



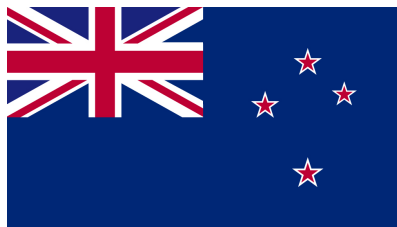
Rankings for Scientist

More Than a Ranking

New Zealand's Universities and Research Institutions:

**Comprehensive Analysis of 50 Universities and
Institutions and 7,165 Scientists**

AD Scientific Index 2025



New Zealand's Universities and Research Institutions: Comprehensive Analysis of 50 Universities and Institutions and 7,165 Scientists World Scientist and University Rankings 2025

(Total 2.626.021 scientist, 221 country, 24.513 university)

1. What is the AD Scientific Index (Alper-Doger Scientific Index)?

Developed in 2021 by **Prof. Dr. Murat Alper** and **Assoc. Prof. Dr. Cihan Döger**, the AD Scientific Index is an **independent and international ranking system** that provides a multidimensional evaluation of the academic performance of scientists and institutions. Key highlights include:

- **Original academic rankings, detailed analyses, and comparative results**
- A resource guiding **policy development** to enhance scientific contributions and productivity
- Analysis of 2.626.021 **scientists** and 24.513 **institutions** across **13 major academic fields** and **211 disciplines**, covering 221 **countries**
- **Data sourced from Google Scholar** and subjected to rigorous multi-stage filtering processes
- Evaluation based on **total and last six years' H-index, i10-index, and citation counts**. **Rankings are updated every few days, offering near real-time accuracy that reflects current academic performance.**

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

□ Most **international university rankings** consider parameters like:

- **Research productivity, impact, excellence**
- **Educational quality**
- **Faculty quality**
- **Research output**
- **Per capita performance**

□ Many of these rely heavily on **publication and citation counts** as key indicators of academic performance. However, these methods:

- Vary in **data sources** (e.g., SCIE, SSCI, InCites)

- Differ in what types of publications they count (articles, notes, conference papers, etc.)
- May emphasize **high-impact journals** (e.g., *Nature*, *Science*, *PNAS*)
- Often use **H-index**, top 5% journals by impact factor, total citations, and other indicators
- Frequently face **redundancy** (measuring the same aspect multiple times), leading to “indicator alignment”
- Rarely exceed coverage of **1,500-3,000 institutions** or **70-100 countries** due to these limitations

□ How AD Scientific Index Addresses These Gaps

- Focuses on **both total and six-year productivity** (H-index, i10-index, citation data)
 - Ranks **individual scientists** as well as **academic fields, institutions, and countries**
 - **Broad coverage** spanning countries, regions, institutions, disciplines, languages, and publication types
 - Ensures **equal opportunities** for comparison with a **fair and transparent** methodology
 - **No reliance on non-public or invisible parameters** in ranking formulas.
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3. What are the H-index and i10-index?

- **H-index:** Evaluates both productivity and citation impact. An H-index of h means the researcher has h papers each cited at least h times.
- **i10-index** (calculated by Google Scholar): Counts the number of publications with **at least 10 citations**.

These metrics:

- Offer insight into **consistent academic influence**
 - **Higher values** indicate more sustained impact
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4. The Importance of Last 6 Years Metrics

The AD Scientific Index places special emphasis on **Last 6 Years** metrics to reveal **recent academic performance**:

- **Total H-index, i10-index, citation count:** Show long-term academic impact
 - **Last 6 Years H-index, i10-index, citations:** Highlight **current contributions** and **relevance** in evolving fields
 - Focuses on **impact continuation** over the last six years, not just publication dates
 - Ensures **up-to-date perspective** in identifying leading contributors and institutions
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5. How Is the “AD Scientific Index” Different from Other

Rankings?

□ Multi-Dimensional Analysis

- **Comprehensive Metrics:** Integrates total and last-six-year H-index, i10-index, and citation counts to provide a **broad** and **balanced** picture of academic impact.
- **Layered Comparisons:** Enables evaluations at **global, continental, national, and city** levels, as well as **public** and **private** institutions, revealing both **long-term influence** and **current momentum**.

