

## Authors top2% UB

authfull	sm-field	sm-subfield-1	sm-subfield-2
Vallejo, V. Ramon	Agriculture, Fisheries & Forestry	Agronomy & Agriculture	Ecology
Lamuela-Raventós, Rosa M.	Agriculture, Fisheries & Forestry	Food Science	Nutrition & Dietetics
Vallverdú-Queralt, Anna	Agriculture, Fisheries & Forestry	Food Science	Nutrition & Dietetics
Vidal-Carou, M. Carmen	Agriculture, Fisheries & Forestry	Food Science	Nutrition & Dietetics
Casinos, Adrià	Biology	Anatomy & Morphology	Zoology
González-Solís, Jacob	Biology	Ecology	Marine Biology & Hydrobiology
Rozas, Julio	Biology	Evolutionary Biology	Developmental Biology
Bonada, Núria	Biology	Marine Biology & Hydrobiology	Ecology
Cardona, Luis	Biology	Marine Biology & Hydrobiology	Ecology
Aguilar, Alex	Biology	Marine Biology & Hydrobiology	Environmental Sciences
Araus, Jose Luis	Biology	Plant Biology & Botany	Agronomy & Agriculture
Müller, Maren	Biology	Plant Biology & Botany	Chemical Physics
Alcázar, Rubén	Biology	Plant Biology & Botany	Developmental Biology
Munné-Bosch, Sergi	Biology	Plant Biology & Botany	Ecology
Giralt, Marta	Biomedical Research	Biochemistry & Molecular Biology	Endocrinology & Metabolism
Palacín, Manuel	Biomedical Research	Biochemistry & Molecular Biology	Genetics & Heredity
Alioto, Tyler	Biomedical Research	Developmental Biology	Bioinformatics
Gut, Ivo	Biomedical Research	Developmental Biology	Bioinformatics
Gavara, Núria	Biomedical Research	Developmental Biology	Biomedical Engineering
Baguñà, Jaume	Biomedical Research	Developmental Biology	Evolutionary Biology
Garcia-Fernàndez, Jordi	Biomedical Research	Developmental Biology	Evolutionary Biology
Roca-Cusachs, Pere	Biomedical Research	Developmental Biology	Nanoscience & Nanotechnology
Trepat, Xavier	Biomedical Research	Developmental Biology	Nanoscience & Nanotechnology
Torrents, Eduard	Biomedical Research	Microbiology	Biochemistry & Molecular Biology
Jofre, Juan	Biomedical Research	Microbiology	Environmental Engineering
Ariza, Javier	Biomedical Research	Microbiology	General & Internal Medicine
Gudiol, F.	Biomedical Research	Microbiology	General & Internal Medicine
Pallarés, Román	Biomedical Research	Microbiology	General & Internal Medicine
Soto, Sara M.	Biomedical Research	Microbiology	Marine Biology & Hydrobiology
Carratalà, J.	Biomedical Research	Microbiology	Surgery
Bosch, Albert	Biomedical Research	Microbiology	Virology
Girones, Rosina	Biomedical Research	Microbiology	Virology

Miro, Jose M.	Biomedical Research	Microbiology	Virology
Casas, Rosa	Biomedical Research	Nutrition & Dietetics	Cardiovascular System & Hematology
Andres-Lacueva, C.	Biomedical Research	Nutrition & Dietetics	Food Science
Tresserra-Rimbau, Anna	Biomedical Research	Nutrition & Dietetics	Food Science
Vinardell, Maria Pilar	Biomedical Research	Toxicology	Chemical Physics
Llobet, Juan Maria	Biomedical Research	Toxicology	Environmental Sciences
Del Portillo, Hernando A.	Biomedical Research	Tropical Medicine	Mycology & Parasitology
de Juan, Anna	Chemistry	Analytical Chemistry	Chemical Physics
Galceran, M. T.	Chemistry	Analytical Chemistry	Environmental Sciences
Rauret, G.	Chemistry	Analytical Chemistry	Environmental Sciences
Santos, F. J.	Chemistry	Analytical Chemistry	Environmental Sciences
Núñez, Oscar	Chemistry	Analytical Chemistry	Food Science
Saurina, Javier	Chemistry	Analytical Chemistry	Food Science
Parolo, Claudio	Chemistry	Analytical Chemistry	Nanoscience & Nanotechnology
Rosés, Martí	Chemistry	Analytical Chemistry	Organic Chemistry
Bosch, Elisabeth	Chemistry	Analytical Chemistry	Pharmacology & Pharmacy
Luque, F. Javier	Chemistry	Chemical Physics	Medicinal & Biomolecular Chemistry
Poater, Jordi	Chemistry	Chemical Physics	Organic Chemistry
Viñes, Francesc	Chemistry	Chemical Physics	Physical Chemistry
Alemany, Pere	Chemistry	Inorganic & Nuclear Chemistry	Chemical Physics
Alvarez, Santiago	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Aromí, Guillem	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Cirera, Jordi	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Escuer, Albert	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Ruiz, Eliseo	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Vicente, Ramon	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Gamez, Patrick	Chemistry	Inorganic & Nuclear Chemistry	Organic Chemistry
Ribas, Joan	Chemistry	Inorganic & Nuclear Chemistry	Organic Chemistry
Solans, Xavier	Chemistry	Inorganic & Nuclear Chemistry	Organic Chemistry
Sabate, Raimon	Chemistry	Medicinal & Biomolecular Chemistry	Biochemistry & Molecular Biology
Barril, Xavier	Chemistry	Medicinal & Biomolecular Chemistry	Chemical Physics
Muñoz-Torrero, Diego	Chemistry	Medicinal & Biomolecular Chemistry	Organic Chemistry
Ribó, Josep M.	Chemistry	Organic Chemistry	General Chemistry
Rovira, Carme	Chemistry	Organic Chemistry	General Chemistry
Lavilla, Rodolfo	Chemistry	Organic Chemistry	Medicinal & Biomolecular Chemistry

