2019 PROFILE

— GLOBAL INSTITUTIONAL PROFILES PROJECT

UNIVERSIDADE DE SAO PAULO

Clarivate
Analytics

Thank you for your continued participation and support of the Global Institutional Profiles Project!

INTRODUCTION

The Global Institutional Profiles Project creates accurate and comprehensive profiles of research institutions around the world.

With reliable and objective data on each institution, users of the data in these profiles and elsewhere are better equipped to:

- Validate and quantify executive and strategic decisions

- Support marketing, publicity and other promotional efforts

- Supplement rankings and other assessment initiatives with additional indicators of excellence

By working closely with a multitude of personnel from universities and other related institutions around the world, we have been able to create the richest, clearest profiles to date—portraits of facts and figures on research activity, funding, students, and staff, supported by verifiable indicators from Clarivate Analytics.

ABOUT THE REPORT

This Profile supplements the Institutional Profiles data available in *InCites^{TM}* and is provided to organizations contributing to the institutional profiles project. It is based on data from three main sources: data provided by the institution directly to Clarivate Analytics data on the institution's publications and citations from *Web of Science^{TM}*; and the results of the annual Academic Reputation Survey.

For more information please see: http://ips.clarivate.com/globalprofilesproject/

Clarivate Analytics has conducted extensive validation of the data and applied powerful analytical techniques to interpret and present the data in a meaningful way.

This Profile and all data included herein may be used as a promotional and/or marketing device, as a management tool to be shared internally with colleagues for purposes of evaluation, or to provide institutional research executives with information on research performance. The information in this report may be used to assist students or faculty in the selection of your institution. You may use this report in the following ways:

- Post it on your institution's website (see below)

- Share with administrators at other institutions

- Submit with research assessments or government and funding proposals

Please note the data tables and individual performance results are the property of Clarivate Analytics. Use of any of the information must include the following notice: "Clarivate Analytics reserves all rights to the data and data should not be extracted, republished, redistributed or used for any commercial purpose."

UNIVERSIDADE DE SAO PAULO

CONTACT INFORMATION

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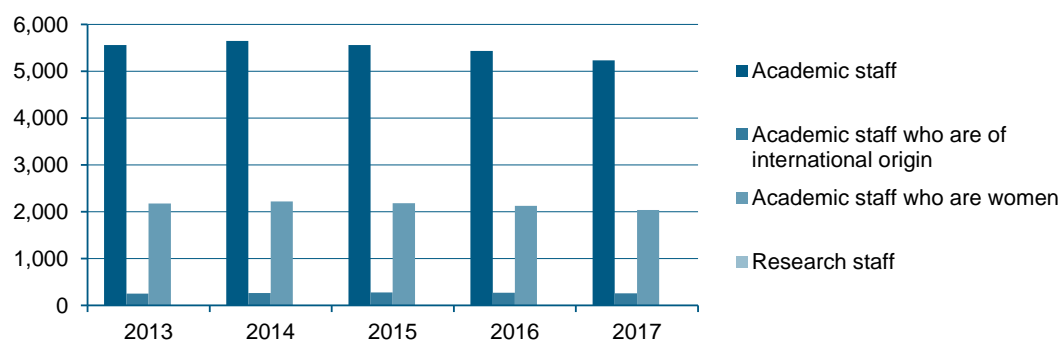Twitter: http://twitter.com/usponline