□ Focus on Individual Scientists

- **Foundation of Institutional Success:** Genuine **breakthroughs** and **reputation** stem from individual scientists.
- **Beyond Broad Factors:** While other rankings often focus on “international reputation” or “teaching quality,” the AD Scientific Index homes in on **concrete achievements**, emphasizing the **true** drivers of institutional excellence.

□ Accessible and Inclusive Data

- **Extensive Coverage:** Utilizes **publicly available** Google Scholar data, carefully screened, to assess researchers across every field, country, and type of institution.

□ Equal Opportunity

- **Fair Recognition:** Offers **equitable** acknowledgment to all scientists and institutions, **regardless of geographical or institutional background**.
- **Seamless Participation:** The system is **easy to join** on both individual and institutional levels, making academic performance **visible at every tier, in near real time**.

□ Democratic and Universal Approach

- **Global Level Playing Field:** Reflects how individual accomplishments shape the overall performance of institutions **worldwide**.
- **Commitment to Transparency:** Employs **impartial, reproducible** methods, ensuring **equal** conditions for prominent research universities and smaller colleges alike.

□ Identifying Misconduct

- **Guardian of Integrity:** Acts as an **early warning system** against plagiarism, unethical authorship (e.g., gift authorship), or excessive publication practices.
 - **Institutional and Individual Accountability:** Ensures that **authentic academic contributions** remain in the spotlight by uncovering ethical violations, safeguarding the **credibility** of researchers and institutions.
-

6. Unique Features of the “AD Scientific Index”

□ Academic and Economic Independence

- Operates entirely free from external influences, ensuring that evaluations focus **exclusively** on academic merit.
- Maintains **objective** and **transparent** standards without commercial or political pressure.

□ Transparent and Rigorous Methodology

- Relies on **open-source**, verifiable data combined with **clearly defined** algorithms and weighting.
- Corrects errors within **one week** and strictly **upholds impartiality** to preserve credibility and accuracy.

□ Comprehensive Evaluation

- Provides **both total and last-six-year metrics** (H-index, i10-index, citations) for universities, institutions, hospitals, and companies.
- Allows stakeholders to assess **long-term trends** alongside **recent performance** at a glance.

□ Institutional Progress Analysis

- Monitors and analyzes **institutional development** over the last six years, highlighting growth trajectories and performance shifts.

□ Public vs. Private Comparison

- Offers **direct comparisons** among public universities, as well as with private universities, companies, hospitals, and research institutes.
- Illuminates **sector-wide benchmarks** for a broader context of academic achievement.

□ Scientific Ranking Distribution

- Examines **academic staff rankings** within each institution, showing percentile-based standings to pinpoint **individual and collective strengths**.

□ Individual Status Tracking

- Presents **detailed** profiles for researchers (H-index, i10-index, citations), delivering clear insights into each scholar’s **impact and influence**.

□ Global and Regional Rankings

- Encompasses **2.626.021 individuals** from 24.513 **institutions** across 221 **countries** and **10 regions**, covering a wide array of disciplines.
- Enables **branch-** and **sub-discipline-specific** evaluations for targeted insights. **individuals** from **institutions**,

□ Top List Reports

- Generates **country-level, regional, and global** top lists, serving as valuable resources for benchmarking and recognition.

□ Continuously Refreshed Rankings (Near Real-Time)

- Ensures **continuous** data refresh, with H index, i10 index and citation metrics updated **every 10-20 days** and rankings recalculated **every two days**.
- Offers users an **up-to-date** view of academic performance.

□ Valuing Feedback and Contributions

- Incorporates community input to **refine** the methodology and maintain **data accuracy**.
- Facilitates a **collaborative** approach that keeps rankings current and reliable.

□ Increased Visibility & Early Detection of Ethical Violations

- Sheds light on unethical practices (e.g., gift authorship, citation cartels, fake paper factories), promoting **academic integrity** through transparency.
- Helps **identify** and **address** potential misconduct **promptly**.

