



Journal of Higher Education Policy and Management >

Volume 36, 2014 - [Issue 5](#)

489 | 16 | 4
Views | CrossRef citations to date | Altmetric

Articles

World university ranking systems: an alternative approach using partial least squares path modelling

Nethal K. Jajo & Jen Harrison

Pages 471-482 | Published online: 11 Jul 2014

Cite this article <https://doi.org/10.1080/1360080X.2014.936090>

Check for updates



Full Article Figures & data References Citations Metrics

Reprints & Permissions

Read this article

Share

Abstract

University rankings are key drivers in national and institutional strategic planning. The increase in the number of university ranking systems and the diversity of methods and indicators used by these systems necessitate the development of an index that can measure a university's performance in all these systems at once. This article presents the Achievement Index, using real data examples.

Keywords:

[ARWU](#) [partial least squares path modelling](#) [PLS-PM](#) [QS](#) [THE](#) [university rankings](#)

People also read

Recommended articles

Cited by
16

Information for

Authors

R&D professionals

Editors

Librarians

Societies

Opportunities

Reprints and e-prints

Advertising solutions

Accelerated publication

Corporate access solutions

Open access

Overview

Open journals

Open Select

Dove Medical Press

F1000Research

Help and information

Help and contact

Newsroom

All journals

Books

Keep up to date

Register to receive personalised research and resources
by email

 Sign me up

  

  