry | Enabling & Strategic Technologies |
| Oliveira, Osvaldo N. | Chemical Physics | Applied Physics | Physics & Astronomy |
| Ferreira, Sérgio H. | Pharmacology & Pharmacy | Neurology & Neurosurgery | Clinical Medicine |
| Guimarães, Francisco S. | Neurology & Neurosurgery | Psychiatry | Clinical Medicine |
| Assi, G. R.S. | Civil Engineering | Fluids & Plasmas | Engineering |
| Da Silva, Juarez L.F. | Applied Physics | Chemical Physics | Physics & Astronomy |
| Bittencourt, Marcio S. | Cardiovascular System & Hematology | Endocrinology & Metabolism | Clinical Medicine |
| Rocha, Vanderson | Immunology | Oncology & Carcinogenesis | Clinical Medicine |
| Sobral, Paulo J.A. | Food Science | Polymers | Agriculture, Fisheries & Forestry |
| Nitschke, Marcia | Biotechnology | Food Science | Enabling & Strategic Technologies |
| Levy, Renata Bertazzi | Public Health | Nutrition & Dietetics | Public Health & Health Services |
| Favaro-Trindade, Carmen Sílvia | Food Science | Agronomy & Agriculture | Agriculture, Fisheries & Forestry |
| Pivello, Vânia R. | Ecology | Plant Biology & Botany | Biology |
| Langer, Max C. | Paleontology | Geology | Earth & Environmental Sciences |
| Turra, Alexander | Marine Biology & Hydrobiology | Fisheries | Biology |
| Ulrich, Henning | Neurology & Neurosurgery | Biochemistry & Molecular Biology | Clinical Medicine |
| Levin, Anna S. | Nuclear & Particle Physics | General Physics | Physics & Astronomy |
| Abrao, Maurico S. | Obstetrics & Reproductive Medicine | General & Internal Medicine | Clinical Medicine |
| Zamboni, Dario Simões | Immunology | Microbiology | Clinical Medicine |
| Louzada, Maria Laura da Costa | Nutrition & Dietetics | Public Health | Biomedical Research |
| Nicolau, Jose Carlos | Cardiovascular System & Hematology | General & Internal Medicine | Clinical Medicine |
| Paixão, Thiago R.L.C. | Analytical Chemistry | Energy | Chemistry |
| Ranzani, Otavio T. | Emergency & Critical Care Medicine | Respiratory System | Clinical Medicine |
| Azevedo, C. R.F. | Mechanical Engineering & Transports | Materials | Engineering |
| Baptista, Mauricio S. | Biophysics | Chemical Physics | Biomedical Research |
| de Brito Neves, Benjamim Bley | Geology | Geochemistry & Geophysics | Earth & Environmental Sciences |
| Salatino, Antonio | Plant Biology & Botany | Evolutionary Biology | Biology |
| Martínez Steele, Eurídice | Nutrition & Dietetics | Public Health | Biomedical Research |
| Saldiva, Paulo Hilario Nascimento | Toxicology | Respiratory System | Clinical Medicine |
| Brucki, Sonia Maria Dozzi | Neurology & Neurosurgery | Geriatrics | Clinical Medicine |
| Grohmann, Carlos Henrique | Geological & Geomatics Engineering | Geochemistry & Geophysics | Earth & Environmental Sciences |

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|--------------------------------------------------|--------------------------------------------|--------------------------------------------|------------------------------------------|
| El Seoud, Omar A. | Chemical Physics | Polymers | Chemistry |
| Squire, J. A. | Oncology & Carcinogenesis | Genetics & Heredity | Clinical Medicine |
| Silva, Clovis Artur | Arthritis & Rheumatology | Pediatrics | Clinical Medicine |
| Castaldelli-Maia, Joao | Psychiatry | General & Internal Medicine | Clinical Medicine |
| Goulart, Alessandra C. | Neurology & Neurosurgery | Cardiovascular System & Hematology | Clinical Medicine |
| Nitrini, Ricardo | Neurology & Neurosurgery | Geriatrics | Clinical Medicine |
| Martinelli, L. A. | Ecology | Agronomy & Agriculture | Biology |
| Gouveia, Nelson | Public Health | Toxicology | Public Health & Health Services |