□ Art and Humanities Rankings & Social Sciences and Humanities Rankings

- Provides **dedicated rankings** that accurately represent these fields, leveraging Google Scholar's **broad coverage**.
- Ensures these disciplines receive **fair, detailed** visibility alongside STEM areas.

7. Comprehensive and Inclusive Data Source Strategy

Most ranking organizations use **Scopus, Web of Science, Google Scholar, or Nature Index**. Each has strengths and limitations.

□ Our Approach:

- **Global, practical, inclusive** methodology
- **Robust auditing** to mitigate data source limitations
- **Continuous data cleansing** (nearly 1 million profiles reviewed; many deleted)
- Ongoing quality improvements ensure increasingly accurate and up-to-date rankings, approaching real-time accuracy.

8. How Frequently Are AD Scientific Index Rankings Updated?

- **New entries, deletions, corrections** typically visible within **1-3 days**
- H-index, i10-index, and citation numbers are **updated every 15 days, while the**

ranking is refreshed every 2 days.

- Data primarily from **Google Scholar** with a focus on **standardizing names, institutions, and data**
 - **User contributions** to enhance data accuracy are always welcome
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9. Who Can Be Included in the List and How Does the Inclusion Process Work?

- AD Scientific Index currently includes data on **2.626.021 scientists** from 24.513 **institutions** across 221 **countries**. While these figures represent one of the broadest samples available globally, we would like to emphasize that listing all researchers with a public Google Scholar profile is not our objective, and such profiles are not automatically included in the system.

The primary ways to be included are:

- **Paid Individual or Institutional Registration:** Researchers and institutions who wish to ensure immediate inclusion may do so by registering through the **“Register”** link on our website.

We would like to kindly emphasize that **automatically including all publicly available Google Scholar profiles is not part of our model**, as it would compromise data quality and system sustainability. Maintaining the integrity of the index involves:

- Multi-layered verification of data accuracy
- Continuous updates to citation and index scores
- Ethical checks
- Monitoring of affiliation changes
- Tracking of institutional mergers, closures, and renamings
- Responsible handling of profiles of deceased individuals

Given these demands, we prioritize a **manageable, meaningful, and accessible data structure** over unlimited expansion. Our approach aims to provide **equitable representation** for countries and institutions worldwide within the boundaries of operational feasibility.

Additional reasons a profile may not appear or may be temporarily removed from the index include:

- **Hidden or Deleted Profiles:** If a previously listed profile is hidden or deleted, the associated metrics (e.g., h-index, i10 index, citation count) may be shown as zero or removed. If the profile becomes public again and has not been permanently deleted, previous scores are automatically restored.
- **Ethical Considerations:** In cases involving false authorship, retracted publications, citation manipulation, or fabricated content, profiles may be removed from the system—even if registered—without refund.
- **Voluntary Removal:** We respect researchers' preferences and remove profiles upon request.

As a result, **some researchers from a given institution may appear in the index while others do not**. This outcome reflects the structure and practical boundaries of the system, and **should not be perceived as a reflection of an individual's academic qualifications**.

Researchers and institutions who would like to increase their visibility are encouraged to explore our **individual or institutional registration** options based on their needs.

10. Is Registration Required to View Your Ranking?

- **Not required** to see your ranking in the AD Scientific Index. You can estimate your approximate ranking by looking at the rankings of individuals with similar scores. **Required** if you wish to be included **with all detailed elements** in the ranking
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11. How AD Scientific Index Ranks Scientists and Institutions?

□ Key Indicators

1. **Total H-index scores**
2. **Last 6 years' H-index scores**
3. **Total i10 index scores**
4. **Last 6 years' i10 index scores**
5. **Total number of citations**
6. **Number of citations in the last 6 years**

Ranking Criteria - Overview

Scientist and institution rankings in the AD Scientific Index are calculated based on multiple bibliometric indicators, with **Total H-index** serving as the primary ranking metric in most categories. General, Country, Regional, University, Branch, and Sub-Branch Rankings.

