A Universidade do Porto no Quacquareli Symonds – QS World University Rankings 2023/2024

Universidade do Porto, Reitoria
Núcleo de Planeamento
29 de junho de 2023

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A Universidade do Porto no Quacquareli Symonds – QS World University Rankings 2023/2024

http://www.topuniversities.com/qs-world-university-rankings

1. Metodologia do QS WUR e participação da U.Porto

"The 20th edition of the QS World University Rankings features 1,500 institutions across 104 locations and is the only ranking of its kind to emphasise employability and sustainability.

This year, we've implemented our largest-ever methodological enhancement, introducing three new metrics: Sustainability, Employment Outcomes and International Research Network.

The results draw on the analysis of 17.5m academic papers and the expert opinions of over 240,000 academic faculty and employers. Massachusetts Institute of Technology celebrates twelve years at the top, the University of Cambridge retains 2nd place while the University of Oxford (3rd) climbs one position.

This 20th edition of our rankings comes at a time when priorities in higher education are evolving. QS sits in the privileged position of being a nexus point in the higher education sector – connected to millions of students, hundreds of thousands of academics and employers, and thousands of institutions worldwide.

We have seen the focus of these different stakeholder's shift in response to wider trends in education and society, and to reflect this collective intelligence in our QS performance insights, we have incorporated three new indicators into the QS World University Ranking.

Sustainability

Sustainability has become a touchpoint for global institutions as they come to realise their impact on the world, and students have come to expect institutions to tackle issues related to social and climate justice. The QS International Student Survey 2022 found that 80 percent of students think universities could do more for the environment. This is reflective of a wider trend of younger students who advocate strongly for social and environmental activism. We have recognised this call to action by adding a five percent weight Sustainability lens to our flagship world ranking, the first of the major rankings to do so to reflect the crucial role universities play in charting the course and driving change towards a more sustainable future.

Employment outcomes

We have also continued to strengthen our insight on employability and remain the only major ranking to enshrine the importance of employability in our methodology. To do this, we have boosted the weight of Employer Reputation to 15 percent and added Employment Outcomes at five percent.

International research network

Our third new metric, International Research Network, is another way of recognising the importance of research in changing the world. This metric specifically provides insight on how internationally connected an institution's research is as well as recognising the importance of collaborative research more broadly.

Read more on the QSIU Support blog."[1]

"The QS World University Rankings, the most comprehensive ranking of its kind, shines a light on the best institutions from across the world, supporting our mission of enabling motivated people anywhere in the world to fulfil their potential through educational achievement, international mobility, and career development.

[1] Retirado de https://www.topuniversities.com/qs-world-university-rankings/methodology em 28 junho de 2023.

For this 20th edition, as planned, we have significantly evolved our methodology. These changes reflect the shifts in higher education that have occurred over the past two decades, such as the growing importance of sustainability, employability, and research collaborations. We have introduced three new indicators (see Table) and rebalanced the weights for other indicators. Sustainability, employability, and international research collaboration are the dimensions that are either reinforced or introduced for the first time. We did not make these changes lightly and believe that they reflect the collective intelligence of the sector, and the changing priorities of students. This evolution of our rankings helps students identify institutions that excel in the areas that matter to them.

Performances Lenses	2024 Edition Weights	Change from previous editions
Academic Reputation	30%	10% deducted
Employer Reputation	15%	5% added
Faculty Student Ratio	10%	10% deducted
Citations per Faculty	20%	No change
International Faculty Ratio	5%	No change
International Student Ratio	5%	No change
International Research Network	5%	New
Employment Outcomes	5%	New
Sustainability	5%	New

“[2]

Desde 2009, a Universidade do Porto disponibiliza ao QS a lista de empregadores e os dados relativos a estudantes, docentes/investigadores e propinas. De 2011 a 2016, disponibilizou as variantes de nome da Universidade no Scopus. Desde 2011, disponibiliza as listas de académicos.

Para esta edição, as listas de académicos e empregadores, os dados de estudantes (2021/2022) e académicos (2021) foram solicitados em novembro de 2022, reportados e validados pelo QS em fevereiro de 2023.

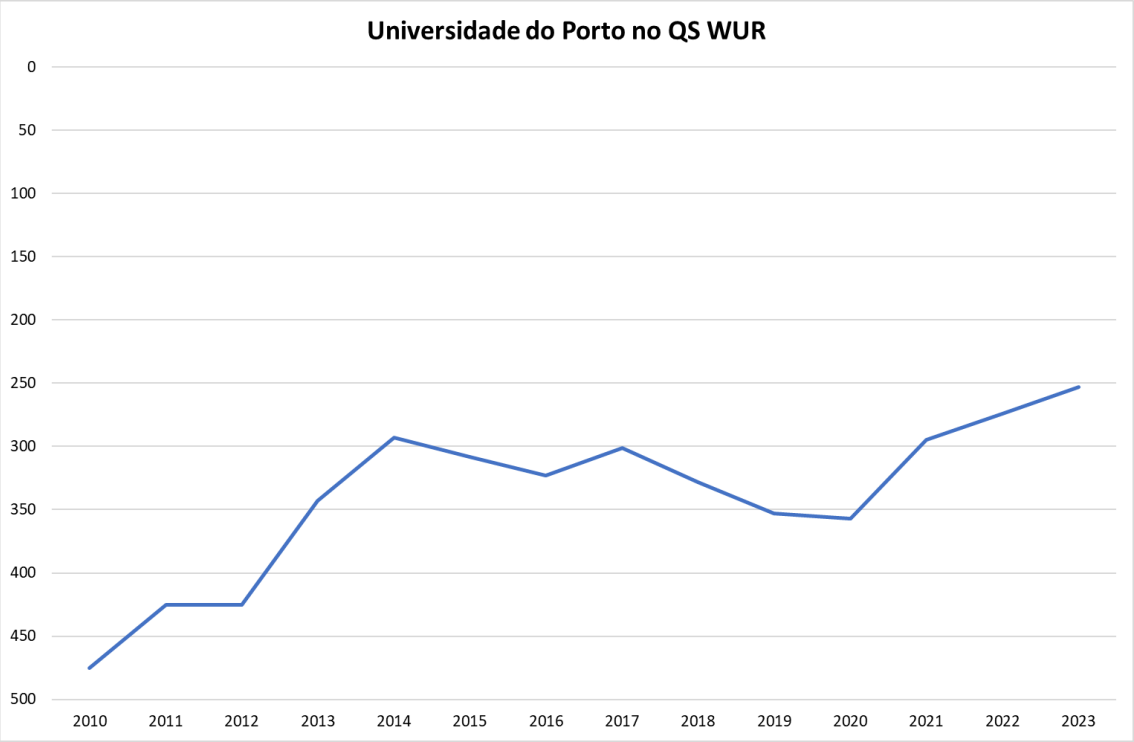
[2] Retirado de https://support.qs.com/hc/en-gb/articles/4405955370898-QS-World-University-Rankings-em 28 junho de 2023.

2. Evolução[3] das posições da U.Porto no QS World University Rankings

Universidade do Porto – posições

	# Mundo	# Europa	# Ibero América	# Portugal
2010	451-500	202	18	3
2011	401-450	185-203	19	2
2012	401-450	177-194	20	2
2013	343	157	20	1
2014	293	137	16	1
2015	308	138	17	1
2016	323	143	21	1
2017	301	134	18	1
2018	328	144	19	1
2019	353	161	22	2
2020	357	162	21	1=
2021	295	122	16	1
2022	274	112	16	1
2023	253	107	14	1

Gráfico 1: Evolução da posição da Universidade do Porto no QS WUR



[3] Dados até 2013 retirados de "Evolução das posições da Universidade do Porto nos rankings universitários", jan. de 2014, *in* https://sigarra.up.pt/up/pt/conteudos_service.conteudos_cont?pct_id=20113&pv_cod=55GoHdmanvIq; dados de 2014 a 2023 retirados de http://www.topuniversities.com/qs-world-university-rankings respetivamente a 16 de setembro de 2014, 15 de setembro de 2015, 6 de setembro de 2016, 8 de junho de 2017, 7 de junho de 2018, 19 de junho de 2019, 10 de junho de 2020, 8 de junho de 2021, 8 de junho de 2022 e 28 e 29 de junho de 2023.

