

Quality and excellence: How useful are these concepts in institutional strategies?

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Academic Excellence: Between Holy Grail and Measurable Objectives
University of Maribor, Slovenia, 19-20 January 2015



European University Association (EUA)

- 783 universities and 34 national rectors' conferences
- Conducts projects and studies to understand the impact of European and international developments on universities: e.g., RISP, DEFINE and Trends
- Contributes to European policy discussions and developments

EUAEuropean University Association

Rankings in Institutional Strategies and Processes (RISP)

 Follow-up to two EUA reports on ranking methodologies (Rauhvargers 2011 & 2013)

• Key objectives:

- Understand the impact and influence of rankings on European higher education institutions, specifically on institutional strategic decision-making
- Identify how HEIs use rankings and similar schemes as strategic tools or to promote institutional development
- Provide guidance on how to use rankings constructively

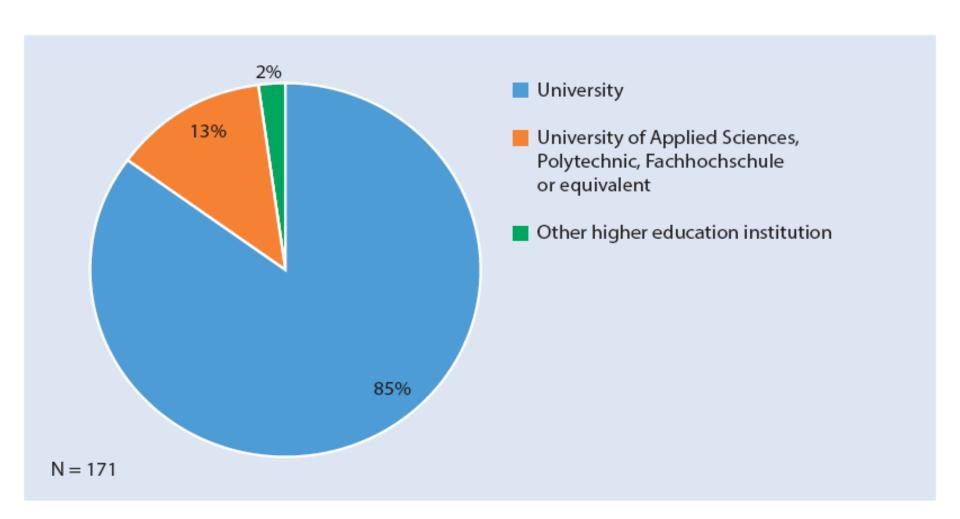


RISP Methodology

- Online survey among European higher education institutions:
 171 respondents from 39 countries
- Site visits to 6 countries (Austria, France, Denmark, Portugal, Romania, United Kingdom)
- A roundtable with senior university managers and stakeholders

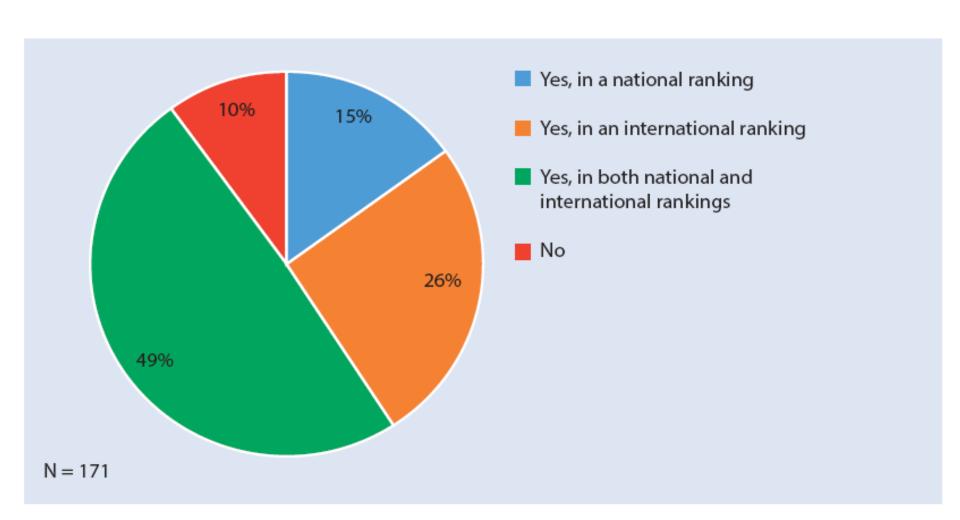


Respondents' profile: Institutional type





Respondents' profile: Ranked?



