



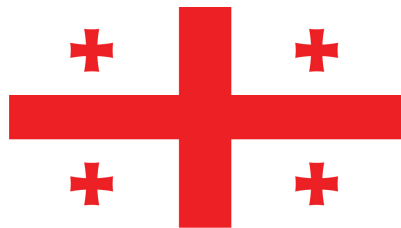
Rankings for Scientist

More Than a Ranking

Georgia's Universities and Research Institutions:

**Comprehensive Analysis of 46 Universities and
Institutions and 1,755 Scientists**

AD Scientific Index 2025



Georgia's Universities and Research Institutions: Comprehensive Analysis of 46 Universities and Institutions and 1,755 Scientists World Scientist and University Rankings 2025

(Total 2.395.121 scientist, 220 country, 24.432 university)

What is the AD Scientific Index (Alper-Doger Scientific Index)? Developed by Prof. Dr. Murat Alper and Associate Prof. Dr. Cihan Döger in 2021, the AD Scientific Index is an independent, international ranking system that evaluates the academic impact of scientists and institutions. The AD Scientific Index analyzes 24.432 institutions and 2.395.121 scientists across 220 countries in 13 major academic fields and 197 disciplines. Based on data obtained from Google Scholar and subjected to multiple levels of data filtering, this study provides a comprehensive assessment of scientists' productivity coefficients, taking into account total and last six years' h-index, i10-index scores, and citation counts. Through its academic rankings, analyses, and comparative results, the AD Scientific Index offers extensive data that facilitates the monitoring, evaluation, and development of policies for enhancing the scientific contributions of both individual academics and institutions.

Why is the AD Scientific Index (Alper-Doger Scientific Index) Needed?

International university rankings typically evaluate institutions based on a variety of parameters. These include research productivity, research impact, research excellence, educational quality, faculty quality, research output, and per capita performance. Rankings also consider factors such as teaching quality, research capabilities, international diversity, and financial sustainability. Among these, publication and citation counts are particularly emphasized, as they are commonly regarded as key indicators of academic performance. The methods used to calculate publication-based indicators vary across rankings. Some measure the number of publications per faculty member, counting not only articles but also notes, and divide the total by the number of academic staff and researchers from the previous year. Data sources also differ, with some rankings relying on SCIE, SSCI, or InCites. While some rankings consider only articles, others include reviews, notes, conference papers, letters, and journal articles indexed in WoS over the past five years. Certain rankings further distinguish themselves by counting the number of articles published in "highly influential journals" like *Nature*, *Science*, and *PNAS*. Citation-based metrics are also important. Indicators like the h-index, the number of publications in top 5% journals by impact factor, and the total number of citations are widely used. These metrics are often calculated using SCIE and SCI data from the past two years, though longer periods, such as 11 years, may also be considered. Other key citation metrics include citations per publication and the number of publications in the top 1% by citation count. Many rankings also normalize citation counts, either by subject or per faculty member. Some introduce new indicators by dividing citation counts by the number of faculty members, aiming for more precise measurements. However, research has shown high correlations between many of these indicators, suggesting redundancy and indicating that some rankings measure the same aspects multiple times. This leads to "indicator alignment," which implies that simplifying rankings by reducing the number of indicators could maintain accuracy while making the ranking process more efficient. Additionally,

the chosen indicators are one of the main limiting factors that prevent these rankings from exceeding 1500-3000 institutions and from covering more than 70-100 countries.

The **AD Scientific Index** stands out because it addresses the limitations of traditional rankings by offering a more comprehensive and detailed approach. Unlike other systems that focus heavily on generalized institutional metrics, the AD Scientific Index is the first and only system to provide a dual analysis of both the total and six-year productivity of scientists. This analysis is based on h-index, i10-index, and citation data, offering a balanced view of both long-term impact and recent academic contributions. This dual focus is essential for accurately assessing a scientist's overall career while also capturing their recent work, which is often overlooked by other rankings. The AD Scientific Index not only ranks scientists individually but also across various academic fields, institutions, and countries, providing a detailed and in-depth analysis of academic performance at multiple levels. Furthermore, the AD Scientific Index offers a broad coverage that spans countries, regions, institutions, disciplines, languages, and types of publications. By ensuring equal opportunities for comparison, it provides a fair and transparent way to track academic progress and identify trends within the global scientific community. This makes it an invaluable resource for students, researchers, and institutions looking to gain insights into the academic landscape. Ultimately, the AD Scientific Index addresses the limitations of traditional rankings by focusing on individual scientific output and offering more precise, up-to-date indicators. This makes it a necessary tool for better understanding and evaluating global academic performance. The AD Scientific Index ranking formulas do not use any parameters that are not publicly accessible or visible for individuals or institutions.

What are the h-index and i10-index? The h-index is a widely recognized metric that evaluates both the productivity and citation impact of a researcher's published work. It is determined by the number of publications (h) that have received at least h citations each. For example, an h-index of 15 signifies that a researcher has authored 15 papers, each cited at least 15 times. A higher h-index reflects a sustained impact in the academic field. The i10-index, calculated by Google Scholar, counts the number of publications with at least 10 citations. This metric, while simpler, offers a valuable perspective on a researcher's consistent academic influence over time.