□ **Total H-index Rankings**

Used in: Measures cumulative scientific impact and productivity.

Ranking order:

1. Total H-index
2. Last 6 Years' H-index
3. Total i10 Index
4. Total Citations

□ **Last 6 Years' H-index Rankings**

Measures short-to-mid-term academic performance and sustained impact.

Ranking order:

1. Last 6 Years' H-index
2. Last 6 Years' i10 Index
3. Total H-index
4. Citations in the Last 6 Years

□ **Total i10 Index Rankings**

Measures: Reflects the consistency of influential scholarly output.

Ranking order:

1. Total i10 Index
2. Last 6 Years' i10 Index
3. Total H-index
4. Total Citation Counts

□ **Last 6 Years' i10 Index Rankings**

Measures recent sustained academic productivity and recognition.

Ranking order:

1. Last 6 Years' i10 Index
2. Last 6 Years' H-index
3. Total i10 Index
4. Citations in the Last 6 Years

□ **Total Citations Rankings**

Captures total scientific reach and academic recognition.

Ranking order:

1. Total Citation Counts
2. Citations in the Last 6 Years
3. Total i10 Index
4. Last 6 Years' i10 Index

□ **Citations in the Last 6 Years Rankings**

Indicates present-day influence and citation activity.

Ranking order:

1. Citations in the Last 6 Years
2. Total Citation Counts
3. Last 6 Years' i10 Index
4. Total i10 Index

Institutions are also ranked by these criteria at **national, regional, and global** levels.

▣ Studies Influencing Ranking Due to High Citation Numbers

- For unusually high citations (e.g., **CERN, ATLAS, ALICE, CMS**), authors are marked with an **asterisk “i”** to indicate this distinction.
 - An **alternative list** excludes these studies to ensure balanced rankings.
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12. Why Are Last 6 Years' Ratios Important?

- Reflect **recent productivity and influence**
 - Indicate **impact** of **individual performance** and **institutional policies**
 - Provide a **clear view** of modern academic contributions
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13. Subject Rankings: Which Subjects are Ranked in the AD Scientific Index?

The Index covers **211 sub-disciplines** across various major fields:

- **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** aligns with **university departments**, enabling **precise** analysis of academic impact.

14. How Universities Are Ranked in the AD Scientific Index?

- Rankings are based on the **distribution** of scientists within **top percentile ranges** (top % 10, %20, %40, %60, % 80, 90% percentiles and total scientists).
- If two institutions have the **same number** of scientists in a range, the **next percentile range** is considered.
- If a tie persists, the institution with the **higher total number of individual scientists**

ranks higher.

- Covers 24,513 **institutions** across:
 - **Total H-index**
 - **Last 6 Years H-index**
 - **Total i10 index**
 - **Last 6 Years i10 index**
 - **Total citations**
 - **Last 6 Years citations**

This approach helps institutions **assess strengths, identify areas for improvement**, and supports **cross-border transfer** or **graduation equivalency** evaluations.

15. Young University/Institution Rankings

- Focuses on institutions **established within the last 30 years**. The ranking is formed **by applying the university ranking only among institutions established within the last 30 years**. Demonstrates **global standing** of these “young” entities. Identifies **strengths and weaknesses** to shape future policies
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16. Social Sciences and Humanities Rankings - The AD Scientific Index Advantage

✓ **Exclusive Ranking for Social Sciences & Humanities** - Covers fields such as **Business & Management, Economics & Econometrics, Education, History, Philosophy, Theology, Law, and Social Sciences**.

✓ **No Overshadowing by STEM Fields** - **Medicine, Engineering, and Natural Sciences** are **excluded**, ensuring that institutions and scholars in Social Sciences & Humanities receive a **fair and unbiased evaluation**.

✓ **A Balanced and Unique Ranking Approach** - Unlike traditional rankings dominated by STEM disciplines, this ranking **highlights the real academic impact of Social Sciences & Humanities**, ensuring that institutions and researchers in these fields get the visibility they deserve.

