

1. Record Nr.	UNISA996385134003316
Autore	Philipps Fabian <1601-1690.>
Titolo	The antiquity, legality, right, use, and ancient usage of fines paid in chancery [[electronic resource]] : upon the suing out, or obtaining some sorts of original writs returnable into the Court of Common-Pleas at Westminster / / by Fabian Phillips .
Pubbl/distr/stampa	Imprinted at London, : By Ja. Cottrel for Henry Marsh ..., 1663
Descrizione fisica	[20], 32 p
Soggetti	Fines and recoveries - England Great Britain History Charles II, 1660-1685
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Harvard Law School Library.
Sommario/riassunto	eebo-0061

2. Record Nr.	UNINA9910595074403321
Autore	Mikhailov Oleg V
Titolo	Modern Problems of Scientometric Assessment of Publication Activity
Pubbl/distr/stampa	Basel, 2022
Descrizione fisica	1 online resource (128 p.)
Soggetti	Humanities Social interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>As is known, an objective assessment of scientific activity is one of the most difficult problems, in terms of the relationship within itself as well as with society. However, for many decades, the significance of scientists' contribution to the development of the corresponding branch of science was assessed by the scientific community only by meaningful qualitative criteria, wherein the principle and mechanism of such an assessment was actually intuitive and defied quantitative description. That is why the urgent task was undertaken to create a system for evaluating scientific activity based on some objective indicators of the activity of a particular scientist; in search of such criteria, in the 1970s-1980s, the term "citation index" appeared. Although a close examination of this indicator revealed its limitations and in a number of cases even inadequacy in assessing scientific activity, it has nevertheless since the 1990s gained very wide popularity in the scientific community. This has contributed to the emergence of numerous works aimed at finding new and ideal indicators for assessing publication activity (so-called bibliometric indices). To date, several dozen such indices have been proposed, the most significant of which was the so-called Hirsch index or h-index. Nevertheless, despite the incredibly significant advances in this specific area of sociology, the above problem is still far from resolved. In this regard, the key task of this Special Issue is to familiarize its readers with the latest</p>

achievements both in the search for new, more advanced bibliometric indicators and in the improvement of existing ones.