How is the "AD Scientific Index" "World Scientist and University Rankings" Different from Other Rankings? The AD Scientific Index distinguishes itself by offering a comprehensive analysis that includes both the total and last six years of h-index, i10-index, and citation data. This approach allows for a nuanced understanding of academic productivity and impact. Furthermore, the index ranks institutions by comparing them to all other institutions and then within specific categories, such as private and public universities. This layered ranking system provides a clearer picture of institutional performance in various contexts. Additionally, the index serves as a tool for identifying and addressing academic misconduct, including issues like plagiarism and unethical authorship practices.

The presence of valuable and productive scientists is fundamental to key parameters in traditional academic rankings, such as universities' international reputation, research quality, teaching capacity, and industrial collaborations. These parameters are shaped largely by the academic achievements of these scientists. AD Scientific Index's in-depth focus on these scientists at an individual level reveals the underlying factors driving universities' overall performance in general rankings. Since many elements highlighted in other rankings are directly linked to the number of "valuable and productive scientists," AD Scientific Index underscores the significant influence of individual scientific contributions on a university's overall success. Unlike

other rankings that rely on datasets accessible to only a limited number of institutions, the data on valuable and productive scientists are widely accessible, offering equal opportunities to all institutions and countries. By leveraging this accessibility, AD Scientific Index provides a more inclusive and comprehensive analysis, allowing institutions worldwide to be recognized for their strengths. This democratizes the ranking process and emphasizes the universal importance of individual scientists in shaping the success and reputation of universities, creating a level playing field for all institutions.

Unique Features of the "AD Scientific Index" "World Scientist and University Rankings"

- 1. Academic and Economic Independence:** The AD Scientific Index takes pride in its complete academic and economic independence, ensuring that our evaluations are free from external influences. This independence allows us to provide fair and unbiased assessments of academic performance, offering equal opportunities regardless of country, language, subject matter, or type of scientific publication. Our commitment to impartiality guarantees that scholars and institutions are judged solely on the merit of their academic contributions.
- 2. Transparent and Rigorous Methodology:** At AD Scientific Index, we use open-source and verifiable data to ensure a transparent and rigorous methodology. Our data handling processes, the algorithms we employ, and the weighting of these algorithms are clearly defined, accessible, and open to scrutiny. By openly sharing how each criterion is weighted and calculated, we enable our users to fully understand the ranking process, actively participate in identifying and correcting any errors or ethical issues, and build greater trust in our system. Corrected versions of reported errors are published within one week at the latest. This approach ensures that all evaluations are conducted fairly, in line with the principles of impartiality and equal opportunity.
- 3. Comprehensive Evaluation:** The index uniquely shows the status of universities, institutions, hospitals, and companies, both in total and over the last six years, according to h-index, i10-index, and citation counts. This dual focus is not available in other ranking systems.
- 4. Institutional Progress Analysis:** It tracks and analyzes the progress of institutions over the last six years, providing insights into how universities evolve over time.
- 5. Public vs. Private Comparison:** The index compares public universities with each other, as well as private universities, companies, hospitals, and institutes, both in total and over the last six years, based on h-index, i10-index, and citation metrics.
- 6. Scientific Ranking Distribution:** It analyzes the scientific ranking of academic staff within institutions according to percentiles, offering a detailed breakdown of where institutions stand globally.
- 7. Individual Status Tracking:** The index provides a detailed view of individuals' standings according to their h-index, i10-index, and citation counts, both in total and over the last six years.
- 8. Global and Regional Rankings:** It ranks 2.395.121 individuals by 24.432 institutions, 220 country, 10 regions, and field globally, providing a comprehensive overview of their academic standing. The importance of ranking individuals and institutions according to specific branches and sub-disciplines cannot be overstated. This detailed analysis ensures that both niche specializations and broad fields of study are accurately represented, allowing for a more precise understanding of where individuals and institutions excel.
- 9. Top List Reports:** The index generates top list reports for institutions by country, region, and globally, allowing for easy identification of leading institutions.

10. **Constantly Updated Rankings:** Unlike other ranking systems that may update annually, the AD Scientific Index renews its rankings continuously, ensuring that the data remains current and relevant.
11. **Valuing Feedback and Contributions:** We highly value feedback and contributions from the academic community. By actively seeking and incorporating this input, the AD Scientific Index continuously refines its methodology, ensuring that rankings are accurate and up-to-date. This collaborative approach helps maintain the index's integrity and relevance, fostering a transparent and dynamic ranking system.
12. **Increased Visibility and Early Detection of Ethical Violations:** Excessive publishing, gift authorship, honorary authorship, citation cartels, fake paper factories, and other fraudulent practices pose serious ethical risks in the scientific world. These practices can undermine research quality and reliability, leading to a significant loss of trust in scientific literature. However, one of the key advantages of the database we use is its ability to make these ethical violations—previously thought to go unnoticed—highly visible and detectable at both individual and institutional levels from an early stage.
13. **"Art and Humanities Rankings" and "Social Sciences and Humanities Rankings": Ensuring Fair Comparisons:** Fields such as Art, Humanities, and Social Sciences are often overshadowed by the emphasis on the natural sciences in traditional rankings. To address this imbalance, we have developed separate **Art and Humanities Rankings** and **Social Sciences and Humanities Rankings**. By utilizing Google Scholar, which includes a broader range of academic outputs such as books and theses, we ensure fair and comprehensive representation of these fields. These rankings allow for distinct evaluations that consider the unique contributions of art, humanities, and social sciences, leveling the playing field against the natural sciences. This approach enables institutions to be fairly compared at national, continental, and global levels.
14. **Subject-Based Institutional Rankings: A Key Resource for Cross-Border Transfer and Equivalency Evaluations:** The AD Scientific Index's subject-based institutional rankings serve as a crucial reference for evaluating cross-border transfer or graduation equivalency applications. Universities may excel or fall behind in specific subjects, apart from their overall ranking. The AD Scientific Index provides a comparative global performance assessment of universities in each subject, making it a valuable indicator for equivalency or transfer applications