✓ **Comprehensive Performance Metrics** - Rankings are conducted at **both institutional and individual levels**, based on **H-index, i10-index, and citation data**, providing a **data-driven and objective assessment of academic excellence**.

✓ **The AD Scientific Index Advantage:** With regularly refreshed data, a transparent methodology, and a strong focus on academic impact, this ranking ensures that achievements in Social Sciences & Humanities are properly recognized.!

17. Art and Humanities Rankings

- Specialized ranking for **History, Philosophy, Theology, Linguistics and Literature, Archaeology, and Arts**
 - Ensures **achievements in arts and humanities** are recognized
 - Provides **balanced evaluation** free from STEM dominance
 - Explorable at **institutional** and **individual** levels (H-index, i10 index, citations)
-

18. 360° Real-Time Institutional Analysis

Find out where your university stands in global rankings with real-time data and gain key insights. Compare your position, strengths, and weaknesses in real-time against 24.513 universities worldwide at city, national, regional, and global levels. **Benchmark against similar institutions across 13 major fields. Identify the most suitable scholars for your strategic transfer goals with a data-driven approach, and gain a competitive edge.** [Start Exploring for Free & Gain Insights Now!](#)

19. Pricing Policy

□ Free Services

- **No charge** for accessing individual and institutional rankings via the **main category pages**
- **Most comprehensive academic data** (for individuals and institutions) is **freely accessible** on AD Scientific Index

□ Premium Services

- **One-time fee** (covering three years) for:
 - More **comprehensive analyses**
 - Ability to **input and modify** data on Scientist and Institution pages
 - **Full control** over your academic profile
- **Differentiated pricing** based on **income levels** of countries
- **Strict deletion policy** for unethical or misleading profiles applies to **all** users (including paid)

We remain **academically and economically independent**, offering unbiased services to the academic community.

20. Privacy - Data Policy

- We respect **personal rights** and **data deletion requests**.
- **Click here** for more information on our privacy and data policies.

20. Contact

21. FAQ Frequently Asked Questions and Answer

360° Real-Time Institutional Analysis

Strategic Intelligence to Shape Your Academic Future

□ Propel Your Institution to the Pinnacle of Global Academia

Submit Request

□ Transform Your Academic Power — Stay Ahead of the Competition

Instantly see where your institution stands among **24.505** universities worldwide.

Gain strategic insights, enhance your rankings, and surpass competitors with real-time, data-driven decisions.

□ Aligned with Global Higher Education Excellence Frameworks

Aligned with Global Higher Education Excellence Frameworks

Whether your institution seeks to excel under India's **NIRF** and **NAAC**, Brazil's **CAPES**, Mexico's **CONACYT**, the USA's **Carnegie Classification**, the UK's **Research Excellence Framework (REF)**, Australia's **ERA**, Japan's

Table I. Scientists in New Zealand: Ranking and Analysis

#	Country	Country Region Rank	Country World Rank	Total Institutions	Total Scientist
1	New Zealand	2	28	50	7165

Table II. All Types of Institutions in New Zealand: 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	New Zealand Forest Research Institute (Scion)	0	0	2476	New Zealand	Institution	1992	0	12	32	59
2	National Institute of Water & Atmospheric Research Ltd (NIWA)	0	0	1337	New Zealand	Institution	1992	11	32	67	95
3	Plant and Food Research, New Zealand	0	0	915	New Zealand	Institution	2008	10	55	122	190
4	Victoria University of Wellington	0	0	437	New Zealand	Public	1897	31	143	314	419
5	Medical Research Institute of New Zealand	0	0	5190	New Zealand	Institution	1998	2	3	4	6
6	University of Waikato	0	0	718	New Zealand	Public	1964	16	76	159	217
7	University of Canterbury	0	0	560	New Zealand	Public	1873	25	109	217	309
8	University of Otago	0	0	203	New Zealand	Public	1869	76	287	532	686
9	University of Auckland	0	0	137	New Zealand	Public	1883	113	381	699	881
10	Landcare Research Ltd	0	0	1126	New Zealand	Company	1992	9	40	73	94
11	Institute of Environmental Science and Research	0	0	5161	New Zealand	Institution	1992	0	3	5	5
12	Cawthron Institute	0	0	2951	New Zealand	Institution	1919	2	9	21	31
13	AbacusBio Ltd.	0	0	5251	New Zealand	Company	2001	0	3	3	4
14	Auckland University of Technology	0	0	724	New Zealand	Public	2000	15	75	181	272
15	GNS Science	0	0	1359	New Zealand	Institution	1865	4	31	64	91
16	AgResearch Ltd	0	0	1316	New Zealand	Company	1992	6	33	60	83
17	Massey University	0	0	402	New Zealand	Public	1927	32	154	306	417
18	Lincoln University Canterbury	0	0	1315	New Zealand	Public	1878	6	33	63	87

