



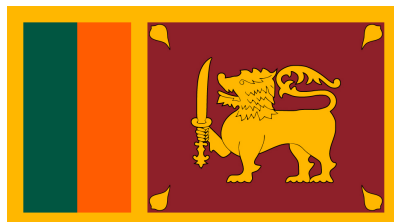
Rankings for Scientist

University, Subject,
Country, Region, World

Sri Lanka

Top 3000 Scientists

AD Scientific Index 2024



Sri Lanka Top 3000 Scientists "AD Scientific Index 2024" World Scientist and University Rankings 2024

(Total 1.446.043 scientist, 219 country, 23.201 university)

The h-index is calculated based on the number of times an article has been cited at least h times. In order to have a high h-index, an academic must have published a high number of articles and received a high number of citations. For example, an h-index value of 15 indicates that the academic has received at least 15 citations for each of the 15 articles published. To increase the h-index value from 15 to 16, the same academic would need to receive at least 16 citations for the 16 papers published. Several databases can be used to find the h-index value, including Google Scholar, Web of Science, Scopus and Publons, some of which are public and some of which require a subscription. These databases use different parameters to calculate h-indexes, including SCI-E or indexed journals, or non-indexed ancillary elements such as other journals, books or patents. Because the set of parameters used by each database is different from those used by others, each database may calculate different h-index values. Therefore, the h-indexes calculated by Google Scholar, Web of Science, Scopus and Publons may be different for the same researcher. For example, a researcher who has written more books than scientific papers may have a low h-index in the Web of Science despite having a high number of citations. Neither index is equivalent to the other because of their different scopes. Having a large number of publications indicates that the researcher is productive, but data alone may not be the true indicator of the researcher's success. For example, a researcher may have 10 publications that have received 400 citations. We can argue that this researcher is more successful than a researcher who has more than a hundred published papers that have received, let's say, 200 citations. Moreover, some valuable studies may not have been given the value they deserve for various reasons, such as the failure to use appropriate methods that would allow easy access through scientific channels. The high number of papers cited by other authors shows the value and extent of the contribution to the scientific literature.

The i10 index is another academic scoring system where the scores are calculated by Google Scholar. In this scoring system, only scientific studies such as articles and books that have received 10 or more citations are taken into account. The number of studies cited ten or more times gives the i10 index value. The i10 index and h-index values calculated for the last six years do not indicate that the article was written and published in the last six years. Instead, these values show the citation power over the last 6 years, which indicates whether the paper is still effective.

Google Scholar provides both the total i10 index, h-index and citation counts as well as the values for the last 6 years through a voluntary system. In this system, researchers create their accounts, select their papers and upload the selected papers to the system. This service does not require a password and is free of charge. Here we present a newly developed index that we have developed based on the public Google Scholar profiles of scientists. We have named this new system "AD Scientific Index", which we have developed through a robust intellectual infrastructure and maximum efforts aimed at contributing to global scientific efforts.

“AD Scientific Index” (Alper-Doger Scientific Index):

This new index has been developed by **Prof. Dr. Murat ALPER** (MD) and **Associate Prof. Dr. Cihan DÖĞER** (MD) by using the **total** and the **last 6 years'** values of the **i10 index**, the **h-index** and the **citation** scores in Google Scholar. In addition, the **ratio of the last 6 years' value to the total value** of the above indices is used. Using a total of nine parameters, the "AD Scientific Index" shows the ranking of an individual scientist in 12 subject areas (Agriculture & Forestry, Arts, Design & Architecture, Business & Management, Economics & Econometrics, Education, Engineering & Technology, History, Philosophy, Theology, Law / Legal Studies, Medicine & Health Sciences, Natural Sciences, Physical Sciences), Medical and Health Sciences, Natural Sciences, Social Sciences, and Others), 256 branches, 23.201 employing institutions, 219 countries, 10 regions (Africa, Asia, Europe, North America, Oceania, Arab League, EECA, BRICS, Latin America, and COMESA), and the world. This allows researchers to see their academic rankings and follow the evolution of their rankings over time.

Why is the “AD Scientific Index” needed? How is it different from other rankings?

The "AD Scientific Index" is the first and only study that shows the **total** and **six-year** productivity coefficients of scientists based on **h-index** and **i10 index** scores and **citations** in Google Scholar. In addition, the index provides the ranking and assessment of scientists in academic subjects and fields as well as in 23.201 universities, 219 countries, regions and the world. In other words, the "AD Scientific Index" provides both ranking and analysis results. **Another difference of the AD Scientific Index is that it first ranks the university or institution within all institutions, and then gives its ranking within similar institutions or within universities, private and public universities.** In addition to the indexing and ranking functions, AD Scientific Index enlivens the academic life and offers the user the possibility to carry out an efficient academic analysis to verify and detect incorrect and unethical profiles, plagiarism, falsification, distortion, duplication, fabrication, slicing, salamisation, unfair authorship and various manifestations of academic harassment. Such analyses also help to reveal the medium- and long-term results of various policies implemented by institutions, including those related to academic staff recruitment and retention policies, salary policies, academic incentives and the scientific working environment.

Some differences of the AD Scientific Index:

- 1- Showing the status of universities and institutions in total and in the last 6 years according to H Index, i10 index and number of citations. **Only in AD Scientific Index...**
- 2- Progress analysis of institutions in the last 6 years. **Only in AD Scientific Index...**
- 3- Comparison of public universities with public universities and showing the situation in total and in the last 6 years according to H Index, i10 index and number of citations. **Only in AD Scientific Index...**
- 4- Comparison of private universities with private universities and showing their status in total and in the last 6 years according to H Index, i10 index and number of citations. **Only in AD Scientific Index...**
- 5- Distribution analysis of the scientific ranking of the academic staff in the institution according to percentiles. **Only in AD Scientific Index...**
- 6- Showing the status of individuals according to H Index, i10 index and number of citations in total and in the last 6 years. **Only in AD Scientific Index...**
- 7- Showing the ranking of individuals by institution, country, region and branch in the world. **Only in AD Scientific Index...**

8- Top list reports of institutions in the country, region and the world. **Only in AD Scientific Index...**

9- The ranking of individuals and institutions is constantly renewed, not once a year. **Only in AD Scientific Index...**

Subject Rankings: Which subjects are ranked in the AD Scientific Index?