Data Source Approach

Ranking organizations rely on leading databases like Scopus (Elsevier), Web of Science (Clarivate Analytics), Google Scholar, and Nature Index for publication and citation analysis. Each of these databases offers unique strengths in evaluating academic performance, but they also come with certain limitations. Our Approach: We value ranking both institutions and individuals, and we adopt a methodology that is global, practical, and more inclusive. While maximizing the strengths of our chosen data source, we are mindful of its inherent limitations. To address these, we implement strategic approaches and continuously audit the data to enhance accuracy. By recognizing the limitations of our data source, we apply effective monitoring tools to mitigate these issues. These tools help us identify and correct errors, ensuring ongoing improvements in data quality. During this process, more attention has been given to nearly one million individual profiles, comprehensive data cleansing has been carried out, and many profiles have been deleted. Our focus is not only on the correct usage of existing data but also on the continual enhancement of its quality.

In summary, our methodology is built on a global and inclusive perspective, optimizing the strengths of our selected data source while addressing potential errors and limitations through robust auditing mechanisms. This approach ensures that our rankings are increasingly accurate, reliable, and meaningful at both individual and institutional levels.

How Often is the Ranking Updated?

The AD Scientific Index is updated regularly to ensure the rankings reflect the most recent academic achievements. New entries, deletions, corrections, and changes typically become visible within one to three days. The h-index, i10-index, and citation numbers in profiles are updated every 60 to 90 days. Data for the rankings is primarily collected from Google Scholar, with a strong emphasis on standardizing names, institutions, and other relevant data. Due to the vast amount of information and varying formats from different sources, data cleansing and updates are ongoing and meticulous processes. Contributions from users to enhance data accuracy are always welcomed, helping to maintain the reliability and relevance of the index.

How Can I Be Included in the List? The AD Scientific Index is continuously growing and currently includes 2.395.121 scientists from 24.432 institutions across 220 countries. While the list is regularly expanded, new additions are limited to individual and institutional registrations to ensure data accuracy and reliability. Please note that requests made via email or other communication channels are not considered. The only way to be included is by completing either an individual or institutional registration through the 'Register' link available on our website.

We do not have a policy of automatically including every profile in the system. This approach is necessary to manage the effort required to continuously ensure the accuracy, integrity, and validity of data at both the institutional level (e.g., mergers, splits, name changes, closures, license revocations, and suspensions) and the individual level (e.g., institutional changes, profile deletions, deaths, ethical violations, and other updates).

Who Can Be Included in the List and Reasons for Exclusion AD Scientific Index has included 2.395.121 scientists from 220 countries, 24.432 institutions, and 197 branches based on their publicly available Google Scholar profiles. *If you cannot find a particular name on the list, it does not diminish the scientific value of that individual; it simply means they do not appear on the list for various reasons.* However, there are several reasons why a scientist might not be included in the list:

1. **Technical and Resource Limitations:** While we aim to be as comprehensive as possible, it is technically and logistically impossible to include every researcher in the world. The large number of researchers at the individual level, along with factors such as deaths, retirements, frequent institutional changes, exclusions due to ethical violations, as well as mergers, name changes, closures, and the establishment of new institutions, creates a significant workload to keep the data up to date, making it challenging to ensure comprehensive coverage. To maintain data accuracy and currency, the expansion will be limited to registrations made through the Register link.
2. **Absence of a Google Scholar Profile:** Researchers who do not maintain a Google Scholar profile, or whose profile is not public, cannot be included in the index.
3. The scientist's **preference not to appear** on the list or their request to be removed from the list.

4. **Incomplete or Inaccurate Profile Information:** Profiles that lack sufficient information or contain irrelevant data may be excluded from the index. This ensures that the rankings are based on comprehensive and reliable information.
5. **Changes in Profile Visibility:** If a researcher's Google Scholar profile shifts between public and private settings or if there are inconsistencies in the data, the profile may be excluded during updates.
6. **Ethical Concerns:** Profiles found to contain unethical elements, such as misleading publication records or false membership information, and profiles with retracted articles will be removed from the index. Institutions are encouraged to monitor and verify the profiles of their staff to maintain academic integrity.
7. **Profile Deletion Due to Inaccessibility:** Profiles that become inaccessible during periodic updates or due to technical issues may also be removed from the list. Researchers are advised to regularly check and update their profiles to ensure continued inclusion.

Ensuring Ethical Integrity and Accuracy in Profile Information: The accuracy of profile information is an ethical responsibility of each individual scientist. To prevent the dissemination of misleading or inaccurate information, institutions, countries, and professional societies are encouraged to periodically review the profiles of their affiliated scientists. We place significant importance on addressing reports of incorrect, misleading, or ethically questionable profile information. Maintaining the integrity and reliability of the data within the AD Scientific Index is our top priority, and we reserve the right to remove profiles without notice, including those with paid registrations, if they are found to violate ethical standards, without issuing a refund.