#	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	Eastern Institute of Technology	19	91	5703	New Zealand	Public	1975	0	2	6	10
20	Manukau Institute of Technology	20	96	6354	New Zealand	Institution	1970	0	2	2	4
21	Unitec New Zealand	21	104	6981	New Zealand	Private	1976	0	1	4	13
22	Otago Polytechnic	22	105	7295	New Zealand	Public	1870	0	1	3	6
23	Nelson Marlborough Institute of Technology	23	106	7362	New Zealand	Public	1905	0	1	3	6
24	Waikato Regional Council	24	108	7406	New Zealand	Institution	2016	0	1	3	3
25	Toi Ohomai Institute of Technology	25	110	7453	New Zealand	Public	1982	0	1	3	3
26	Callaghan Innovation	26	113	7645	New Zealand	Institution	2013	0	1	2	6
27	Malaghan Institute of Medical Research	27	114	7752	New Zealand	Institution	2019	1	1	2	6
28	Ara Institute of Canterbury	28	115	7840	New Zealand	Institution	2016	0	1	2	2
29	Whitecliffe College of Arts and Design	29	127	8816	New Zealand	Private	1983	0	1	1	1
30	Spark New Zealand	30	128	8850	New Zealand	Company	1987	0	1	1	1
31	Fonterra	31	136	9687	New Zealand	Company	2001	0	0	3	5
32	Auckland War Memorial Museum	32	140	10667	New Zealand	Institution	1852	0	0	2	2
33	Waikato Institute of Technology	33	142	11043	New Zealand	Public	1968	0	0	1	4
34	Wellington Institute of Technology	34	146	11688	New Zealand	Public	2001	0	0	1	1
35	Auckland Institute of Studies	35	147	11754	New Zealand	Institution	1990	0	0	1	1
36	Open Polytechnic of New Zealand	36	149	12211	New Zealand	Public	1946	0	0	1	2

#	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%
37	IPU New Zealand Tertiary Institute	37	154	12555	New Zealand	Public	1990	0	0	1	1
38	Fisher & Paykel Healthcare	38	168	14332	New Zealand	Company	1934	0	0	0	3
39	Universal College of Learning	39	176	15683	New Zealand	Public	1892	0	0	0	1
40	Xero	40	183	16230	New Zealand	Company	2006	0	0	0	2
41	Laidlaw College	41	184	16680	New Zealand	Private	1922	0	0	0	1
42	NorthTec (Northland Polytechnic)	42	188	17643	New Zealand	Public	1978	0	0	0	1
43	ICL Business School	43	193	18155	New Zealand	Public	2002	0	0	0	1
44	Canterbury Museum	44	194	18218	New Zealand	Company	1967	0	0	0	1
45	Motu Economic and Public Policy Research	45	197	18388	New Zealand	Private	2000	0	0	0	0
46	Oceania Polytechnic and Technological University	46	198	18564	New Zealand	Private	1988	0	0	0	1
47	Vector Limited	47	201	18710	New Zealand	Company	1999	0	0	0	1
48	Syft Technologies Ltd	48	205	18806	New Zealand	Company	2013	0	0	0	1
49	Pacific International Hotel Management School	49	214	21112	New Zealand	Private	1995	0	0	0	0
50	Meridian Energy	50	226	23094	New Zealand	Company	1998	0	0	0	0