Mullol, Joaquim	Clinical Medicine	Allergy	Otorhinolaryngology
Ramos-Casals, Manuel	Clinical Medicine	Arthritis & Rheumatology	General & Internal Medicine
Cid, Maria C.	Clinical Medicine	Arthritis & Rheumatology	Immunology
Vázquez-Carrera, Manuel	Clinical Medicine	Biochemistry & Molecular Biology	Pharmacology & Pharmacy
Brugada, Josep	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Coca, A.	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
de la Sierra, Alejandro	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Masip, Josep	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Mont, Lluís	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Arbelo, Elena	Clinical Medicine	Cardiovascular System & Hematology	Genetics & Heredity
Gay-Escoda, Cosme	Clinical Medicine	Dentistry	General & Internal Medicine
López-López, José	Clinical Medicine	Dentistry	Materials
Valmaseda-Castellón, Eduard	Clinical Medicine	Dentistry	Materials
Mascaró, J. M.	Clinical Medicine	Dermatology & Venereal Diseases	General & Internal Medicine
Villarroya, Francesc	Clinical Medicine	Endocrinology & Metabolism	Biochemistry & Molecular Biology
Ibañez, Lourdes	Clinical Medicine	Endocrinology & Metabolism	Pediatrics
Clària, Joan	Clinical Medicine	Gastroenterology & Hepatology	Biochemistry & Molecular Biology
García Pagán, Juan Carlos	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Ginès, Pere	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Páres, A.	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Sánchez-Tapias, José M.	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Castells, Antoni	Clinical Medicine	Gastroenterology & Hepatology	Oncology & Carcinogenesis
Forner, Alejandro	Clinical Medicine	Gastroenterology & Hepatology	Oncology & Carcinogenesis
Llovet, Josep M.	Clinical Medicine	Gastroenterology & Hepatology	Oncology & Carcinogenesis
Forns, Xavier	Clinical Medicine	Gastroenterology & Hepatology	Virology
Bosch, Xavier	Clinical Medicine	General & Internal Medicine	Arthritis & Rheumatology
López-Soto, Alfonso	Clinical Medicine	General & Internal Medicine	Arthritis & Rheumatology
Urbano-Márquez, Alvaro	Clinical Medicine	General & Internal Medicine	Cardiovascular System & Hematology
Bombí, Josep Antoni	Clinical Medicine	General & Internal Medicine	Dermatology & Venereal Diseases
Trilla, Antoni	Clinical Medicine	General & Internal Medicine	Immunology
Ramon, Jose	Clinical Medicine	General & Internal Medicine	Nutrition & Dietetics
Salleras, Luis	Clinical Medicine	General & Internal Medicine	Pediatrics
Cardellach, Francesc	Clinical Medicine	General & Internal Medicine	Virology
Videla, S.	Clinical Medicine	General & Internal Medicine	Virology
Garfield, Eugene	Clinical Medicine	Information & Library Sciences	General & Internal Medicine

Armangué, Thais	Clinical Medicine	Neurology & Neurosurgery	Arthritis & Rheumatology
Ciruela, Francisco	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Ferrer, Isidre	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Franco, Rafael	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Navarro, Gemma	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Escera, Carles	Clinical Medicine	Neurology & Neurosurgery	Experimental Psychology
Arboix, Adrià	Clinical Medicine	Neurology & Neurosurgery	General & Internal Medicine
Camins, Antoni	Clinical Medicine	Neurology & Neurosurgery	Pharmacology & Pharmacy
Adan, Ana	Clinical Medicine	Neurology & Neurosurgery	Psychiatry
Junqué, Carme	Clinical Medicine	Neurology & Neurosurgery	Psychiatry
Lekadir, Karim	Clinical Medicine	Nuclear Medicine & Medical Imaging	Artificial Intelligence & Image Processing
Fabrellas, Núria	Clinical Medicine	Nursing	Gastroenterology & Hepatology
Estruch, Ramón	Clinical Medicine	Nutrition & Dietetics	Cardiovascular System & Hematology
Jodar, Meritxell	Clinical Medicine	Obstetrics & Reproductive Medicine	Developmental Biology
Balash, J.	Clinical Medicine	Obstetrics & Reproductive Medicine	General & Internal Medicine
Oliva, Rafael	Clinical Medicine	Obstetrics & Reproductive Medicine	Neurology & Neurosurgery
Argiles, Josep M.	Clinical Medicine	Oncology & Carcinogenesis	Biochemistry & Molecular Biology
Esteller, Manel	Clinical Medicine	Oncology & Carcinogenesis	Developmental Biology
Molina, Rafael	Clinical Medicine	Oncology & Carcinogenesis	General Clinical Medicine
Gascón, Pere	Clinical Medicine	Oncology & Carcinogenesis	Immunology
Pérez-Tomás, Ricardo	Clinical Medicine	Oncology & Carcinogenesis	Organic Chemistry
Ordi, Jaume	Clinical Medicine	Oncology & Carcinogenesis	Pathology
Rami-Porta, Ramón	Clinical Medicine	Oncology & Carcinogenesis	Respiratory System
Vega, Jordi	Clinical Medicine	Orthopedics	Anatomy & Morphology
Bernal-Sprekelsen, Manuel	Clinical Medicine	Otorhinolaryngology	Allergy
Moreno, Juan José	Clinical Medicine	Pharmacology & Pharmacy	Biochemistry & Molecular Biology
García, Maria Luisa	Clinical Medicine	Pharmacology & Pharmacy	Nanoscience & Nanotechnology
Sánchez-López, Elena	Clinical Medicine	Pharmacology & Pharmacy	Nanoscience & Nanotechnology
Ferrer, Miquel	Clinical Medicine	Respiratory System	Emergency & Critical Care Medicine
Agustí, Àlvar	Clinical Medicine	Respiratory System	General & Internal Medicine
Rodríguez-Roisin, Robert	Clinical Medicine	Respiratory System	General & Internal Medicine
Faner, Rosa	Clinical Medicine	Respiratory System	Immunology
Sibila, Oriol	Clinical Medicine	Respiratory System	Microbiology
Farré, Ramón	Clinical Medicine	Respiratory System	Neurology & Neurosurgery
Fernandez-Cruz, Laureano	Clinical Medicine	Surgery	General & Internal Medicine

