

NAJNOVIJA RANG LISTA ISTRAŽIVAČA SRBIJE I SRPSKE AKADEMIJE NAUKA I UMETNOSTI U 2026 GOD.

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Kratak sadržaj: Najnoviju rang listu istraživača Srbije i Srpske Akademije Nauka i Umetnosti u 2026 god. prezentujemo primenom baze Google Scholar na osnovu h-indexa istraživača. Ako dva ili više istraživača imaju isti h-index tada se rangiranje vrši prema h-indexu istraživača primenom baze Semantic Scholar. Na rang listi prikazujemo 20 najbolje rangiranih istraživača kao i Orcid ID istraživača. Prvo poglavlje obuhvata Uvod, u drugom poglavlju prezentujemo najnoviju rang listu istraživača Srbije i SANU u 2026 god., treće poglavlje obuhvata Zaključke.

Ključne reči: najnovija rang lista istraživača Srbije, Srpska Akademija Nauka i Umetnosti, h-index, Google Scholar, Semantic Scholar, Orcid ID istraživača

THE LATEST RANKING OF RESEARCHERS OF SERBIA AND THE SERBIAN ACADEMY OF SCIENCES AND ARTS IN 2026

Abstract: We present the latest ranking of researchers from Serbia and the Serbian Academy of Sciences and Arts using the Google Scholar database based on the researchers' h-index in 2026. If two or more researchers have the same h-index, then the ranking is determined by the researchers' h-index using the Semantic Scholar database. The displayed ranking list shows the 20 highest-ranked researchers. We also display the researchers' Orcid IDs. The first chapter includes the Introduction, the second chapter presents the Latest ranking list of researchers from Serbia and the SANU in 2026, and the third chapter includes the Conclusions.

Key Words: Latest Ranking of Researchers from Serbia in 2026, Serbian Academy of Science and Arts, h-index, Google Scholar, Semantic Scholar Researcher's, Researcher's ORCID ID

1. UVOD

Rad prezentira najnoviju rang listu istraživača u Srbiji i Srpske Akademije Nauka i Umetnosti - SANU - u 2026 god. Naučnometrija prezentuje ukupan broj publikacija, broj publikacija u časopisima sa impakt faktorom, broj citata na publikacije, h-indeks, g-indeks i w-index istraživača.

Rang listu istraživača prvenstveno prezentujemo prema h-indeksu istraživača. Istraživač ima indeks h ako od ukupnog broja njegovih radova, h radova ima najmanje h citata. h-indeks se može odrediti iz sledećih baza podataka:

Web of Science,
Scopus,
Google Scholar [1],
Semantic Scholar [2] i
programa Publish or Perish.

U slučaju ako se h-indeks dva ili više istraživača prema Google Scholaru poklapaju, tada rangiranje vršimo prema h-indexu istraživača [3-12] iz baze podataka Semantic Scholar. Na rang listi prikazujemo 20 najboljih istraživača u Srbiji, zajedno sa članovima Srpske Akademije Nauke i Umetnosti sa minimalnim h-indeksom 62. Rang listu smo prezentovali primenom baze Google Scholar [13-25]. Google Scholar startovao 2004 god. Struktura rada obuhvata sledeća poglavlja:

1. Uvod, 2. Najnovija rang lista istraživača Srbije i SANU, 3. Zaključak, 4. Literatura.

2. NAJNOVIJA RANG LISTA ISTRAŽIVAČA SRBIJE I SRPSKE AKADEMIJE NAUKA I UMETNOSTI

Najnoviju rang listu istraživača u Srbiji, zajedno sa članovima Srpske Akademije Nauke i Umetnosti, prezentujemo primenom baze Google Scholar na osnovu h-indeksa istraživača. Ako dva ili više istraživača imaju isti h-indeks tada se rangiranje vrši prema h-indexu istraživača iz baze Semantic Scholar, h-index istraživača tada se prikazuje u formatu: h-index istraživača prema Google Scholaru/h-index istraživača prema Semantic Scholaru [26-42]. Na rang listi prikazujemo 20 istraživača, minimalna vrednost h-indeksa je 62. Prikazujemo i Orcid ID istraživača. Rang lista je sledeća:

1. **Vranješ Milosavljević Marija**

h-index = 243, citata: 305992, Orcid ID: 0000-0003-4477-9733



Vranjes Milosavljevic, M

[Institute of Physics, Belgrade](#)
Verified email at ipb.ac.rs

[high energy physics](#) [supersymmetry](#)