Is it Necessary to Register to See Your Ranking? Registration is not required to find out your ranking in the AD Scientific Index. Scientists with similar h-index, i10-index, and citation counts will be ranked accordingly. However, registration is necessary to be included in the ranking with all its detailed elements.

Ranking Criteria

The AD Scientific Index employs a comprehensive and multi-dimensional approach to ranking scientists and institutions based on key indicators of academic impact:

- **Total h-index scores:** Reflects the cumulative academic influence of a researcher across their entire career.
- **Last 6 years' h-index scores:** Emphasizes recent academic productivity and impact.
- **Total i10 index scores:** Indicates the number of publications with at least 10 citations, showcasing the breadth of high-impact work.
- **Last 6 years' i10 index scores:** Focuses on recent high-impact publications, highlighting the researcher's productivity in recent years.
- **Total number of citations:** Measures the cumulative impact of a researcher's publications.
- **Number of citations in the last 6 years:** Highlights the recent citation impact of a researcher's work.

H-Index Rankings Criteria

H-index rankings assess the overall academic influence and impact of scientists within their respective fields. Researchers are ranked by their university, country, region, and globally based on their h-index, which captures both the quantity and quality of their scholarly output.

- *Primary Ranking:* The total h-index is the primary criterion.
- *Additional Factors, in order:* The last 6 years' h-index score, total i10 index score, and total number of citations are used sequentially.

i10 Index Productivity Rankings Criteria

i10 Index Productivity Rankings focus on identifying scientists who are particularly effective in producing high-value, highly-cited research.

- *Primary Ranking:* The total i10 index score is the primary criterion.
- *Additional Factors, in order:* The last 6 years' i10 index score, total h-index score, and total number of citations are considered sequentially.

Citation Rankings Criteria

Citation Rankings (Highly Cited Researchers) emphasize the recognition and influence of a scientist's work based on the total number of citations received.

- *Primary Ranking:* The total number of citations is the primary criterion.
- *Additional Factors, in order:* The number of citations in the last 6 years, total i10 index score, and last 6 years' i10 index score are used to further refine the rankings.

These criteria are applied to evaluations focused on the last 6 years. Institutions are also ranked according to these same criteria at the national, regional, and global levels, ensuring a thorough and accurate assessment of academic performance across different organizational contexts.

By applying these criteria across both long-term and recent time frames, the AD Scientific Index provides a comprehensive and balanced evaluation of a scientist's and institution's impact, offering a clear picture of their contributions to the academic community. Additionally, the **list without CERN, Statistical Data, etc.**, provided exclusively by "AD Scientific Index", is part of our effort to balance the situation created by CERN and researchers with statistical data, who have an advantage over others, especially those in the social and humanities fields. There is still much work to be done in this area.

Studies Influencing Ranking Due to High Citation Numbers For studies with an unusually high number of citations, such as those from CERN, ATLAS, ALICE, CMS, or those involving statistical data, guidelines, and updates, we have implemented a procedure to ensure fairness in the rankings. Authors of such papers are marked with an asterisk "*" at the end of their names to indicate this distinction. This helps maintain the integrity of the rankings by recognizing these studies appropriately without allowing them to disproportionately influence the overall results. Additionally, there is an option to view a list that excludes these types of studies to further ensure balanced rankings.

Why Are Last 6 Years' Ratios Important? The h-index, i10 index, and the ratio of citations in the last six years to the total number of citations are crucial metrics that reflect both the individual performance of scientists and the impact of institutional policies on the broader academic landscape. These ratios provide a clear indication of recent productivity and influence.

Subject Rankings: Which Subjects are Ranked in the AD Scientific Index?

The AD Scientific Index offers an unparalleled depth of analysis by categorizing academic

achievements into 197 sub-disciplines across various major fields of study. This level of detailed differentiation among sub-disciplines provides an analytical depth not commonly found in other academic ranking systems. The sub-disciplines have been defined based on the branches and departments within universities rather than research fields or areas of interest. This approach allows for a clearer categorization of academic activities and contributions, aligning more closely with the organizational structure and educational programs of universities. As a result, the unique characteristics and academic impact of each branch and department within the university can be more accurately and thoroughly analyzed by the AD Scientific Index.

- **Agriculture & Forestry:** 15 subfields
- **Architecture & Design:** 4 subfields
- **Business & Management:** 8 subfields
- **Economics & Econometrics:** 6 subfields
- **Education:** 11 subfields
- **Engineering & Technology:** 26 subfields
- **History, Philosophy, Theology:** 3 subfields
- **Law / Legal Studies:** 12 subfields
- **Medical and Health Sciences:** 80 subfields
- **Natural Sciences:** 6 subfields
- **Social Sciences:** 22 subfields
- **Social Sciences and Humanities:** 50 subfields
- **Art and Humanities:** 6 subfields

This meticulous categorization within the AD Scientific Index ensures that academic contributions are recognized in their specific contexts, offering a richer and more accurate depiction of scholarly impact.

Ranking Criteria for Universities

AD Scientific Index has developed its institutional ranking methodology based on the belief that the most valuable asset of an academic institution is its "Valuable and Productive Scientist," with all other aspects and processes being by-products of this core value.

