

I RICERCATORI DI UNIME NELLA CLASSIFICA DEI MIGLIORI 2% DEL MONDO (AGGIORNAMENTO 2022) - **ANNESSO**

Ricercatori dell'Università di Messina nella lista top2% in base **alla carriera**. Il ranking è basato su un indice composito, escluse le autocitazioni. Si riportano nella lista seguente quelli che rientrano entro i primi 194.983 al mondo (top 2%) in base a questo indice composito. Non sono esclusi quelli già attualmente in pensione.

<b>authfull</b>	<b>rank (ns)</b>	<b>sm-subfield-1</b>	<b>sm-subfield-2</b>	<b>sm-field</b>	<b>rank sm-subfield-1</b>
Centi, Gabriele	5.009	Physical Chemistry	Energy	Chemistry	21
Cuzzocrea, Salvatore	5.166	Pharmacology & Pharmacy	Neurology & Neurosurgery	Clinical Medicine	30
Oddo, Salvatore	19.562	Neurology & Neurosurgery	Biochemistry & Molecular Biology	Clinical Medicine	1.634
Neri, G.	26.388	Analytical Chemistry	Electrical & Electronic Engineering	Chemistry	158
Ficarra, Vincenzo	29.417	Urology & Nephrology	Oncology & Carcinogenesis	Clinical Medicine	292
Campagna, Sebastiano	40.191	Inorganic & Nuclear Chemistry	General Chemistry	Chemistry	249
Mondello, Luigi	45.900	Analytical Chemistry	Food Science	Chemistry	258
Bonanno, Gabriele	60.006	General Mathematics	Applied Mathematics	Mathematics & Statistics	228
Benvenga, Salvatore	64.746	Endocrinology & Metabolism	Oncology & Carcinogenesis	Clinical Medicine	1.217
Spina, Edoardo	80.487	Pharmacology & Pharmacy	Psychiatry	Clinical Medicine	597
Raimondo, Giovanni	85.555	Gastroenterology & Hepatology	Virology	Clinical Medicine	1.202
Bart, Jan C.J.	87.895	Inorganic & Nuclear Chemistry	Physical Chemistry	Chemistry	719
Ferlazzo, Guido	96.592	Immunology	Oncology & Carcinogenesis	Clinical Medicine	2.543
Arena, Francesco	104.643	Physical Chemistry	Chemical Physics	Chemistry	339
Serroni, Scolastica	122.386	Inorganic & Nuclear Chemistry	General Chemistry	Chemistry	789
Torrisi, L.	123.126	Applied Physics	Nuclear & Particle Physics	Physics & Astronomy	1.439
Calapai, Gioacchino	123.876	Pharmacology & Pharmacy	Neurology & Neurosurgery	Clinical Medicine	1.149
Cavallaro, Stefano	126.543	Energy	Physical Chemistry	Enabling & Strategic Technologies	1.799
Perathoner, Siglinda	131.597	Physical Chemistry	Energy	Chemistry	449
Squadrito, Francesco	140.292	Pharmacology & Pharmacy	Cardiovascular System & Hematology	Clinical Medicine	1.365
Dugo, Paola	150.233	Analytical Chemistry	Food Science	Chemistry	1.035

Cicciù, Marco	151.024	Dentistry	Oncology & Carcinogenesis	Clinical Medicine	695
Fazio, Francesco	161.279	Veterinary Sciences	Dairy & Animal Science	Agriculture, Fisheries & Forestry	461
Muscolino, Giuseppe	164.005	Civil Engineering	Applied Mathematics	Engineering	225
Saija, Antonella	167.249	Pharmacology & Pharmacy	Medicinal & Biomolecular Chemistry	Clinical Medicine	1.782
Magazù, Salvatore	168.761	Chemical Physics	General Physics	Physics & Astronomy	1.415
Nucci, M. C.	173.228	Mathematical Physics	General Mathematics	Physics & Astronomy	91
Romeo, Raffaello	179.184	Inorganic & Nuclear Chemistry	Organic Chemistry	Chemistry	1.141
Esposito, Emanuela	184.696	Pharmacology & Pharmacy	Neurology & Neurosurgery	Clinical Medicine	1.809
Di Paola, Rosanna	188.397	Pharmacology & Pharmacy	Emergency & Critical Care Medicine	Clinical Medicine	1.732
Altavilla, Domenica	191.851	Pharmacology & Pharmacy	Cardiovascular System & Hematology	Clinical Medicine	1.935