Cited by

	All
Citations	305992
h-index	243
i10-index	1222

2. **Nenad Vranješ**

h-index = 207, citata: 251943, Orcid ID: 0000-0001-5415-5225



Nenad Vranjes

[Institute of Physics, Belgrade](#)
Verified email at ipb.ac.rs

[High Energy Physics](#) [Particle Physics](#) [Data Analysis](#)



Cited by

	All
Citations	251943
h-index	207
i10-index	983

3. **Predrag Ćirković**

h-index = 198, citata: 176617, Orcid ID: 0000-0002-5865-1952



Predrag Cirkovic

Research assistant, Vinca Institute of Nuclear Sciences
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[physics](#) [electronics engineering](#) [computer sciences](#)



Cited by

	All
Citations	176617
h-index	198
i10-index	676

4. **Petar Šeferović**

h-index = 115, citata: 141374, Orcid ID: 0000-0002-1955-4199



Petar Seferovic

[Belgrade University](#), Faculty of Medicine
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[heart failure](#)



Cited by

	All
Citations	141374
h-index	115
i10-index	326

5. **Mihajlo Jakovljević**

h-index = 109, citata: 178893, Orcid ID: 0000-0002-9160-6846



Mihajlo (Michael) Jakovljevic M.D. Ph.D. MAE

[University of Kragujevac](#) & UNESCO - TWAS
Verified email at medf.kg.ac.rs - [Homepage](#)

[Health Economics](#) [International Relations](#) [Sustainability](#) [Global South](#) [Emerging Markets](#)



Cited by

	All
Citations	178893
h-index	109
i10-index	294

6. **Dragan Pamučar**

h-index = 90/75, citata: 38696 Orcid ID: 0000-0001-8522-1942



Dragan Pamucar

[University of Belgrade](#), Faculty of Organizational Sciences
Verified email at fon.bg.ac.rs

[Fuzzy decision making](#) [Multiple Criteria Decision M...](#) [Decision Support Systems](#) [MCDM](#)



Cited by

	All
Citations	38696
h-index	94
i10-index	535

7. **Dragan Savić**

h-index = 90/74, citata: 34815 Orcid ID: 0000-0001-9567-9041



Dragan Savic

[University of Exeter](#) & Univ. of Belgrade; KWR Water Research <https://www.kwrwater.nl>
Verified email at exeter.ac.uk - [Homepage](#)

[Hydroinformatics](#) [Water resources systems](#) [Water engineering](#) [Floods](#) [Water resources](#)



Cited by

	All
Citations	34815
h-index	90
i10-index	392

8. **Milena Ilić**

h-index = 81, citata: 112245, Orcid ID: 0000-0002-7184-7749



Milena Ilić

Professor of Epidemiology, Faculty of Medical Sciences, [University of Kragujevac](#), Serbia
Verified email at medf.kg.ac.rs



Cited by

	All
Citations	112245
h-index	81
i10-index	143

9. **Stevo Stević**, member of the **SANU**

h-index = 77, citata: 16499, Orcid ID: 0000-0002-7202-9764



Stevo Stević

Mathematical Institute of the Serbian Academy of Sciences and Arts, Belgrade
Verified email at ptt.rs



Cited by

	All
Citations	16499
h-index	77
i10-index	304

[Complex Analysis](#) [Difference Equations](#) [Functional Analysis](#) [Mathematical Analysis](#)
[Operator Theory](#)

10. **Irena M. Ilić**

h-index = 76 citata: 105737, Orcid ID: 0000-0001-5347-3264



Irena M Ilic

Faculty of Medicine, [University of Belgrade](#)
Verified email at med.bg.ac.rs



Cited by

	All
Citations	105737
h-index	76
i10-index	135

11. **Miodrag Stojković**

h-index = 75, citata: 20938, Orcid ID: 0000-0001-7526-6573



Miodrag Stojkovic

Professor of Human Genetics, Professor of Stem Cell Biology and Embryology, SPEBO-Fertility Hospital
Verified email at spebo.co.rs - [Homepage](#)



Cited by

	All
Citations	20938
h-index	75
i10-index	153

[stem cells](#) [embryo](#) [genetics](#)

12. **Mikhail G. Brik**

h-index = 71, citata: 19374, Orcid ID: 0000-0003-2841-2763



Mikhail G. Brik

Vinča Institute of Nuclear Sciences, University of Belgrade; Academy of Romanian Scientists
Verified email at ut.ee



Cited by

	All
Citations	19374
h-index	71
i10-index	377

[Optical Materials](#) [Rare Earth and Transition ...](#) [Luminescence](#) [Ab initio Calculations](#)