Grinyó, Josep M.	Clinical Medicine	Surgery	Urology & Nephrology
Menéndez, Clara	Clinical Medicine	Tropical Medicine	General & Internal Medicine
Alonso, Pedro L.	Clinical Medicine	Tropical Medicine	Microbiology
Bassat, Quique	Clinical Medicine	Tropical Medicine	Microbiology
Menéndez, Clara	Clinical Medicine	Tropical Medicine	Microbiology
Pinazo, Maria Jesus	Clinical Medicine	Tropical Medicine	Microbiology
Boeckx, Cedric	Communication & Textual Studies	Languages & Linguistics	Experimental Psychology
Muñoz, Carmen	Communication & Textual Studies	Languages & Linguistics	Speech-Language Pathology & Audiology
Martin-Vide, J.	Earth & Environmental Sciences	Meteorology & Atmospheric Sciences	Geography
Llasat, Maria Carmen	Earth & Environmental Sciences	Meteorology & Atmospheric Sciences	Strategic, Defence & Security Studies
Canals, Miquel	Earth & Environmental Sciences	Oceanography	Geochemistry & Geophysics
Albalate, Daniel	Economics & Business	Logistics & Transportation	Economics
Fageda, Xavier	Economics & Business	Logistics & Transportation	Economics
Bel, Germà	Economics & Business	Political Science & Public Administration	Economics
Serafin, Jarosław	Enabling & Strategic Technologies	Chemical Engineering	Energy
Fernández, Ana Inés	Enabling & Strategic Technologies	Energy	Applied Physics
Barreneche, Camila	Enabling & Strategic Technologies	Energy	Building & Construction
Brillas, Enric	Enabling & Strategic Technologies	Energy	Environmental Sciences
Sirés, Ignasi	Enabling & Strategic Technologies	Energy	Environmental Sciences
Abraham, B. Moses M.	Enabling & Strategic Technologies	Energy	Nanoscience & Nanotechnology
Gómez, Elvira	Enabling & Strategic Technologies	Energy	Nanoscience & Nanotechnology
Serrà, Albert	Enabling & Strategic Technologies	Energy	Nanoscience & Nanotechnology
Cabot, Pere L.	Enabling & Strategic Technologies	Energy	Physical Chemistry
Astals, S.	Enabling & Strategic Technologies	Environmental Sciences	Biotechnology
Guilemany-Casadamon, Jose Maria	Enabling & Strategic Technologies	Materials	Applied Physics
Chimenos, J. M.	Enabling & Strategic Technologies	Materials	Environmental Sciences
Gómez, Gerard	Engineering	Aerospace & Aeronautics	Astronomy & Astrophysics
Mata-Alvarez, J.	Engineering	Environmental Engineering	Biotechnology
Esplugas, Santiago	Engineering	Environmental Engineering	Chemical Engineering
Shahbazi, Zeinab	Information & Communication Technologies	Analytical Chemistry	Applied Mathematics
Radeva, Petia	Information & Communication Technologies	Artificial Intelligence & Image Processing	Biomedical Engineering
Escalera, Sergio	Information & Communication Technologies	Artificial Intelligence & Image Processing	Software Engineering
Slater, Mel	Information & Communication Technologies	Software Engineering	Experimental Psychology
Ros-Oton, Xavier	Mathematics & Statistics	General Mathematics	Applied Mathematics
Simó, Carles	Mathematics & Statistics	General Mathematics	Fluids & Plasmas

Jorba, Àngel	Physics & Astronomy	Aerospace & Aeronautics	General Mathematics
Tejada, Javier	Physics & Astronomy	Applied Physics	Fluids & Plasmas
Mañosa, Lluís	Physics & Astronomy	Applied Physics	Materials
Navale, Sachin	Physics & Astronomy	Applied Physics	Materials
Planes, Antoni	Physics & Astronomy	Applied Physics	Materials
Salvat, Francesc	Physics & Astronomy	Applied Physics	Nuclear & Particle Physics
Iwasawa, K.	Physics & Astronomy	Astronomy & Astrophysics	Nuclear & Particle Physics
Jimenez, Raul	Physics & Astronomy	Astronomy & Astrophysics	Nuclear & Particle Physics
Miralda-Escudé, Jordi	Physics & Astronomy	Astronomy & Astrophysics	Nuclear & Particle Physics
Gieles, Mark	Physics & Astronomy	Astronomy & Astrophysics	Optoelectronics & Photonics
Tierno, Pietro	Physics & Astronomy	Chemical Physics	Fluids & Plasmas
Estelrich, Joan	Physics & Astronomy	Chemical Physics	Pharmacology & Pharmacy
Illas, Francesc	Physics & Astronomy	Chemical Physics	Physical Chemistry
Dieguez, Angel	Physics & Astronomy	Electrical & Electronic Engineering	Nuclear & Particle Physics
Fernandez-Nieves, A.	Physics & Astronomy	Fluids & Plasmas	Chemical Physics
Boguñá, Marián	Physics & Astronomy	Fluids & Plasmas	General Physics
Sancho, J. M.	Physics & Astronomy	Fluids & Plasmas	General Physics
Serrano, M. Ángeles	Physics & Astronomy	Fluids & Plasmas	General Physics
Ritort, Felix	Physics & Astronomy	Fluids & Plasmas	Mathematical Physics
Gómez-Valent, Adrià	Physics & Astronomy	Nuclear & Particle Physics	Astronomy & Astrophysics
Solà Peracaula, Joan	Physics & Astronomy	Nuclear & Particle Physics	Astronomy & Astrophysics
Verde, L.	Physics & Astronomy	Nuclear & Particle Physics	Astronomy & Astrophysics
Bueno, Pablo	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Cano, Pablo A.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Casalderrey-Solana, Jorge	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Emparan, Roberto	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Garriga, Jaume	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Germani, Cristiano	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Gonzalez-Garcia, M. C.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Hennigar, Robie A.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Mateos, David	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Menéndez, J.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Notari, Alessio	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Tarrach, Rolf	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Virto, Javier	Physics & Astronomy	Nuclear & Particle Physics	General Physics