Quacquareli Symonds – QS World University Rankings– FACT FILE U.PORTO

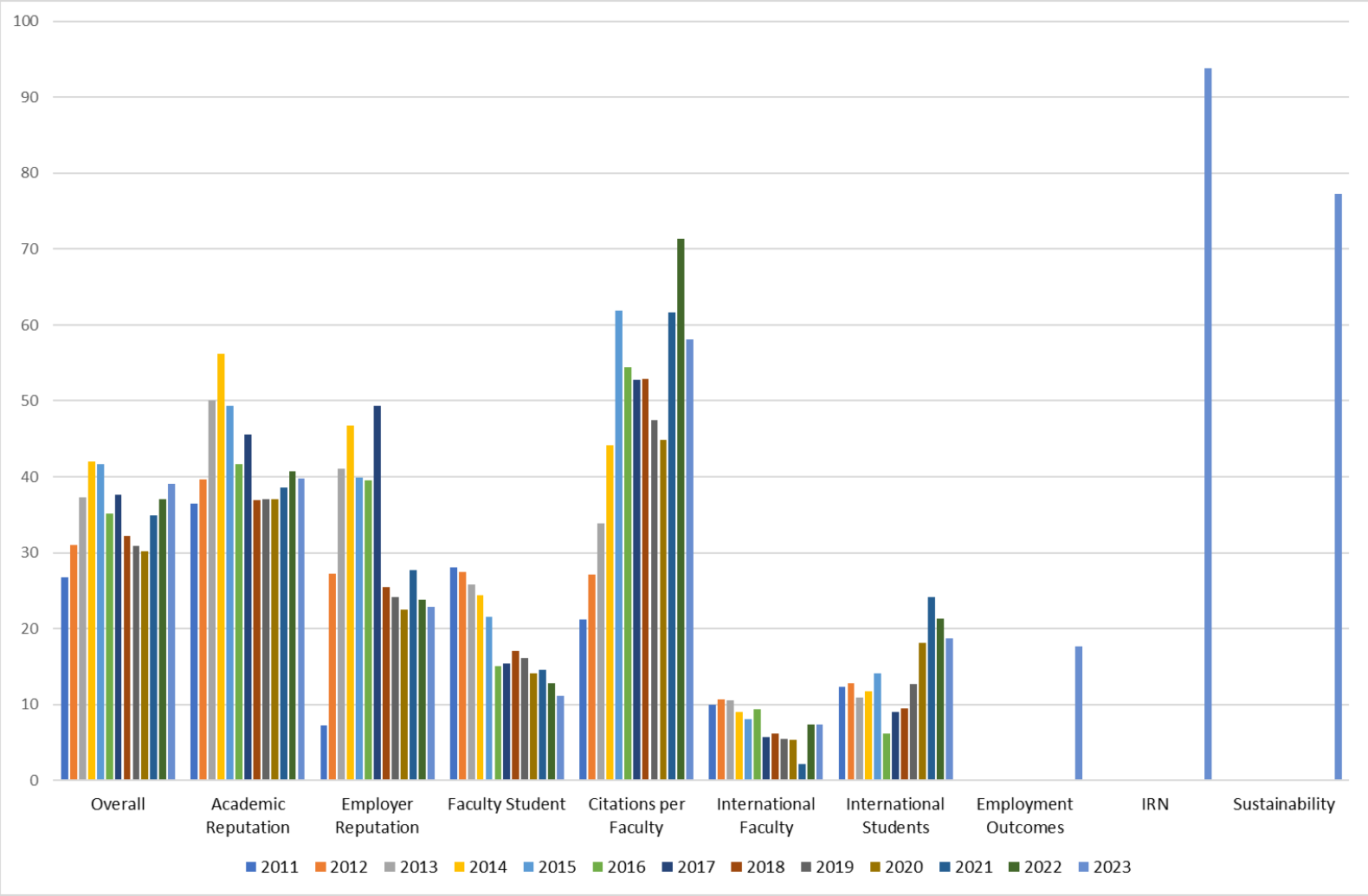
Evolução de posições e *scores*

		OVERALL	SURVEY INDICES		DATA INDICES						
			Academic Reputation (40% → 30%)	Employer Reputation (10% → 15%)	Faculty Student (20% → 10%)	Citations per Faculty (20%)	International Faculty (5%)	International Students (5%)	Employment Outcomes (0% → 5%)	International research network -IRN (0% → 5%)	Sustainability (0% → 5%)
2011	**Score**	26,8	36,4	7,2	28,1	21,2	10	12,3			
	Rank	401-450	301+	301+	301+	301+	301+	301+			
2012	**Score**	31	39,6	27,2	27,4	27,1	10,7	12,8			
	Rank	401-450	288	301+	301+	301+	301+	301+			
2013	**Score**	37,3	50,1	41,1	25,8	33,8	10,5	10,9			
	Rank	343=	222	373	401+	362	401+	401+			
2014	**Score**	42	56,2	46,7	24,4	44,1	9	11,7			
	Rank	293	205	333	401+	305	401+	401+			
2015	**Score**	41,6	49,3	39,9	21,5	61,9	8,1	14,1			
	Rank	308	237	391	401+	210	401+	401+			
2016	**Score**	35,2	41,7	39,5	15	54,4	9,3	6,2			
	Rank	323	238	317	501+	200	501+	501+			
2017	**Score**	37,6	45,6	49,3	15,4	52,8	5,7	9			
	Rank	301=	220	238	401+	208	401+	401+			
2018	**Score**	32,2	36,9	25,5	17,1	52,9	6,2	9,5			
	Rank	328	212	381	601+	204	601+	601+			
2019	**Score**	30,9	37	24,2	16,1	47,4	5,5	12,7			
	Rank	353	224	387	601+	255	601+	601+			
2020	**Score**	30,2	37	22,5	14,1	44,8	5,3	18,1			
	Rank	357	226	411	601+	274	601+	570			
2021	**Score**	34,9	38,6	27,7	14,6	61,7	2,1	24,1			
	Rank	295	218	355	601+	188	601+	487			
2022	**Score**	37,1	40,7	23,8	12,8	71,4	7,4	21,3	55,4*	96*	
	Rank	274	206	404	601+	139	601+	523	211	41	
2023	**Score**	39	39,8	22,9	11,1	58,1	7,3	18,7	17,6	93,8	77,3
	Rank	253	214	414	701+	219	701+	564	473	60	167=

* As pontuações dos indicadores Employment Outcomes e International Research Network disponibilizadas em 2022 não são comparáveis com as de 2023.

Universidade do Porto – evolução de *scores*

Gráfico 2: Evolução dos *scores* da Universidade do Porto no QS WUR



3. Universidades portuguesas no QS World University Rankings 2023/24

Posições das universidades portuguesas no QS WUR 2023/24 e 2022/23

	# Mundo		# Europa		# Ibero-América		# Portugal	
	2022	**2023**	**2022**	**2023**	**2022**	**2023**	**2022**	**2023**
Universidade do Porto	274	253	112	107	16	14	1	1
Universidade de Lisboa	335	266	141	111	20	15	2	2
Universidade de Aveiro	501-510	344	207-210	144	40	20	5	3
Universidade de Coimbra	438	351	187	148	30	23	4	4
Universidade Nova de Lisboa	369	400	159	168	24	26	3	5
Universidade do Minho	591-600	611-620	239-241	255-257	49	47	6	6
ISCTE-IUL	n/c	751-760		302-306		67-68		7
Universidade Católica Portuguesa	801-1000	901-950	307-386	356-371	82-111	86-92	7	8
#IES	1442	1497	484	501	228	235	7	8

n/c – não consta

Posições das universidades portuguesas no QS WUR: evolução 5 anos

	# Mundo					# Portugal				
	2019	**2020**	**2021**	**2022**	**2023**	**2019**	**2020**	**2021**	**2022**	**2023**
Universidade do Porto	353	357	295	274	253	2	1=	1	1	1
Universidade de Lisboa	338	357	356	335	266	1	1=	2	2	2
Universidade de Aveiro	551-560	581-590	601-650	501-510	344	5	5	6	5	3
Universidade de Coimbra	406	431	455	438	351	3	4	4	4	4
Universidade Nova de Lisboa	421	428	431	369	400	4	3	3	3	5
Universidade do Minho	651-700	591-600	571-580	591-600	611-620	6	6	5	6	6
ISCTE-IUL	n/c	n/c	n/c	n/c	751-760					7
Universidade Católica Portuguesa	801-1000	801-1000	801-1000	801-1000	901-950	7	7	7	7	8
#IES	1001	1002	1300	1442	1497	7	7	7	7	8

n/c – não consta

Scores das universidades portuguesas no QS WUR: evolução 5 anos

	Academic Reputation (40% → 30%)					Employer Reputation (10% → 15%))					Faculty Student (20% → 10%)					Citations per Faculty (20%)					International Faculty (5%)					International Students (5%)					IRN (0%→ 5%)		EO (0%→ 5%)		Sust. (0%→ 5%)	Overall				
	2019	2020	2021	2022	2023	2019	2020	2021	2022	2023	2019	2020	2021	2022	2023	2019	2020	2021	2022	2023	2019	2020	2021	2022	2023	2019	2020	2021	2022	2023	2022	2023	2022	2023	2023	2019	2020	2021	2022	2023
U.Porto	37	37	38,6	40,7	39,8	24,2	22,5	27,7	23,8	22,9	16,1	14,1	14,6	12,8	11,1	47,4	44,8	61,7	71,4	58,1	5,5	5,3	2,1	7,4	7,3	12,7	18,1	24,1	21,3	18,7	96,9	93,8	55,4	17,6	77,3	30,9	30,2	34,9	37,1	39
U.Lisboa	40,5	38,6	40,3	42,5	42,2	28,1	21,5	20,2	20,5	21	15,6	12,9	13,3	12,3	12,7	38,2	38,1	39,2	38,2	35,1	8	7,3	2,8	10	9,3	32,5	37,9	41,2	41,9	30,7	95,1	97,4	55,4	65,8	66,5	31,9	30,2	31	31,9	37,7
U.Aveiro	n/d	n/d	12,1	13,1	13,4	n/d	n/d	6,1	6,3	6,6	n/d	n/d	24,4	18,4	13,8	59,4	56,7	45,7	68,9	84,3	n/d	n/d	n/d	4,8	4,3	n/d	n/d	2,4	8,1	13,5	92,4	72,3	8	6,7	69,3	n/d	n/d	n/d	n/d	31,6
U.Coimbra	30,1	28,6	28,6	30,1	28,9	13,1	12,6	17,3	13,8	13,1	19	16	16,8	14,5	11,3	37,1	37,1	32	38,6	41,6	12,4	10	3,6	12,3	10,7	57,2	50,4	48,8	33,7	37,7	86,3	78,8	30,9	15,6	79,5	28,1	26,5	25,7	26,5	31,2
UNL	26,9	26,2	27,1	28,7	28	27,8	25,9	22,7	20,5	20,2	28,2	27,2	25,1	25	19,6	22,4	21,6	26,4	35	24,2	26,7	25,6	8,3	23,6	24	43,8	47,1	57	60,8	47	88,4	63,5	22,1	18,8	40,2	27,3	26,6	26,8	29,9	27,9
U.Minho	n/d	n/d	14,8	16	15,6	n/d	n/d	7,9	8,7	8,7	31,4	42,6	47,5	39	32,8	n/d	n/d	15,2	17,8	18,7	21,9	24,5	10	19,1	19,4	n/d	18	24,5	28,1	18	82	52,7	8,3	10,2	27,6	n/d	n/d	n/d	n/d	n/d
ISCTE-IUL					7					6,2					1,4					59,2												8,1		10							
UCP	n/d	n/d	12,5	13	13,3	24,1	22,5	15,8	12,9	11,1	n/d	n/d	14,3	13,1	13,9	n/d	n/d	6,2	5,8	6,5	n/d	n/d	1,2	8,7	9,1	20,6	18,1	5,9	16,7	26,3	35,1	1,6	29,7	29,3	9,7	n/d	n/d	n/d	n/d	n/d

n/d – não disponível. O *overall score* apenas é disponibilizado para o top 500. Em 2021, apenas foram disponibilizados os indicadores parcelares se o valor colocasse a IES no top 700 dos indicadores, exceto o "Academic Reputation" e o "Employer Reputation", cujos valores só eram apresentados se a IES estivesse no top 600.
As pontuações dos indicadores Employment Outcomes (EO) e International Research Network (IRN) disponibilizadas em 2022 não são comparáveis com as de 2023

Gráfico 3: *Scores* das universidades portuguesas em *Academic reputation* no QS WUR: evolução 5 anos

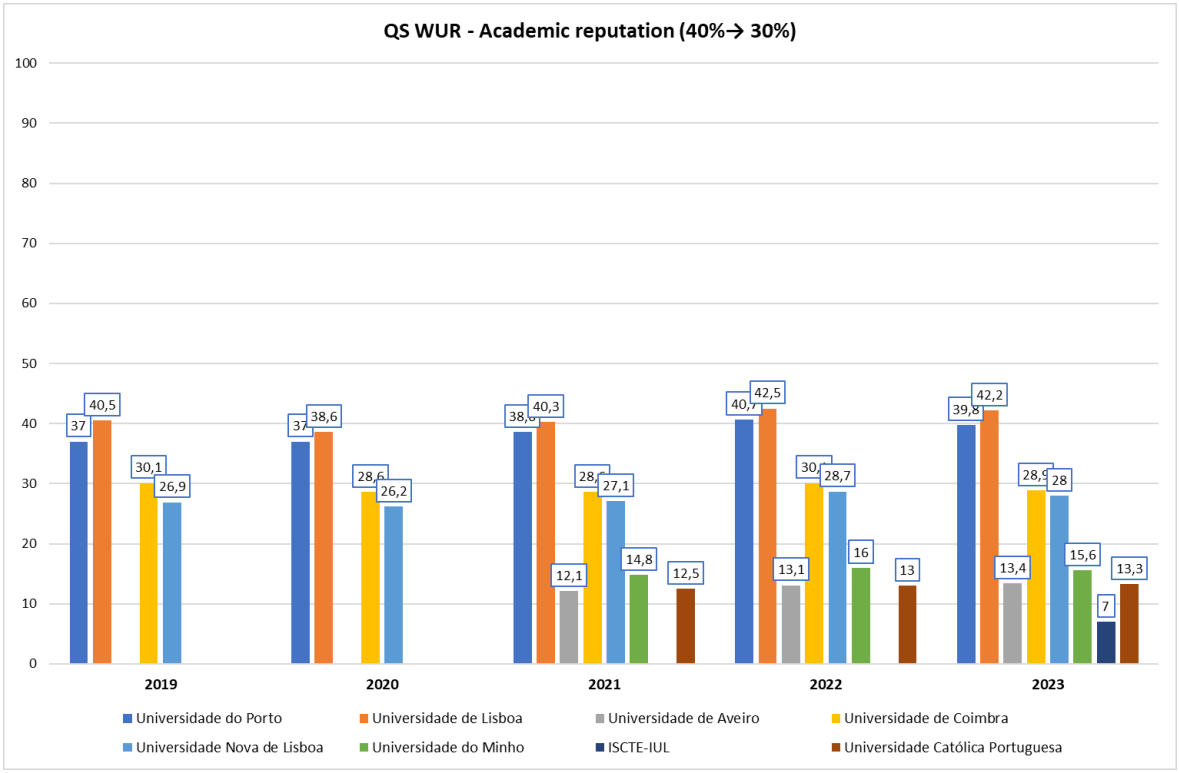


Gráfico 4: *Scores* das universidades portuguesas em *Employer reputation* no QS WUR: evolução 5 anos