Agriculture & Forestry: Agricultural Biotechnology, Agricultural Economics, Agricultural Engineering, Agricultural Mechanization, Agriculture, Crop Science, Entomology & Pesticides, Animal Science, Fisheries, Forestry, Horticulture, Plant Science, Poultry Production, Soil and Water Engineering and Conservation, Soil Sciences and Plant Nutrition. **Arts, Design & Architecture:** Architecture, Interior Architecture, Arts, Design, Urban Planning. **Business & Management:** Business Administration, Communication, Decision Science and Operations Management, Entrepreneurship, Human Resource Management, Marketing, Public Administration, Public Relations and Advertising, Strategic Management. **Economics & Econometrics:** Accounting & Finance, Banking and Insurance, Economics, International Trade. **Education:** Education, Educational Administration, Educational Technology, Educational Psychology, Elementary Teacher Education, Foreign Language Education, Guidance and Counseling, Mathematics and Science Education, Sociology of Education, Special Education. **Engineering & Technology:** Aerospace Engineering, Automotive Engineering, Bioengineering, Biomaterials and Tissue Engineering, Biomedical Engineering, Chemical Engineering, Civil Engineering, Computer Science, Earth Sciences, Electrical & Electronic Engineering, Electrical & Information Engineering, Energy Engineering, Environmental Science & Engineering, Food Science and Engineering, Geomatics Engineering, Industrial & Manufacturing Engineering, Marine Engineering, Mechanical Engineering, Mechatronics Engineering, Metallurgical & Materials Engineering, Meteorology & Atmospheric Sciences, Mining Engineering, Nanoscience and Nanotechnology, Nuclear Engineering, Petroleum Engineering, Textile Engineering. **History, Philosophy, Theology, Law / Law and Legal Studies.** **Medical and Health Sciences:** Anatomy, Anesthesiology and Reanimation, Audiology and Speech Pathology, Bacteriology, Biochemistry, Biophysics, Biostatistics, Cardiology, Cardiovascular Surgery, Chest Diseases, Child and Adolescent Psychiatry, Clinical Pathology, Dentistry, Dermatology and Venereology, Emergency Medicine, Endocrinology, Epidemiology and Public Health and Metabolism, Family Medicine, Forensic Medicine, Gastroenterology, General Surgery, Geriatrics, Health Sciences, Hematology, Histology and Embryology, Immunology, Infectious Diseases, Internal Medicine, Medical Biochemistry, Medical Biology, Medical Education, Medical Genetics, Medical Microbiology, Medical Oncology, Medical Parasitology, Medical Physics, Medical Physiology, Medical Virology, Microbiology, Molecular Biology, Mycology, Neonatology, Nephrology, Neurology, Neuroscience, Neurosurgery, Nuclear Medicine, Nursing and Midwifery, Nutrition and Dietetics, Obstetrics and Gynecology, Occupational Medicine, Ophthalmology, Optometry, Orthopedics and Traumatology, Otorhinolaryngology, Parasitology, Pathology, Pediatric Cardiology, Pediatric Endocrinology and Metabolism, Pediatric Gastroenterology, Pediatric Hematology, Pediatric Infectious Diseases, Pediatric Intensive Care, Pediatric Nephrology, Pediatric Neurology, Pediatric Pulmonology, Pediatric Rheumatology, Pediatric Surgery, Pediatrics and Child Health, Perinatology, Pharmacology, Pharmacy & Pharmaceutical Sciences, Physical Medicine, Physiology, Physiotherapy, Plastic Surgery, Podiatry, Psychiatry, Radiation Oncology, Radiology, Rheumatology, Sports Medicine, Thoracic Surgery, Urology, Veterinary Sciences, Virology. **Natural Sciences:** Biological Science, Chemical Sciences, Geography, Mathematical Science, Molecular Biology & Genetics, Physics. **Social**

Sciences: Anthropology, Archeology, Child Development, Demography, Higher Education Studies, Housing, International Relations, Journalism and Media, Library and Information Science, Linguistics and Literature, Open and Distance Education, Political Science, Psychology, Social Policy, Social Science, Social Work, Sociology, Tourism & Hospitality, Transportation Science & Technology.

How often is the ranking done? If I register today, when will my ranking appear in the system?

The ranking of [individuals](#) and [institutions/universities](#) is usually done every day. New entries, deletions, corrections and changes are usually visible in all web areas after one day or at the latest three days. In other words, all entries can be viewed up to date after two working days at the latest. H index, i10 index and citation numbers in profiles are updated every 30-60 days. [Country Top List](#) rankings are made every 10 days on average.

Data Update, Data Collection, How often is the data updated? :

H index, i10 index and citation numbers in profiles are updated every 30-60 days. Data is collected from Google Scholar. The aim is to standardise names, institutions and industries as much as possible. Non-standardised data, including wide variations in information and the use of abbreviations and a variety of languages, have caused difficulties. Updates and new rankings will be available through the current list of profiles and the pool of academics, which would grow with new subscriptions. By performing data mining and reviewing the information obtained, many profiles have been excluded from the index. In addition, some profiles were excluded during the regular data cleaning process. Data cleansing requires a regular process that must be carried out meticulously. We welcome your input in cleaning the data and ensuring accuracy.

Identifying the subjects/departments to which scientific fields would belong may seem easy in some industries and in a number of countries. However, it may cause considerable confusion in some other countries, regions and schools. We would like to emphasise that the following fields, including engineering, natural and environmental sciences, biology and biochemistry, materials science, chemistry and social sciences, may exist in quite different spectrums in different countries. Therefore, we would like to emphasise that the standardisation of subjects and branches has not been easy. In order to carry out the standardisation, we have accepted the official names of the institutions and academic branches as they appear on the university website. We developed this strategy in order to at least partially standardise this complex situation.

Expansion Policy and Add to the list?:

The number of universities in countries and the number of academics in universities are gradually increasing within our means. The current list of registered academics includes 1.446.043 individuals, making it the largest ranked database. Frequent updates will be limited to new individual and institutional registrations in addition to our existing lists. In general, we do not aim for an infinite expansion in the number of people, as we have reached a manageable number that will provide healthy results. Addition to the list is limited to new individual and institutional registrations.

Profile information and ethical responsibility:

The ethical responsibility for accurate profile information rests entirely with the individual scientist. However, we believe that it would be prudent for institutions, countries, and even professional societies to conduct periodic reviews of the profiles of scientists affiliated with their organisation, as misleading information can damage the reputation of the organisation or country. Organisations should also review profiles to identify and report on scientists who are not affiliated with the institution. In order to avoid damage to the reputation of the institution, institutions should take the necessary corrective and preventive action against published scientist profiles that are unethically arranged.

Is it compulsory to register to find out your ranking?

You do not need to register to find out your individual ranking, you will be ranked more or less the same as a scientist with a similar H index, i10 index and citation count. Scientists with scores similar to yours are definitely on the list. However, you need to register to be included in the ranking with all its elements.

Ranking Criteria:

H-index rankings

Ranking of scientists by the university, country, region, and in the world was performed based on the "total h-index". The "total h-index" was used in rankings by the branch and the subbranch.