*Legenda:*

*authfull* : author name

*rank (ns)*: self-citations excluded rank based on composite score *c*

*sm-subfield-1*: top ranked Science-Matrix category (subfield) for author

*sm-subfield-2*: second ranked Science-Matrix category (subfield) for author

*sm-field*: top ranked higher-level Science-Matrix category (field) for author

*rank sm-subfield-1* rank of *c* within category *sm-subfield-1* (all citations)

Ricercatori dell'Università di Messina nella lista top2% in base **all'anno 2021**. Il ranking è basato su un indice composito, escluse le autocitazioni. Si riportano nella lista seguente quelli che rientrano entro i primi 194.983 al mondo (top 2%) in base a questo indice composito. Non sono esclusi quelli già attualmente in pensione.

<b>authfull</b>	<b>rank (ns)</b>	<b>sm-subfield-1</b>	<b>sm-subfield-2</b>	<b>sm-field</b>	<b>rank sm-subfield-1</b>
Oddo, Salvatore	10.004	Neurology & Neurosurgery	Biochemistry & Molecular Biology	Clinical Medicine	649
Centi, Gabriele	11.053	Physical Chemistry	Energy	Chemistry	40
Neri, G.	12.969	Analytical Chemistry	Electrical & Electronic Engineering	Chemistry	47
Cuzzocrea, Salvatore	14.317	Pharmacology & Pharmacy	Neurology & Neurosurgery	Clinical Medicine	48
Fazio, Francesco	23.976	Veterinary Sciences	Dairy & Animal Science	Agriculture, Fisheries & Forestry	17
Ficarra, Vincenzo	26.067	Urology & Nephrology	Oncology & Carcinogenesis	Clinical Medicine	162
Faggio, Caterina	28.950	Physiology	Fisheries	Biomedical Research	46
De Domenico, Dario	33.873	Civil Engineering	Strategic, Defence & Security Studies	Engineering	104
Benvenga, Salvatore	36.188	Endocrinology & Metabolism	Oncology & Carcinogenesis	Clinical Medicine	645
Cicciù, Marco	46.250	Dentistry	Oncology & Carcinogenesis	Clinical Medicine	153
Fiorillo, Luca	48.018	Dentistry	Oncology & Carcinogenesis	Clinical Medicine	172
Mondello, Luigi	52.538	Analytical Chemistry	Food Science	Chemistry	220
Cucinotta, Domenico	60.368	Endocrinology & Metabolism	General & Internal Medicine	Clinical Medicine	1.056
d'Avella, Andrea	61.826	Neurology & Neurosurgery	Experimental Psychology	Clinical Medicine	3.385
Bonanno, Gabriele	67.295	General Mathematics	Applied Mathematics	Mathematics & Statistics	286
Atzeni, F.	72.140	Arthritis & Rheumatology	Immunology	Clinical Medicine	410
Perathoner, Siglinda	76.672	Physical Chemistry	Energy	Chemistry	305
Gangemi, Sebastiano	83.031	Allergy	Immunology	Clinical Medicine	185
Ferlazzo, Guido	86.237	Immunology	Oncology & Carcinogenesis	Clinical Medicine	2.081
Pennisi, Maria Grazia	92.351	Veterinary Sciences	Mycology & Parasitology	Agriculture, Fisheries & Forestry	134
Cervino, Gabriele	96.953	Dentistry	Oncology & Carcinogenesis	Clinical Medicine	383
Quartarone, Angelo	97.112	Neurology & Neurosurgery	Experimental Psychology	Clinical Medicine	4.383