Russo, Jorge G.	Physics & Astronomy	Nuclear & Particle Physics	Mathematical Physics
Arteaga, Oriol	Physics & Astronomy	Optics	Applied Physics
Bruix, Albert	Physics & Astronomy	Physical Chemistry	Chemical Physics
Anguera, M. Teresa	Psychology & Cognitive Sciences	Sport Sciences	Experimental Psychology
Villar, Feliciano	Public Health & Health Services	Gerontology	Social Psychology
Holmes, Seth M.	Public Health & Health Services	Public Health	General & Internal Medicine
Flecha, Ramon	Social Sciences	Education	Experimental Psychology
Moragues-Faus, Ana	Social Sciences	Geography	Agricultural Economics & Policy
Borrego, Ángel	Social Sciences	Information & Library Sciences	Science Studies
Moreno-Lax, Violeta	Social Sciences	Law	Political Science & Public Administration
Gallego, Aina	Social Sciences	Political Science & Public Administration	Demography
Maydeu-Olivares, Alberto	Social Sciences	Social Sciences Methods	Social Psychology

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authfull	sm-field	sm-subfield-1	sm-subfield-2
Lamuela-Raventós, Rosa M.	Agriculture, Fisheries & Forestry	Food Science	Nutrition & Dietetics
Vallejo, V. Ramon	Agriculture, Fisheries & Forestry	Agronomy & Agriculture	Ecology
Vidal-Carou, M. Carmen	Agriculture, Fisheries & Forestry	Food Science	Nutrition & Dietetics
Aguilar, Alex	Biology	Marine Biology & Hydrobiology	Environmental Sciences
Araus, José L.	Biology	Plant Biology & Botany	Agronomy & Agriculture
Araus, Jose Luis	Biology	Plant Biology & Botany	Agronomy & Agriculture
Cardona, Luis	Biology	Marine Biology & Hydrobiology	Ecology
Casinos, Adrià	Biology	Anatomy & Morphology	Zoology
González-Solís, Jacob	Biology	Ecology	Marine Biology & Hydrobiology
Munné-Bosch, Sergi	Biology	Plant Biology & Botany	Ecology
Rozas, Julio	Biology	Evolutionary Biology	Developmental Biology
Andres-Lacueva, C.	Biomedical Research	Nutrition & Dietetics	Food Science
Ariza, Javier	Biomedical Research	Microbiology	General & Internal Medicine
Baguñà, Jaume	Biomedical Research	Developmental Biology	Evolutionary Biology
Bosch, Albert	Biomedical Research	Microbiology	Virology
Carratalà, J.	Biomedical Research	Microbiology	Surgery
Del Portillo, Hernando A.	Biomedical Research	Tropical Medicine	Mycology & Parasitology
Garcia-Fernàndez, Jordi	Biomedical Research	Developmental Biology	Evolutionary Biology
Girones, Rosina	Biomedical Research	Microbiology	Virology
Gudiol, F.	Biomedical Research	Microbiology	General & Internal Medicine
Gut, Ivo	Biomedical Research	Developmental Biology	Bioinformatics
Jofre, Juan	Biomedical Research	Microbiology	Environmental Engineering
Llobet, Juan Maria	Biomedical Research	Toxicology	Environmental Sciences
Miro, Jose M.	Biomedical Research	Microbiology	Virology
Palacín, Manuel	Biomedical Research	Biochemistry & Molecular Biology	Genetics & Heredity
Pallarés, Román	Biomedical Research	Microbiology	General & Internal Medicine
Soto, Sara M.	Biomedical Research	Microbiology	Marine Biology & Hydrobiology
Vinardell, Maria Pilar	Biomedical Research	Toxicology	Chemical Physics
Alemaný, Pere	Chemistry	Inorganic & Nuclear Chemistry	Chemical Physics
Alvarez, Santiago	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Aromí, Guillem	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry



Barril, Xavier	Chemistry	Medicinal & Biomolecular Chemistry	Chemical Physics
Bosch, Elisabeth	Chemistry	Analytical Chemistry	Pharmacology & Pharmacy
Cirera, Jordi	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
de Juan, Anna	Chemistry	Analytical Chemistry	Chemical Physics
Escuer, Albert	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Galceran, M. T.	Chemistry	Analytical Chemistry	Environmental Sciences
Gamez, Patrick	Chemistry	Inorganic & Nuclear Chemistry	Organic Chemistry
Lavilla, Rodolfo	Chemistry	Organic Chemistry	Medicinal & Biomolecular Chemistry
Luque, F. Javier	Chemistry	Chemical Physics	Medicinal & Biomolecular Chemistry
Muñoz-Torrero, Diego	Chemistry	Medicinal & Biomolecular Chemistry	Organic Chemistry
Núñez, Oscar	Chemistry	Analytical Chemistry	Food Science
Rauret, G.	Chemistry	Analytical Chemistry	Environmental Sciences
Ribas, Joan	Chemistry	Inorganic & Nuclear Chemistry	Organic Chemistry
Ribó, Josep M.	Chemistry	Organic Chemistry	General Chemistry
Rosés, Martí	Chemistry	Analytical Chemistry	Organic Chemistry
Rovira, Carme	Chemistry	Organic Chemistry	General Chemistry
Ruiz, Eliseo	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Sabate, Raimon	Chemistry	Medicinal & Biomolecular Chemistry	Biochemistry & Molecular Biology
Santos, F. J.	Chemistry	Analytical Chemistry	Environmental Sciences
Saurina, Javier	Chemistry	Analytical Chemistry	Food Science
Solans, Xavier	Chemistry	Inorganic & Nuclear Chemistry	Organic Chemistry
Vicente, Ramon	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Adan, Ana	Clinical Medicine	Neurology & Neurosurgery	Psychiatry
Agusti, Alvar	Clinical Medicine	Respiratory System	General & Internal Medicine
Alonso, Pedro L.	Clinical Medicine	Tropical Medicine	Microbiology
Arboix, Adrià	Clinical Medicine	Neurology & Neurosurgery	General & Internal Medicine
Argiles, Josep M.	Clinical Medicine	Oncology & Carcinogenesis	Biochemistry & Molecular Biology
Balasz, J.	Clinical Medicine	Obstetrics & Reproductive Medicine	General & Internal Medicine
Bassat, Quique	Clinical Medicine	Tropical Medicine	Microbiology
Bernal-Sprekelsen, Manuel	Clinical Medicine	Otorhinolaryngology	Allergy
Bombí, Josep Antoni	Clinical Medicine	General & Internal Medicine	Dermatology & Venereal Diseases
Bosch, Xavier	Clinical Medicine	General & Internal Medicine	Arthritis & Rheumatology
Brugada, Josep	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Cardellach, Francesc	Clinical Medicine	General & Internal Medicine	Virology
Castells, Antoni	Clinical Medicine	Gastroenterology & Hepatology	Oncology & Carcinogenesis