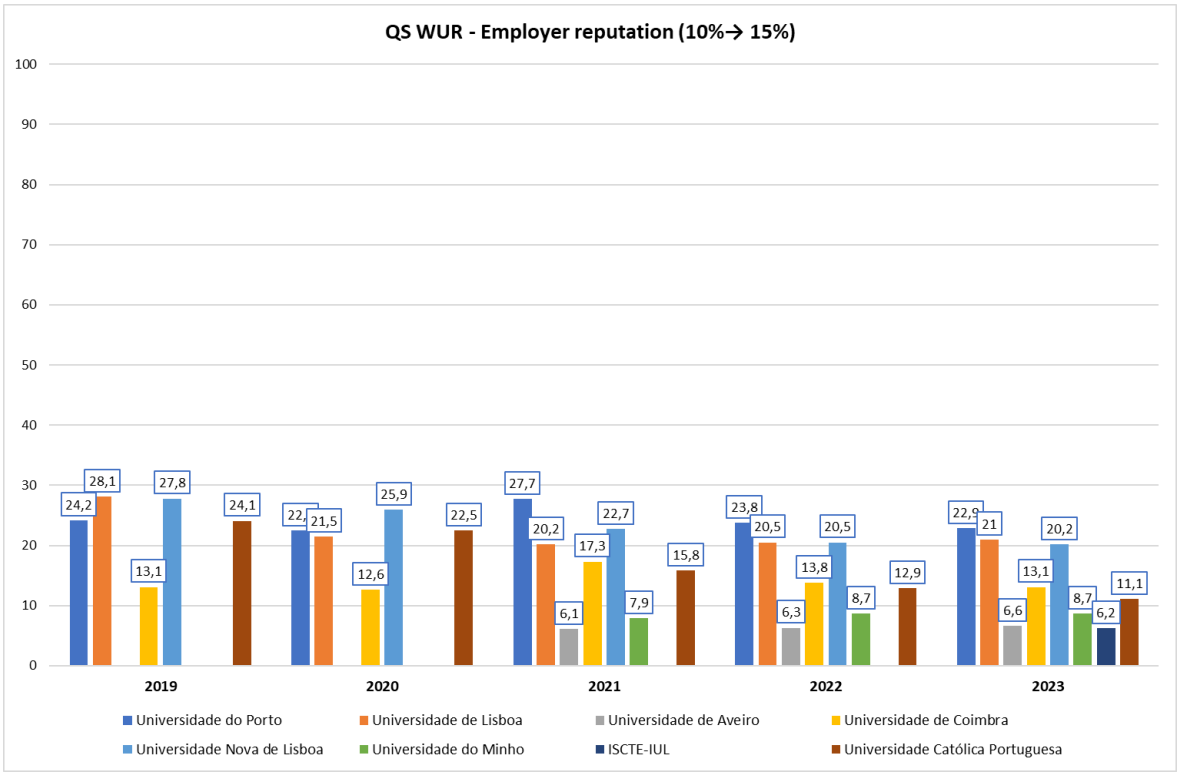


Gráfico 5: *Scores* das universidades portuguesas em *Faculty student ratio* no QS WUR: evolução 5 anos

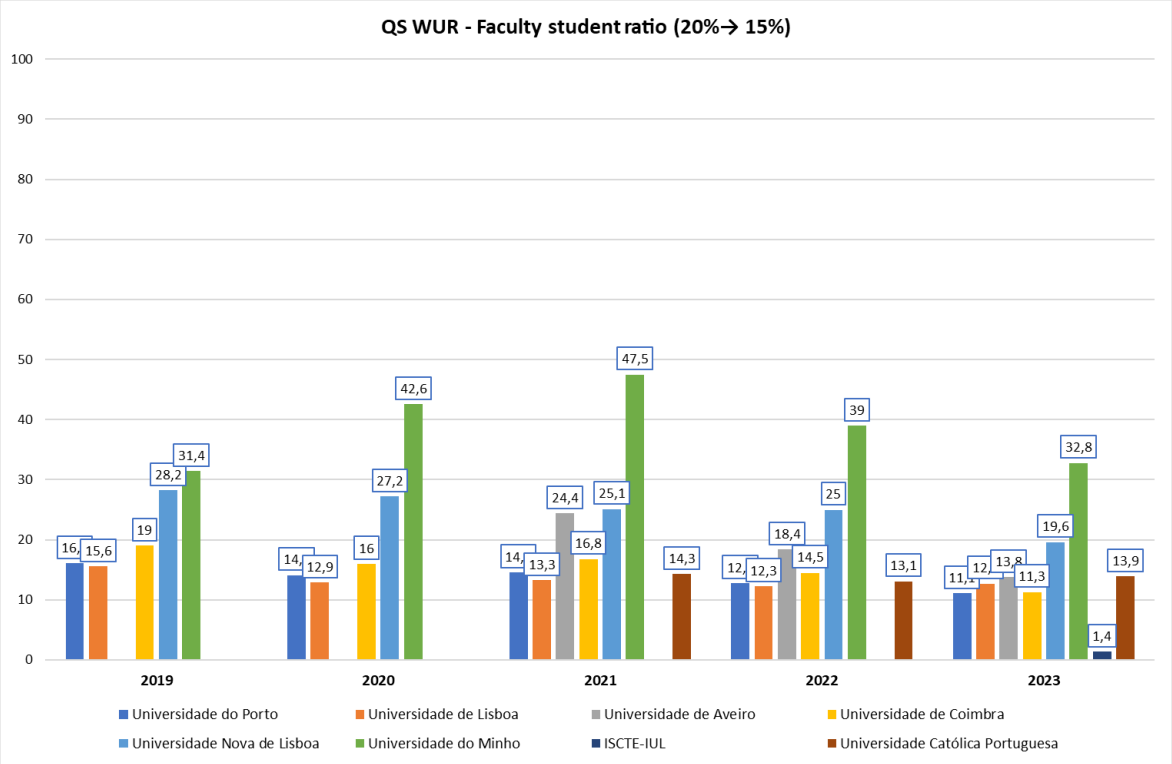


Gráfico 6: *Scores* das universidades portuguesas em *Citations per Faculty* no QS WUR: evolução 5 anos

a

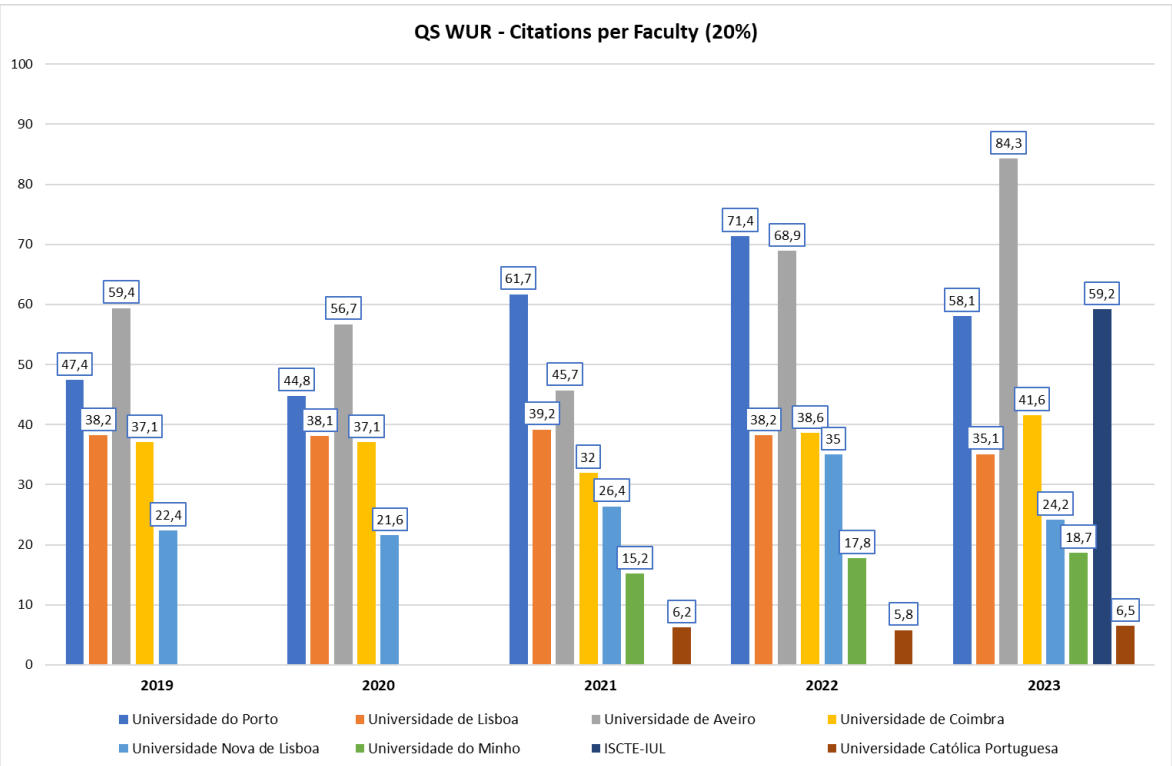


Gráfico 7: *Scores* das universidades portuguesas em *International Faculty* no QS WUR: evolução 5 anos

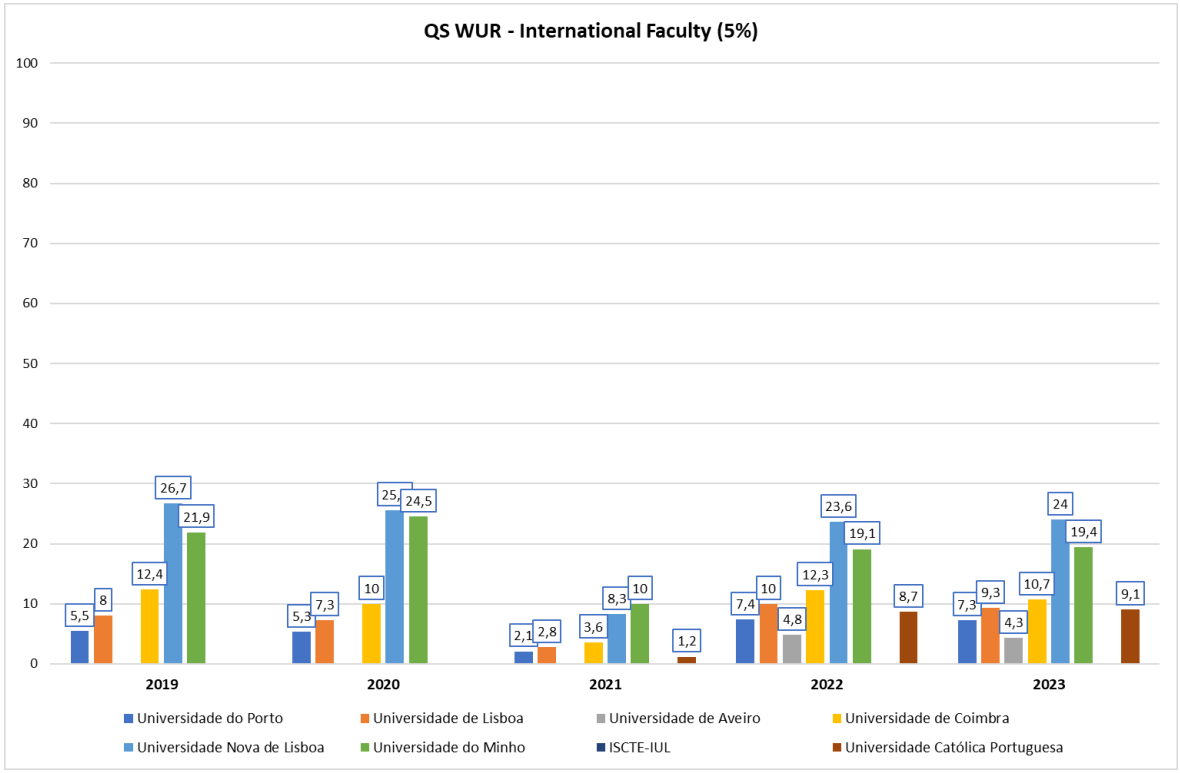


Gráfico 8: *Scores* das universidades portuguesas em *International Students* no QS WUR: evolução 5 anos

