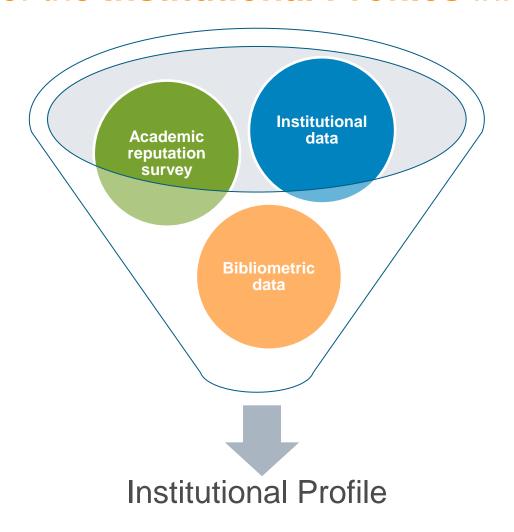


INSTITUTIONAL PROFILES

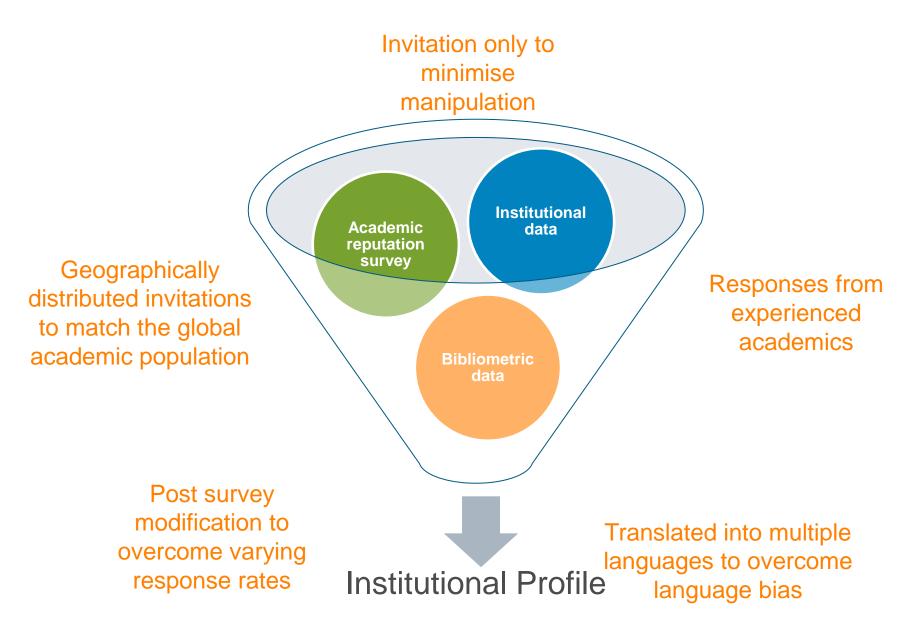
Academic Reputation Survey



Part of the **Institutional Profiles** initiative









Reputation Survey – nuts & bolts

The survey is carried out by Ipsos MediaCT



- Data were collected from March 12th to April 27th 2012.
- 16,639 usable responses from 144 countries.
- English, French, German, Spanish, Spanish-LatAm, Portuguese, Portuguese-Brazil, Chinese, Japanese or Arabic.
- Specific questions about "Teaching" and "Research"
- Copy of the survey, white paper of the survey methodology and demographics of the responses are available at:

http://science.thomsonreuters.com/globalprofilesproject/gpp-reputational/



Invitations are randomly sampled to match global populations of academics and researchers

 GEOGRAPHIC DISTRIBUTION OF RESEARCHERS: (UNESCO; LAST MEASURED IN 2007)