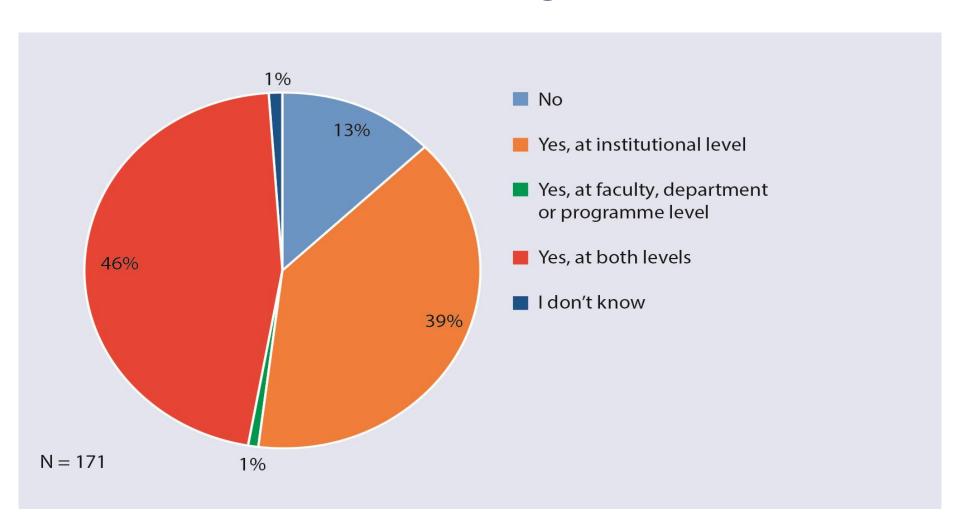


Summary of key findings

- While highly critical of rankings, HEIs still use rankings:
 - Fill information gap
 - Benchmark
 - Inform institutional decision-making
 - Develop marketing material
- Institutional processes affected by rankings fall into 4 categories:
 - Mechanisms to monitor rankings
 - Clarification of institutional profile and adapting core activities
 - Improvement to institutional data collection
 - Investment in enhancing institutional image

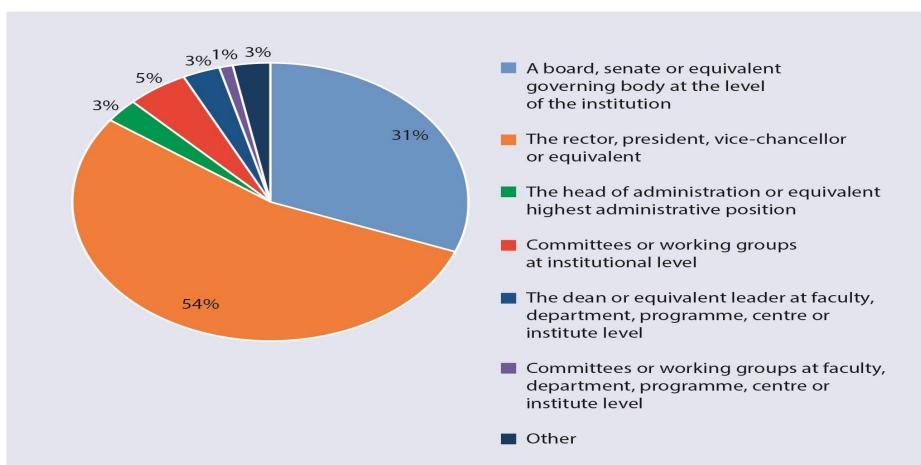


Does your institution monitor its position in rankings?



