

| Apellidos, Nombre | Campo Científico | Subcampo 1 | Subcampo 2 | Posición |
|------------------------------|--|---------------------------------------|--|----------|
| Domingo, Esteban | Virology | Biochemistry & Molecular Biology | Biomedical Research | 11381 |
| Ibáñez, Luis E. | Nuclear & Particle Physics | Mathematical Physics | Physics & Astronomy | 13288 |
| Vázquez, Juan Luis | General Mathematics | Applied Mathematics | Mathematics & Statistics | 15776 |
| García-Bellido, Juan | Astronomy & Astrophysics | Nuclear & Particle Physics | Physics & Astronomy | 17802 |
| Torres, Tomás | Organic Chemistry | General Chemistry | Chemistry | 20854 |
| Catalán, Javier | Chemical Physics | Organic Chemistry | Physics & Astronomy | 25648 |
| Requena, Luis | Dermatology & Venereal Diseases | Pathology | Clinical Medicine | 26988 |
| Rodríguez-Artalejo, Fernando | General & Internal Medicine | Nutrition & Dietetics | Clinical Medicine | 35360 |
| Heinemeyer, Sven | Nuclear & Particle Physics | General Physics | Physics & Astronomy | 38092 |
| Cuadrado, Antonio | Biochemistry & Molecular Biology | Neurology & Neurosurgery | Biomedical Research | 39549 |
| Jaque, Daniel | Applied Physics | Optics | Physics & Astronomy | 42811 |
| Palacios, J. J. | Applied Physics | General Physics | Physics & Astronomy | 52299 |
| Carrasco, Luis | Virology | Biochemistry & Molecular Biology | Biomedical Research | 57539 |
| Banegas, José R. | Cardiovascular System & Hematology | General & Internal Medicine | Clinical Medicine | 59454 |
| Cárdenas, Diego J. | Organic Chemistry | General Chemistry | Chemistry | 62924 |
| Casas, J. A. | Nuclear & Particle Physics | Mathematical Physics | Physics & Astronomy | 64792 |
| Salas, María L. | Biochemistry & Molecular Biology | Developmental Biology | Biomedical Research | 71790 |
| Mateu, Mauricio G. | Virology | Biochemistry & Molecular Biology | Biomedical Research | 72660 |
| de Celis, Jose F. | Developmental Biology | Biochemistry & Molecular Biology | Biomedical Research | 74031 |
| Palomino, Juan Carlos | Microbiology | General & Internal Medicine | Biomedical Research | 77985 |
| Lacal, Juan Carlos | Oncology & Carcinogenesis | Biochemistry & Molecular Biology | Clinical Medicine | 83304 |
| Robledo, L. M. | Nuclear & Particle Physics | General Physics | Physics & Astronomy | 84970 |
| Martin, Fernando | General Physics | Chemical Physics | Physics & Astronomy | 88289 |
| Sierra, Germán | Nuclear & Particle Physics | Applied Physics | Physics & Astronomy | 90107 |
| Ayuso-Mateos, Jose Luis | Psychiatry | General & Internal Medicine | Clinical Medicine | 95834 |
| Colomer, Ramon | Oncology & Carcinogenesis | General & Internal Medicine | Clinical Medicine | 97469 |
| Poves, A. | Nuclear & Particle Physics | General Physics | Physics & Astronomy | |
| Colom, Roberto | Social Psychology | Neurology & Neurosurgery | Psychology & Cognitive Sciences | |
| Lopez-García, Esther | Nutrition & Dietetics | Cardiovascular System & Hematology | Clinical Medicine | |
| Cubas, Pilar | Plant Biology & Botany | Developmental Biology | Biology | |
| Agraït, Nicolás | Nanoscience & Nanotechnology | Applied Physics | Physics & Astronomy | |
| Seijo, Luis | Chemical Physics | Applied Physics | Physics & Astronomy | |
| Carretero, Juan C. | Organic Chemistry | General Chemistry | Chemistry | |
| Nessleris, Savvas | Nuclear & Particle Physics | Astronomy & Astrophysics | Physics & Astronomy | |
| Álvarez, Enrique | Nuclear & Particle Physics | Fluids & Plasmas | Physics & Astronomy | |
| Ruano, Jose L.García | Organic Chemistry | General Chemistry | Chemistry | |
| Pérez, Rubén | Applied Physics | Nanoscience & Nanotechnology | Physics & Astronomy | |
| Barbón, J. L.F. | Nuclear & Particle Physics | Mathematical Physics | Physics & Astronomy | |
| Egido, J. L. | Nuclear & Particle Physics | General Physics | Physics & Astronomy | |
| Amils, Ricardo | Microbiology | Astronomy & Astrophysics | Biomedical Research | |
| García Solé, José | Applied Physics | Nanoscience & Nanotechnology | Physics & Astronomy | |
| Urbano, Antonio | Organic Chemistry | General Chemistry | Chemistry | |
| de la Torre, Gema | Organic Chemistry | General Chemistry | Chemistry | |
| Lucena, Juan José | Agronomy & Agriculture | Food Science | Agriculture, Fisheries & Forestry | |
| Suárez, Alberto | Artificial Intelligence & Image Processing | Chemical Physics | Information & Communication Technologies | |
| Arizmendi, Luis | Applied Physics | Optoelectronics & Photonics | Physics & Astronomy | |
| Gutierrez-Fisac, Juan L. | General & Internal Medicine | Public Health | Clinical Medicine | |
| Fierrez, Julian | Artificial Intelligence & Image Processing | Strategic, Defence & Security Studies | Information & Communication Technologies | |
| García Puig, Juan | General & Internal Medicine | Cardiovascular System & Hematology | Clinical Medicine | |