BRIEF DESCRIPTION

University of São Paulo (USP) is one of the largest and most important research, technological and higher education institution of Brazil and Latin America. Founded in 1934, USP is a public state institution, and has campi located in eight cities in the state of São Paulo (Bauru, Lorena, Piracicaba, Pirassununga, Ribeirão Preto, Santos, São Carlos and São Paulo). USP offers 300 undergraduate programs and 222 graduate programs (MSc and PhD degrees), in all fields of knowledge, with tuition free for regular and exchange students.
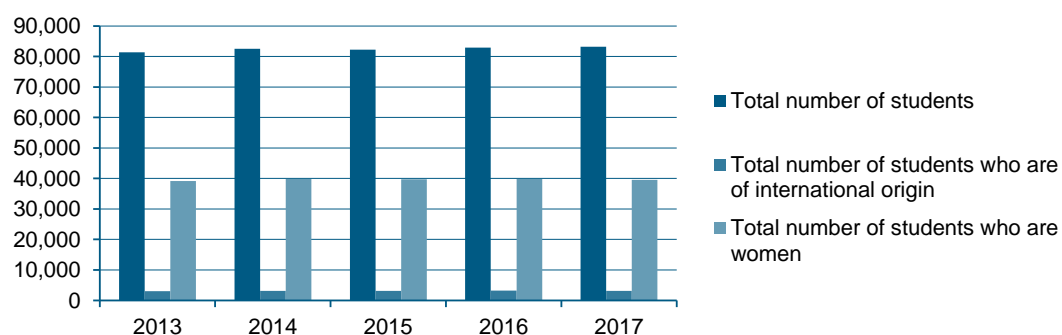Altogether, there are about 90,000 enrolled students at USP. Its academic structure is organized into 42 schools, 6 specialized institutes, and four important museums, which receive over one-million visitors each year. USP also offers 984 extra-curricular programs for its students and the wider community that range from science and culture to innovative health care and therapy. USP has two major hospitals and dental health centers that directly benefit the population, and a partnership with two of the best hospitals in the cities of São Paulo and Ribeirão Preto. There are also sports practice centers, theaters, symphonic and chamber orchestras, and many other scientific and cultural diffusion centers. USP is a research-led institution, and since its foundation it has maintained a leadership role in Brazilian scientific and scholarly production, being responsible for 22% of all Brazilian academic output.
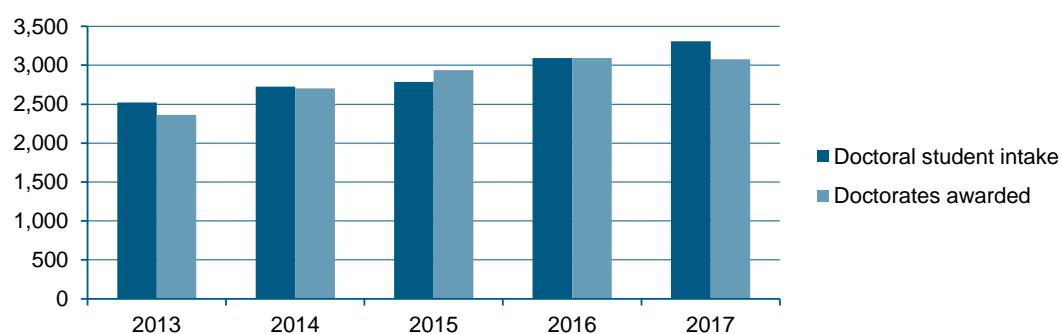
UNIVERSIDADE DE SAO PAULO
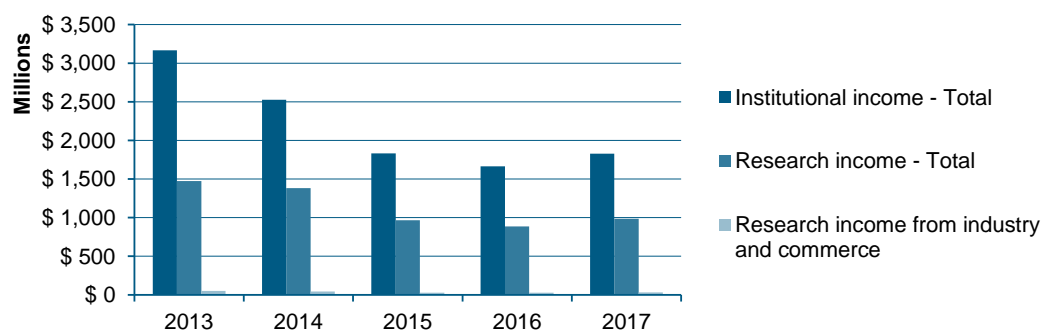
ACADEMIC & RESEARCH STAFF

- Academic staff
- Academic staff who are of international origin
- Academic staff who are women
- Research staff

TOTAL NUMBER OF STUDENTS

- Total number of students
- Total number of students who are of international origin
- Total number of students who are women

DOCTORAL STUDENT INTAKE / OUTPUT

- Doctoral student intake
- Doctorates awarded

FUNDING

- Institutional income - Total
- Research income - Total
- Research income from industry and commerce