We offer rankings that encompass all types of institutions, including universities, private universities, public universities, institutions, hospitals, and companies, as well as specific rankings within these relevant categories. For example, a private university can view its ranking within its country, region, and the world among all institutions, all private universities, and all universities.

Institutional rankings in the AD Scientific Index are determined by analyzing the distribution of scientists within the top 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, and 90% of the institution's performance metrics. Institutions that have a greater number of scientists within these percentile bands achieve higher rankings. If two institutions have an equal number of scientists in a particular range, the next percentile range is considered. If the tie persists, the institution with the higher overall number of individual scientists is ranked higher.

The AD Scientific Index offers a unique and comprehensive platform for evaluating 24,500 institutions across multiple dimensions, including Total h-index, Last 6 Years h-index, Total i10 Index, Last 6 Years i10 Index, Total Citations, and Last 6 Years Citations. This in-depth analysis allows institutions to assess their strengths and identify areas for improvement by examining subject-specific and global percentile rankings. The AD Scientific Index's subject-based

institutional rankings serve as a crucial reference for evaluating cross-border transfer or graduation equivalency applications.

Young University/Institution Rankings

We present the Young University/Institution Rankings, evaluating universities, research institutes, companies, and hospitals established within the last 30 years that produce science and employ scientists. This ranking determines these institutions' place in the global scientific community, demonstrating that 30 years is a sufficient period to assess their development and impact. Our analysis aims to objectively identify the strengths and weaknesses of young institutions, helping them shape their strategies and formulate their policies.

Social Sciences and Humanities Rankings

The "Social Sciences and Humanities Rankings" is a unique ranking that consists of fields such as **Business & Management, Economics & Econometrics, Education, History, Philosophy, Theology, Law, and Social Sciences**. This ranking excludes areas such as **Medicine, Engineering, and Natural Sciences**, allowing for a more equitable assessment within the social sciences and humanities. As a result, individuals and institutions in these fields are evaluated based on their achievements without being overshadowed by the stronger disciplines of the natural sciences. You can find this in-depth ranking in this field exclusively on the AD Scientific Index, and explore it not only at the institutional level but also individually, based on H index, i10 index, and citation counts.

Art and Humanities Rankings

The "Art and Humanities Rankings" is a specialized ranking that includes fields such as **History, Philosophy, Theology, Linguistics and Literature, Archaeology, and Arts**. By focusing solely on these disciplines, this ranking provides a more balanced evaluation of individuals and institutions, ensuring that their achievements in the arts and humanities are recognized without being overshadowed by the dominance of fields like **Medicine, Engineering, and Natural Sciences**. This allows for a fairer comparison based on success within these creative and scholarly disciplines. You can find this in-depth ranking in this field exclusively on the AD Scientific Index, and explore it not only at the institutional level but also individually, based on H index, i10 index, and citation counts.

Pricing Policy

At AD Scientific Index, all of our services, including access to individual and institutional rankings on the main category pages, are offered free of charge. We provide the most comprehensive and useful academic data for scholars, institutions, regions, countries, and disciplines free of charge. Similarly, you can access the most extensive and valuable academic data for your institution and country at no cost. However, for those seeking more advanced features, we offer premium services with additional features on the premium page, where you can manage and customize your individual and institutional detail pages with password-protected access, all for a reasonable fee. *We would like to emphasize that premium registration will not change our strict deletion policy regarding unethical or misleading practices. This policy, which applies to all our users, is rigorously enforced to ensure the preservation of academic integrity.*

Free Services:

- You can directly access individual and institutional rankings through the main page links in the site header. Additionally, *the most comprehensive academic data, by far, which you can access without a password and free of charge for both individuals and institutions, is available on the AD Scientific Index.*

Premium Services:

- For a one-time fee covering three years, you can gain access to more comprehensive analyses and have the ability to input and modify your own data on the Scientist and Institution pages.
- Our premium services allow you to register, edit, and manage your rankings and data, giving you full control over your academic profile.
- Differentiated Pricing Based on Income Levels: To promote greater accessibility and equity, AD Scientific Index employs a differentiated pricing model based on the income levels of different countries. We understand that the financial capacity of institutions and individuals varies across different regions, and we are committed to ensuring that our services are available to as broad an audience as possible.

As an independent organization, AD Scientific Index is committed to providing our community with the best and most reliable academic ranking and analysis services.

Click here for individual and discounted institutional bulk registration.

Privacy- Data Policy: We respect your personal rights and your requests for the deletion of your data. For more information, please **click**