Cid, Maria C.	Clinical Medicine	Arthritis & Rheumatology	Immunology
Ciruela, Francisco	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Clària, Joan	Clinical Medicine	Gastroenterology & Hepatology	Biochemistry & Molecular Biology
Coca, A.	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
de la Sierra, Alejandro	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Escera, Carles	Clinical Medicine	Neurology & Neurosurgery	Experimental Psychology
Esteller, Manel	Clinical Medicine	Oncology & Carcinogenesis	Developmental Biology
Estruch, Ramón	Clinical Medicine	Nutrition & Dietetics	Cardiovascular System & Hematology
Farré, Ramón	Clinical Medicine	Respiratory System	Neurology & Neurosurgery
Fernandez-Cruz, Laureano	Clinical Medicine	Surgery	General & Internal Medicine
Ferrer, Isidre	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Ferrer, Isidro	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Ferrer, Miquel	Clinical Medicine	Respiratory System	Emergency & Critical Care Medicine
Forner, Alejandro	Clinical Medicine	Gastroenterology & Hepatology	Oncology & Carcinogenesis
Forns, Xavier	Clinical Medicine	Gastroenterology & Hepatology	Virology
Franco, Rafael	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
García Pagán, Juan Carlos	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Garfield, Eugene	Clinical Medicine	Information & Library Sciences	General & Internal Medicine
Gascón, Pere	Clinical Medicine	Oncology & Carcinogenesis	Immunology
Gay-Escoda, Cosme	Clinical Medicine	Dentistry	General & Internal Medicine
Ginès, Pere	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Grinyó, Josep M.	Clinical Medicine	Surgery	Urology & Nephrology
Ibañez, Lourdes	Clinical Medicine	Endocrinology & Metabolism	Pediatrics
Junqué, Carme	Clinical Medicine	Neurology & Neurosurgery	Psychiatry
Llovet, Josep M.	Clinical Medicine	Gastroenterology & Hepatology	Oncology & Carcinogenesis
López-Soto, Alfonso	Clinical Medicine	General & Internal Medicine	Arthritis & Rheumatology
Mascaró, J. M.	Clinical Medicine	Dermatology & Venereal Diseases	General & Internal Medicine
Menéndez, Clara	Clinical Medicine	Tropical Medicine	General & Internal Medicine
Menéndez, Clara	Clinical Medicine	Tropical Medicine	Microbiology
Molina, Rafael	Clinical Medicine	Oncology & Carcinogenesis	General Clinical Medicine
Mont, Lluís	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Moreno, Juan José	Clinical Medicine	Pharmacology & Pharmacy	Biochemistry & Molecular Biology
Mullol, Joaquim	Clinical Medicine	Allergy	Otorhinolaryngology
Oliva, Rafael	Clinical Medicine	Obstetrics & Reproductive Medicine	Neurology & Neurosurgery
Páres, A.	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine

Pérez-Tomás, Ricardo	Clinical Medicine	Oncology & Carcinogenesis	Organic Chemistry
Rami-Porta, Ramón	Clinical Medicine	Oncology & Carcinogenesis	Respiratory System
Ramon, Jose	Clinical Medicine	General & Internal Medicine	Nutrition & Dietetics
Ramos-Casals, Manuel	Clinical Medicine	Arthritis & Rheumatology	General & Internal Medicine
Rodriguez-Roisin, Robert	Clinical Medicine	Respiratory System	General & Internal Medicine
Salleras, Luis	Clinical Medicine	General & Internal Medicine	Pediatrics
Sánchez-Tapias, José M.	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Urbano-Márquez, Alvaro	Clinical Medicine	General & Internal Medicine	Cardiovascular System & Hematology
Villarroya, Francesc	Clinical Medicine	Endocrinology & Metabolism	Biochemistry & Molecular Biology
Boeckx, Cedric	Communication & Textual Studies	Languages & Linguistics	Experimental Psychology
Muñoz, Carmen	Communication & Textual Studies	Languages & Linguistics	Speech-Language Pathology & Audiology
Canals, Miquel	Earth & Environmental Sciences	Oceanography	Geochemistry & Geophysics
Llasat, Maria Carmen	Earth & Environmental Sciences	Meteorology & Atmospheric Sciences	Strategic, Defence & Security Studies
Albalate, Daniel	Economics & Business	Logistics & Transportation	Economics
Bel, Germà	Economics & Business	Political Science & Public Administration	Economics
Fageda, Xavier	Economics & Business	Logistics & Transportation	Economics
Barreneche, Camila	Enabling & Strategic Technologies	Energy	Building & Construction
Brillas, Enric	Enabling & Strategic Technologies	Energy	Environmental Sciences
Cabot, Pere L.	Enabling & Strategic Technologies	Energy	Physical Chemistry
Fernández, Ana Inés	Enabling & Strategic Technologies	Energy	Applied Physics
Gómez, Elvira	Enabling & Strategic Technologies	Energy	Nanoscience & Nanotechnology
Guilemany-Casadamon, Jose Maria	Enabling & Strategic Technologies	Materials	Applied Physics
Sirés, Ignasi	Enabling & Strategic Technologies	Energy	Environmental Sciences
Esplugas, Santiago	Engineering	Environmental Engineering	Chemical Engineering
Gómez, Gerard	Engineering	Aerospace & Aeronautics	Astronomy & Astrophysics
Mata-Alvarez, J.	Engineering	Environmental Engineering	Biotechnology
Escalera, Sergio	Information & Communication Technologies	Artificial Intelligence & Image Processing	Software Engineering
Radeva, Petia	Information & Communication Technologies	Artificial Intelligence & Image Processing	Biomedical Engineering
Slater, Mel	Information & Communication Technologies	Software Engineering	Experimental Psychology
Simó, Carles	Mathematics & Statistics	General Mathematics	Fluids & Plasmas
Arteaga, Oriol	Physics & Astronomy	Optics	Applied Physics
Dieguez, Angel	Physics & Astronomy	Electrical & Electronic Engineering	Nuclear & Particle Physics
Emparan, Roberto	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Fernandez-Nieves, A.	Physics & Astronomy	Fluids & Plasmas	Chemical Physics
Garriga, Jaume	Physics & Astronomy	Nuclear & Particle Physics	General Physics