The ranking criteria based on the "**total h-index**" scores were used in the following order: 1. Total h-index scores, 2. Last 6 years' h-index scores, 3. Total i10 index scores, 4. Total number of citations). Ranking based on the **last 6 years h-index** scores was performed using criteria in the following order: 1. Last 6 years' h-index scores, 2. Total h-index scores, 3. Last 6 years' i10 index scores, 4- Number of citations in the last 6 years.

i10 Index Productivity Rankings

i10 Index Productivity Rankings is a unique service offered only by "AD Scientific Index". It is a ranking system derived from the i10 index to show the productivity of scientists in publishing high-value scientific articles. It shows the number of articles with 10 or more citations, not the total number of articles of the scientist. Productivity Rankings is a tool that lists the most productive scientists in a given field, discipline, university and country, and can guide the development of meaningful incentives and academic policies. The world, regional and university rankings of scientists in this table are calculated on the basis of the overall i10 index. You can also see the **"last 6 years i10 index"**.

The ranking criteria for the **total i10 index** were used in the following order: 1. Total i10 index scores, 2. Last 6 years' i10 index scores, 3. Total h-index scores, and 4. Total number of citation . Ranking based on the **last 6 years' i10 index** scores was performed using the criteria in the following order: 1. Last 6 years' i10 index scores, 2. Total i10 index scores, 3. Last 6 years' h-index scores and 4. Number of citations in the last 6 years.

Citation Rankings

Citation Rankings is a unique service offered only by "AD Scientific Index". It is a ranking system derived from the number of citations to scientific articles of scientists. The Citation

Rankings is a tool that lists the scientists whose scientific publications are most highly valued in a given field, discipline, university and country, and like the i10 index, this ranking can guide the development of meaningful incentives and academic policies. You can also see the ["last 6 years citation counts"](#).

Ranking based on the **total number of citations** was performed using the criteria in the following order: 1. Total number of citations, 2. Number of citations in the last 6 years , 3. Total i10 index scores and 4. Total h-index scores. Ranking based on the total number of [citations in the last 6 years](#) was performed using the criteria in the following order: 1: Number of citations in the last 6 years, 2. Total number of citations, 3: Last 6 years' i10 index scores and 4. Last 6 years' h-index scores

Studies that influence the order of ranking because of a high number of citations received, in a manner similar to CERN:

We started a procedure to add an asterisk as **"i"** at the end of the names of the authors when a scientific paper of interest included many authors such as CERN, ATLAS, ALICE, CMS, Statistical Data, Guideline, Updates etc. scientific papers. We think that new criteria will be defined to be implemented for such studies. Until further criteria are described, we marked such studies with a **"i"** sign. [List without CERN, Statistical Data etc.](#)

Why are the last 6 years' ratios / total ratios important?

The h-index, the i10 index and the ratio of citations in the last 6 years to the total number of citations are important unique features of the AD Scientific Index, showing both the development of the individual performance of the scientist and the impact of the institutional policies of the universities on the overall scientific picture.

Institution analysis with AD Scientific Index

"AD Scientific Index" is the only source where you can evaluate all these institutions according to Total H Index, Last 6 Years H Index, Total i10 Index, Last 6 Years i10 Index, Total Citations and Last 6 Years Citations and analyse the latest developments of the institution. AD Scientific Index is the only analysis system that can analyse the number of scientists in institutions by subject and the top 10%, 20%, 30%, 40%, 50%, 50%, 60%, 70%, 80%, 90% and 90% of the world. Examples of Utah State University analyses are below:

a. Utah State University ranking among ALL UNIVERSITIES in the country, continent and world by 6 parameters:

{{REPLACE_IMG_1}}

b. Utah State University ranking among ALL PUBLIC UNIVERSITIES in the country, continent and world according to 6 parameters:

{{REPLACE_IMG_2}}

c. Utah State University ranking in ALL INSTITUTIONS (university, institute, hospital, company) in

the country, continent and world:

{{REPLACE_IMG_3}}

d. Analysis of Utah State University scientists' achievement status by percentiles and subject:

{{REPLACE_IMG_4}}

Ranking Criteria for Universities:

We have a ranking that includes [all universities](#), [private universities](#), [public universities](#), [institutions](#), [hospitals](#), [companies](#), as well as a ranking that includes only the relevant categories. For example, a private university: You can see its ranking in the country, the region and the world among all institutions, all private universities and all universities.

For global university rankings, ranking organisations use the following parameters: quality of education, employment rates of graduates, quality of faculties within an individual university, international collaborations, number of alumni and staff awarded Nobel Prizes and Fields Medals, number of highly cited researchers selected by Clarivate Analytics, total number of research papers, number of articles published in Nature and Science journals, number of articles indexed in Science Citation Index-Expanded (SCIE) and Social Science Citation Index (SSCI), and number of highly cited research articles. Each ranking organisation develops a ranking methodology that assigns different weightings to selected elements of these parameters. Experienced ranking organisations evaluate 2000-3000 universities for the ranking.

AD Scientific Index performs rankings using a single parameter, the number of "Valued and Productive Scientists" employed by a given university. This parameter, selected after years of observation, is calculated using the total H-index and i10-index values together with the number of citations, and the total H-index and i10-index values of the last 6 years together with the number of citations received in the last 6 years. We rank more than 22,350 universities in this way. Careful examination will reveal that most of the other parameters are representations of the natural academic products of 'valued and productive academics'. Institutions employing a high number of Valued and Productive Scientists, for example scientists in the first top 10%, top 20%, top 40%, top 60%, top 80% and later ranks, will naturally produce a higher number of academic outputs listed as the parameters above. "The AD Scientific Index is the only university ranking system that analyses the distribution of scientists in an institution according to the 10, 20, 30, 40, 50, 60, 70, 80 and 90 percentiles.

The ranking of institutions starts by identifying the scientists in the top 10, 20, 30, 40, 50, 60, 70, 80 and 90 per cent of the institution. Institutions with more scientists in these bands are ranked higher. If there is an equal number of scientists in a range, the next range is considered. If the number is still equal, the institution with the higher number of individual scientists is ranked higher.

A comparison of the AD Scientific Index scores of institutions with the scores of other ranked institutions will show a high degree of consistency between the scores. We use our methodology to rank institutions of different characteristics and sizes from different countries and all continents, and achieve very successful results through the ranking figures obtained. Given the

ongoing processes of data entry and data cleansing for over 22,500 universities, we expect that data entry issues such as incomplete entries or human errors in data entry made by either the universities or our team will be resolved and lead to improved accuracy of results over time.

The AD Scientific Index top university rankings will not only list the areas in which a university is the best or has room for improvement, but will also reflect the results of the institutions' science policies. This report reveals the ability of institutions to attract highly-regarded researchers and the ability of institutions to promote progress and retain researchers.

Institution analysis with AD Scientific Index

"AD Scientific Index" is the only source where you can evaluate all these institutions according to Total H Index, Last 6 Years H Index, Total i10 Index, Last 6 Years i10 Index, Total Citations and Last 6 Years Citations and analyse the latest developments of the institution.

Ranking Criteria for Countries:

As described in the university ranking section, it is not easy to obtain and standardize data from about 23,201 universities for the 219 country ranking. Therefore, we based our ranking system on the number of meritorious scientists. Four criteria are used to rank the countries. The first one is the number of scientists in the top 3% list. The second and third criterion are the number of scientists in the Top 10%, Top 20%, Top 40%, Top 60%, Top 80%, and later ranks. The fourth one is the number of scientists listed in the AD Scientific Index. In the case of equalities after applying all these four criteria, the world rank of the meritorious scientist of that country is used.