| Mauad, Thais | Respiratory System | Allergy | Clinical Medicine |
| Savastano, H. | Building & Construction | Materials | Built Environment & Design |
| Waitzberg, Dan Linetzky | Nutrition & Dietetics | Surgery | Biomedical Research |
| Arantes, Valdeir | Biotechnology | Polymers | Enabling & Strategic Technologies |
| Buckeridge, Marcos S. | Plant Biology & Botany | Biotechnology | Biology |
| Hajjar, Ludhmila Abrahao | Cardiovascular System & Hematology | Emergency & Critical Care Medicine | Clinical Medicine |
| Figueiredo, Luiz Tadeu Moraes | Tropical Medicine | Virology | Clinical Medicine |
| Zingales, Bianca | Mycology & Parasitology | Tropical Medicine | Biomedical Research |
| Navas, Carlos A. | Physiology | Zoology | Biology |
| Abizaid, Alexandre | Cardiovascular System & Hematology | General & Internal Medicine | Clinical Medicine |
| John, Vanderley Moacyr | Building & Construction | Environmental Sciences | Built Environment & Design |
| Di Mascio, Paolo | Biochemistry & Molecular Biology | Toxicology | Biomedical Research |
| Birgin, Ernesto G. | Operations Research | Numerical & Computational Mathematics | Engineering |
| Villa, Luisa L. | Oncology & Carcinogenesis | Microbiology | Clinical Medicine |
| Furtado, João M. | Ophthalmology & Optometry | General & Internal Medicine | Clinical Medicine |
| Sentelhas, Paulo | Agronomy & Agriculture | Meteorology & Atmospheric Sciences | Agriculture, Fisheries & Forestry |
| Alves, Marcilio | Mechanical Engineering & Transports | Materials | Engineering |
| Amancio, Diego R. | Fluids & Plasmas | Artificial Intelligence & Image Processing | Physics & Astronomy |
| Burdmann, Emmanuel A. | Urology & Nephrology | Cardiovascular System & Hematology | Clinical Medicine |
| de Carvalho, André Carlos Ponce de Leon Ferreira | Artificial Intelligence & Image Processing | General Mathematics | Information & Communication Technologies |
| Mendonca, Berenice Bilharinho de | Endocrinology & Metabolism | Materials | Clinical Medicine |
| Calado, Rodrigo T. | Immunology | Oncology & Carcinogenesis | Clinical Medicine |
| Roschel, Hamilton | Sport Sciences | Arthritis & Rheumatology | Clinical Medicine |
| Bronstein, Marcello D. | Endocrinology & Metabolism | Gastroenterology & Hepatology | Clinical Medicine |
| Matijasevich, Alicia | Public Health | Psychiatry | Clinical Medicine |
| Carrilho, Emanuel | Analytical Chemistry | Microbiology | Chemistry |
| Bagnato, Vanderlei S. | Optoelectronics & Photonics | General Physics | Physics & Astronomy |
| Cunha, Thiago M. | Immunology | Pharmacology & Pharmacy | Clinical Medicine |
| Overzier, Roderik | Astronomy & Astrophysics | General Physics | Physics & Astronomy |
| Cerri, Carlos Eduardo Pellegrino | Agronomy & Agriculture | Environmental Sciences | Agriculture, Fisheries & Forestry |
| Mendes, Lucas William | Microbiology | Agronomy & Agriculture | Biomedical Research |
| Zaher, Hussam | Zoology | Evolutionary Biology | Biology |
| Zanatta, Antonio R. | Applied Physics | Materials | Physics & Astronomy |

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|---------------------------------------|------------------------------------|------------------------------------|-----------------------------------|
| Rodrigues, Miguel Trefaut | Zoology | Evolutionary Biology | Biology |
| Toma, Henrique E. | Inorganic & Nuclear Chemistry | Analytical Chemistry | Chemistry |
| Alves-Filho, José Carlos | Immunology | Pharmacology & Pharmacy | Clinical Medicine |
| Lajolo, Franco Maria | Food Science | Nutrition & Dietetics | Agriculture, Fisheries & Forestry |