North America 22.2 %

Europe 28.4 %

Asia41.4 %

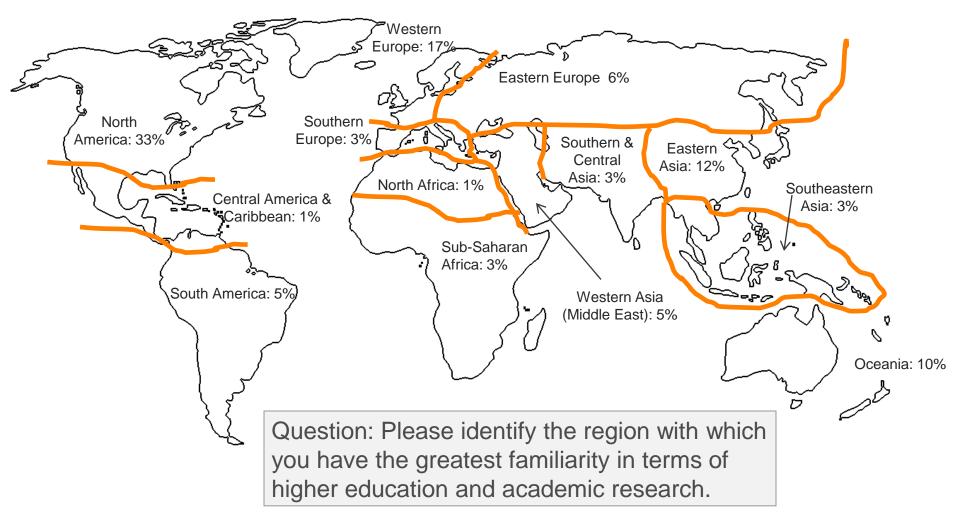
Oceania2.1 %

Latin America 3.6 %

Africa2.3 %



Regions of Greatest Familiarity



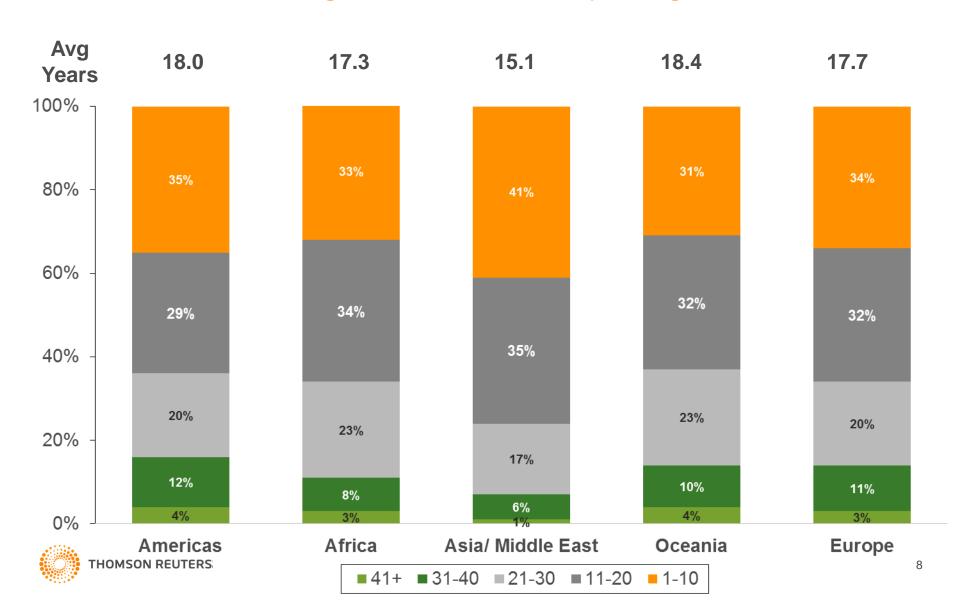


Current Job Role of participants

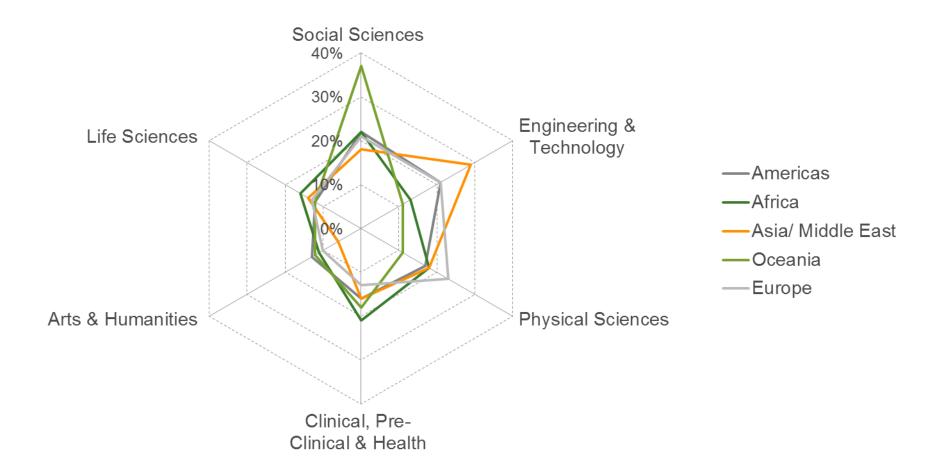
A 1 ' (((
Academic staff	68%
Research staff	14%
Senior institutional leadership	7%
Graduate/ post-graduate student	6%
Teaching staff	1%
Management and administrative staff	1%
Other position at an institution	1%
Not currently working at an institution	2%



Years Working in Academia by Region



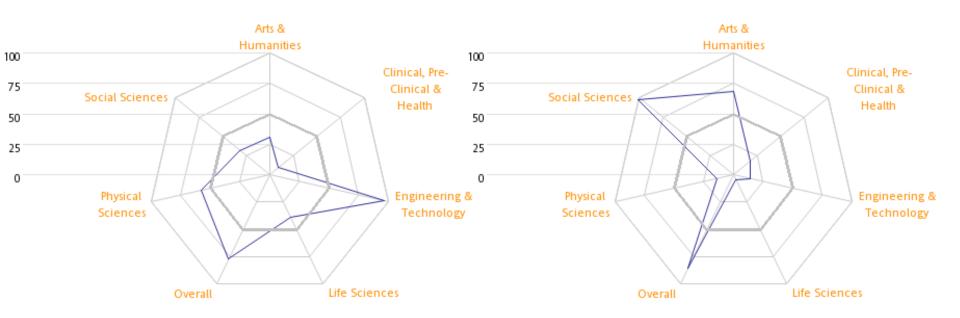
Category of respondent by region





Results – examples of use beyond rankings

 Detailed analysis of the results can identify specific feedback about reputational standing.



Tsinghua University

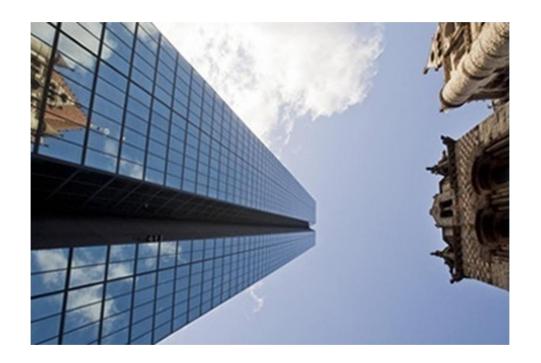
LSE



Summary

- Consider effort is made to conduct the reputation survey in a robust and repeatable way.
- The Times Higher Education Reputation Rankings are the best possible measure of the reputational standing of academic institutions.
- The survey results can be used to help a university understand their reputation in detail.





THANK YOU

To find out more:

http://ip-science.thomsonreuters.com/globalprofilesproject/

Contact us at:

science.profilesproject@thomsonreuters.com

