

Research Management Workshop Advanced Research Management Tools

When: October, 7, 09:45 -15:30 Where: Università Ca' Foscari Venezia, Ca'Foscari, Dorsoduro, 3246, Venezia

Opening by Prof. Giacometti (University of Venice Cá Foscari) and Jörg Limberg (Elsevier VP Sales Europe)

Presentations on Use Cases

- 10:30 11:00 Prof.ssa Antonella Basso, Prorettore alla Programmazione e Valutazione (University of Venice Cá Foscari); Sustainability in Global Rankings: making the invisible visible
- 11:00 11:30 Anna Muraro, Area Ricerca e Trasferimento Tecnologico Settore Gestione dati e sviluppo applicativi (University of Bologna);
 Information Systems in the Assessment of the University Research Products (presentation in Italian)
- 11:45 12:15 Jonathan Greer, Queens University of Belfast; Use Case of the Queens University of Belfast in the use of SciVal and Pure
- 12:15 12:45 Antonio Gulli, VP Product Management Elsevier; Smart Data and Algorithms for the Publishing Industry
- 12:45 13:15 Eng. Eleonora Palmaro, Research Organization Office (Istituto Italiano di Tecnologia (IIT)); Evaluation Exercises of an International Research Institute
- 14:00 14:30 Marcel Vonder, Elsevier Head Product Management SciVal; What is Next in SciVal?

Including Roundtable discussion and a lunch

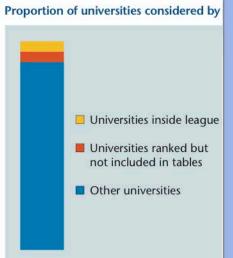




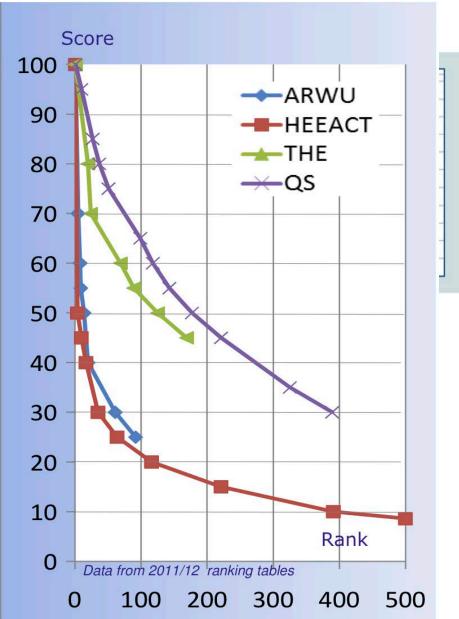




Università Ca' Foscari Venezia How many universities are actually evaluated?



Source: EUA report 2011





Data:

mercoled

Reflection in the Italian media

la Repubblica





GIOVANNI ABRAMO E CIRIACO A. D'ANGELO CNR - UNIVERSITÀ DI ROMA TOR VERGATA

ell'economia della conoscenza il sistema universitalo fondamentale nel forgiare il capitale umano, principale fattore dello sviluppo socio-economico. Rafforzarlo significa sostenere la cre-

Un'idea per salvare gli atenei da inefficienza e clientelismi

Nessuna università italiana è nel top mondiale

ati ancne dai t

Nessuno dei nostri atenei è nei primi 100 della classifica i

Hodili C le classifiche

GUIDO TROMBETTI

Per la prima volta c'è Ankara. La Corte dei conti: non dipende aai jonai



Criticisms to Bibliometric approach

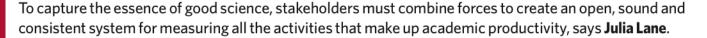
NEWS FEATURE

NATURE Vol 465117 June 2010

nature Vol 464|25 March 2010

OPINION

Let's make science metrics more scientific



University rankings smarten up

Systems for ranking the world's higher-education and research institutions are about to become more sophisticated, says **Declan Butler**.



www.nature.com/nature

Assessing assessment

Transparency, education and communication are key to ensuring that appropriate metrics are used to measure individual scientific achievement.