Top 100 Institutions

With this ranking, you can see the top 100 institutions among all universities, private universities, public universities, all institutions, hospitals and companies in any country, region and the world.

Top 100 Scientists

The Top 100 Scientists ranking is based on total h-index scores. The Top 100 Scientists can be ranked globally or specifically for the following regions: Africa, Asia, Europe, North America, Oceania, Arab League, EECA, BRICS and Latin America, based on total h-index scores without any breakdown by subject area. The top 100 rankings in the world, continent or region include the standardised subject areas of Agriculture & Forestry, Arts, Design & Architecture, Business & Management, Economics & Econometrics, Education, Engineering & Technology, History, Philosophy, Theology, Law & Legal Studies, Medical & Health Sciences, Natural Sciences and Social Sciences. Subjects listed as 'other' are not included in the rankings by region and subject. Therefore, you may wish to specify your subject and field and contribute to the standardisation of your performance. Identifying the subjects/departments to which scientific fields would belong may seem easy in some sectors and in a number of countries. However, it may cause considerable confusion in some other countries, regions and schools. We would like to emphasise that the following fields, including engineering, natural and environmental sciences, biology, biochemistry, materials science, biotechnology, chemistry and social sciences, may exist in quite different spectrums in different countries. Therefore, we would like to emphasise that the standardisation of subjects and branches was not easy. In order to carry out the standardisation, we have accepted the official names of the institutions and academic branches as they appear on the university website. We developed this strategy to at least partially standardise this complex

situation. We also started a procedure of adding an asterisk as an "i" at the end of the authors' names when a scientific paper of interest had many authors, such as the scientific papers of CERN.

[Compare And Choose Universities/Institutions](#)

A comprehensive and reliable resource for your academic preferences and choices at all levels. You can find relevant data in "AD Scientific Index" to compare 22.710 universities and institutions from 219 countries. The number of scientists and publications, academic interests, and other detailed analysis results concerning universities and institutions will help you make your choices. For comparisons, [click](#)

Academic collaboration

Scientific fields of interest specified in the profiles of scientists are available for other scientists from different countries and institutions to enable academic collaboration.

Comparisons of Ranking Systems

In addition to the rankings of scientists, which consist of many tables and graphs of trend analyses that are provided for the first time, this comprehensive system offers several data and analysis results that, within the limits of the inherent advantages and limitations, will provide important added value to branches and institutions. We would like to emphasise that comparisons should not be made between two branches, each of which has a different potential to produce scientific publications. For example, it is not correct to expect the same number of articles from completely different fields such as law, social sciences, music, physics or biochemistry. Ranking comparisons should not overlook the inherent potential of fields to produce publications. For this reason, we try to focus on observations within the same subject/field and on recent productivity. The ranking is made only among the profiles in the "AD Scientific Index" and we would like to remind again that the fact that a person is not in the "AD Scientific Index" does not reflect the academic value of the person in a negative way, it only shows that he is not in the system.

Data Cleaning and the Redlist

Data cleansing is a dynamic process that we perform systematically on an ongoing basis. Despite our best efforts, we may not be completely accurate and we welcome your contributions to the Red List notifications. Rarely, some scientists are placed on the Red List due to innocent mistakes made in good faith and without unethical behaviour. Most errors are the result of inadequate periodic profile checks. To avoid such an undesirable situation, researchers should regularly check their profiles and institutions should systematically check the profiles of their staff. Use redlist@adscientificindex.com to report an inappropriate profile, death, or any other condition that would require the profile to be removed.

Limitations of the "AD Scientific Index": Missing or Inaccurate Profiles or Missing Institution Names

This index is a comparative platform developed by ranking accessible and verified profiles. First and foremost, not being included in this index for various reasons does not mean that the academician is not valued or that only those academicians listed in the index are the valued

ones. This should be noted carefully. A meritorious scholar may not have been included in this index because he or she does not have a Google Scholar profile or we do not have access to that profile for various reasons. The unavailability of verified Google Scholar profiles of scholars working at well-known and respected academic institutions in their respective countries may prevent us from finding institutions and scholars' profiles. Because updating profiles in the system and collecting data from open sources requires effort, and because the data is being collected for the first time, it is not possible for the index to be completely error-free.

Google Scholar profiles are created and published by scholars themselves on a voluntary basis. An individual may not have created a profile for a variety of reasons and will therefore not be listed in the AD Scientific Index. It is important to remember that a profile may not exist or be public at the time of our search, some profiles may only be public at certain times, the information in the profile may not be consistent, there may be more than one profile belonging to the same person, profiles may not be verified, the name of the institution may be missing, surnames or names of institutions may change, profile owners may have died, or known or unforeseen problems may occur. Profiles whose owners have died will be removed from the system. The list is continually updated and corrected.

If we discover or are informed of unethical situations in profile information that go beyond the bounds of decency, the person will be removed from the list. As individuals are responsible for the accuracy of their profiles, organisations should also include the need to review academic staff profiles in their agenda.

Articles with thousands of authors, such as CERN studies in the field of physics, or scientific studies with more than one author in classification studies in medicine or statistical studies, raise debates about the requirements for the amount of article content that belongs to an author. As such papers may lead to inequality of opportunity, a separate grouping system may be needed in the future. To minimise this problem, it is also possible to sort using the "List without CERN, Statistical Data, etc" option. This is a feature found only in the AD Scientific Index.

The pros and cons of "ranking" systems such as Web of Science, Scopus, Google Scholar and similar others are well known, and the limitations of such systems have long been recognised in the scientific community. Therefore, interpreting this study beyond these limitations may lead to erroneous results. The AD Scientific Index needs to be evaluated with all of the above potential limitations in mind.

Possible reasons why a scientist is not on this list...

Since its foundation, AD Scientific Index has expanded at a rapid pace to include relevant individuals, regions, universities, countries, and continents. Currently, it includes 1.446.043 scientists and academicians from 219 countries and 23.201 universities and institutions. We are in continuous pursuit of comprehensiveness with close observations for the accuracy, cleanliness, reliability, and up-to-dateness of the data so as to ensure sustainability. During each update, all data with several types of increases in figures are subject to reviews for controls. So far, we have excluded almost 200,000 items of data for several reasons during the several stages of list development.

Reasons why a name is not on the list:

- No Google Scholar profile available,

Notification that the person does not wish to be listed,
The Google Scholar profile is not PUBLIC,
The information in the profile is incomplete or irrelevant,
A change in the profile's PUBLIC status,
Some publications do not belong to the profile,
Inappropriateness found and deleted during the review of a complaint about the profile
Opening of the personal profile outside the period of periodic data expansion for the organisation
The address is not clear or reliable,
Deletions due to various notifications of non-compliance by the researcher's institution
Deletion of previously listed profiles due to inaccessibility of profiles during updates,
In addition, a name may not appear in the list due to various errors.