Contact

FAQ Frequently Asked Questions and Answers

Table I. Scientists in Georgia: Ranking and Analysis

#	Country	Country Region Rank	Country World Rank	Total Institutions	Total Scientist
1	Georgia	35	80	45	1263

Table II. All Types of Institutions in Georgia: Ranking and Analysis

#	Institution	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	Ilia State University	1	1302	3313	Georgia	Public	2006	3	6	21	36
2	Ivane Javakhishvili Tbilisi State University	2	1515	3942	Georgia	Public	1918	2	4	15	31
3	University of Georgia	3	1538	4008	Georgia	Public	1785	2	4	13	20
4	Georgian Technical University	4	1805	4796	Georgia	Public	1922	2	3	5	11
5	Agricultural University of Georgia	5	2021	5519	Georgia	Private	1929	1	2	5	8
6	Tbilisi State Medical University	6	2322	6594	Georgia	Public	1930	0	1	4	10
7	George Eliava Institute of Bacteriophages, Microbiology and Virology	7	2550	7565	Georgia	Institution	1916	0	1	2	3
8	Teaching University Geomedi	8	2707	8363	Georgia	Public	1998	0	1	1	1
9	Petre Shotadze Tbilisi Medical Academy	9	3096	9838	Georgia	Private	1992	0	0	2	3
10	Free University of Tbilisi	10	3333	10851	Georgia	Private	2007	0	0	1	3
11	International Black Sea University	11	3393	11164	Georgia	Private	1995	0	0	1	2
12	Saint Andrew the First-Called Georgian University	12	3593	12178	Georgia	Public	2008	0	0	1	1
13	BAU International University Batumi	13	3613	12291	Georgia	Private	2015	0	0	1	1
14	Caucasus University	14	4037	14544	Georgia	Private	2004	0	0	0	2
15	New Vision University	15	4054	14653	Georgia	Private	2013	0	0	0	0
16	Batumi Shota Rustaveli State University	16	4211	15493	Georgia	Public	1945	0	0	0	0
17	European University Georgia	17	4239	15733	Georgia	Private	2001	0	0	0	1
18	Akaki Tsereteli State University	18	4349	16529	Georgia	Public	1933	0	0	0	0

#	Institution	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
19	Batumi State Maritime Academy	19	4463	17366	Georgia	Public	1929	0	0	0	0
20	Georgian American University	20	4465	17371	Georgia	Public	2005	0	0	0	1
21	Georgian State Teaching University of Physical Education and Sport	21	4487	17459	Georgia	Public	2021	0	0	0	0
22	Caucasus International University	22	4692	18491	Georgia	Public	1995	0	0	0	0
23	Sokhumi State University	23	4696	18574	Georgia	Public	1932	0	0	0	0
24	David Tvildiani Medical University	24	4731	18875	Georgia	Private	1991	0	0	0	0
25	East European University Georgia	25	4749	19195	Georgia	Private	2012	0	0	0	0
26	Batumi Navigation Teaching University	26	4769	19445	Georgia	Public	1999	0	0	0	0
27	Georgian National Academy of Sciences	27	4856	20512	Georgia	Institution	1941	0	0	0	0
28	Lakob Gogebashvili Telavi State University	28	4872	20659	Georgia	Public	1999	0	0	0	0
29	Georgian Aviation University	29	4882	20801	Georgia	Public	1992	0	0	0	0
30	Grigol Robakidze University Tbilisi	30	4994	21383	Georgia	Private	1992	0	0	0	0
31	Zurab Zhvania Georgian Institute of Public Affairs	31	4995	21463	Georgia	Institution	1994	0	0	0	0
32	Business and Technology University Tbilisi	32	4997	21541	Georgia	Private	2016	0	0	0	0
33	Georgian National University	33	5006	21700	Georgia	Private	2003	0	0	0	0
34	Sulkhan-Saba Orbeliani Teaching University	34	5030	22109	Georgia	Private	2009	0	0	0	0
35	David Aghmashenebeli University of Georgia	35	5036	22240	Georgia	Private	1991	0	0	0	0

#	Institution	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
36	Guram Tavartkiladze Tbilisi Teaching University	36	5038	22264	Georgia	Private	2008	0	0	0	0
37	Gori University	37	5049	22427	Georgia	Public	1999	0	0	0	0
38	Gori State Teaching University	38	5060	22660	Georgia	Public	1999	0	0	0	0
39	Kutaisi University	39	5130	23154	Georgia	Private	1992	0	0	0	0
40	Saint King Tamar University of Georgian Patriarchate	40	5163	23597	Georgia	Private	2005	0	0	0	0
41	Georgian Academy of Agricultural Sciences	41	5179	23738	Georgia	Institution	2017	0	0	0	0
42	Shota Meskhia State Teaching University of Zugdidi	42	5187	23802	Georgia	Public	2007	0	0	0	0
43	Tbilisi State Academy of Arts	43	5188	23844	Georgia	Public	1922	0	0	0	0
44	Shota Rustaveli Theatre and Film Georgian State University	44	5189	23846	Georgia	Public	1923	0	0	0	0
45	Samtskhe-Javakheti State University	45	5190	23852	Georgia	Public	1990	0	0	0	0
46	New Georgian University	46	5208	24220	Georgia	Private	2015	0	0	0	0

Table III. Universities in Georgia: Comprehensive Ranking and Analysis

#	University	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	Ilia State University	1	780	2267	Georgia	Public	2006	3	6	21	36
2	Ivane Javakhishvili Tbilisi State University	2	957	2657	Georgia	Public	1918	2	4	15	31
3	University of Georgia	3	895	2703	Georgia	Public	1785	2	4	13	20
4	Georgian Technical University	4	1015	3187	Georgia	Public	1922	2	3	5	11
5	Agricultural University of Georgia	5	1131	3687	Georgia	Private	1929	1	2	5	8
6	Tbilisi State Medical University	6	1305	4428	Georgia	Public	1930	0	1	4	10
7	Teaching University Geomedi	7	1503	5688	Georgia	Public	1998	0	1	1	1
8	Petre Shotadze Tbilisi Medical Academy	8	1735	6786	Georgia	Private	1992	0	0	2	3
9	Free University of Tbilisi	9	1884	7582	Georgia	Private	2007	0	0	1	3
10	International Black Sea University	10	1921	7833	Georgia	Private	1995	0	0	1	2
11	Saint Andrew the First-Called Georgian University	11	2024	8621	Georgia	Public	2008	0	0	1	1
12	BAU International University Batumi	12	2033	8701	Georgia	Private	2015	0	0	1	1
13	Caucasus University	13	2304	10510	Georgia	Private	2004	0	0	0	2
14	New Vision University	14	2315	10605	Georgia	Private	2013	0	0	0	0
15	Batumi Shota Rustaveli State University	15	2393	11257	Georgia	Public	1945	0	0	0	0
16	European University Georgia	16	2416	11485	Georgia	Private	2001	0	0	0	1
17	Akaki Tsereteli State University	17	2487	12168	Georgia	Public	1933	0	0	0	0
18	Batumi State Maritime Academy	18	2560	12890	Georgia	Public	1929	0	0	0	0
19	Georgian American University	19	2562	12895	Georgia	Public	2005	0	0	0	1