| Teixeira, Manoel Jacobsen | Neurology & Neurosurgery | Anesthesiology | Clinical Medicine |
| Sparovek, Gerd | Agronomy & Agriculture | Ecology | Agriculture, Fisheries & Forestry |
| Souza, Rogerio | Respiratory System | Cardiovascular System & Hematology | Clinical Medicine |
| Cordani, Umberto G. | Geology | Geochemistry & Geophysics | Earth & Environmental Sciences |
| Hartfelder, Klaus | Entomology | Developmental Biology | Biology |
| Lorenzi-Filho, Geraldo | Respiratory System | Cardiovascular System & Hematology | Clinical Medicine |
| Lima, J. A.S. | Nuclear & Particle Physics | Astronomy & Astrophysics | Physics & Astronomy |
| da Silva, Sílvio Silvério | Biotechnology | Microbiology | Enabling & Strategic Technologies |
| Hoff, Paulo Marcelo Gehm | Oncology & Carcinogenesis | Gastroenterology & Hepatology | Clinical Medicine |
| de Souza, Maria de Fátima Marinho | Epidemiology | Public Health | Public Health & Health Services |
| Hernandez, Eduardo | General Mathematics | Applied Mathematics | Mathematics & Statistics |
| Berlinck, Roberto G.S. | Medicinal & Biomolecular Chemistry | Organic Chemistry | Chemistry |
| de Carvalho, Antonio Jose Felix | Polymers | Materials | Chemistry |
| Zatz, Mayana | Genetics & Heredity | Neurology & Neurosurgery | Biomedical Research |
| Martínez, Roberto | Tropical Medicine | Microbiology | Clinical Medicine |
| Freschi, Luciano | Plant Biology & Botany | Biotechnology | Biology |
| Belizário, José | Oncology & Carcinogenesis | Neurology & Neurosurgery | Clinical Medicine |
| Rossi, Liane M. | Organic Chemistry | Physical Chemistry | Chemistry |
| Dolhnikoff, Marisa | Respiratory System | Toxicology | Clinical Medicine |
| Marin-Neto, José | Cardiovascular System & Hematology | General & Internal Medicine | Clinical Medicine |
| Lopes, Luciana B. | Pharmacology & Pharmacy | Microbiology | Clinical Medicine |
| Cesarino, Igor | Plant Biology & Botany | Food Science | Biology |
| Iwasita, Teresa | Energy | Chemical Physics | Enabling & Strategic Technologies |
| Parra, José Roberto Postali | Entomology | Agronomy & Agriculture | Biology |
| Oliveira, Carlos Augusto Fernandes de | Food Science | Dairy & Animal Science | Agriculture, Fisheries & Forestry |
| Baruselli, Pietro S. | Dairy & Animal Science | Obstetrics & Reproductive Medicine | Agriculture, Fisheries & Forestry |
| Goldman, Gustavo H. | Microbiology | Developmental Biology | Biomedical Research |
| Carmona-Ribeiro, Ana M. | Chemical Physics | Polymers | Physics & Astronomy |
| Beck, André T. | Civil Engineering | Applied Mathematics | Engineering |
| Conti, Paulo César Rodrigues | Dentistry | Anesthesiology | Clinical Medicine |
| Setubal, João Carlos | Microbiology | Bioinformatics | Biomedical Research |
| Duarte, Marco A.H. | Dentistry | Microscopy | Clinical Medicine |
| Santhiago, Marcony R. | Ophthalmology & Optometry | General Clinical Medicine | Clinical Medicine |
| Laurindo, Francisco Rafael Martins | Biochemistry & Molecular Biology | Cardiovascular System & Hematology | Clinical Medicine |
| Espinosa, D. C.R. | Materials | Mining & Metallurgy | Enabling & Strategic Technologies |
| Pinheiro de Souza Oliveira, Ricardo | Biotechnology | Microbiology | Agriculture, Fisheries & Forestry |
| Monteiro, Mário Luiz | Ophthalmology & Optometry | Neurology & Neurosurgery | Clinical Medicine |

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|------------------------------------|-------------------------------------|-------------------------------------|-----------------------------------|
| Cherubin, Maurício Roberto | Agronomy & Agriculture | Biotechnology | Agriculture, Fisheries & Forestry |