Deleted Profiles

Profiles can be deleted for various reasons. Some profiles are deleted according to the controls made for data cleaning and ensuring the timeliness of the data, including ethical violation applications, sharing publications belonging to someone else, including publications belonging to someone else due to name similarity, preventing the profile from being public, profiles that are sometimes open and sometimes closed, profiles containing elements that undermine trust, profiles that are closed or inaccessible during the data renewal period. These profiles can register after correcting their data.

Inappropriate or unethical profiles

Inappropriate or unethical profiles will be deleted, even if a fee is paid.

How can individuals find out their ranking if they are not already included in the list?

You do not need to be included in a relevant list to find out your ranking. The ranking will be the same as those of other academicians or scientists with similar scores in the list. However, there is only one way to get on the list: using the [registration page of the website](#). You can use the individual or institutional registration option from this [page](#). **We do not respond to individual registration requests sent by e-mail.**

May 25, 2021 Total 417.605 scientist, 167 country, 9.525 university

June 18, 2021 Total 700.093 scientist, 182 country, 11.350 university

June 5, 2022 Total 948.737 scientist, 216 country, 15.652 university

October 1, 2022 Total 1.082.054 scientist, 19.490 university

April 1, 2023 Total 1.350.571 scientist, 218 country, 21.500 university

Could this work have been designed in another way?

It is not possible to measure the research capacity of a university or a researcher accurately on the basis of a few parameters. Assessments should include many other types of data, such as patents, research funding, incentives, published books, teaching intensity, congress presentations, and graduate and postgraduate teaching positions. A common criticism is why the

Web of Science h-index is not used. Since it is not possible to have access to all the data covering all the academic components, such as the h-indexes of the Web of Science, Scopus or Publons, etc., or the organisations, patents, awards, etc., it is not possible to have access to all the data covering all the academic components.

Because it will not be possible to reach the above-mentioned information 23.201 universities, the only common parameter for an evaluation is the methodology we use. Our methodology results yield the same results as those from other ranking systems, which use a large number of parameters.

The Concept of Predatory:

A journal or an academic service cannot be considered predatory only because it is not free. The concept of predatory is used for describing any unethical action including those with factitious, spurious, exaggerated, or deceptive quality, performed in return for a fee. Any predatory activity is misleading and unfair. As an institution that does not receive any governmental, institutional, or financial support and with the aim of maintaining the sustainability of our academic services and the preservation of editorial independence, we have reached the following figures of 1.446.043 academicians and 23.201 universities included in our database completely free of charge through the extensive efforts of a large team within the scope of expanding our data in terms of countries, branches, and universities. Our expansion continues at a certain pace. However, we charge a small service fee from those, who prefer to be included in the system faster, without compromising ethical principles.

A methodology that increases transparency and visibility.

The "AD Scientific Index" not only provides ranking services, but also shines a light on ethical violations by presenting publicly available data, thus paving the way for ethical violations to be resolved. By carrying the torch in this way, we are improving controllability, transparency and accountability at both individual and corporate levels. These efforts have led individuals and institutions to focus on academic profiles, and tens of thousands of academics have revised and rearranged their profiles, removing inaccurate data. As well as stressing the need for academics to regularly review the information in their profiles, we also emphasise the need for institutions to review the profiles of their academic staff. You are always welcome to contribute by reporting incorrect data via the Red List link.

How will the new rankings be updated in the "AD Scientific Index"?

Updates and new rankings will be available through the current list of profiles and the pool of academicians that would expand along with new subscriptions. Importantly, one should remember that taking 300 citations as the lower limit for inclusion in the index brings up the potential of exclusion because of variations across different H-index values. We are going to spend our best efforts to respond to e-mails, which question the justification for not being included in the list despite high H-index values.

Because data processing with simultaneous data input may entail the risk of data pollution, we prefer not to work with instant data online. Although it is difficult and time-consuming to check all profiles with increased numerical values during each data extraction, we regularly perform such checking procedures. Therefore, please do not send an e-mail requesting an update when the data in your profile changes. However, you are always welcome to contribute by reporting an

accidentally overlooked inappropriate profile by sending an e-mail.

How can I be included in the “AD Scientific Index”?

First of all, you must have a Google Scholar profile and this profile must be set to PUBLIC. If you do not have a Google Scholar profile, you can create a profile at <https://scholar.google.com/> and add your published scientific articles. It is the liability of the scientist to ensure the accuracy and the ethical aspects of the profile. Furthermore, it is recommended that institutions would check the profiles of respective employees. We would like to remind you that you should check your profile regularly and keep it updated. Published scientific papers added to your profile may cause ethical issues if they do not belong to you.

Is there a specified lower limit for the h-index and i10 index scores or the number of citations to be included in “AD Scientific Index”?

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For the sustainability and independence of this system, which has been developed by the labor of many people without any institutional or financial support, we request a small contribution as a transaction fee. With the contribution of many scientists from different fields, the "AD Scientific Index" is systematically updated for continuous improvement. In parallel with the continuous increase in the number of universities and scientists registered in the index, we are improving the methodology, software, data accuracy and data cleaning procedures every day with the contributions of a large team. Free changes: University/institution changes (by emailing info@adscientificindex.com with evidence). Paid changes: It is in two forms as Registered Member and Premium Member membership.

What are the features of Registered Member?

Registered Member: Total H Index Rankings, Last 6 years H Index Rankings, Last 6 years / Total H Index, Total i10 Index Rankings, Last 6 years i10 Index Rankings, Last 6 years / Total i10 Index, Total Citation Rankings, Last 6 years Citation Rankings, Last 6 years / Total Citation, Subject Rankings: Etc. Engineering & Technology / Food Science and Engineering, AD Scientific Index ID, ORCID ID, Researchgate, Awards & Achievements, Email, University / Institution Rankings, Web Of Science Researcher ID, Scopus Author ID, Academic Degree, Institutional Web Address, Office, Company or Private Business link, Books - E-books, Lecture Notes
Fee: If you are from a HIGH-INCOME ECONOMY COUNTRY (\$12,536 OR MORE) based on the World Bank Classification, you will be requested to pay 30 US Dollars, and from other countries 24 US Dollars

What are the differences of Premium Member?

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Ability to hide picture, Ability to show the areas you want, Change of subject, Many comparisons on the dashboard and many other features

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All data here is taken from Google Scholar and the data provided during registration, and no information that has not been made public with the consent of the individual is shared here, except for academic purposes. However, you may send a message to info@adscientificindex.com to have your information removed from here, and your information will be deleted within 6 business days. We do not collect credit card information.

Your comments and contributions

Your comments and contributions regarding our shortcomings will shed light on our continuous improvement efforts.