#	University	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
20	Georgian State Teaching University of Physical Education and Sport	20	2574	12965	Georgia	Public	2021	0	0	0	0
21	Caucasus International University	21	2657	13612	Georgia	Public	1995	0	0	0	0
22	Sokhumi State University	22	2659	13690	Georgia	Public	1932	0	0	0	0
23	David Tvildiani Medical University	23	2679	13965	Georgia	Private	1991	0	0	0	0
24	East European University Georgia	24	2691	14261	Georgia	Private	2012	0	0	0	0
25	Batumi Navigation Teaching University	25	2704	14492	Georgia	Public	1999	0	0	0	0
26	Lakob Gogebashvili Telavi State University	26	2765	15559	Georgia	Public	1999	0	0	0	0
27	Georgian Aviation University	27	2771	15683	Georgia	Public	1992	0	0	0	0
28	Grigol Robakidze University Tbilisi	28	2792	16020	Georgia	Private	1992	0	0	0	0
29	Business and Technology University Tblisi	29	2794	16172	Georgia	Private	2016	0	0	0	0
30	Georgian National University	30	2801	16319	Georgia	Private	2003	0	0	0	0
31	Sulkhan-Saba Orbeliani Teaching University	31	2814	16683	Georgia	Private	2009	0	0	0	0
32	David Aghmashenebeli University of Georgia	32	2818	16806	Georgia	Private	1991	0	0	0	0
33	Guram Tavartkiladze Tbilisi Teaching University	33	2820	16828	Georgia	Private	2008	0	0	0	0
34	Gori University	34	2825	16969	Georgia	Public	1999	0	0	0	0
35	Gori State Teaching University	35	2831	17178	Georgia	Public	1999	0	0	0	0
36	Kutaisi University	36	2851	17498	Georgia	Private	1992	0	0	0	0

#	University	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
37	Saint King Tamar University of Georgian Patriarchate	37	2870	17893	Georgia	Private	2005	0	0	0	0
38	Shota Meskhia State Teaching University of Zugdidi	38	2880	18041	Georgia	Public	2007	0	0	0	0
39	Tbilisi State Academy of Arts	39	2881	18083	Georgia	Public	1922	0	0	0	0
40	Shota Rustaveli Theatre and Film Georgian State University	40	2882	18085	Georgia	Public	1923	0	0	0	0
41	Samtskhe-Javakheti State University	41	2883	18092	Georgia	Public	1990	0	0	0	0
42	New Georgian University	42	2895	18406	Georgia	Private	2015	0	0	0	0

Table IV. Public Universities in Georgia: Ranking and Analysis

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	Ilia State University	1	711	1879	Georgia	2006	3	6	21	36
2	Ivane Javakhishvili Tbilisi State University	2	756	2148	Georgia	1918	2	4	15	31
3	University of Georgia	3	795	2171	Georgia	1785	2	4	13	20
4	Georgian Technical University	4	889	2499	Georgia	1922	2	3	5	11
5	Tbilisi State Medical University	5	1121	3273	Georgia	1930	0	1	4	10
6	Teaching University Geomedi	6	1256	3916	Georgia	1998	0	1	1	1
7	Saint Andrew the First-Called Georgian University	7	1636	5500	Georgia	2008	0	0	1	1
8	Batumi Shota Rustaveli State University	8	1873	6836	Georgia	1945	0	0	0	0
9	Akaki Tsereteli State University	9	1929	7256	Georgia	1933	0	0	0	0
10	Batumi State Maritime Academy	10	1969	7570	Georgia	1929	0	0	0	0
11	Georgian American University	11	1970	7572	Georgia	2005	0	0	0	1
12	Georgian State Teaching University of Physical Education and Sport	12	1979	7606	Georgia	2021	0	0	0	0
13	Caucasus International University	13	2025	7916	Georgia	1995	0	0	0	0
14	Sokhumi State University	14	2027	7948	Georgia	1932	0	0	0	0
15	Batumi Navigation Teaching University	15	2052	8280	Georgia	1999	0	0	0	0
16	Lakob Gogebashvili Telavi State University	16	2096	8777	Georgia	1999	0	0	0	0
17	Georgian Aviation University	17	2101	8845	Georgia	1992	0	0	0	0
18	Gori University	18	2127	9445	Georgia	1999	0	0	0	0
19	Gori State Teaching University	19	2129	9546	Georgia	1999	0	0	0	0
20	Shota Meskhia State Teaching University of Zugdidi	20	2154	9993	Georgia	2007	0	0	0	0
21	Tbilisi State Academy of Arts	21	2155	10017	Georgia	1922	0	0	0	0