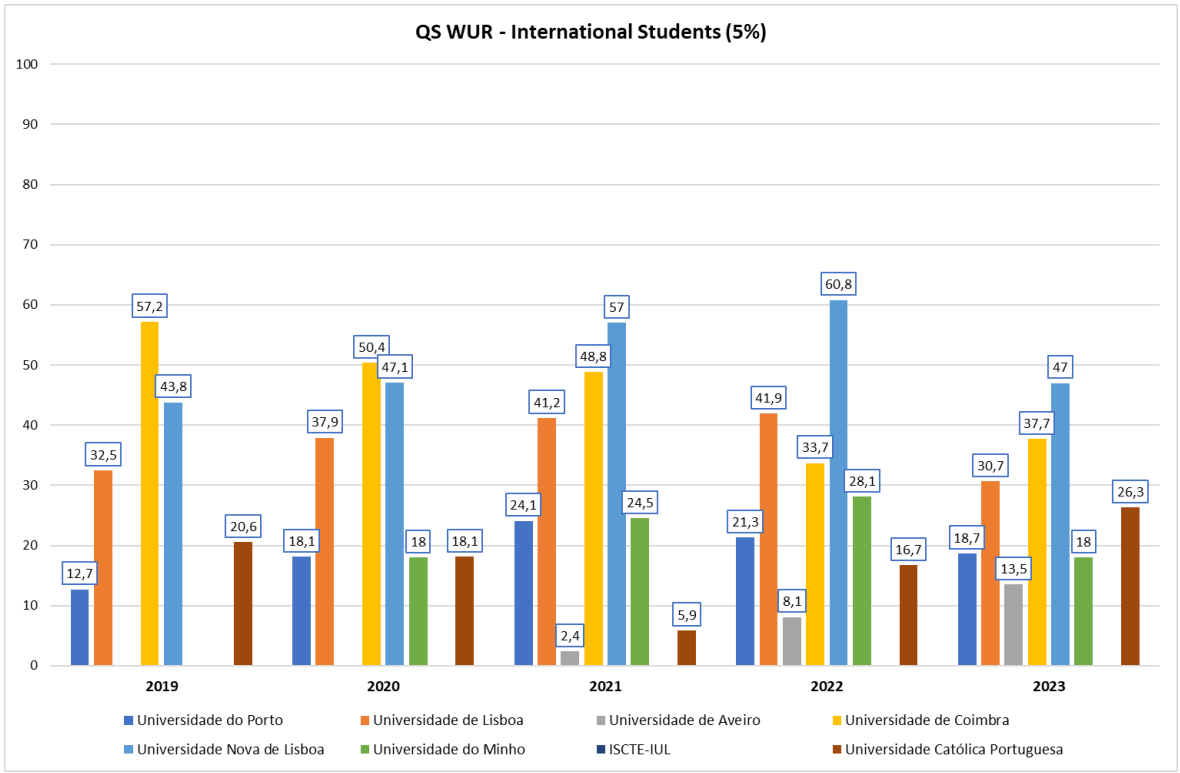


Gráfico 9*: Scores* das universidades portuguesas em *Employment Outcomes* no QS WUR

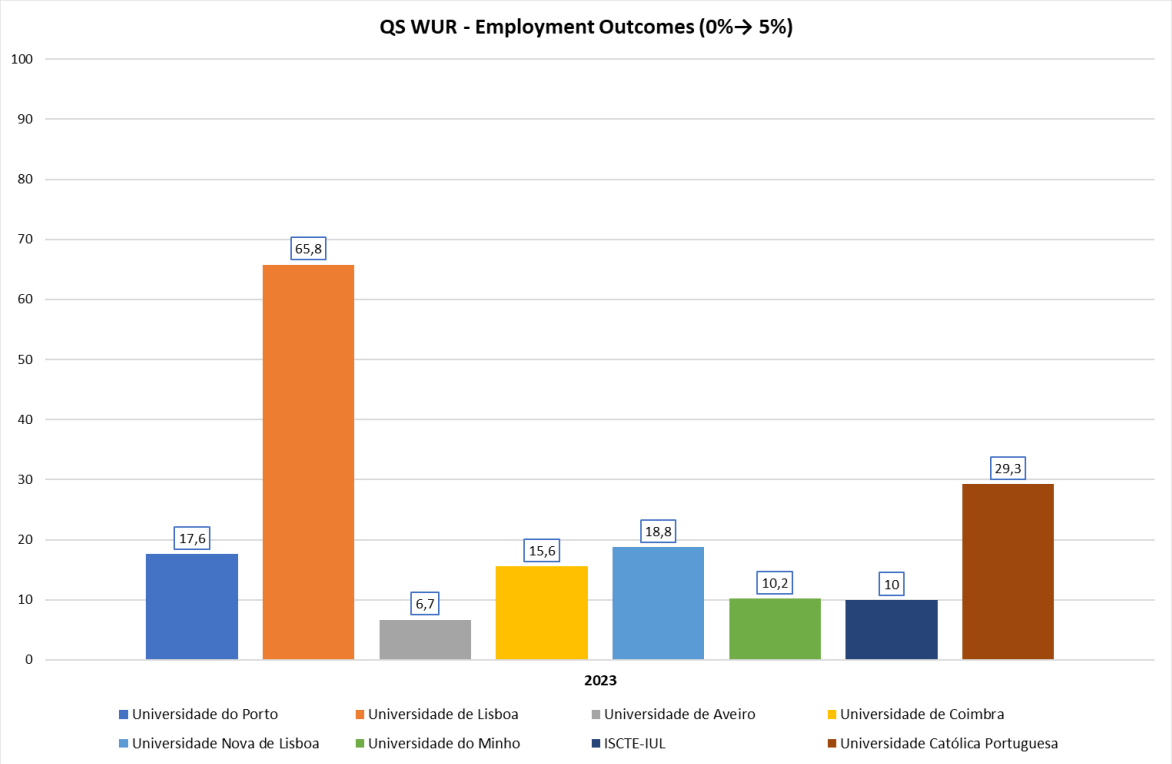


Gráfico 10: *Scores* das universidades portuguesas em *International research network* no QS WUR