Primary dissemination tool is not Journal article in SSH

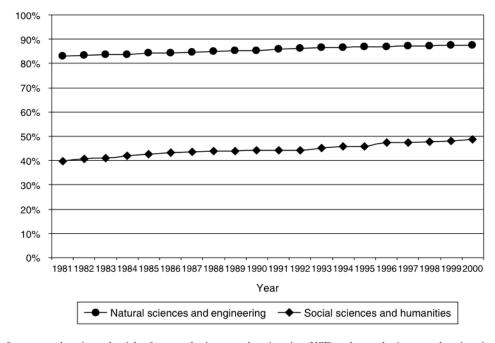
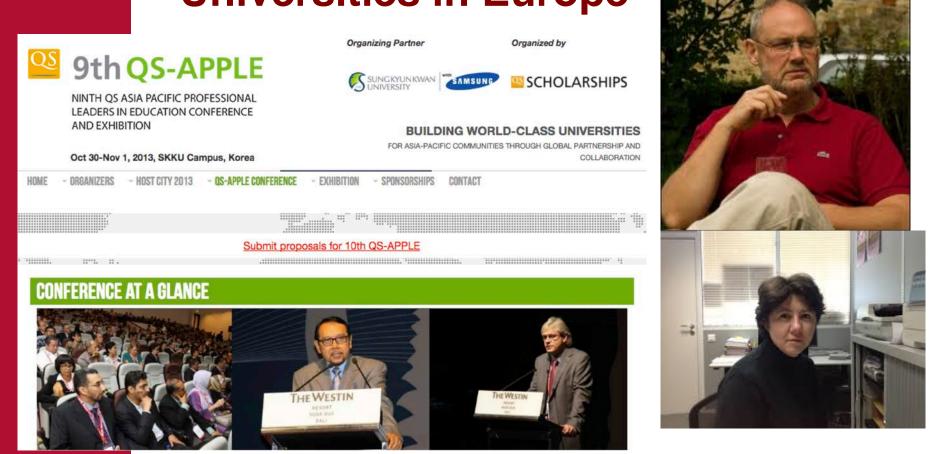


FIG. 1. Share of references made to journal articles for natural sciences and engineering (NSE) and natural sciences and engineering (NSE), 1981–2000. The data are from the Science Citation Index (SCI), Social Sciences Citation Index (SSCI), and Arts and Humanities Citation Index (AHCI) databases, 1981–2000, Philadelphia, PA: Thomson ISI. Compiled with permission from Thomson ISI, by the Observatoire des Sciences et des Technologies, Université du Québec à Montréal, Montréal, Québec, Canada.

	Natural sciences	Life sciences	Engineering sciences	Social sciences and humanities	Arts
Journal Article	Χ	X	X	X	Χ
Conference			X		
Proceedings					
Book chapters				X	
Monographs/Books				X	
Artefacts	ĺ	1			Χ
Prototypes			X		



Evaluation of SSH research: tools, procedures and impacts on the Universities in Europe





ROBINba The Role of Books in non-bibliometric Areas

Università Ca' Foscari Venezia
Università di Macerata
Université de Bretagne-Sud
coordinatrice - Tiziana Lippiello



Venice Workshop 2013



http://www.unive.it/nqcontent.cfm?a_id=153894

- Are university rankings ready to include proxies for sustainability?
- Why university rankings should include proxies for sustainability?
- How to accomplish this goal?

IREG 2014

IREG Observatory on Academic Ranking and Excellence

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IREG-7 Conference

Employability and Academic Rankings

Sustainability challenge for university rankers

David Jobbins 30 May 2014 Issue No: 322



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Academics from an Italian university have challenged university ranking organisations to integrate principles of sustainability into their league tables.

Chiara Mio and Achille Giacometti of Ca' Foscari University of Venice set out the case for embedding sustainability during the IREG-7 conference in London last month, arguing that it was possible to reach agreement on metrics that would produce the required data.



IREG 2014



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The Link Between Employability and Academic Rankings

May 19, 2014 / in Higher Education World, IREG, University Rankings / by Martin Ince

By Martin Ince

Senior representatives of the three main global university rankings and the newest arrival on the scene came together for the first time at a conference in London jointly organised by the IREG Observatory on University Ranking and the QS Intelligence Unit.

However, perhaps the conference's biggest tribute to the success of university rankings was paid by Chiara Mio and Achille Giacometti, both based at Ca' Foscari University of Venice in Italy.

They made the case that environmental sustainability is a neglected aspect of university performance, despite the existence of measures such as GreenMetric which aim to capture environmental achievement at campus level. And they suggested that sustainability be added to existing rankings, in the hope of getting university managers to take it more seriously.