Germani, Cristiano	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Gieles, Mark	Physics & Astronomy	Astronomy & Astrophysics	Optoelectronics & Photonics
Gonzalez-Garcia, M. C.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Illas, Francesc	Physics & Astronomy	Chemical Physics	Physical Chemistry
Iwasawa, K.	Physics & Astronomy	Astronomy & Astrophysics	Nuclear & Particle Physics
Jimenez, Raul	Physics & Astronomy	Astronomy & Astrophysics	Nuclear & Particle Physics
Jorba, Àngel	Physics & Astronomy	Aerospace & Aeronautics	General Mathematics
Mañosa, Lluís	Physics & Astronomy	Applied Physics	Materials
Mateos, David	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Miralda-Escudé, Jordi	Physics & Astronomy	Astronomy & Astrophysics	Nuclear & Particle Physics
Planes, Antoni	Physics & Astronomy	Applied Physics	Materials
Ritort, Felix	Physics & Astronomy	Fluids & Plasmas	Mathematical Physics
Russo, Jorge G.	Physics & Astronomy	Nuclear & Particle Physics	Mathematical Physics
Salvat, Francesc	Physics & Astronomy	Applied Physics	Nuclear & Particle Physics
Sancho, J. M.	Physics & Astronomy	Fluids & Plasmas	General Physics
Solà Peracaula, Joan	Physics & Astronomy	Nuclear & Particle Physics	Astronomy & Astrophysics
Tarrach, Rolf	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Tejada, Javier	Physics & Astronomy	Applied Physics	Fluids & Plasmas
Verde, L.	Physics & Astronomy	Nuclear & Particle Physics	Astronomy & Astrophysics
Anguera, M. Teresa	Psychology & Cognitive Sciences	Sport Sciences	Experimental Psychology
Fernández, Esteve	Public Health & Health Services	Public Health	Toxicology
Holmes, Seth M.	Public Health & Health Services	Public Health	General & Internal Medicine
Borrego, Àngel	Social Sciences	Information & Library Sciences	Science Studies
Flecha, Ramon	Social Sciences	Education	Experimental Psychology
Maydeu-Olivares, Alberto	Social Sciences	Social Sciences Methods	Social Psychology

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Vallverdú-Queralt, Anna	Agriculture, Fisheries & Forestry	Food Science	Nutrition & Dietetics
Rozas, Julio	Biology	Evolutionary Biology	Developmental Biology
Bonada, Núria	Biology	Marine Biology & Hydrobiology	Ecology
Cardona, Luis	Biology	Marine Biology & Hydrobiology	Ecology
Aguilar, Alex	Biology	Marine Biology & Hydrobiology	Environmental Sciences
Araus, José L.	Biology	Plant Biology & Botany	Agronomy & Agriculture
Araus, Jose Luis	Biology	Plant Biology & Botany	Agronomy & Agriculture
Müller, Maren	Biology	Plant Biology & Botany	Chemical Physics
Alcázar, Rubén	Biology	Plant Biology & Botany	Developmental Biology
Munné-Bosch, Sergi	Biology	Plant Biology & Botany	Ecology
Giralt, Marta	Biomedical Research	Biochemistry & Molecular Biology	Endocrinology & Metabolism
Palacín, Manuel	Biomedical Research	Biochemistry & Molecular Biology	Genetics & Heredity
Alioto, Tyler	Biomedical Research	Developmental Biology	Bioinformatics
Gut, Ivo	Biomedical Research	Developmental Biology	Bioinformatics
Gavara, Núria	Biomedical Research	Developmental Biology	Biomedical Engineering
Roca-Cusachs, Pere	Biomedical Research	Developmental Biology	Nanoscience & Nanotechnology
Trepat, Xavier	Biomedical Research	Developmental Biology	Nanoscience & Nanotechnology
Torrents, Eduard	Biomedical Research	Microbiology	Biochemistry & Molecular Biology
Soto, Sara M.	Biomedical Research	Microbiology	Marine Biology & Hydrobiology
Carratalà, J.	Biomedical Research	Microbiology	Surgery
Bosch, Albert	Biomedical Research	Microbiology	Virology
Casas, Rosa	Biomedical Research	Nutrition & Dietetics	Cardiovascular System & Hematology
Andres-Lacueva, C.	Biomedical Research	Nutrition & Dietetics	Food Science
Tresserra-Rimbau, Anna	Biomedical Research	Nutrition & Dietetics	Food Science
Vinardell, Maria Pilar	Biomedical Research	Toxicology	Chemical Physics
Del Portillo, Hernando A.	Biomedical Research	Tropical Medicine	Mycology & Parasitology
de Juan, Anna	Chemistry	Analytical Chemistry	Chemical Physics
Rauret, G.	Chemistry	Analytical Chemistry	Environmental Sciences
Núñez, Oscar	Chemistry	Analytical Chemistry	Food Science
Saurina, Javier	Chemistry	Analytical Chemistry	Food Science
Parolo, Claudio	Chemistry	Analytical Chemistry	Nanoscience & Nanotechnology
Rosés, Martí	Chemistry	Analytical Chemistry	Organic Chemistry