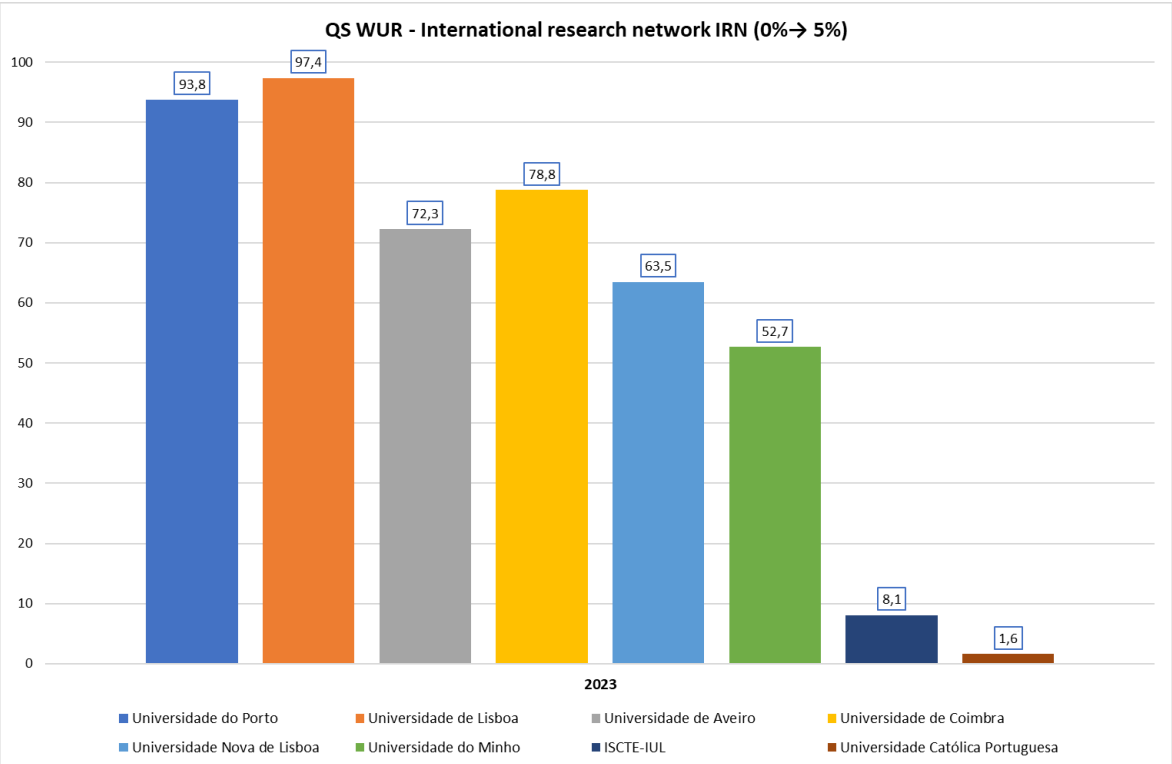


Gráfico 11: *Sustainability* das universidades portuguesas no QS WUR

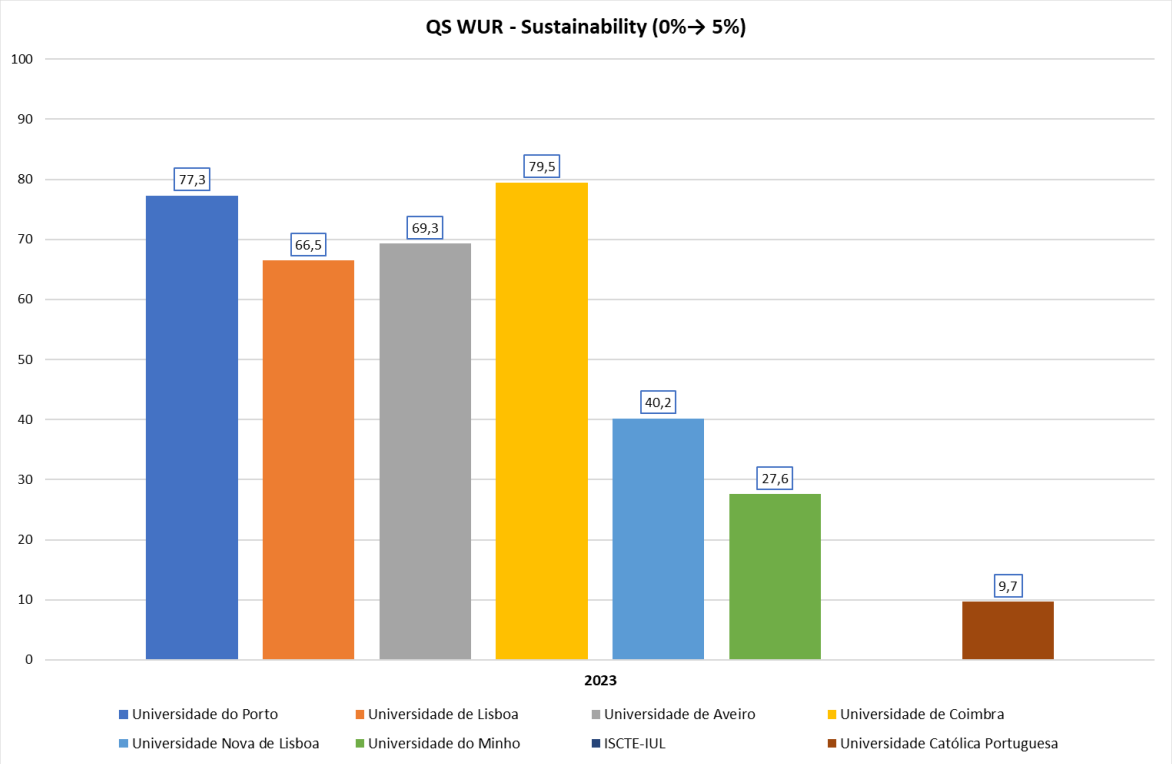
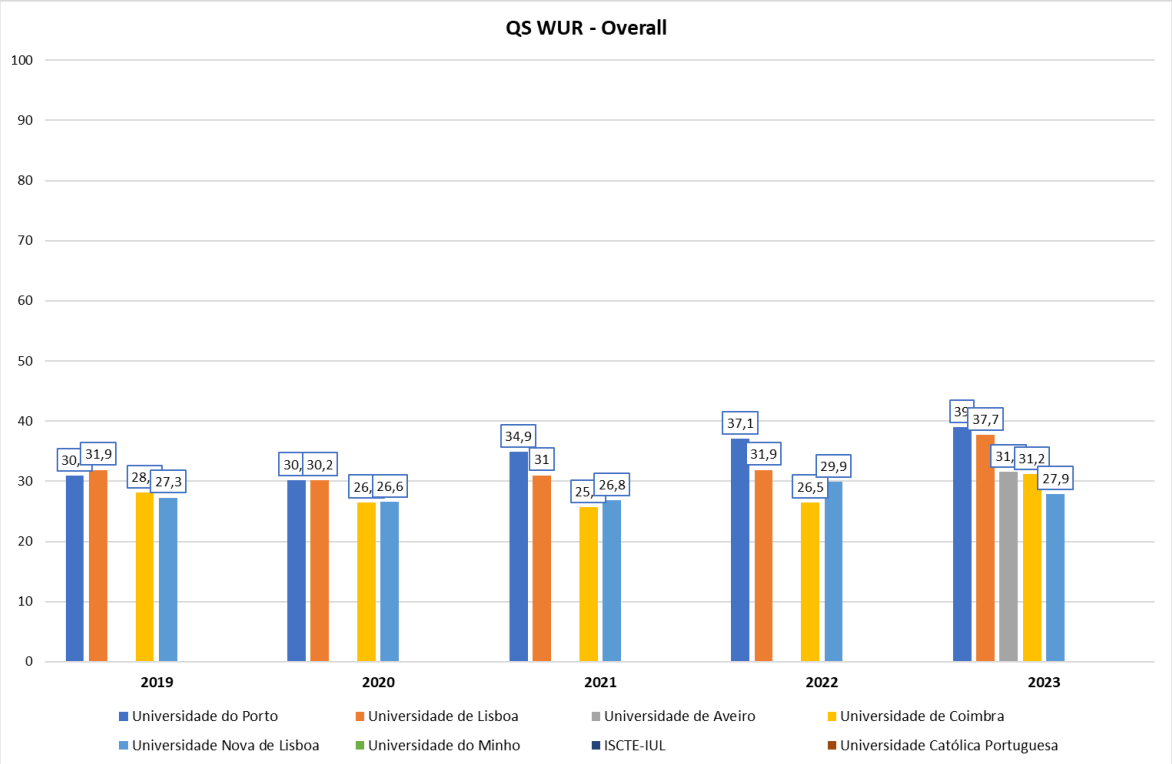


Gráfico 12: *Overall score* das universidades portuguesas no QS WUR: evolução 5 anos



4. Anexo_ QS WUR FACT FILE [University of Porto]

2024 QS World University Rankings

Fact file | University of Porto

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Foreword

Jessica Turner, CEO, QS

As we prepare to launch the 20th edition of the QS World University Rankings, we congratulate the leaders, faculty, students, staff, governments and corporate partners of institutions around the world who have all been the drivers of those success stories which our rankings have illuminated. Over the past two decades, higher education has played a transformative role in economies, the environment, healthcare, technology, global living standards and the lives of individuals.

For over 20 years, QS has captured the collective intelligence of the higher education ecosystem around the world through billions of data points, which enable us all to better understand excellence in institutional performance. Our QS rankings, the world's most viewed and most significant university ranking, are a highly visible output of that endeavour. We are honoured to partner with the higher education sector to compile, analyse and communicate excellence to future learners across the world.

The **QS World University Rankings** 2024 will be published on topuniversities.com on 27 JUNE 2023

This fact file will enable you to understand your performance and engage your PR and marketing departments in preparation for our global launch. We also encourage you to reach out to the QS Director for your region to discuss your results and find out if QS can support in other ways. If you do not know who your regional director is, please ask and we'll let you know.

Evolving our Methodology

This 20th edition of our rankings comes at a time when priorities in higher education are evolving. QS sits in the privileged position of being a nexus point in the higher education sector – connected to millions of students, hundreds of thousands of academics and employers, and thousands of institutions worldwide. We have seen the focus of these different stakeholder's shift in response to wider trends in education and society, and to reflect this collective intelligence in our QS performance insights, we have incorporated three new indicators into the QS World University Ranking.

Sustainability has become a touchpoint for global institutions as they come to realise their impact on the world, and students have come to expect institutions to tackle issues related to social and climate justice. The QS International Student Survey 2022 found that 80% of students think universities could do more for the environment. This is reflective of a wider trend of younger students who advocate strongly for social and environmental activism. We have recognised this call to action by adding a 5% weight Sustainability lens to our flagship world ranking, the first of the major rankings to do so to reflect the crucial role universities play in charting the course and driving change towards a more sustainable future.

We have also continued to strengthen our insight on employability and remain the only major ranking to enshrine the importance of employability in our methodology. To do this, we have boosted the weight of Employer Reputation to 15% and added Employment Outcomes at 5%. Our third new metric, International Research Network, is another way of recognising the importance of research in changing the world. This metric specifically provides insight on how internationally connected an institution's research is as well as recognising the importance of collaborative research more broadly.

We are indebted to our university partners for feedback over the years on our methods, as well as the advice of our independent rankings advisory board who continue to steer us diligently in our approaches. This new methodology signals our willingness to meet the concerns and expectations of modern students and institutions alike and remain their first choice for rankings performance insights.

Methodology: Performance Lenses and Weightings

Research and Discovery	Academic Reputation	Taken from the annual QS Academic Reputation Survey, designed to evaluate the perceptions of global academics on which institutions are demonstrating academic excellence. Learn more on: https://support.qs.com/hc/en-gb/articles/4405952675346	**30.0%**
	Citations per Faculty	This ratio measures the average number of citations obtained per faculty member, and is an estimate of the impact and quality of the scientific work produced by universities. This indicator is calculated using data from Scopus. For more details please see here: https://support.qs.com/hc/en-gb/articles/360019107580	**20.0%**
Employability and Outcomes	Employer Reputation	Taken from the annual QS Employer Reputation Survey, designed to evaluate the perceptions of global employers on which institutions are providing the most job-ready graduates. More information: https://support.qs.com/hc/en-gb/articles/4407794203410	**15.0%**
	Employment Outcomes	This indicator has been crafted to reflect the ability of institutions to ensure a high level of employability for their graduates, while also nurturing future leaders who go on to make an impact in their respective fields. More information: https://support.qs.com/hc/en-gb/articles/4744563188508	**5.0%**
Learning Experience	Faculty Student Ratio	This is the ratio between the number of academic staff and number of students. A higher number of academics per student reflects the resource commitment of the institution to its teaching and learning mission. More information: https://support.qs.com/hc/en-gb/articles/360019108240	**10.0%**
Global Engagement	International Faculty	The International Faculty Ratio is the proportion of faculty members who are international. It is a proxy measure for how internationally attractive the university is to academic staff, and a sign that through their reputation and quality they are able to attract those staff. More information: https://support.qs.com/hc/en-gb/articles/4403961809554	**5.0%**
	International Research Network	This indicator assesses the richness and diversity of an institution's international research partnerships. Collaborative research has benefits not only in terms of overall research quality and transparency, but in helping to solve the most pressing global challenges. More information: https://support.qs.com/hc/en-gb/articles/360021865579	**5.0%**
	International Students	The International Students Ratio is the proportion of students who are international. It is a proxy measure for how internationally attractive the university is to students, as well as the on-campus diversity that those students will benefit from. More information: https://support.qs.com/hc/en-gb/articles/4403961727506	**5.0%**
Sustainability	Sustainability	The score for this component is taken from the analysis of the standalone QS Sustainability Ranking. It evaluates the social and environmental impact of universities as centres of education and research. This is a vital step towards supporting universities on their journeys towards a more sustainable future. More information: https://support.qs.com/hc/en-gb/articles/6107352412828	**5.0%**