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INSTITUTIONAL INDICATORS

	2013	2014	2015	2016	2017
Academic Staff	5,557	5,648	5,559	5,434	5,230
- who are of international origin	253	266	275	270	258
- who are women	2,176	2,217	2,179	2,124	2,035
Research Staff	0	0	0	0	0
Total number of students	81,402	82,587	82,258	82,962	83,214
- who are of international origin	3,060	3,176	3,137	3,239	3,161
- who are women	39,185	39,867	39,745	39,823	39,592
Undergraduate student intake	11,464	11,368	11,057	10,928	10,978
Undergraduate degrees awarded	7,452	8,007	7,744	7,962	8,207
Master or equivalent student intake	3,476	3,559	3,913	4,495	4,697
Master's degrees awarded	3,730	3,625	3,742	3,879	3,742
Doctoral students admitted	2,522	2,725	2,787	3,092	3,308
Doctorates awarded	2,364	2,704	2,939	3,091	3,078
Institutional income	$ 3,166,071,500	$ 2,527,113,572	$ 1,831,899,033	$ 1,663,351,441	$ 1,828,090,463
Research income	$ 1,473,954,120	$ 1,383,372,721	$ 965,134,154	$ 887,130,149	$ 983,804,455
- Research income from industry and commerce	$ 52,883,673	$ 45,182,650	$ 29,833,883	$ 28,474,530	$ 31,893,419

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SUBJECT SPECIFIC DATA - TEACHING AND INSTITUTIONAL

Academic staff / students

CH	Clinical, pre-clinical & health	39
LS	Life sciences	38
PS	Physical sciences	43
ET	Engineering & technology	38
AH	Arts & humanities	30
SS	Social sciences	33
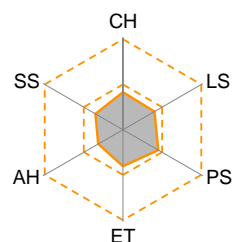
Doctoral degrees awarded / academic staff

CH	Clinical, pre-clinical & health	73
LS	Life sciences	84
PS	Physical sciences	58
ET	Engineering & technology	81
AH	Arts & humanities	99
SS	Social sciences	98
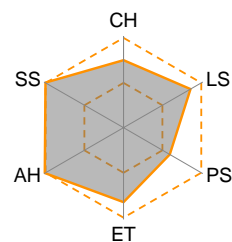
Teaching reputation

CH	Clinical, pre-clinical & health	83
LS	Life sciences	88
PS	Physical sciences	67
ET	Engineering & technology	63
AH	Arts & humanities	61
SS	Social sciences	61
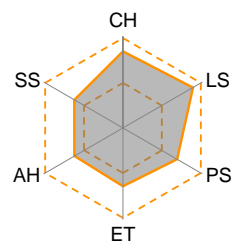
Academic staff - international / academic staff

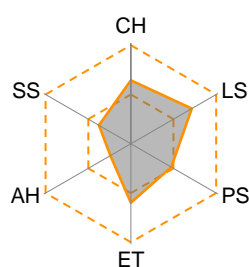| CH	Clinical, pre-clinical & health	25
LS	Life sciences	29
PS	Physical sciences	35
ET	Engineering & technology	25
AH	Arts & humanities	27
SS	Social sciences	24
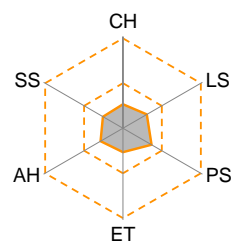
Where tables and graphs display blanks, either the university has not supplied data or a score was removed due to being highly anomalous.

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SUBJECT SPECIFIC DATA - RESEARCH & CITATION IMPACT

Papers / academic and research staff

CH	Clinical, pre-clinical & health	62
LS	Life sciences	69
PS	Physical sciences	45
ET	Engineering & technology	58
AH	Arts & humanities	22
SS	Social sciences	35

Normalized Citation Impact (country adjusted)

CH	Clinical, pre-clinical & health	44
LS	Life sciences	36
PS	Physical sciences	39
ET	Engineering & technology	24
AH	Arts & humanities	30
SS	Social sciences	43
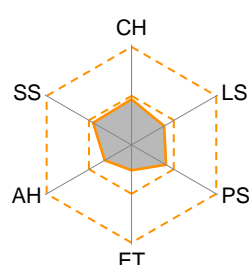
Research income / academic staff

CH	Clinical, pre-clinical & health	66
LS	Life sciences	37
PS	Physical sciences	72
ET	Engineering & technology	69
AH	Arts & humanities	95
SS	Social sciences	99
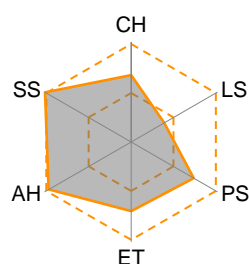
Research reputation

CH	Clinical, pre-clinical & health	78
LS	Life sciences	79
PS	Physical sciences	54
ET	Engineering & technology	47
AH	Arts & humanities	46
SS	Social sciences	46
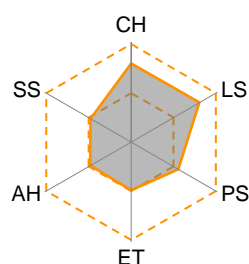
Papers - international co-author / papers