Table I. Number of scientists in Sri Lanka top 3.000 according to Country

#	Country	Country Region Rank	Country World Rank	Scientists in Sri Lanka Top 3.000	Total Institutions	Total Scientist
1	Sri Lanka	20	62	3000	56	3205

Table II. All Types Institutions in Sri Lanka top 3.000

#	Institution	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	University of Colombo	1	389	1728	Sri Lanka	Public	1921	376	1	10	24	38
2	International Water Management Institute (IWMI)	2	519	2108	Sri Lanka	Institution	1985	66	2	7	20	28
3	University of Peradeniya	3	572	2278	Sri Lanka	Public	1942	396	2	6	20	46
4	National Institute of Fundamental Studies Sri Lanka	4	812	2876	Sri Lanka	Institution	1939	46	0	4	10	15
5	University of Ruhuna	5	1074	3560	Sri Lanka	Public	1978	181	2	3	3	5
6	University of Kelaniya	6	1104	3642	Sri Lanka	Public	1959	332	1	2	12	24
7	University of Sri Jayewardenepura	7	1232	3997	Sri Lanka	Public	1959	248	1	2	4	16
8	Rajarata University	8	1635	5065	Sri Lanka	Public	1966	103	0	1	3	8
9	Sabaragamuwa University	9	1779	5390	Sri Lanka	Public	1907	108	0	1	2	4
10	General Sir John Kotelawala Defence University	10	1947	5770	Sri Lanka	Private	1980	97	0	1	1	3
11	Sri Lanka Institute of Information Technology	11	1999	5874	Sri Lanka	Private	1999	85	0	1	1	1
12	University of Moratuwa	12	2696	7517	Sri Lanka	Public	1978	130	0	0	1	4
13	Open University of Sri Lanka	13	2838	7909	Sri Lanka	Public	1978	164	0	0	1	3
14	Sri Lanka Technological Campus	14	2985	8238	Sri Lanka	Private	2015	43	0	0	1	3
15	University of Jaffna	15	3512	9381	Sri Lanka	Public	1974	136	0	0	0	5

#	Institution	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
16	Wayamba University of Sri Lanka	16	3555	9491	Sri Lanka	Public	1991	84	0	0	0	3
17	Uva Wellassa University	17	3593	9585	Sri Lanka	Public	2005	75	0	0	0	4
18	Eastern University of Sri Lanka	18	3635	9666	Sri Lanka	Public	1981	61	0	0	0	0
19	Industrial Technology Institute	19	3775	9978	Sri Lanka	Institution	1973	35	0	0	0	2
20	South Eastern University of Sri Lanka	20	4437	11392	Sri Lanka	Public	1995	54	0	0	0	1
21	Dr. Balasaheb Sawant Konkan Krishi Vidypeeth	21	4904	12232	Sri Lanka	Public	1972	5	0	0	0	0
22	Informatics Institute of Technology Sri Lanka	22	4920	12260	Sri Lanka	Private	1990	14	0	0	0	0
23	Buddhist and Pali University of Sri Lanka	23	5239	12894	Sri Lanka	Public	1985	6	0	0	0	0
24	Tea Research Institute of Sri Lanka	24	5638	13675	Sri Lanka	Institution	1925	14	0	0	0	0
25	University Grants Commission	25	5812	13998	Sri Lanka	Private	1956	6	0	0	0	0
26	Ocean University of Sri Lanka	26	6511	15211	Sri Lanka	Public	2014	17	0	0	0	0
27	NSBM Green University	27	6706	15554	Sri Lanka	Private	2011	26	0	0	0	0
28	University of Vocational Technology Ratmalana	28	6775	15665	Sri Lanka	Public	2009	8	0	0	0	0
29	WSO2 LLC	29	7102	16303	Sri Lanka	Company	2005	2	0	0	0	0
30	University of Vavuniya	30	7759	17468	Sri Lanka	Public	2021	14	0	0	0	0
31	Central Bank of Sri Lanka	31	8064	17895	Sri Lanka	Company	1950	10	0	0	0	0

#	Institution	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
32	Gampaha Wickramarachchi University of Indigenous Medicine	32	8219	18164	Sri Lanka	Public	1928	17	0	0	0	0
33	Sri Lanka Institute of Advanced Technological Education	33	8738	18964	Sri Lanka	Institution	1893	15	0	0	0	0
34	National Institute of Business Management	34	8879	19137	Sri Lanka	Public	1968	6	0	0	0	0
35	Dialog Axiata PLC	35	9084	19470	Sri Lanka	Company	1993	3	0	0	0	0
36	SLINTEC Academy	36	9394	20034	Sri Lanka	Private	2008	2	0	0	0	0
37	Hayleys Group-Dipped Products PLC	37	9559	20354	Sri Lanka	Company	2011	1	0	0	0	0
38	Asian Development Bank, Sri Lanka	38	9649	20564	Sri Lanka	Company	1966	1	0	0	0	0
39	Kaatsu International University Sri Lanka	39	9750	20731	Sri Lanka	Private	2009	12	0	0	0	0
40	Bhiksu University of Sri Lanka	40	9942	20972	Sri Lanka	Public	1996	1	0	0	0	0
41	National Institute of Education Sri Lanka	41	9965	21004	Sri Lanka	Public	1986	6	0	0	0	0
42	University of the Visual and Performing Arts	42	10021	21076	Sri Lanka	Public	2005	5	0	0	0	0
43	Nagananda International Institute for Buddhist Studies	43	10034	21095	Sri Lanka	Public	1996	1	0	0	0	0
44	Saegis Campus	44	10119	21216	Sri Lanka	Private	2000	2	0	0	0	0

#	Institution	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
45	International College of Business and Technology	45	10133	21234	Sri Lanka	Private	2000	3	0	0	0	0
46	National Institute of Social Development	46	10465	21772	Sri Lanka	Institution	1952	2	0	0	0	0
47	Royal Institute of Colombo	47	10733	22246	Sri Lanka	Institution	1835	1	0	0	0	0
48	Durdans Hospital	48	10781	22339	Sri Lanka	Hospital	1975	1	0	0	0	0
49	Asia Pacific Institute of Information Technology	49	10803	22381	Sri Lanka	Public	1993	1	0	0	0	0
50	Mobitel	50	10985	22722	Sri Lanka	Company	2001	1	0	0	0	0
51	Sri Lanka International Buddhist Academy	51	11001	22749	Sri Lanka	Private	2009	1	0	0	0	0
52	IDM Nations Campus	52	11029	22809	Sri Lanka	Private	1981	1	0	0	0	0
53	Sri Lanka Airports	53	11033	22817	Sri Lanka	Company	1944	1	0	0	0	0
54	Sri Lanka Telecom	54	11062	22867	Sri Lanka	Company	1991	1	0	0	0	0