Edition Overview

2024 Edition

2963
Evaluated Institutions

104
Locations

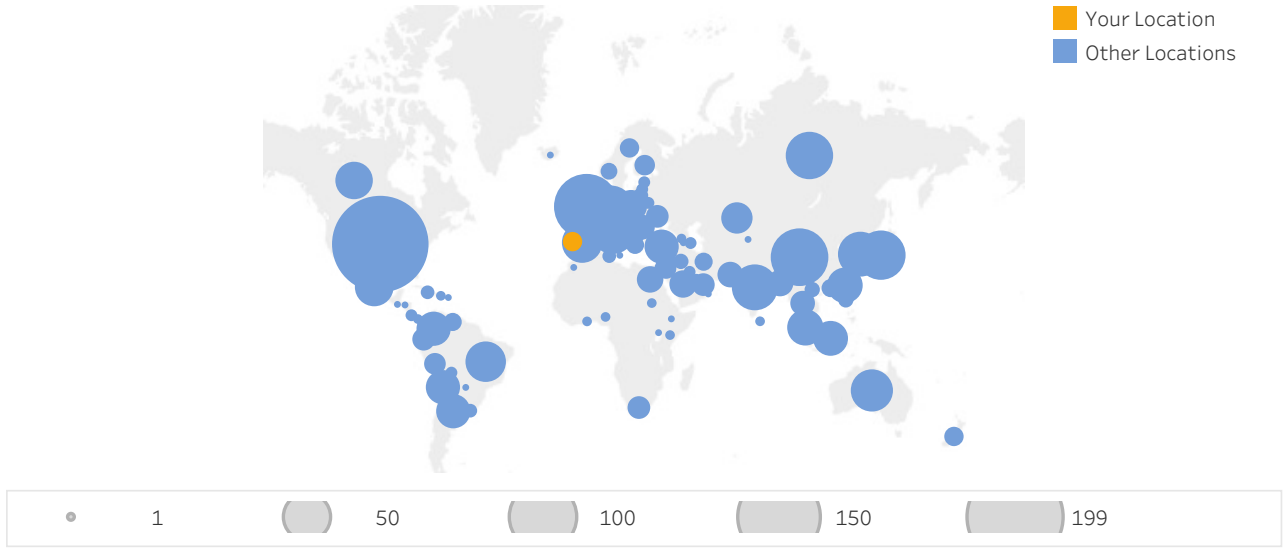
1,499
Published Institutions

8
Portugal

83
New Entrants

1
Portugal

Global Distribution of Published Institutions



17.5 mil
Recorded Publications

141.6 mil
Recorded Citations

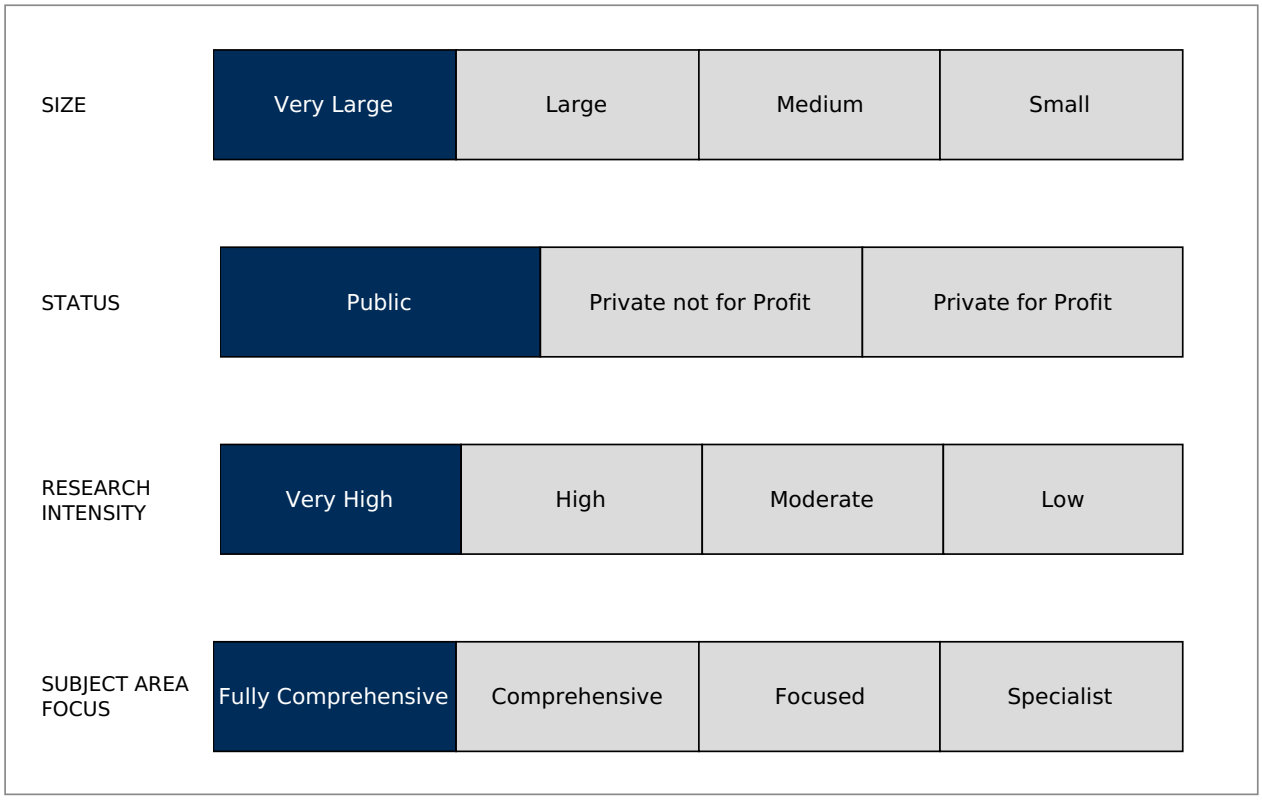
2.1 mil
Academic Nominations

617k
Employer Nominations

Institution Classification

University of Porto, Portugal

QS Classifications make it easier to quickly identify and compare institutions with similar characteristics. To find out more about how the classifications are compiled, please visit: https://support.qs.com/hc/en-gb/articles/360021876820

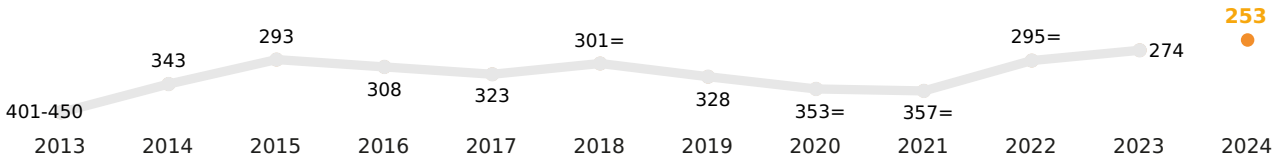


Overall Results

University of Porto

Overall Rank
253

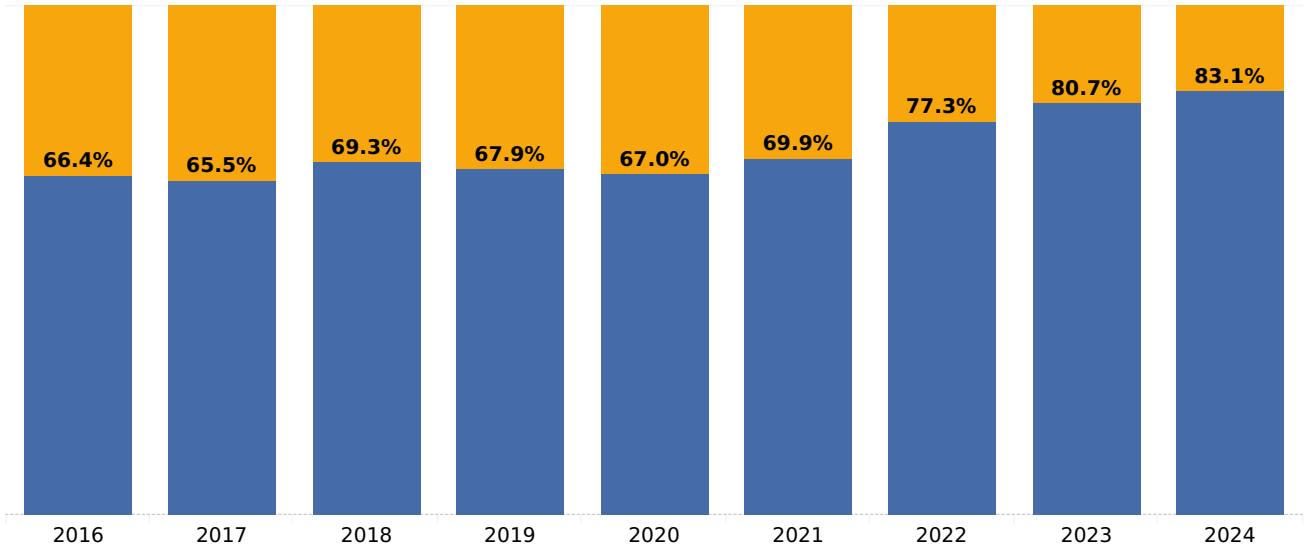
Rankings trend
Showing published rank



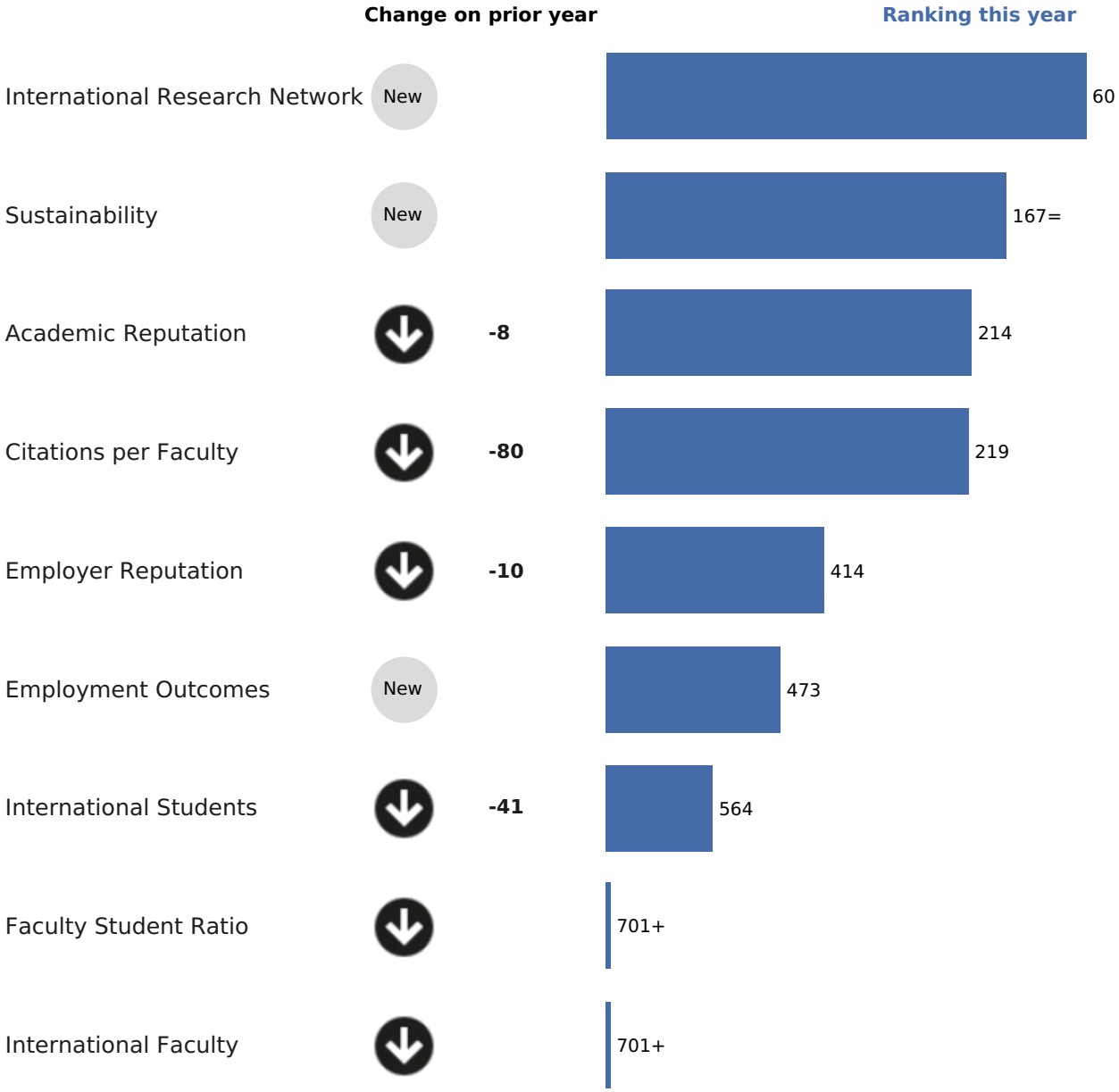
Top 17%

In the 2024 edition, the institution performed among the Top 17% in the QS World University Rankings.