| Lopes, Norberto Peporine | Analytical Chemistry | Medicinal & Biomolecular Chemistry | Chemistry |
| Ribatski, Gherhardt | Mechanical Engineering & Transports | Industrial Engineering & Automation | Engineering |
| Ribeiro, Henrique Barbosa | Cardiovascular System & Hematology | Respiratory System | Clinical Medicine |
| Shikanai-Yasuda, Maria Aparecida | Tropical Medicine | Microbiology | Clinical Medicine |
| Lohmann, Lúcia G. | Evolutionary Biology | Ecology | Biology |
| Braga, Atualpa A.C. | Organic Chemistry | Inorganic & Nuclear Chemistry | Chemistry |
| Ruggieri, Claudio | Mechanical Engineering & Transports | Civil Engineering | Engineering |
| Cerri, Carlos C. | Agronomy & Agriculture | Ecology | Agriculture, Fisheries & Forestry |
| Camargo, Erney Plessmann | Mycology & Parasitology | Tropical Medicine | Biomedical Research |
| Zaiat, Marcelo | Biotechnology | Environmental Sciences | Enabling & Strategic Technologies |
| Machado, Sergio A.S. | Analytical Chemistry | Energy | Chemistry |
| Costa, Eduardo Leite Vieira | Emergency & Critical Care Medicine | Respiratory System | Clinical Medicine |
| Sousa-Neto, Manoel Damião | Dentistry | Dermatology & Venereal Diseases | Clinical Medicine |
| Ferreira, Leonardo Luiz Gomes | Medicinal & Biomolecular Chemistry | Neurology & Neurosurgery | Chemistry |
| Lopes-Bezerra, Leila | Microbiology | Immunology | Biomedical Research |
| Mastelaro, Valmor Roberto | Applied Physics | Materials | Physics & Astronomy |
| Omoto, Celso | Entomology | Forestry | Biology |
| Bernardo, Wanderley Marques | General & Internal Medicine | Surgery | Clinical Medicine |
| Chamon, L. C. | Nuclear & Particle Physics | General Physics | Physics & Astronomy |
| Tenório, Jorge Alberto Soares | Materials | Mining & Metallurgy | Enabling & Strategic Technologies |
| Roberto, Inês C. | Biotechnology | Energy | Enabling & Strategic Technologies |
| Luzum, Matt | Nuclear & Particle Physics | General Physics | Physics & Astronomy |
| Sartori, Roberto | Dairy & Animal Science | Obstetrics & Reproductive Medicine | Agriculture, Fisheries & Forestry |
| Silva, Emílio C.N. | Design Practice & Management | Materials | Enabling & Strategic Technologies |
| Zucolotto, Valtencir | Analytical Chemistry | Nanoscience & Nanotechnology | Chemistry |
| de Moraes Gonçalves, José Leonardo | Forestry | Agronomy & Agriculture | Agriculture, Fisheries & Forestry |
| Helito, Camilo Partezani | Orthopedics | General Clinical Medicine | Clinical Medicine |
| Garib, Daniela | Dentistry | Legal & Forensic Medicine | Clinical Medicine |
| Fuess, Lucas T. | Energy | Biotechnology | Enabling & Strategic Technologies |
| Padilha, Angelo Fernando | Materials | Mining & Metallurgy | Enabling & Strategic Technologies |
| Lanças, Fernando Mauro | Analytical Chemistry | Energy | Chemistry |
| Tedesco, Antonio Claudio | Applied Physics | Biophysics | Clinical Medicine |
| Costa-Lotufo, Leticia Veras | Medicinal & Biomolecular Chemistry | Toxicology | Chemistry |
| da Silva, Ricardo R. | Medicinal & Biomolecular Chemistry | Analytical Chemistry | Chemistry |
| Janson, Guilherme | Dentistry | Legal & Forensic Medicine | Clinical Medicine |
| Deppman, Airton | Nuclear & Particle Physics | General Physics | Physics & Astronomy |
| Bonfante, Estevam A. | Dentistry | Biomedical Engineering | Clinical Medicine |
| Novaes, Arthur | Dentistry | Dermatology & Venereal Diseases | Clinical Medicine |
| Tanus-Santos, Jose E. | Pharmacology & Pharmacy | Biochemistry & Molecular Biology | Clinical Medicine |
| Pécora, Jesus Djalma | Dentistry | Dermatology & Venereal Diseases | Clinical Medicine |