Table III. Universities in New Zealand: 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	Auckland University of Technology	0	0	0	New Zealand	Public	2000	15	75	181	272
2	University of Otago	0	0	0	New Zealand	Public	1869	76	287	532	686
3	University of Canterbury	0	0	0	New Zealand	Public	1873	25	109	217	309
4	University of Waikato	0	0	0	New Zealand	Public	1964	16	76	159	217
5	Victoria University of Wellington	0	0	0	New Zealand	Public	1897	31	143	314	419
6	University of Auckland	0	0	0	New Zealand	Public	1883	113	381	699	881
7	Massey University	0	0	0	New Zealand	Public	1927	32	154	306	417
8	Lincoln University Canterbury	0	0	0	New Zealand	Public	1878	6	33	63	87
9	Eastern Institute of Technology	9	52	3810	New Zealand	Public	1975	0	2	6	10
10	Unitec New Zealand	10	59	4720	New Zealand	Private	1976	0	1	4	13
11	Otago Polytechnic	11	60	4963	New Zealand	Public	1870	0	1	3	6
12	Nelson Marlborough Institute of Technology	12	61	5016	New Zealand	Public	1905	0	1	3	6
13	Toi Ohomai Institute of Technology	13	63	5070	New Zealand	Public	1982	0	1	3	3
14	Whitecliffe College of Arts and Design	14	67	6033	New Zealand	Private	1983	0	1	1	1
15	Waikato Institute of Technology	15	73	7708	New Zealand	Public	1968	0	0	1	4
16	Wellington Institute of Technology	16	77	8243	New Zealand	Public	2001	0	0	1	1
17	Open Polytechnic of New Zealand	17	78	8643	New Zealand	Public	1946	0	0	1	2

#	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%
18	IPU New Zealand Tertiary Institute	18	81	8935	New Zealand	Public	1990	0	0	1	1
19	Universal College of Learning	19	92	11476	New Zealand	Public	1892	0	0	0	1
20	Laidlaw College	20	97	12301	New Zealand	Private	1922	0	0	0	1
21	NorthTec (Northland Polytechnic)	21	101	13170	New Zealand	Public	1978	0	0	0	1
22	ICL Business School	22	104	13572	New Zealand	Public	2002	0	0	0	1
23	Motu Economic and Public Policy Research	23	106	13768	New Zealand	Private	2000	0	0	0	0
24	Oceania Polytechnic and Technological University	24	107	13921	New Zealand	Private	1988	0	0	0	1
25	Pacific International Hotel Management School	25	114	15928	New Zealand	Private	1995	0	0	0	0

Table IV. Public Universities in New Zealand: 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	University of Waikato	0	0	0	New Zealand	1964	16	76	159	217
2	Victoria University of Wellington	0	0	0	New Zealand	1897	31	143	314	419
3	Lincoln University Canterbury	0	0	0	New Zealand	1878	6	33	63	87
4	Massey University	0	0	0	New Zealand	1927	32	154	306	417
5	University of Otago	0	0	0	New Zealand	1869	76	287	532	686
6	Auckland University of Technology	0	0	0	New Zealand	2000	15	75	181	272
7	University of Canterbury	0	0	0	New Zealand	1873	25	109	217	309
8	University of Auckland	0	0	0	New Zealand	1883	113	381	699	881
9	Eastern Institute of Technology	9	47	2918	New Zealand	1975	0	2	6	10
10	Otago Polytechnic	10	52	3602	New Zealand	1870	0	1	3	6
11	Nelson Marlborough Institute of Technology	11	53	3632	New Zealand	1905	0	1	3	6
12	Toi Ohomai Institute of Technology	12	55	3660	New Zealand	1982	0	1	3	3
13	Waikato Institute of Technology	13	61	5065	New Zealand	1968	0	0	1	4
14	Wellington Institute of Technology	14	63	5352	New Zealand	2001	0	0	1	1
15	Open Polytechnic of New Zealand	15	64	5539	New Zealand	1946	0	0	1	2
16	IPU New Zealand Tertiary Institute	16	65	5661	New Zealand	1990	0	0	1	1
17	Universal College of Learning	17	70	6905	New Zealand	1892	0	0	0	1
18	NorthTec (Northland Polytechnic)	18	76	7702	New Zealand	1978	0	0	0	1
19	ICL Business School	19	77	7883	New Zealand	2002	0	0	0	1