Percentage of institutions surpassed in terms of rank



Rank by Indicator

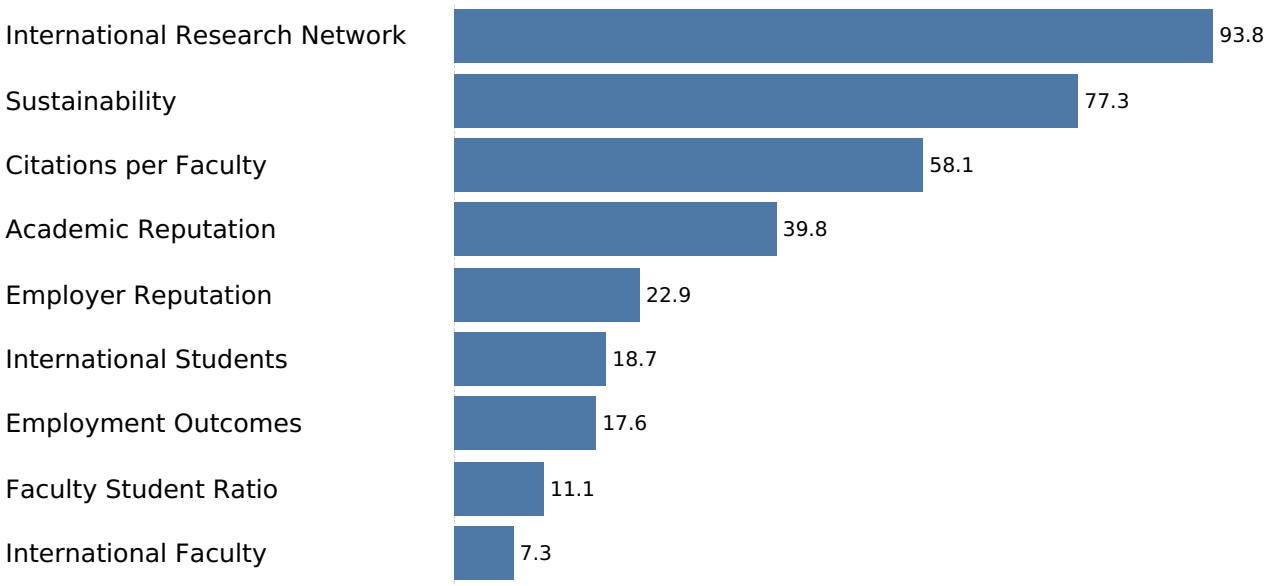


Score by Indicator

Overall Score
39.0

The top-performing institution overall is awarded a perfect score of 100. For every other institution, the sum of its scores for each indicator is taken and scaled against that top-performing university as a standardised point of reference.

Indicator Scores (1-100)

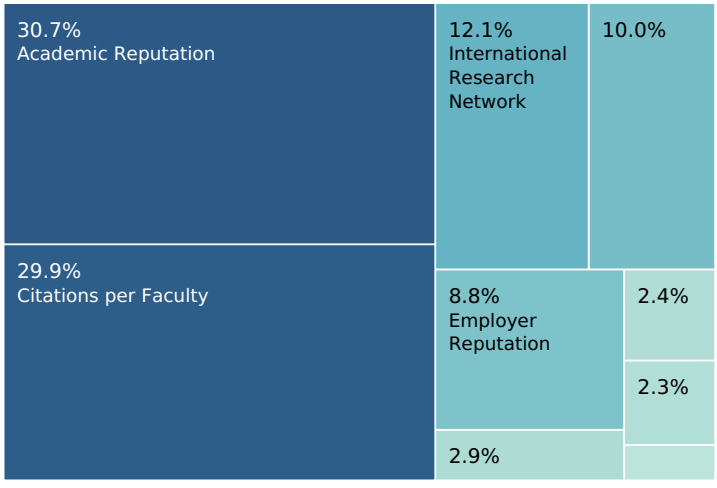


Note on International Research Network scoring. Last year we published this indicator unweighted, the intent being to give a rough estimation of how an institution would fare. We did not apply our standard and full normalisation procedures to the scores. This year we have reconciled the normalisation in line with our other indicators. Institutions should thus compare rank positions and not scores for this indicator and for this year. Further details here.
https://support.qs.com/hc/en-gb/articles/4402503754130-Z-Score-Normalization

Indicator Weighted Scores
Based on methodology

Academic Reputation	11.9
Citations per Faculty	11.6
International Research Network	4.7
Sustainability	3.9
Employer Reputation	3.4
Faculty Student Ratio	1.1
International Students	0.9
Employment Outcomes	0.9
International Faculty	0.4

Percentage Contribution towards overall score

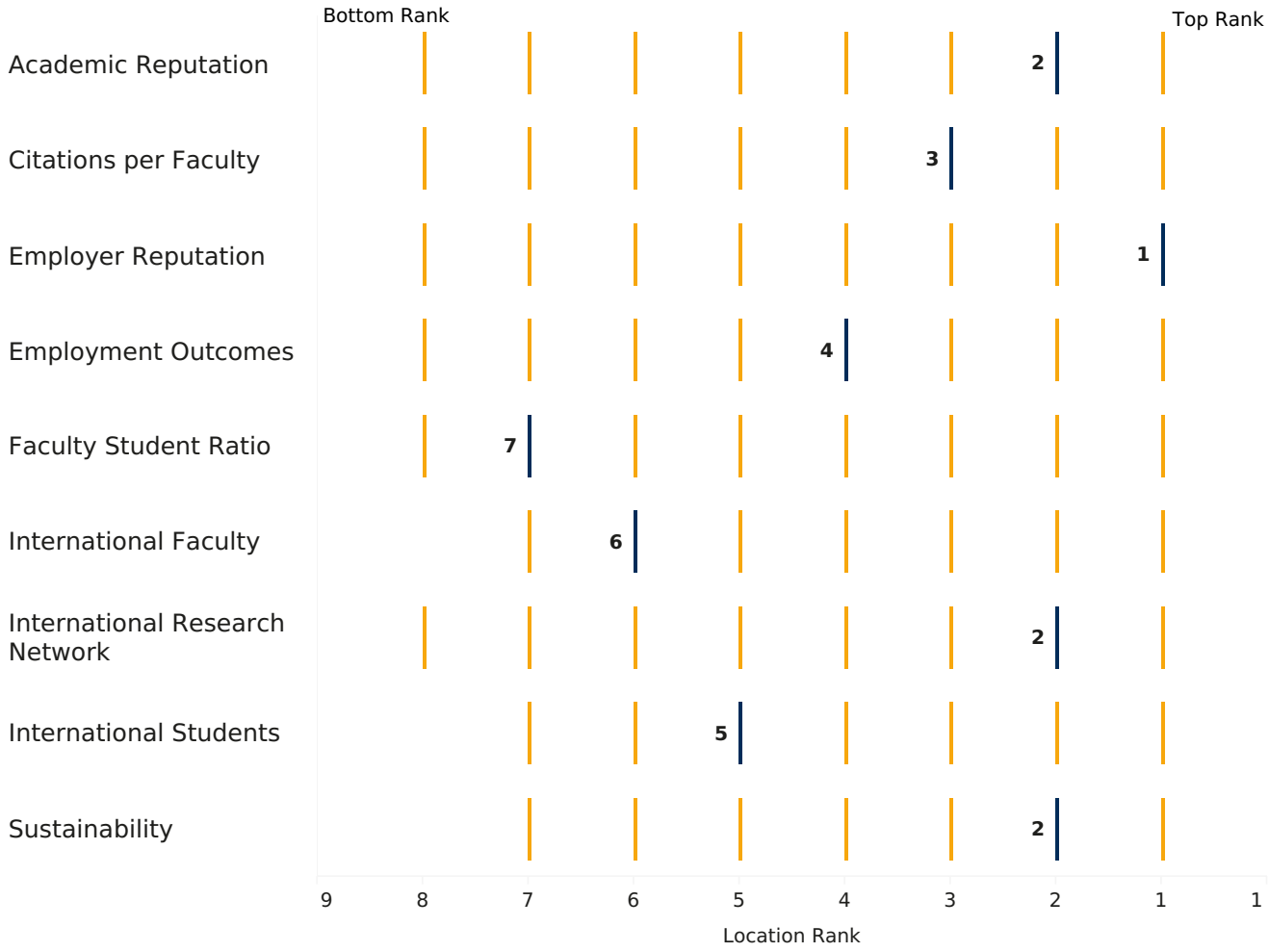


Domestic Comparison

8
Institutions evaluated in
Portugal

University of Porto
Other institutions in **Portugal**

Indicator Rank among Institutions in Portugal



In the above chart the number of lines displayed for each indicator may be less than the total number of evaluated institutions for your region. This is because some institutions may have equal ranks.

Underlying Data

This is the underlying data used for the rankings calculations. You will have verified this data during our underlying data check stage. Variations may be a result of validation by our team. If you have further queries, please submit a ticket at https://support.qs.com

Bibliometric data

Scopus

STUDENTS	32,247
INTERNATIONAL STUDENTS	3,985
FACULTY STAFF	2,151
INTERNATIONAL FACULTY	122
EMPLOYMENT RATE (%)	
CITATIONS NORMALISED	303,774
CITATIONS NET Ex. SELF CITATIONS	311,287
CITATIONS NET Inc. SELF CITATIONS	395,318
PAPERS NORMALISED	28,888
PAPERS NET	29,567
INTERNATIONAL RESEARCH PARTNERS (AVG)	569
INTERNATIONAL RESEARCH PARTNER LOCATIONS (AVG)	66

Observations:

Students and faculty figures above are full-time equivalent (FTE). In those cases where only the headcounts were available, the FTE was calculated by applying a ratio based on location or regional average. When a breakdown by undergraduate and postgraduate was available we used the sum total.

Scopus numbers extracted in February 2023 – variation with their live database is to be expected.
Papers period: 2017-2021
Citations period: 2017-2022

More information on how to interpret research counts as used by QS:
https://support.qs.com/hc/en-gb/articles/4411497775506-QS-Scopus-User-Guide

A guide to the processing of citations and papers by QS:
https://support.qs.com/hc/en-gb/articles/4411823040018-Processing-of-citations-and-papers

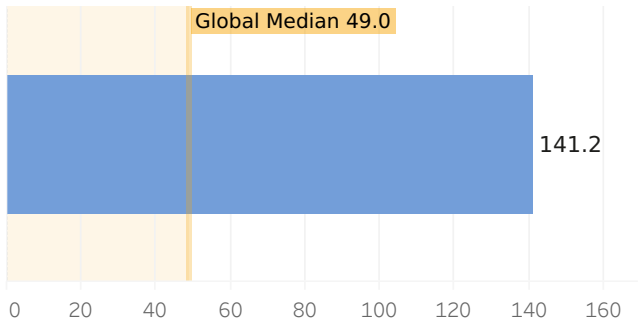
If we don't have your Employment Rate, a country or regional approximation is used.

International Research Partners and Research Partner Locations figures represent the average across five faculty areas. The methodology can be found here: https://support.qs.com/hc/en-gb/articles/360021865579-International-Research-Network-IRN-Index

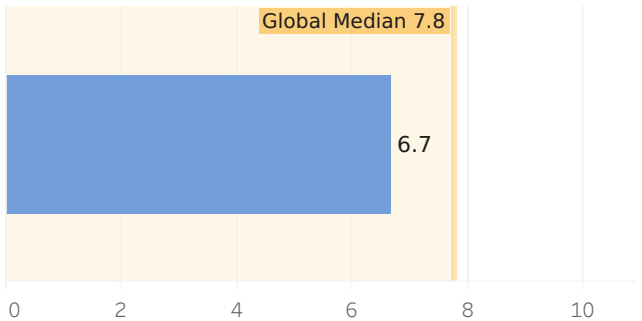
Underlying Data and Indices

The following charts present the ratios and indices utilised for rankings calculations for your institution, compared against the global median results.