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|----------------------------------|--------------------------------------|--------------------------------------------|------------------------------------------|
| de Pinna, Mario | Fisheries | Zoology | Biology |
| Raymundo-Pereira, Paulo A. | Analytical Chemistry | Energy | Chemistry |
| Pinto, Ernani | Analytical Chemistry | Toxicology | Chemistry |
| Andricopulo, Adriano D. | Medicinal & Biomolecular Chemistry | Analytical Chemistry | Chemistry |
| Martins, Marcio | Zoology | Ecology | Biology |
| Meneguette, Rodolfo I. | Networking & Telecommunications | Artificial Intelligence & Image Processing | Information & Communication Technologies |
| Galati, Eunice Aparecida Bianchi | Tropical Medicine | Public Health | Clinical Medicine |
| Villagran, Ximena Suarez | Archaeology | Paleontology | Historical Studies |
| Consolaro, Alberto | Dentistry | Dermatology & Venereal Diseases | Clinical Medicine |
| Teixeira, Wilson | Geology | Geochemistry & Geophysics | Earth & Environmental Sciences |
| Cesar, Paulo Francisco | Dentistry | Materials | Clinical Medicine |
| Basei, Miguel A.S. | Geology | Geochemistry & Geophysics | Earth & Environmental Sciences |
| Ferreira, Tiago Osório | Agronomy & Agriculture | Environmental Sciences | Earth & Environmental Sciences |
| Magalhães, Ana Carolina | Dentistry | Dermatology & Venereal Diseases | Clinical Medicine |
| Ferreira, Marcelo U. | Tropical Medicine | Mycology & Parasitology | Clinical Medicine |
| da Silva, Léa Assed Bezerra | Dentistry | Pathology | Clinical Medicine |
| Baby, André Rolim | Pharmacology & Pharmacy | Dermatology & Venereal Diseases | Clinical Medicine |
| Cernea, Claudio Roberto | Otorhinolaryngology | Oncology & Carcinogenesis | Clinical Medicine |
| Duarte-Neto, Amaro Nunes | Tropical Medicine | Microbiology | Clinical Medicine |
| Bramante, Clovis Monteiro | Dentistry | General & Internal Medicine | Clinical Medicine |
| Sallum, Maria Anice Mureb | Tropical Medicine | Entomology | Clinical Medicine |
| Bastos, Jairo | Medicinal & Biomolecular Chemistry | Pharmacology & Pharmacy | Chemistry |
| Lima-Camara, Tamara N. | Tropical Medicine | Public Health | Clinical Medicine |
| Negri, G. | Medicinal & Biomolecular Chemistry | Plant Biology & Botany | Chemistry |
| de Freitas, Lucas Freitas | Optoelectronics & Photonics | Nanoscience & Nanotechnology | Clinical Medicine |
| Cecconello, Ivan | Surgery | Gastroenterology & Hepatology | Clinical Medicine |
| Braga, Gilberto Úbida Leite | Biophysics | Plant Biology & Botany | Biomedical Research |
| Pava, Jaime Angulo | General Mathematics | Applied Mathematics | Mathematics & Statistics |
| Coutinho, Luiz Lehmann | Dairy & Animal Science | Developmental Biology | Biomedical Research |
| Soares, Diana Gabriela | Dentistry | Biophysics | Clinical Medicine |
| Martins, Thiago F. | Entomology | Microbiology | Biomedical Research |
| de Souza Amorim, Dalton | Zoology | Evolutionary Biology | Biology |
| Nogueira, Cristiano | Zoology | Ecology | Biology |
| de Carvalho, Marcelo R. | Zoology | Evolutionary Biology | Biology |
| Lahr, Francisco Antonio Rocco | Forestry | Materials | Agriculture, Fisheries & Forestry |
| Greve, Julia Maria D'Andrea | General Clinical Medicine | Sport Sciences | Clinical Medicine |
| Simone, Luiz Ricardo L. | Zoology | Marine Biology & Hydrobiology | Biology |
| Saito Nogueira, Marcelo | Nuclear Medicine & Medical Imaging | Optoelectronics & Photonics | Clinical Medicine |
| Buchaim, Rogerio Leone | Anatomy & Morphology | Toxicology | Biomedical Research |
| Teixeira, Marcus Zulian | Complementary & Alternative Medicine | General & Internal Medicine | Clinical Medicine |