Poater, Jordi	Chemistry	Chemical Physics	Organic Chemistry
Viñes, Francesc	Chemistry	Chemical Physics	Physical Chemistry
Aleman, Pere	Chemistry	Inorganic & Nuclear Chemistry	Chemical Physics
Alvarez, Santiago	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Aromí, Guillem	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Cirera, Jordi	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Ruiz, Eliseo	Chemistry	Inorganic & Nuclear Chemistry	General Chemistry
Gamez, Patrick	Chemistry	Inorganic & Nuclear Chemistry	Organic Chemistry
Sabate, Raimon	Chemistry	Medicinal & Biomolecular Chemistry	Biochemistry & Molecular Biology
Muñoz-Torrero, Diego	Chemistry	Medicinal & Biomolecular Chemistry	Organic Chemistry
Rovira, Carme	Chemistry	Organic Chemistry	General Chemistry
Lavilla, Rodolfo	Chemistry	Organic Chemistry	Medicinal & Biomolecular Chemistry
Mullol, Joaquim	Clinical Medicine	Allergy	Otorhinolaryngology
Ramos-Casals, Manuel	Clinical Medicine	Arthritis & Rheumatology	General & Internal Medicine
Cid, Maria C.	Clinical Medicine	Arthritis & Rheumatology	Immunology
Vázquez-Carrera, Manuel	Clinical Medicine	Biochemistry & Molecular Biology	Pharmacology & Pharmacy
Brugada, Josep	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Coca, A.	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
de la Sierra, Alejandro	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Masip, Josep	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Mont, Lluís	Clinical Medicine	Cardiovascular System & Hematology	General & Internal Medicine
Arbelo, Elena	Clinical Medicine	Cardiovascular System & Hematology	Genetics & Heredity
Gay-Escoda, Cosme	Clinical Medicine	Dentistry	General & Internal Medicine
López-López, José	Clinical Medicine	Dentistry	Materials
Valmaseda-Castellón, Eduard	Clinical Medicine	Dentistry	Materials
Villarroya, Francesc	Clinical Medicine	Endocrinology & Metabolism	Biochemistry & Molecular Biology
Ibañez, Lourdes	Clinical Medicine	Endocrinology & Metabolism	Pediatrics
Clària, Joan	Clinical Medicine	Gastroenterology & Hepatology	Biochemistry & Molecular Biology
García Pagán, Juan Carlos	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Ginès, Pere	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Páres, A.	Clinical Medicine	Gastroenterology & Hepatology	General & Internal Medicine
Forner, Alejandro	Clinical Medicine	Gastroenterology & Hepatology	Oncology & Carcinogenesis
Llovet, Josep M.	Clinical Medicine	Gastroenterology & Hepatology	Oncology & Carcinogenesis
Forns, Xavier	Clinical Medicine	Gastroenterology & Hepatology	Virology
Bosch, Xavier	Clinical Medicine	General & Internal Medicine	Arthritis & Rheumatology

Trilla, Antoni	Clinical Medicine	General & Internal Medicine	Immunology
Videla, S.	Clinical Medicine	General & Internal Medicine	Virology
Garfield, Eugene	Clinical Medicine	Information & Library Sciences	General & Internal Medicine
Armangué, Thais	Clinical Medicine	Neurology & Neurosurgery	Arthritis & Rheumatology
Ciruella, Francisco	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Ferrer, Isidre	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Ferrer, Isidro	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Franco, Rafael	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Navarro, Gemma	Clinical Medicine	Neurology & Neurosurgery	Biochemistry & Molecular Biology
Arboix, Adrià	Clinical Medicine	Neurology & Neurosurgery	General & Internal Medicine
Camins, Antoni	Clinical Medicine	Neurology & Neurosurgery	Pharmacology & Pharmacy
Adan, Ana	Clinical Medicine	Neurology & Neurosurgery	Psychiatry
Lekadir, Karim	Clinical Medicine	Nuclear Medicine & Medical Imaging	Artificial Intelligence & Image Processing
Fabrellas, Núria	Clinical Medicine	Nursing	Gastroenterology & Hepatology
Estruch, Ramón	Clinical Medicine	Nutrition & Dietetics	Cardiovascular System & Hematology
Jodar, Meritxell	Clinical Medicine	Obstetrics & Reproductive Medicine	Developmental Biology
Balasch, J.	Clinical Medicine	Obstetrics & Reproductive Medicine	General & Internal Medicine
Oliva, Rafael	Clinical Medicine	Obstetrics & Reproductive Medicine	Neurology & Neurosurgery
Argiles, Josep M.	Clinical Medicine	Oncology & Carcinogenesis	Biochemistry & Molecular Biology
Esteller, Manel	Clinical Medicine	Oncology & Carcinogenesis	Developmental Biology
Pérez-Tomás, Ricardo	Clinical Medicine	Oncology & Carcinogenesis	Organic Chemistry
Ordi, Jaume	Clinical Medicine	Oncology & Carcinogenesis	Pathology
Rami-Porta, Ramón	Clinical Medicine	Oncology & Carcinogenesis	Respiratory System
Vega, Jordi	Clinical Medicine	Orthopedics	Anatomy & Morphology
Bernal-Sprekelsen, Manuel	Clinical Medicine	Otorhinolaryngology	Allergy
Moreno, Juan José	Clinical Medicine	Pharmacology & Pharmacy	Biochemistry & Molecular Biology
García, Maria Luisa	Clinical Medicine	Pharmacology & Pharmacy	Nanoscience & Nanotechnology
Sánchez-López, Elena	Clinical Medicine	Pharmacology & Pharmacy	Nanoscience & Nanotechnology
Ferrer, Miquel	Clinical Medicine	Respiratory System	Emergency & Critical Care Medicine
Agustí, Alvar	Clinical Medicine	Respiratory System	General & Internal Medicine
Agustí, Àlvar	Clinical Medicine	Respiratory System	General & Internal Medicine
Rodríguez-Roisin, Robert	Clinical Medicine	Respiratory System	General & Internal Medicine
Faner, Rosa	Clinical Medicine	Respiratory System	Immunology
Sibila, Oriol	Clinical Medicine	Respiratory System	Microbiology
Farré, Ramón	Clinical Medicine	Respiratory System	Neurology & Neurosurgery