Table III. All Universities in Sri Lanka top 3.000

#	University	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	University of Colombo	1	325	1248	Sri Lanka	Public	1921	376	1	10	24	38
2	University of Peradeniya	2	454	1573	Sri Lanka	Public	1942	396	2	6	20	46
3	University of Ruhuna	3	809	2329	Sri Lanka	Public	1978	181	2	3	3	5
4	University of Kelaniya	4	836	2391	Sri Lanka	Public	1959	332	1	2	12	24
5	University of Sri Jayewardenepura	5	933	2643	Sri Lanka	Public	1959	248	1	2	4	16
6	Rajarata University	6	1241	3343	Sri Lanka	Public	1966	103	0	1	3	8
7	Sabaragamuwa University	7	1352	3572	Sri Lanka	Public	1907	108	0	1	2	4
8	General Sir John Kotelawala Defence University	8	1485	3832	Sri Lanka	Private	1980	97	0	1	1	3
9	Sri Lanka Institute of Information Technology	9	1526	3903	Sri Lanka	Private	1999	85	0	1	1	1
10	University of Moratuwa	10	2102	5058	Sri Lanka	Public	1978	130	0	0	1	4
11	Open University of Sri Lanka	11	2226	5377	Sri Lanka	Public	1978	164	0	0	1	3
12	Sri Lanka Technological Campus	12	2356	5626	Sri Lanka	Private	2015	43	0	0	1	3
13	University of Jaffna	13	2810	6461	Sri Lanka	Public	1974	136	0	0	0	5
14	Wayamba University of Sri Lanka	14	2845	6546	Sri Lanka	Public	1991	84	0	0	0	3
15	Uva Wellassa University	15	2876	6622	Sri Lanka	Public	2005	75	0	0	0	4
16	Eastern University of Sri Lanka	16	2915	6694	Sri Lanka	Public	1981	61	0	0	0	0

#	University	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
17	South Eastern University of Sri Lanka	17	3634	8081	Sri Lanka	Public	1995	54	0	0	0	1
18	Dr. Balasaheb Sawant Konkan Krishi Vidypeeth	18	4066	8785	Sri Lanka	Public	1972	5	0	0	0	0
19	Informatics Institute of Technology Sri Lanka	19	4076	8804	Sri Lanka	Private	1990	14	0	0	0	0
20	Buddhist and Pali University of Sri Lanka	20	4364	9319	Sri Lanka	Public	1985	6	0	0	0	0
21	University Grants Commission	21	4849	10156	Sri Lanka	Private	1956	6	0	0	0	0
22	Ocean University of Sri Lanka	22	5511	11224	Sri Lanka	Public	2014	17	0	0	0	0
23	NSBM Green University	23	5690	11516	Sri Lanka	Private	2011	26	0	0	0	0
24	University of Vocational Technology Ratmalana	24	5755	11622	Sri Lanka	Public	2009	8	0	0	0	0
25	University of Vavuniya	25	6615	13039	Sri Lanka	Public	2021	14	0	0	0	0
26	Gampaha Wickramarachchi University of Indigenous Medicine	26	7055	13681	Sri Lanka	Public	1928	17	0	0	0	0
27	National Institute of Business Management	27	7678	14564	Sri Lanka	Public	1968	6	0	0	0	0
28	SLINTEC Academy	28	8165	15388	Sri Lanka	Private	2008	2	0	0	0	0
29	Kaatsu International University Sri Lanka	29	8434	15800	Sri Lanka	Private	2009	12	0	0	0	0
30	Bhiksu University of Sri Lanka	30	8615	16028	Sri Lanka	Public	1996	1	0	0	0	0
31	National Institute of Education Sri Lanka	31	8637	16059	Sri Lanka	Public	1986	6	0	0	0	0

#	University	Country Rank	Region Rank	World Rank	Country	Type of Institution	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
32	University of the Visual and Performing Arts	32	8693	16130	Sri Lanka	Public	2005	5	0	0	0	0
33	Nagananda International Institute for Buddhist Studies	33	8705	16148	Sri Lanka	Public	1996	1	0	0	0	0
34	Saegis Campus	34	8789	16267	Sri Lanka	Private	2000	2	0	0	0	0
35	International College of Business and Technology	35	8801	16283	Sri Lanka	Private	2000	3	0	0	0	0
36	Asia Pacific Institute of Information Technology	36	9399	17253	Sri Lanka	Public	1993	1	0	0	0	0
37	Sri Lanka International Buddhist Academy	37	9563	17528	Sri Lanka	Private	2009	1	0	0	0	0
38	IDM Nations Campus	38	9582	17569	Sri Lanka	Private	1981	1	0	0	0	0

Table IV. Public Universities in Sri Lanka top 3.000

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	University of Colombo	1	276	1079	Sri Lanka	1921	376	1	10	24	38
2	University of Peradeniya	2	372	1324	Sri Lanka	1942	396	2	6	20	46
3	University of Ruhuna	3	628	1881	Sri Lanka	1978	181	2	3	3	5
4	University of Kelaniya	4	648	1929	Sri Lanka	1959	332	1	2	12	24
5	University of Sri Jayewardenepura	5	718	2101	Sri Lanka	1959	248	1	2	4	16
6	Rajarata University	6	917	2574	Sri Lanka	1966	103	0	1	3	8
7	Sabaragamuwa University	7	987	2722	Sri Lanka	1907	108	0	1	2	4
8	University of Moratuwa	8	1384	3585	Sri Lanka	1978	130	0	0	1	4
9	Open University of Sri Lanka	9	1456	3800	Sri Lanka	1978	164	0	0	1	3
10	University of Jaffna	10	1707	4334	Sri Lanka	1974	136	0	0	0	5
11	Wayamba University of Sri Lanka	11	1727	4390	Sri Lanka	1991	84	0	0	0	3
12	Uva Wellassa University	12	1738	4434	Sri Lanka	2005	75	0	0	0	4
13	Eastern University of Sri Lanka	13	1766	4484	Sri Lanka	1981	61	0	0	0	0
14	South Eastern University of Sri Lanka	14	2118	5243	Sri Lanka	1995	54	0	0	0	1
15	Dr. Balasaheb Sawant Konkan Krishi Vidypeeth	15	2324	5610	Sri Lanka	1972	5	0	0	0	0
16	Buddhist and Pali University of Sri Lanka	16	2445	5848	Sri Lanka	1985	6	0	0	0	0
17	Ocean University of Sri Lanka	17	2960	6774	Sri Lanka	2014	17	0	0	0	0
18	University of Vocational Technology Ratmalana	18	3066	6964	Sri Lanka	2009	8	0	0	0	0
19	University of Vavuniya	19	3420	7594	Sri Lanka	2021	14	0	0	0	0

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
20	Gampaha Wickramarachchi University of Indigenous Medicine	20	3601	7882	Sri Lanka	1928	17	0	0	0	0
21	National Institute of Business Management	21	3824	8237	Sri Lanka	1968	6	0	0	0	0
22	Bhiksu University of Sri Lanka	22	4214	8920	Sri Lanka	1996	1	0	0	0	0
23	National Institute of Education Sri Lanka	23	4223	8934	Sri Lanka	1986	6	0	0	0	0
24	University of the Visual and Performing Arts	24	4243	8963	Sri Lanka	2005	5	0	0	0	0
25	Nagananda International Institute for Buddhist Studies	25	4249	8972	Sri Lanka	1996	1	0	0	0	0
26	Asia Pacific Institute of Information Technology	26	4567	9496	Sri Lanka	1993	1	0	0	0	0