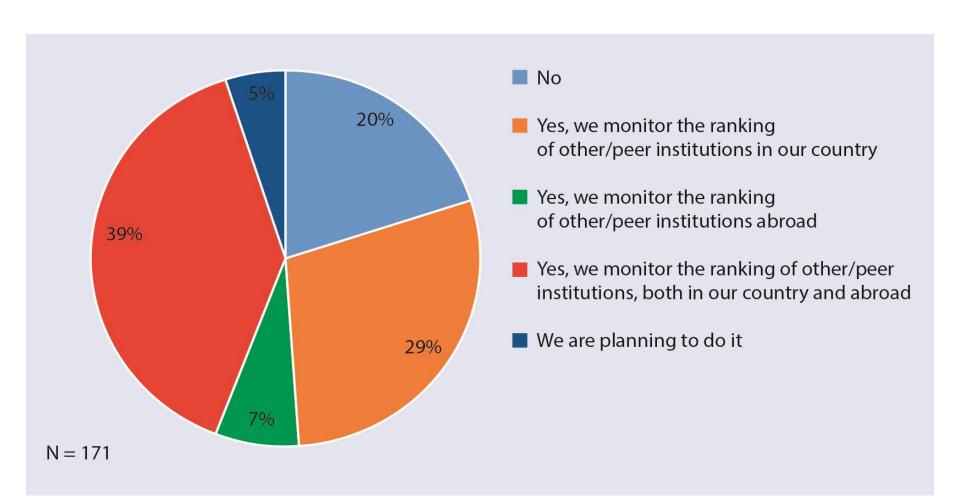


Monitoring rankings





Monitoring ranking of other/peer institutions





Reasons for monitoring other institutions

Reason for monitoring other institutions	
Benchmark purposes (compare yourself to other institutions) at national level	84%
Benchmark purposes at international level	75%
Establishing/maintaining national collaborations	23%
Establishing/maintaining international collaborations	56%
Establishing/maintaining staff exchange	28%
Establishing/maintaining student exchange	37%
Other	2%

N = 137. The results do not add up to 100% as respondents to this question could indicate multiple replies.