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
22	Shota Rustaveli Theatre and Film Georgian State University	22	2156	10019	Georgia	1923	0	0	0	0
23	Samtskhe-Javakheti State University	23	2157	10022	Georgia	1990	0	0	0	0

Table V. Private Universities in Georgia: Ranking and Analysis

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	Agricultural University of Georgia	1	142	852	Georgia	1929	1	2	5	8
2	Petre Shotadze Tbilisi Medical Academy	2	304	2237	Georgia	1992	0	0	2	3
3	Free University of Tbilisi	3	338	2574	Georgia	2007	0	0	1	3
4	International Black Sea University	4	351	2697	Georgia	1995	0	0	1	2
5	BAU International University Batumi	5	392	3160	Georgia	2015	0	0	1	1
6	Caucasus University	6	480	4029	Georgia	2004	0	0	0	2
7	New Vision University	7	488	4085	Georgia	2013	0	0	0	0
8	European University Georgia	8	533	4554	Georgia	2001	0	0	0	1
9	David Tvildiani Medical University	9	641	5897	Georgia	1991	0	0	0	0
10	East European University Georgia	10	646	6074	Georgia	2012	0	0	0	0
11	Grigol Robakidze University Tbilisi	11	680	7002	Georgia	1992	0	0	0	0
12	Business and Technology University Tblisi	12	681	7091	Georgia	2016	0	0	0	0
13	Georgian National University	13	685	7170	Georgia	2003	0	0	0	0
14	Sulkhan-Saba Orbeliani Teaching University	14	692	7368	Georgia	2009	0	0	0	0
15	David Aghmashenebeli University of Georgia	15	694	7442	Georgia	1991	0	0	0	0
16	Guram Tavartkiladze Tbilisi Teaching University	16	695	7454	Georgia	2008	0	0	0	0
17	Kutaisi University	17	712	7783	Georgia	1992	0	0	0	0
18	Saint King Tamar University of Georgian Patriarchate	18	721	7981	Georgia	2005	0	0	0	0
19	New Georgian University	19	735	8228	Georgia	2015	0	0	0	0

Table VI. Young Universities in Georgia: Ranking and Analysis

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	Ilia State University	1	780	2267	Georgia	2006	3	6	21	36
2	Teaching University Geomedi	7	1503	5688	Georgia	1998	0	1	1	1
3	Free University of Tbilisi	9	1884	7582	Georgia	2007	0	0	1	3
4	International Black Sea University	10	1921	7833	Georgia	1995	0	0	1	2
5	Saint Andrew the First-Called Georgian University	11	2024	8621	Georgia	2008	0	0	1	1
6	BAU International University Batumi	12	2033	8701	Georgia	2015	0	0	1	1
7	Caucasus University	13	2304	10510	Georgia	2004	0	0	0	2
8	New Vision University	14	2315	10605	Georgia	2013	0	0	0	0
9	European University Georgia	16	2416	11485	Georgia	2001	0	0	0	1
10	Georgian American University	19	2562	12895	Georgia	2005	0	0	0	1
11	Georgian State Teaching University of Physical Education and Sport	20	2574	12965	Georgia	2021	0	0	0	0
12	Caucasus International University	21	2657	13612	Georgia	1995	0	0	0	0
13	East European University Georgia	24	2691	14261	Georgia	2012	0	0	0	0
14	Batumi Navigation Teaching University	25	2704	14492	Georgia	1999	0	0	0	0
15	Lakob Gogebashvili Telavi State University	26	2765	15559	Georgia	1999	0	0	0	0
16	Business and Technology University Tbilisi	29	2794	16172	Georgia	2016	0	0	0	0
17	Georgian National University	30	2801	16319	Georgia	2003	0	0	0	0
18	Sulkhan-Saba Orbeliani Teaching University	31	2814	16683	Georgia	2009	0	0	0	0
19	Guram Tavartkiladze Tbilisi Teaching University	33	2820	16828	Georgia	2008	0	0	0	0
20	Gori University	34	2825	16969	Georgia	1999	0	0	0	0

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
21	Gori State Teaching University	35	2831	17178	Georgia	1999	0	0	0	0
22	Saint King Tamar University of Georgian Patriarchate	37	2870	17893	Georgia	2005	0	0	0	0
23	Shota Meskhia State Teaching University of Zugdidi	38	2880	18041	Georgia	2007	0	0	0	0
24	New Georgian University	42	2895	18406	Georgia	2015	0	0	0	0

Table VII. Institutions in Georgia: Ranking and Analysis

#	Institution	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	George Eliava Institute of Bacteriophages, Microbiology and Virology	1	932	1845	Georgia	1916	0	1	2	3
2	Georgian National Academy of Sciences	2	1427	3111	Georgia	1941	0	0	0	0
3	Zurab Zhvania Georgian Institute of Public Affairs	3	1472	3228	Georgia	1994	0	0	0	0
4	Georgian Academy of Agricultural Sciences	4	1520	3403	Georgia	2017	0	0	0	0

Table VIII. Companies in Georgia: Ranking and Analysis

#	Company	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
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Table IX. Hospitals in Georgia: Ranking and Analysis

#	Hospital	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
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