CH	Clinical, pre-clinical & health	40
LS	Life sciences	33
PS	Physical sciences	56
ET	Engineering & technology	39
AH	Arts & humanities	79
SS	Social sciences	60

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InCites^{TM} INSTITUTIONAL PROFILES INDICATORS
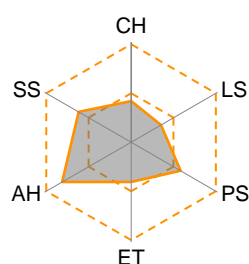
TEACHING INDICATORS

Academic staff / students	42
Doctoral degrees awarded / undergraduate degrees awarded	85
Doctoral degrees awarded / academic staff (normalized)	92
Teaching reputation	42
Institutional income / academic staff	47
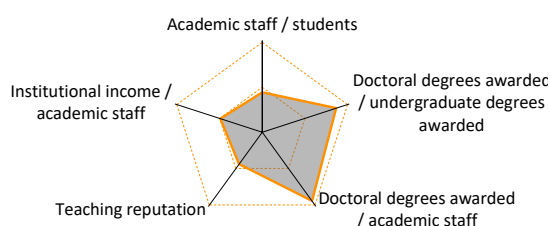
RESEARCH INDICATORS

|	
Papers / academic and reseach staff (normalized)	70
Research income / academic staff (normalized)	85
Research reputation	33
Normalized Citation Impact (country adjusted)	43
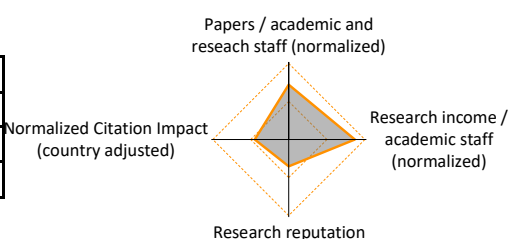
INDUSTRY INDICATORS

Research income from industry / academic staff	37
Industrial co-authorships *	*N/A*

INTERNATIONAL OUTLOOK INDICATORS

Academic staff - international / academic staff	28
Students - international / students	19
Papers - international co-author / papers	43
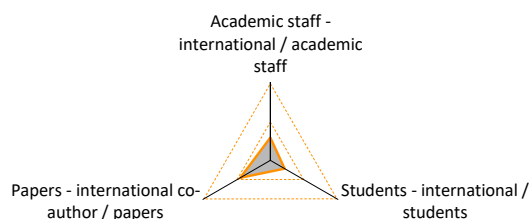
Note: Values and scale on tables and diagrams are cumulative probability scores, representing your institution's place compared to other institutions. Dotted line on the diagram represents a cumulative probability of 50 i.e. the median value. Maximum value is 100.

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SUMMARY

We hope you find this report informative and look forward to many years of collaboration to improve our multidimensional approach to institution profiling, data validation, and qualitative assessment. For over half a century, Clarivate Analytics, formerly the IP & Science business of Thomson Reuters has pioneered the world of citation indexing and analysis. All of our analytics tools and services are underpinned by the gold standard citation data in the *Web of Science*. We are therefore uniquely positioned to help you and your institution make informed decisions about current and future research and organizational strategies. We look forward to continuing our partnership with you and welcome any feedback you may have.

The data presented in this report represent just a fraction of what you can obtain when you subscribe to *InCites*, the web-based evaluation tool. The *InCites* platform enables you to access data alongside both article-level and aggregated data and metrics to assess the impact and influence of people, departments, institutions, regions, and publications within the broader research ecosystem.

InCites allows you to objectively and accurately assess the return on your research investments and activities. Starting with a foundation of trusted *Web of Science* data, you can create visually impactful reports to help:

- **Develop** a clear picture of the research activity at your organization—an indicator of future success

- **Measure and benchmark** the research performance of your people, programs and peers to properly allocate funding and attract new talent

- **Facilitate** collaborations that advance your strategic goals and support internal review, reporting and promotional processes

WHO WE ARE

Web of Science Group is the information and technology provider for the global scientific research community, supporting over 95% of the world's top research institutions, multiple governments and national research agencies. Web of Science data is editorially selective, publisher neutral and has been consistently structured since 1950, resulting in our unparalleled data structure. Nearly 10 million researchers at more than 7,000 leading research organizations across the world rely on Web of Science Group to inform and guide research execution, evaluation and planning.

If you have any questions about this report please contact

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