13. **Goran Stankovic**

h-index = 69 citata: 27624 Orcid ID: 0000-0002-9414-0885



Goran Stankovic

Department of cardiology, University Clinical Center of Serbia; Faculty of medicine, University
Verified email at sbb.rs



Cited by

	All
Citations	27624
h-index	69
i10-index	202

[interventional cardiology](#) [bifurcation](#) [left main](#) [drug eluting stent](#) [acute coronary syndrome](#)

14. **Nebojša Bačanin**

h-index=68 citata: 15210 Orcid ID: 0000-0002-2062-924X



Nebojsa Bacanin

Faculty of Informatics and Computing, [Singidunum University](#), vice-rector for scientific research
Verified email at singidunum.ac.rs - [Homepage](#)



Cited by

	All
Citations	15210
h-index	68
i10-index	282

[Artificial Intelligence](#) [Swarm Intelligence](#) [Digital Image Processing](#) [Optimization Metaheuristics](#)
[Deep Learning](#)

15. **Vladimir Stojanović**

h-index=67

citata: 9180

Orcid ID: 0000-0002-6005-2086



Vladimir Stojanovic

Prof. of Aut. Control, Faculty of Mechanical and Civil Eng. in Kraljevo, Univ. of Kragujevac, Serbia
Verified email at mts.rs

Computer Science Intelligent Control Artificial Intelligence Machine Learning Robotics



Cited by

	All
Citations	9180
h-index	67
i10-index	84

16. **Miroslav Dramićanin**

h-index = 65

citata: 17995

Orcid ID: 0000-0003-47505359



Miroslav Dramicanin

Professor, Vinca Institute of Nuclear Sciences, University of Belgrade, Serbia
Verified email at vinca.rs - [Homepage](#)

Spectroscopy Materials Science Luminescence Luminescence thermometry lanthanide ions



Cited by

	All
Citations	17995
h-index	65
i10-index	279

17. **Stojan Radjenović**

h-index = 64

citata: 15974

Orcid ID: 0000-0003-47505359



Stojan Radenovic

Faculty of Mechanical Engineering University of Belgrade, Serbia
Verified email at beotel.rs - [Homepage](#)

Nonlinear Analysis Functional Analysis Fixed Point Theory Operator Theory



Cited by

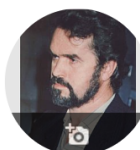
	All
Citations	15974
h-index	64
i10-index	308

18. **Gyula Mester**

h-index=64,

citata: 6622,

Orcid ID: 0000-0001-7796-2820



Gyula Mester (Orcid ID: 0000-0001-7796-2820, g-index=74, w-index=9)

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Self-Driving Cars Flying Cars Autonomous Driving Artificial Intelligence Intelligent Robots



Cited by

	All
Citations	6622
h-index	64
i10-index	112

19. **Slobodan B. Marković**

h-index=62,

citata: 12987,

Orcid ID: 0000-0002-4977-634X



Slobodan B. Marković

Professor of Physical Geography, University of Novi Sad
Verified email at dgt.uns.ac.rs - [Homepage](#)

Quaternary research



Cited by

	All
Citations	12987
h-index	62
i10-index	183

20. **Velimir R. Radmilović**, member of the **SANU**

h-index=62,

citata: 15736,

Orcid ID: 0000-0002-0178-2855



Velimir R. Radmilović

Serbian Academy of Sciences and Arts, University of Belgrade
Verified email at tmf.bg.ac.rs

Metallurgical and Materials ... Nanoscience Energy materials Electron Microscopy



Cited by

	All
Citations	15736
h-index	62
i10-index	186

3. ZAKLJUČAK

Rad prikazuje najnoviju rang listu 20 najbolje rangiranih istraživača u Srbiji u 2026 god. Rang listu prezentiramo prema h-indexu istraživača primenom baze podataka Google Scholar. u slučaju ako dva ili više istraživača imaju isti h-index u Google Scholaru, rangiranje prema h-indexu istraživača iz baze podataka Semantic Scholar. Minimalni h-indeks istraživača na rang listi je 62, prikazali smo i Orcid ID istraživača. Autor rada je mišljenja da je vrlo značajno prikazati rang listu 20 najbolje rangiranih istraživača Srbije. Prvi i drugi i treći istraživači predstavljaju istaknute istraživače i u međunarodnim okvirima. Na prezentiranoj rang listi članovi Srpske Akademije Nauka i Umetnosti zauzimaju devetu i dvadesetu poziciju.

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