Arena, Francesco	97.579	Physical Chemistry	Chemical Physics	Chemistry	348
Barreca, Davide	98.253	Food Science	Biochemistry & Molecular Biology	Agriculture, Fisheries & Forestry	782
Mondello, Stefania	101.490	Neurology & Neurosurgery	Oncology & Carcinogenesis	Clinical Medicine	4.222
Calabrese, Luigi	101.594	Materials	Polymers	Enabling & Strategic Technologies	1.430
Trombetta, Domenico	105.230	Medicinal & Biomolecular Chemistry	Food Science	Clinical Medicine	357
Arcadi, Giorgio	108.382	Nuclear & Particle Physics	General Physics	Physics & Astronomy	1.630
Di Paola, Rosanna	108.765	Pharmacology & Pharmacy	Emergency & Critical Care Medicine	Clinical Medicine	381
Piccione, Giuseppe	109.929	Veterinary Sciences	Dairy & Animal Science	Agriculture, Fisheries & Forestry	147
Cappello, Tiziana	111.971	Marine Biology & Hydrobiology	Environmental Sciences	Biology	775
Fenga, Concettina	115.694	Environmental & Occupational Health	Oncology & Carcinogenesis	Clinical Medicine	64
Talotta, Rossella	119.289	Arthritis & Rheumatology	Immunology	Clinical Medicine	727
Bitto, Alessandra	123.369	Pharmacology & Pharmacy	Neurology & Neurosurgery	Clinical Medicine	945
Raimondo, Giovanni	125.202	Gastroenterology & Hepatology	Virology	Clinical Medicine	1.421
Berretta, Massimiliano	127.665	Oncology & Carcinogenesis	Gastroenterology & Hepatology	Clinical Medicine	4.254
Calapai, Gioacchino	127.675	Pharmacology & Pharmacy	Neurology & Neurosurgery	Clinical Medicine	923
Messina, Sonia	128.009	Neurology & Neurosurgery	Pediatrics	Clinical Medicine	5.572
Aragona, Pasquale	130.749	Ophthalmology & Optometry	Dentistry	Clinical Medicine	492
Mandalari, Giuseppina	131.165	Food Science	Nutrition & Dietetics	Biomedical Research	949
Squadrito, Francesco	132.055	Pharmacology & Pharmacy	Cardiovascular System & Hematology	Clinical Medicine	940
Crupi, Rosalia	132.495	Neurology & Neurosurgery	Chemical Physics	Clinical Medicine	4.969
Caramori, Gaetano	139.427	Respiratory System	Allergy	Clinical Medicine	1.137
Ricciardi, Giuseppe	140.442	Civil Engineering	Mechanical Engineering & Transports	Engineering	691
Crupi, Vincenzo	141.390	Mechanical Engineering & Transports	Materials	Engineering	1.135

Esposito, Emanuela	143.511	Pharmacology & Pharmacy	Neurology & Neurosurgery	Clinical Medicine	901
Dugo, Paola	145.331	Analytical Chemistry	Food Science	Chemistry	877
Torrisi, L.	148.066	Applied Physics	Nuclear & Particle Physics	Physics & Astronomy	1.214
Altavilla, Domenica	150.140	Pharmacology & Pharmacy	Cardiovascular System & Hematology	Clinical Medicine	1.174
De Meo, Pasquale	152.060	Artificial Intelligence & Image Processing	Information Systems	Information & Communication Technologies	3.980
Impellizzeri, Daniela	153.764	Neurology & Neurosurgery	Pharmacology & Pharmacy	Clinical Medicine	4.562
Nostro, Antonia	154.902	Microbiology	Medicinal & Biomolecular Chemistry	Biomedical Research	3.244
Smeriglio, Antonella	155.155	Medicinal & Biomolecular Chemistry	Food Science	Chemistry	458
Villari, Massimo	158.546	Networking & Telecommunications	Artificial Intelligence & Image Processing	Information & Communication Technologies	1.654
Saija, Antonella	158.573	Pharmacology & Pharmacy	Medicinal & Biomolecular Chemistry	Clinical Medicine	1.270
Vicario, Carmelo M.	162.143	Experimental Psychology	Neurology & Neurosurgery	Clinical Medicine	966
Allegra, Alessandro	162.535	Immunology	Oncology & Carcinogenesis	Clinical Medicine	2.513
Ampelli, Claudio	163.162	Energy	Physical Chemistry	Chemistry	2.617
Spina, Edoardo	172.990	Pharmacology & Pharmacy	Psychiatry	Clinical Medicine	1.268
Minutoli, Letteria	177.579	Pharmacology & Pharmacy	Neurology & Neurosurgery	Clinical Medicine	1.252
Finocchio, Giovanni	179.072	Applied Physics	General Physics	Physics & Astronomy	2.923
Distefano, Salvatore	181.803	Artificial Intelligence & Image Processing	Networking & Telecommunications	Information & Communication Technologies	4.315
Siracusa, Rosalba	182.011	Neurology & Neurosurgery	Chemical Physics	Clinical Medicine	5.129
Celesti, Antonio	182.246	Networking & Telecommunications	Artificial Intelligence & Image Processing	Information & Communication Technologies	1.889
Gitto, Eloisa	185.287	Pediatrics	Immunology	Clinical Medicine	710
Montanini, Roberto	195.660	Electrical & Electronic Engineering	Applied Physics	Engineering	727

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*rank sm-subfield-1 rank of c within category sm-subfield-1 (all citations)*