Fernandez-Cruz, Laureano	Clinical Medicine	Surgery	General & Internal Medicine
Grinyó, Josep M.	Clinical Medicine	Surgery	Urology & Nephrology
Menéndez, Clara	Clinical Medicine	Tropical Medicine	General & Internal Medicine
Alonso, Pedro L.	Clinical Medicine	Tropical Medicine	Microbiology
Bassat, Quique	Clinical Medicine	Tropical Medicine	Microbiology
Menéndez, Clara	Clinical Medicine	Tropical Medicine	Microbiology
Pinazo, Maria Jesus	Clinical Medicine	Tropical Medicine	Microbiology
Muñoz, Carmen	Communication & Textual Studies	Languages & Linguistics	Speech-Language Pathology & Audiology
Martin-Vide, J.	Earth & Environmental Sciences	Meteorology & Atmospheric Sciences	Geography
Llasat, Maria Carmen	Earth & Environmental Sciences	Meteorology & Atmospheric Sciences	Strategic, Defence & Security Studies
Canals, Miquel	Earth & Environmental Sciences	Oceanography	Geochemistry & Geophysics
Albalate, Daniel	Economics & Business	Logistics & Transportation	Economics
Fageda, Xavier	Economics & Business	Logistics & Transportation	Economics
Bel, Germà	Economics & Business	Political Science & Public Administration	Economics
Serafin, Jarosław	Enabling & Strategic Technologies	Chemical Engineering	Energy
Fernández, Ana Inés	Enabling & Strategic Technologies	Energy	Applied Physics
Barreneche, Camila	Enabling & Strategic Technologies	Energy	Building & Construction
Brillas, Enric	Enabling & Strategic Technologies	Energy	Environmental Sciences
Sirés, Ignasi	Enabling & Strategic Technologies	Energy	Environmental Sciences
Abraham, B. Moses M.	Enabling & Strategic Technologies	Energy	Nanoscience & Nanotechnology
Serrà, Albert	Enabling & Strategic Technologies	Energy	Nanoscience & Nanotechnology
Astals, S.	Enabling & Strategic Technologies	Environmental Sciences	Biotechnology
Guilemany-Casadamon, Jose Maria	Enabling & Strategic Technologies	Materials	Applied Physics
Chimenes, J. M.	Enabling & Strategic Technologies	Materials	Environmental Sciences
Gómez, Gerard	Engineering	Aerospace & Aeronautics	Astronomy & Astrophysics
Mata-Alvarez, J.	Engineering	Environmental Engineering	Biotechnology
Esplugas, Santiago	Engineering	Environmental Engineering	Chemical Engineering
Shahbazi, Zeinab	Information & Communication Technologies	Analytical Chemistry	Applied Mathematics
Escalera, Sergio	Information & Communication Technologies	Artificial Intelligence & Image Processing	Software Engineering
Slater, Mel	Information & Communication Technologies	Software Engineering	Experimental Psychology
Ros-Oton, Xavier	Mathematics & Statistics	General Mathematics	Applied Mathematics
Simó, Carles	Mathematics & Statistics	General Mathematics	Fluids & Plasmas
Jorba, Àngel	Physics & Astronomy	Aerospace & Aeronautics	General Mathematics
Mañosa, Lluís	Physics & Astronomy	Applied Physics	Materials
Navale, Sachin	Physics & Astronomy	Applied Physics	Materials



Planes, Antoni	Physics & Astronomy	Applied Physics	Materials
Salvat, Francesc	Physics & Astronomy	Applied Physics	Nuclear & Particle Physics
Jimenez, Raul	Physics & Astronomy	Astronomy & Astrophysics	Nuclear & Particle Physics
Miralda-Escudé, Jordi	Physics & Astronomy	Astronomy & Astrophysics	Nuclear & Particle Physics
Gieles, Mark	Physics & Astronomy	Astronomy & Astrophysics	Optoelectronics & Photonics
Tierno, Pietro	Physics & Astronomy	Chemical Physics	Fluids & Plasmas
Estelrich, Joan	Physics & Astronomy	Chemical Physics	Pharmacology & Pharmacy
Illas, Francesc	Physics & Astronomy	Chemical Physics	Physical Chemistry
Boguñá, Marián	Physics & Astronomy	Fluids & Plasmas	General Physics
Serrano, M. Ángeles	Physics & Astronomy	Fluids & Plasmas	General Physics
Ritort, Felix	Physics & Astronomy	Fluids & Plasmas	Mathematical Physics
Gómez-Valent, Adrià	Physics & Astronomy	Nuclear & Particle Physics	Astronomy & Astrophysics
Solà Peracaula, Joan	Physics & Astronomy	Nuclear & Particle Physics	Astronomy & Astrophysics
Verde, L.	Physics & Astronomy	Nuclear & Particle Physics	Astronomy & Astrophysics
Bueno, Pablo	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Cano, Pablo A.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Casalderrey-Solana, Jorge	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Emparan, Roberto	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Garriga, Jaume	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Germani, Cristiano	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Gonzalez-Garcia, M. C.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Hennigar, Robie A.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Menéndez, J.	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Notari, Alessio	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Tarrach, Rolf	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Virto, Javier	Physics & Astronomy	Nuclear & Particle Physics	General Physics
Russo, Jorge G.	Physics & Astronomy	Nuclear & Particle Physics	Mathematical Physics
Arteaga, Oriol	Physics & Astronomy	Optics	Applied Physics
Bruix, Albert	Physics & Astronomy	Physical Chemistry	Chemical Physics
Anguera, M. Teresa	Psychology & Cognitive Sciences	Sport Sciences	Experimental Psychology
Villar, Feliciano	Public Health & Health Services	Gerontology	Social Psychology
Holmes, Seth M.	Public Health & Health Services	Public Health	General & Internal Medicine
Moragues-Faus, Ana	Social Sciences	Geography	Agricultural Economics & Policy
Borrego, Ángel	Social Sciences	Information & Library Sciences	Science Studies
Moreno-Lax, Violeta	Social Sciences	Law	Political Science & Public Administration

Gallego, Aina	Social Sciences	Political Science & Public Administration	Demography
Maydeu-Olivares, Alberto	Social Sciences	Social Sciences Methods	Social Psychology