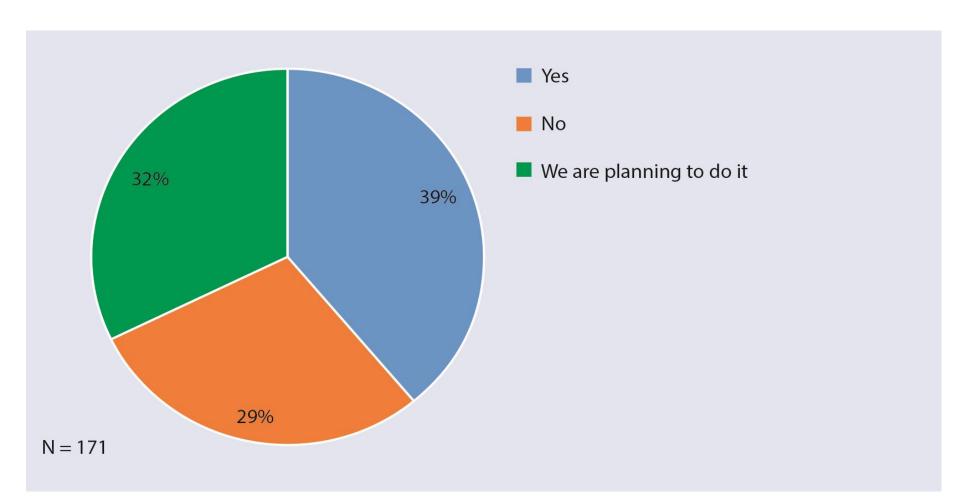


Rankings' role in institutional strategy





Rankings for strategic, organisational, managerial or academic action



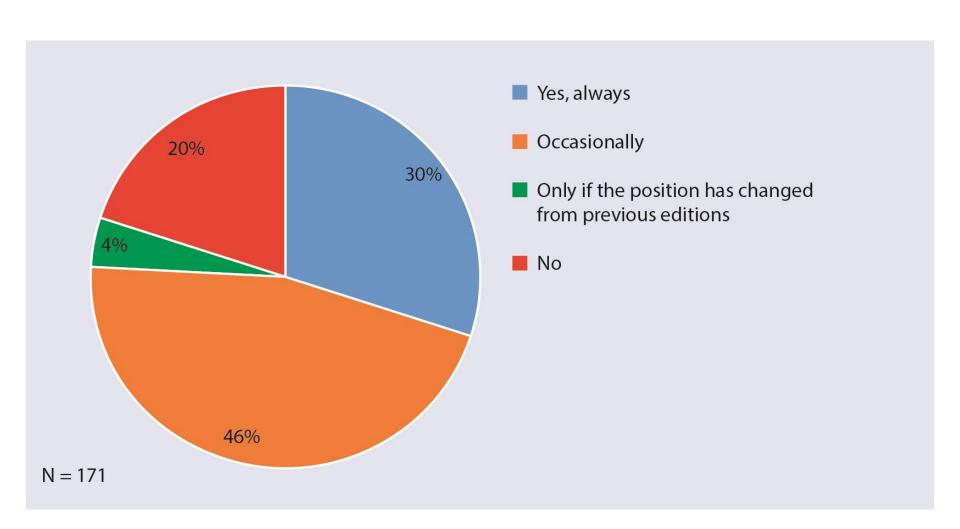


Actions taken because of rankings?

Strategic, organisational, managerial or academic actions taken	
There was no influence.	31%
Policies have been revised.	27%
Formal procedures remained the same, but a new focus was given to specific features.	26%
Some research areas have been prioritised.	23%
Recruitment and promotional criteria have been changed.	21%
Formal procedures have been revised.	17%
Resource allocation switched/changed.	14%
I believe it happens, but cannot really tell how.	14%
Some departments/entities/programmes have been established.	11%
Student entry criteria have been revised.	9%
Some departments/entities/programmes have been closed or merged.	8%
There was a merger with an external entity (other HEI, research institute).	5%



Rankings for marketing or publicity





Trends 2015

- Ranking schemes are highly important to only 33% of the 451
 Trends respondents
- But this is +10% as compared to Trends 2010 responses
- And this trend is expected to continue:
 - ✓ their importance is expected to increase by 13%
 - ✓ the number of respondents for whom these schemes have no importance is expected to shrink
- Competition and collaboration very stable for past 15 years but expected to increase by about 18%



Excellence schemes

- Research indicators are prominent in these initiatives:
 - ✓ very few include criteria related to teaching
 - ✓ only a small number of teaching-excellence initiatives
- If the lack of agreement on how to measure teaching quality persists, this will preserve the pre-eminence of research as the determinant of quality in higher education (Wespel, Orr and Jaeger 2013)
- DEFINE Project on Excellence schemes:
 - ✓ They contribute to sharpening the institutional profiles
 - ✓ They can distort the internal balance between research and education and among the different academic disciplines
 - ✓ In reflecting the priorities of the funder, they also distort institutional strategies



Conclusions from RISP

- Institutions need to improve their capacity to generate comprehensive, high-quality data and information:
 - ✓ to underpin strategic planning and decision-making
 - ✓ to provide meaningful, comparative information about institutional performance to the public
- Rankings can be an important ingredient in strategic planning...
 nevertheless, it is vital that each university stays "true" to its mission
 and should not be "diverted or mesmerised" by rankings
- The report ends with guidelines on how institutions could use the rankings for strategic purposes



Overall conclusions

- At the level of an institution, the concept of quality is more useful than rankings.
- At the system level concentration on the elite part of the system is a short-term strategy, particularly in post-industrial economies.



References

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