

21.3.2026

Author

STEINHARDT, Isabel; SCHNEIJDERBERG, Christian; GÖTZE, Nicolai; BAUMANN, Janosch; KRÜCKEN, Georg

Title

Mapping the quality assurance of teaching and learning in higher education: the emergence of a speciality? / Isabel Steinhardt ; Christian Schneijderberg ; Nicolai Götze ; Janosch Baumann ; Georg Krücken

Publication year

2017

Source/Footnote

In: Higher education. - 74 (2017) 2, S. 221 - 237

Inventory number

45675

Keywords

Qualitätssicherung ; Lehre ; Wissenschaftliche Literatur

Abstract

The quality assurance of teaching and learning as part of universities' governance and quality management has become a major subject in higher education and higher education politics worldwide. In addition, increasing academic attention has been paid to the quality assurance of teaching and learning, as is evident from the growing number of articles in specific journals of higher education. This paper maps the development and content of research in the literature regarding the quality assurance of teaching and learning. For this mapping, a bibliometric analysis of 1610 articles from 399 different journals from 1996 to 2013 was performed using SCOPUS. The aim of this mapping is to answer the following research question: Has the quality assurance of teaching and learning become a research specialty? A co-citation analysis identifies the following four thematic clusters: an Assessment-Cluster, a Quality-Cluster, a Quality-Management-Cluster and a

21.3.2026

Student-Evaluation-of-Teaching-Cluster. Based on a categorization of the literature's core content, two distinct views on the quality assurance of teaching and learning become evident, representing an antagonistic tension in the research between an education strand and a management strand of research. Several indications from the empirical evidence in this paper suggest that the quality assurance of teaching and learning is (becoming) a specialty. The identification and awareness of a specialty as a cognitive organizing characteristic combining two and more categories of research topics are of great importance for the creation of knowledge in the complex interdisciplinary research field of higher education. (HRK / Abstract übernommen) Steinhardt, Isabel, E-Mail: steinhardt@incher.uni-kassel.de