

Ranking of the World Scientists: World Top 2% Scientists 2026*

Rank UAM	Rank Career	Name	Scientific Field
1	333	Moncada, Sir Salvador	Clinical Medicine
2	13156	García-Bellido, Juan	Physics & Astronomy
3	13357	Vázquez, Juan Luis	Mathematics & Statistics
4	15989	Ibañez, L. E.	Physics & Astronomy
5	17975	Egido de los Rios, J. S.	Clinical Medicine
6	21128	Soler, Jose M.	Physics & Astronomy
7	27425	Catalán, Javier	Physics & Astronomy
8	27522	Cuadrado, A.	Biomedical Research
9	33771	Rodríguez Artalejo, Fernando J.	Clinical Medicine
10	37829	Jaque García, Daniel	Physics & Astronomy
11	39121	Dotti, Carlos G.	Biomedical Research
12	46084	CARRASCO, Luis	Biomedical Research
13	53192	Gutierrez, Crisanto	Biomedical Research
14	58201	Morata, Ginés	Biomedical Research
15	58415	Gage, Matthew J.G.	Biology
16	58591	Banegas, José Ramón	Clinical Medicine
17	77894	Mateu, M. G.	Biomedical Research
18	84574	Alonso-Almeida, M. del Mar	Economics & Business
19	85882	Palomino, Juan Carlos	Biomedical Research
20	85994	Gámez-Guadix, Manuel	Psychology & Cognitive Sciences
21	89420	Martin, Fernando	Physics & Astronomy
22	90659	de Celis, José Félix	Biomedical Research
23	91254	Díaz-Uriarte, Ramon	Enabling & Strategic Technologies
24	92334	Cuevas, Juan Carlos	Physics & Astronomy
25	93440	Lopez-Garcia, Esther	Clinical Medicine
26		Álvarez, Enrique	Physics & Astronomy
27		Ares-Fernández, José Ramón	Enabling & Strategic Technologies
28		Arizmendi, Luis	Physics & Astronomy
29		Baca-Garcia, Enrique	Clinical Medicine
30		Ballesteros, Guillermo	Physics & Astronomy
31		Balsalobre-Fernández, Carlos	Clinical Medicine
32		Bedia, Jorge	Engineering
33		Bellogín, Alejandro	Information & Communication Technologies
34		Belver, Carolina	Chemistry
35		Bermúdez, Alejandro	Physics & Astronomy
36		Blázquez-Castro, Alfonso	Biomedical Research
37		Briñol, Pablo	Psychology & Cognitive Sciences
38		Cantador, Iván	Information & Communication Technologies
39		Carretié, Luis	Psychology & Cognitive Sciences
40		Casas, J. A.	Engineering
41		Castells, Pablo	Information & Communication Technologies
42		Ceverino, Daniel	Physics & Astronomy
43		Colom, Roberto	Psychology & Cognitive Sciences
44		Coloma, Pilar	Physics & Astronomy
45		Colomer, Ramon	Clinical Medicine
46		Criado, J. Ignacio	Social Sciences
47		de la Rubia, Angeles	Enabling & Strategic Technologies

48	de la Torre, Gema	Chemistry
49	De Mendoza, Javier	Chemistry
50	DeDiego, Marta L.	Biomedical Research
51	Egido, J. L.	Physics & Astronomy
52	Fernández-Lorente, Glória	Enabling & Strategic Technologies
53	Fierrez, Julian	Information & Communication Technologies
54	Fornari, Tiziana	Engineering
55	García, Antônio García	Clinical Medicine
56	Garcia-Esquinas, Esther G.	Clinical Medicine
57	García-Foncillas, Jesús M.	Clinical Medicine
58	García-Puig, Juan	Clinical Medicine
59	García-Ruano, José Luis	Chemistry
60	García-Solé, José Antonio	Physics & Astronomy
61	Gavela, Maria Belén	Physics & Astronomy
62	González-Pleiter, Miguel	Earth & Environmental Sciences
63	González-Velasco, Jaime J.	Enabling & Strategic Technologies
64	Guallar-Castillón, Pilar	Clinical Medicine
65	Guerra, Esther	Information & Communication Technologies
66	Gutiérrez-Fisac, Juan Luis	Clinical Medicine
67	Hardisson, David A.	Clinical Medicine
68	Hernández, Félix	Clinical Medicine
69	Herrero-Beaumont, Gabriel	Clinical Medicine
70	Herruzo-Cabrera, Rafael	Clinical Medicine
71	Landsteiner, Karl	Physics & Astronomy
72	Lara, Juan De	Information & Communication Technologies
73	Link, Wolfgang A.	Clinical Medicine
74	Lucena, Juan José	Agriculture, Fisheries & Forestry
75	Marín, Jesús	Clinical Medicine
76	Martín-Cabrejas, M. Ángeles	Agriculture, Fisheries & Forestry
77	Martínez, José M.	Information & Communication Technologies
78	Martínez-Muñoz, Gonzalo	Information & Communication Technologies
79	Marzo, Leyre	Chemistry
80	Mena-Osteritz, E.	Chemistry
81	Montoro, Carmen	Chemistry
82	Nistal Martín Serrano, M.	Clinical Medicine
83	No, Jose Miguel	Physics & Astronomy
84	Ocón, Pilar	Enabling & Strategic Technologies
85	Ortega-Garcia, Javier	Information & Communication Technologies
86	Pajares, Marta	Biomedical Research
87	Palomar, José F.	Engineering
88	Pardo-de-Santayana, Manuel	Biology
89	Parra, Alejandro	Chemistry
90	Pérez, Rubén	Physics & Astronomy
91	Perez-Gonzalez, Yuber F.	Physics & Astronomy
92	Platero-Prats, Ana Eva	Chemistry
93	Plaza, César	Agriculture, Fisheries & Forestry
94	Rayego-Mateos, Sandra	Clinical Medicine
95	Requena, Jose Maria	Biomedical Research
96	Revilla, Yolanda	Biomedical Research
97	Ruiz-Ortega, Marta	Clinical Medicine
98	Sabio Vera, Agustín	Physics & Astronomy
99	Sánchez-Niño, María Dolores	Clinical Medicine

100		Santini, Simone	Information & Communication Technologies
101		Soriano-Guillen, Leandro	Clinical Medicine
102		Sotos-Prieto, Mercedes	Clinical Medicine
103		Suárez, Alberto	Information & Communication Technologies
104		Tirado-Herrero, Sergio	Enabling & Strategic Technologies
105		Tolosana, Ruben	Information & Communication Technologies
106		Troyano, Javier	Chemistry
107		Urbano, Antonio	Chemistry
108		Valenzuela, Irene	Physics & Astronomy
109		Viña, Luis	Physics & Astronomy
110		Viñuela, Eladio	Biomedical Research
111		Yáñez-Mó, María	Clinical Medicine
112		Yeyati, Alfredo Levy	Physics & Astronomy
113		Zamora, Félix	Chemistry
114		Zapatero-Gaviria, Antonio	Clinical Medicine

* 2025 Results