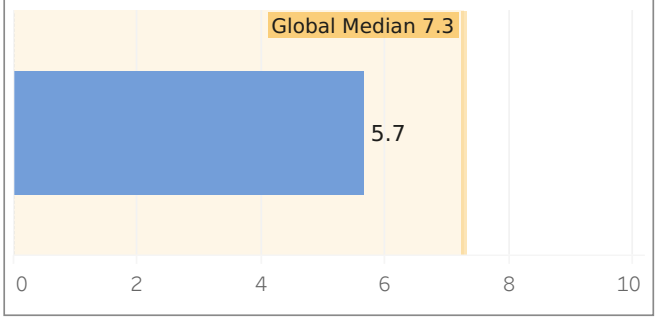
Citations Per Faculty
Normalised citations per faculty member



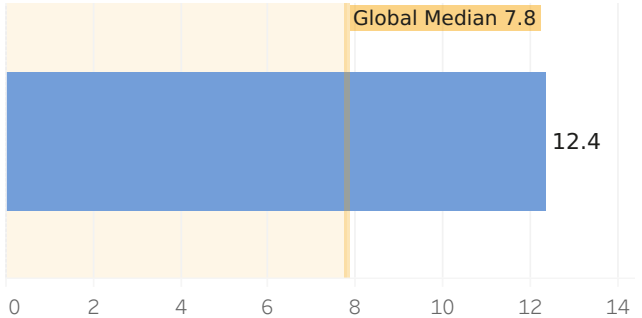
Faculty Student Ratio
Faculty staff per 100 students



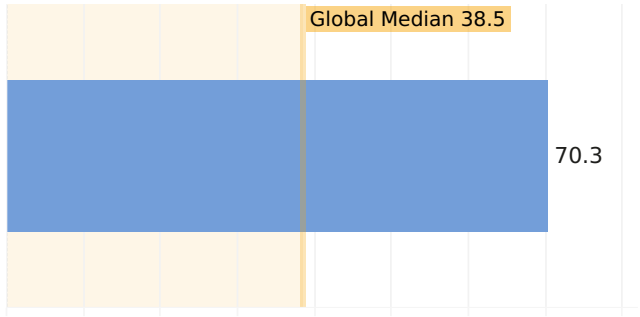
International Faculty Ratio
International faculty staff per 100 faculty members



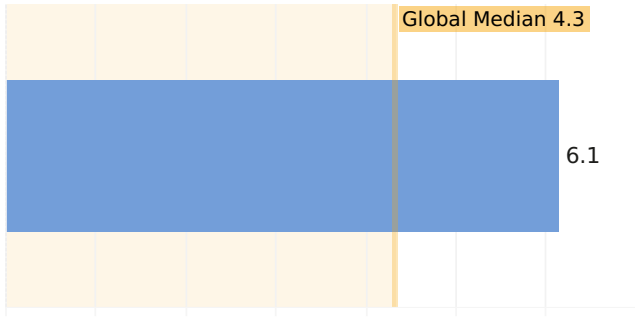
International Students Ratio
International students per 100 students



International Research Network



Employment Outcomes



Subject Area Focus: Underlying Data Sheet

Blue denotes that your institution offers an undergraduate or taught postgraduate degree programme in that specific narrow subject area. If more than one subject area is covered, the corresponding broad faculty area is marked with **blue.** This information is critical for the eligibility criteria in QS World University Rankings, QS Rankings by Region and QS Rankings by Subjects. We encourage you to update this information by this link https://qs-hub2.qs.com/#subjects

Arts & Humanities

Archaeology
Architecture / Built Environment
Art & Design
Classics & Ancient History
English Language & Literature
History
History of Art, Architecture & Design
Linguistics
Modern Languages
Performing Arts
Philosophy
Theology, Divinity & Religious Studies

Social Sciences & Management

Accounting & Finance
Anthropology
Business & Management Studies
Communication & Media Studies
Development Studies
Economics & Econometrics
Education
Hospitality & Leisure Management
Law
Library & Information Management
Marketing
Politics & International Studies
Social Policy & Administration
Social Work
Sociology
Sports-related Subjects
Statistics & Operational Research

Engineering & Technology

Computer Science & Information Systems
Data Science and Artificial Intelligence
Engineering - Chemical
Engineering - Civil & Structural
Engineering - Electrical & Electronic
Engineering - General
Engineering - Mechanical, Aeronautical & Manufacturing
Engineering - Mineral & Mining
Petroleum Engineering

Life Sciences & Medicine

Agriculture & Forestry
Anatomy & Physiology
Biological Sciences
Dentistry
Medicine
Nursing
Other Studies & Professions Allied to Medicine
Pharmacy & Pharmacology
Psychology
Veterinary Science

Medical School

There is a medical school within the structure of the institution, which provides all or some programmes in Life Sciences & Medicine.

Natural Sciences

Chemistry
Earth & Marine Sciences
Environmental Sciences
Geography
Geology
Geophysics
Materials Science
Mathematics
Physics & Astronomy

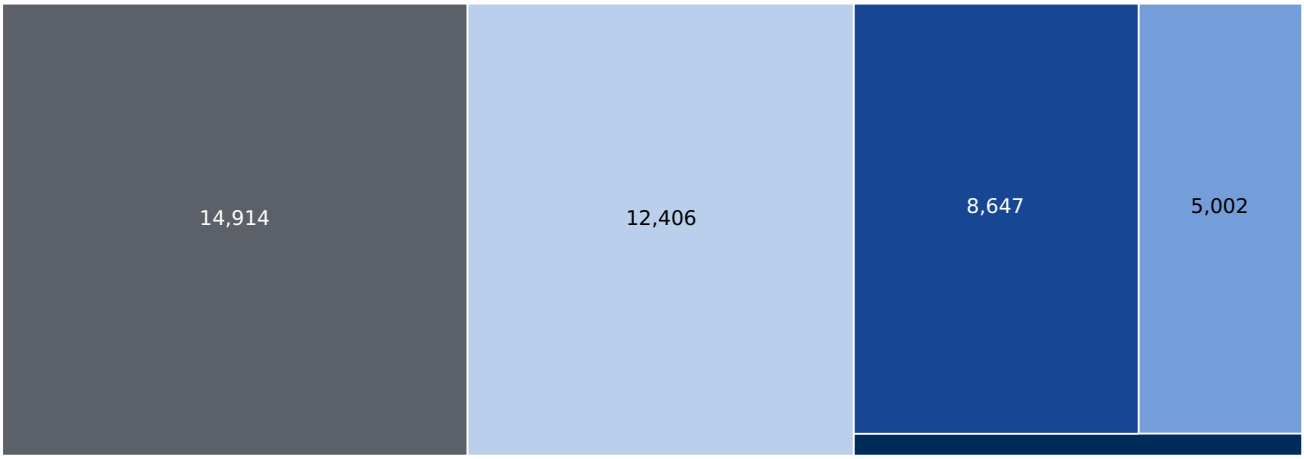
Research Output
Papers and Citations by Subject Area

The following graphs provide the institution's breakdown of papers and citations by broad subject area indexed by Scopus and used in the 2024 edition of the rankings. Starting from the previous edition, QS considers six years of citations (2017-2022) for each of the five publication years (2017-2021).

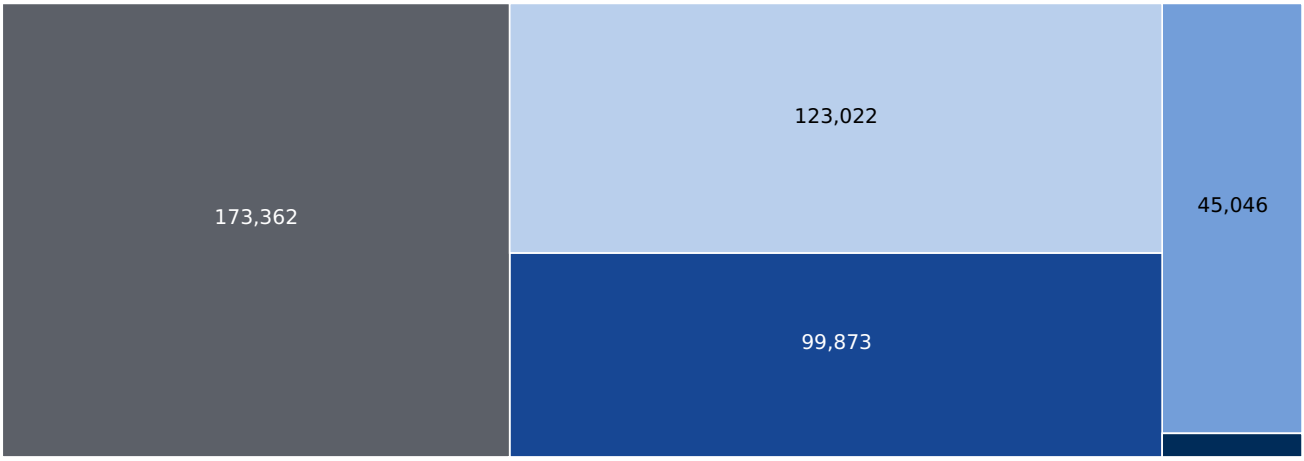
The QS World University Rankings methodology utilizes a Citations per Faculty indicator and thus the objective of this approach is to derive a normalized total citation count. The primary approach is to simply equalize the influence of the five broad subject areas considered. A technical explanation of the normalization process can be found here: https://support.qs.com/hc/en-gb/articles/360019107580

Engineering & Technology
Natural Sciences
Social Sciences & Management
Life Sciences & Medicine
Arts & Humanities

Papers 2017-2021
Indexed in Scopus in the 2017-2021 period



Citations (Excluding Self-Citations)
For the above papers in the 2017-2022 period



QS Thought Leadership Conferences 2022 and 2023 calendar

QS Thought Leadership Conferences' line up has been carefully crafted to help universities across the globe foster academic excellence and innovation.

Our conferences offer a unique opportunity to form international connections through interactions made during booth visits from delegates and other exhibitors, online or in-person.

By exhibiting at our conferences, your university can showcase its latest innovations and products that foster collaboration opportunities with like-minded university presidents, deans, provosts and decision-makers.

Sponsoring our conferences will help you reach your target audiences and ensure that your university's coverage is seen across our event promotion. This includes emails to multiple regions, press releases, pay-per-click ads, blogs and social media posts across our channels, including our institutional audience-facing LinkedIn page which has more than 41,000 followers working in the higher education sector.

QS Higher Ed Summit: Americas
22-23 September 2022 | Hybrid & Universidade Vila Velha, Brazil
5-7 September 2023 | Hybrid & Dominican Republic
qshesummits.com/americas

QS Higher Ed Summit: Asia Pacific
8-10 November 2022 | Hybrid & Universitas Indonesia, Indonesia
7-9 November 2023 | Hybrid & Malaysia
qshesummits.com/asia-pacific

QS Reimagine Education Conference & Awards
5-8 December 2022 | Hybrid & NOVA University branch at The Knowledge Hub, Egypt: 6-7 Dec Wharton School of the University of Pennsylvania, USA: 7-8 Dec
4-8 December 2023 | Hybrid & Dubai, UAE & Barcelona, Spain
reimagine-education.com

QS Higher Ed Summit: India
19-21 February 2023 | Hybrid & Goa, India
qsindiasummit.com

QS Higher Ed Summit: Middle East & Africa
12-14 March 2023 | Hybrid & Kuwait
qshesummits.com/middle-east-and-africa

EduData Summit
23-26 May 2023 | Hybrid & USA
edudatasummit.com

QS Higher Ed Summit: Europe
27-30 June 2023 | Hybrid & Ireland
qshesummits.com/europe

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*Page views as per QS World University Rankings 2023

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