| Santini, Simone | Artificial Intelligence & Image Processing | Optoelectronics & Photonics | Information & Communication Technologies | |
| Murillo, F. Javier | Education | Sociology | Social Sciences | |
| Nistal, Manuel | Pathology | Urology & Nephrology | Clinical Medicine | |
| de Lara, Juan | Artificial Intelligence & Image Processing | Software Engineering | Information & Communication Technologies | |
| Ortega-Garcia, Javier | Artificial Intelligence & Image Processing | Strategic, Defence & Security Studies | Information & Communication Technologies | |
| Rodriguez, J. J. | Chemical Engineering | Physical Chemistry | Engineering | |
| Huerta, Ramon | Artificial Intelligence & Image Processing | Neurology & Neurosurgery | Physics & Astronomy | |
| Ocón, P. | Energy | Physical Chemistry | Enabling & Strategic Technologies | |
| Martinez, Jose M. | Artificial Intelligence & Image Processing | Software Engineering | Information & Communication Technologies | |
| Velasco, Jaime González | Energy | Organic Chemistry | Enabling & Strategic Technologies | |
| Guerra, Esther | Artificial Intelligence & Image Processing | Software Engineering | Information & Communication Technologies | |
| Cantador, Iván | Artificial Intelligence & Image Processing | Information Systems | Information & Communication Technologies | |
| Otero, Ángel | General & Internal Medicine | Public Health | Clinical Medicine | |
| Herruzo, Rafael | General & Internal Medicine | Epidemiology | Clinical Medicine | |
| Tirado-Herrero, Sergio | Energy | Urban & Regional Planning | Enabling & Strategic Technologies | |
| Alves Batista, Rafael | Nuclear & Particle Physics | Astronomy & Astrophysics | Physics & Astronomy | |
| Marzo, Leyre | Organic Chemistry | General Chemistry | Chemistry | |
| Llorens-Martín, María | Neurology & Neurosurgery | Biochemistry & Molecular Biology | Clinical Medicine | |
| Martín-Cabrejas, María A. | Food Science | Nutrition & Dietetics | Agriculture, Fisheries & Forestry | |
| Hernández, Félix | Neurology & Neurosurgery | Biochemistry & Molecular Biology | Clinical Medicine | |

| | | | | |
|-------------------------------|--|---|--|--|
| No, Jose Miguel | Nuclear & Particle Physics | General Physics | Physics & Astronomy | |
| Casas, Jose A. | Physical Chemistry | Chemical Engineering | Engineering | |
| Sanchez-Niño, Maria Dolores | Urology & Nephrology | General & Internal Medicine | Clinical Medicine | |
| Alemán, José | Organic Chemistry | General Chemistry | Chemistry | |
| Carretí, Luis | Experimental Psychology | Neurology & Neurosurgery | Psychology & Cognitive Sciences | |
| Mittelbrunn, María | Developmental Biology | Immunology | Clinical Medicine | |
| Yáñez-Mó, María | Developmental Biology | Immunology | Clinical Medicine | |
| Gámez-Guadix, Manuel | Social Psychology | Clinical Psychology | Psychology & Cognitive Sciences | |
| Alonso-Almeida, Maria del Mar | Business & Management | Environmental Sciences | Economics & Business | |
| Parra, Alejandro | Organic Chemistry | General Chemistry | Chemistry | |
| Bedia, Jorge | Chemical Engineering | Physical Chemistry | Engineering | |
| Belver, Carolina | Physical Chemistry | Chemical Engineering | Chemistry | |
| de la Rubia, M. A. | Biotechnology | Chemical Engineering | Enabling & Strategic Technologies | |
| Bermudez, A. | General Physics | Fluids & Plasmas | Physics & Astronomy | |
| Rodríguez, Airam | Ornithology | Ecology | Biology | |
| Platero-Prats, Ana E. | General Chemistry | Organic Chemistry | Chemistry | |
| La Touche, Roy | Anesthesiology | Rehabilitation | Clinical Medicine | |
| Izquierdo, José M. | Biochemistry & Molecular Biology | Developmental Biology | Biomedical Research | |
| Gavela, Belén | Nuclear & Particle Physics | General Physics | Physics & Astronomy | |
| Guallar-Castillón, Pilar | Nutrition & Dietetics | Cardiovascular System & Hematology | Clinical Medicine | |
| Kuroyanagi, Sachiko | Nuclear & Particle Physics | Astronomy & Astrophysics | Physics & Astronomy | |
| Pardo-de-Santayana, Manuel | Medicinal & Biomolecular Chemistry | Plant Biology & Botany | Biology | |
| Tolosana, Ruben | Artificial Intelligence & Image Processing | Networking & Telecommunications | Information & Communication Technologies | |
| Mas-Ballesté, Ruben | Organic Chemistry | General Chemistry | Chemistry | |
| Rodríguez, T. R. | Nuclear & Particle Physics | General Physics | Physics & Astronomy | |
| Criado, J. Ignacio | Computation Theory & Mathematics | Political Science & Public Administration | Social Sciences | |
| Blázquez-Castro, Alfonso | Biochemistry & Molecular Biology | Organic Chemistry | Biomedical Research | |
| Zamora, Félix | Inorganic & Nuclear Chemistry | Nanoscience & Nanotechnology | Chemistry | |
| Palomar, J. | Chemical Engineering | Chemical Physics | Engineering | |
| Gosálvez, Jaime | Obstetrics & Reproductive Medicine | Dairy & Animal Science | Clinical Medicine | |