



イノベーション政策研究会 第21回セミナー

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How the use of journal rankings in research evaluation can suppress interdisciplinarity - The case of innovation studies in business and management -

Dr. Ismael Rafols,
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◆日時 2011年8月23日(火) 19:00～21:00

◆会場 東京大学工学部9号館119号室
<http://ipr-ctr.t.u-tokyo.ac.jp/jp/access.html>

◆参加費 無料

◆概要 While interdisciplinary research (IDR) is valued as a means of encouraging scientific breakthroughs, innovation and socially relevant science, it is also widely perceived as being at a disadvantage in research evaluations. Various qualitative studies have provided evidence that peer review tends to be biased against IDR. However, quantitative investigations on this claim have been few and inconclusive.

In summary, the investigation illustrates how allegedly 'excellence-based' journal rankings have a bias in favour of mono-disciplinary research. We discuss the general implications that the mechanism of IDR suppression illuminated here may hold in research evaluation.

More details available at: www.interdisciplinaryscience.net/

Full paper: <http://www.sussex.ac.uk/Users/ir28/IDR/Rafols2011-Rankings&IDR.pdf>

◆プログラム

19:00-20:00 「How the use of journal rankings in research evaluation can suppress interdisciplinarity」
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20:00-21:00 質疑応答

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