Table V. Private Universities in Sri Lanka top 3.000

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	General Sir John Kotelawala Defence University	1	423	963	Sri Lanka	1980	97	0	1	1	3
2	Sri Lanka Institute of Information Technology	2	443	995	Sri Lanka	1999	85	0	1	1	1
3	Sri Lanka Technological Campus	3	829	1682	Sri Lanka	2015	43	0	0	1	3
4	Informatics Institute of Technology Sri Lanka	4	1746	3182	Sri Lanka	1990	14	0	0	0	0
5	University Grants Commission	5	2179	3894	Sri Lanka	1956	6	0	0	0	0
6	NSBM Green University	6	2652	4602	Sri Lanka	2011	26	0	0	0	0
7	SLINTEC Academy	7	4155	6776	Sri Lanka	2008	2	0	0	0	0
8	Kaatsu International University Sri Lanka	8	4287	6970	Sri Lanka	2009	12	0	0	0	0
9	Saegis Campus	9	4501	7237	Sri Lanka	2000	2	0	0	0	0
10	International College of Business and Technology	10	4506	7243	Sri Lanka	2000	3	0	0	0	0
11	Sri Lanka International Buddhist Academy	11	4907	7884	Sri Lanka	2009	1	0	0	0	0
12	IDM Nations Campus	12	4918	7905	Sri Lanka	1981	1	0	0	0	0

Table VI. Young Universities in Sri Lanka Top 3.000

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	University of Ruhuna	3	809	2329	Sri Lanka	1978	181	2	3	3	5
2	General Sir John Kotelawala Defence University	8	1485	3832	Sri Lanka	1980	97	0	1	1	3
3	Sri Lanka Institute of Information Technology	9	1526	3903	Sri Lanka	1999	85	0	1	1	1
4	University of Moratuwa	10	2102	5058	Sri Lanka	1978	130	0	0	1	4
5	Open University of Sri Lanka	11	2226	5377	Sri Lanka	1978	164	0	0	1	3
6	Sri Lanka Technological Campus	12	2356	5626	Sri Lanka	2015	43	0	0	1	3
7	University of Jaffna	13	2810	6461	Sri Lanka	1974	136	0	0	0	5
8	Wayamba University of Sri Lanka	14	2845	6546	Sri Lanka	1991	84	0	0	0	3
9	Uva Wellassa University	15	2876	6622	Sri Lanka	2005	75	0	0	0	4
10	Eastern University of Sri Lanka	16	2915	6694	Sri Lanka	1981	61	0	0	0	0
11	South Eastern University of Sri Lanka	17	3634	8081	Sri Lanka	1995	54	0	0	0	1
12	Informatics Institute of Technology Sri Lanka	19	4076	8804	Sri Lanka	1990	14	0	0	0	0
13	Buddhist and Pali University of Sri Lanka	20	4364	9319	Sri Lanka	1985	6	0	0	0	0
14	Ocean University of Sri Lanka	22	5511	11224	Sri Lanka	2014	17	0	0	0	0
15	NSBM Green University	23	5690	11516	Sri Lanka	2011	26	0	0	0	0
16	University of Vocational Technology Ratmalana	24	5755	11622	Sri Lanka	2009	8	0	0	0	0
17	University of Vavuniya	25	6615	13039	Sri Lanka	2021	14	0	0	0	0

#	University	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
18	SLINTEC Academy	28	8165	15388	Sri Lanka	2008	2	0	0	0	0
19	Kaatsu International University Sri Lanka	29	8434	15800	Sri Lanka	2009	12	0	0	0	0
20	Bhiksu University of Sri Lanka	30	8615	16028	Sri Lanka	1996	1	0	0	0	0
21	National Institute of Education Sri Lanka	31	8637	16059	Sri Lanka	1986	6	0	0	0	0
22	University of the Visual and Performing Arts	32	8693	16130	Sri Lanka	2005	5	0	0	0	0
23	Nagananda International Institute for Buddhist Studies	33	8705	16148	Sri Lanka	1996	1	0	0	0	0
24	Saegis Campus	34	8789	16267	Sri Lanka	2000	2	0	0	0	0
25	International College of Business and Technology	35	8801	16283	Sri Lanka	2000	3	0	0	0	0
26	Asia Pacific Institute of Information Technology	36	9399	17253	Sri Lanka	1993	1	0	0	0	0
27	Sri Lanka International Buddhist Academy	37	9563	17528	Sri Lanka	2009	1	0	0	0	0
28	IDM Nations Campus	38	9582	17569	Sri Lanka	1981	1	0	0	0	0

Table VII. Institutions in Sri Lanka top 3.000

#	Institution	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	International Water Management Institute (IWMI)	1	84	521	Sri Lanka	1985	66	2	7	20	28
2	National Institute of Fundamental Studies Sri Lanka	2	170	787	Sri Lanka	1939	46	0	4	10	15
3	Industrial Technology Institute	3	566	2074	Sri Lanka	1973	35	0	0	0	2
4	Tea Research Institute of Sri Lanka	4	697	2432	Sri Lanka	1925	14	0	0	0	0
5	Sri Lanka Institute of Advanced Technological Education	5	809	2737	Sri Lanka	1893	15	0	0	0	0
6	National Institute of Social Development	6	857	2877	Sri Lanka	1952	2	0	0	0	0
7	Royal Institute of Colombo	7	871	2906	Sri Lanka	1835	1	0	0	0	0

Table VIII. Companies in Sri Lanka top 3.000

#	Company	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	WSO2 LLC	1	229	1299	Sri Lanka	2005	2	0	0	0	0
2	Central Bank of Sri Lanka	2	273	1480	Sri Lanka	1950	10	0	0	0	0
3	Dialog Axiata PLC	3	290	1540	Sri Lanka	1993	3	0	0	0	0
4	Hayleys Group-Dipped Products PLC	4	338	1680	Sri Lanka	2011	1	0	0	0	0
5	Asian Development Bank, Sri Lanka	5	355	1746	Sri Lanka	1966	1	0	0	0	0
6	Mobitel	6	417	1923	Sri Lanka	2001	1	0	0	0	0
7	Sri Lanka Airports	7	423	1934	Sri Lanka	1944	1	0	0	0	0
8	Sri Lanka Telecom	8	432	1949	Sri Lanka	1991	1	0	0	0	0

Table IX. Hospitals in Sri Lanka top 3.000

#	Hospital	Country Rank	Region Rank	World Rank	Country	Founded	Scientists in Sri Lanka Top 3.000	Scientists in World Top 3%	Scientists in World Top 10%	Scientists in World Top 20%	Scientists in World Top 30%
1	Durdans Hospital	1	123	313	Sri Lanka	1975	1	0	0	0	0