Table V. Private Universities in New Zealand: 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	Unitec New Zealand	1	8	1268	New Zealand	1976	0	1	4	13
2	Whitecliffe College of Arts and Design	2	9	1919	New Zealand	1983	0	1	1	1
3	Laidlaw College	3	24	5011	New Zealand	1922	0	0	0	1
4	Motu Economic and Public Policy Research	4	29	5792	New Zealand	2000	0	0	0	0
5	Oceania Polytechnic and Technological University	5	30	5871	New Zealand	1988	0	0	0	1
6	Pacific International Hotel Management School	6	34	7002	New Zealand	1995	0	0	0	0

Table VI. Young Universities in New Zealand: 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	Auckland University of Technology	0	0	0	New Zealand	2000	15	75	181	272
2	Wellington Institute of Technology	16	77	8243	New Zealand	2001	0	0	1	1
3	ICL Business School	22	104	13572	New Zealand	2002	0	0	0	1
4	Motu Economic and Public Policy Research	23	106	13768	New Zealand	2000	0	0	0	0
5	Pacific International Hotel Management School	25	114	15928	New Zealand	1995	0	0	0	0

Table VII. Institutions in New Zealand: 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	Cawthron Institute	0	0	0	New Zealand	1919	2	9	21	31
2	GNS Science	0	0	0	New Zealand	1865	4	31	64	91
3	Institute of Environmental Science and Research	0	0	0	New Zealand	1992	0	3	5	5
4	Medical Research Institute of New Zealand	0	0	0	New Zealand	1998	2	3	4	6
5	National Institute of Water & Atmospheric Research Ltd (NIWA)	0	0	0	New Zealand	1992	11	32	67	95
6	New Zealand Forest Research Institute (Scion)	0	0	0	New Zealand	1992	0	12	32	59
7	Plant and Food Research, New Zealand	0	0	0	New Zealand	2008	10	55	122	190
8	Manukau Institute of Technology	8	34	1627	New Zealand	1970	0	2	2	4
9	Waikato Regional Council	9	36	1800	New Zealand	2016	0	1	3	3
10	Callaghan Innovation	10	39	1846	New Zealand	2013	0	1	2	6
11	Malaghan Institute of Medical Research	11	40	1857	New Zealand	2019	1	1	2	6
12	Ara Institute of Canterbury	12	41	1872	New Zealand	2016	0	1	2	2
13	Auckland War Memorial Museum	13	53	2259	New Zealand	1852	0	0	2	2
14	Auckland Institute of Studies	14	54	2370	New Zealand	1990	0	0	1	1

Table VIII. Companies in New Zealand: 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%
1	AbacusBio Ltd.	0	0	0	New Zealand	2001	0	3	3	4
2	AgResearch Ltd	0	0	0	New Zealand	1992	6	33	60	83
3	Landcare Research Ltd	0	0	0	New Zealand	1992	9	40	73	94
4	Spark New Zealand	4	9	606	New Zealand	1987	0	1	1	1
5	Fonterra	5	11	715	New Zealand	2001	0	0	3	5
6	Fisher & Paykel Healthcare	6	18	1128	New Zealand	1934	0	0	0	3
7	Xero	7	20	1259	New Zealand	2006	0	0	0	2
8	Canterbury Museum	8	22	1387	New Zealand	1967	0	0	0	1
9	Vector Limited	9	23	1458	New Zealand	1999	0	0	0	1
10	Syft Technologies Ltd	10	25	1483	New Zealand	2013	0	0	0	1
11	Meridian Energy	11	30	1860	New Zealand	1998	0	0	0	0

Table IX. Hospitals in New Zealand: 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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