



THIS DOCUMENT, PREPARED BY CLARIVATE ANALYTICS, GIVES A SHORT OVERVIEW OF RESEARCH IMPACT OF "UNIVERSITY OF SPLIT" (HEREINAFTER "UNIV SPLIT").

ALL DATA ARE COMING FROM WEB OF SCIENCE CORE COLLECTION AND HAVE BEEN ANALYSED THROUGH INCITES

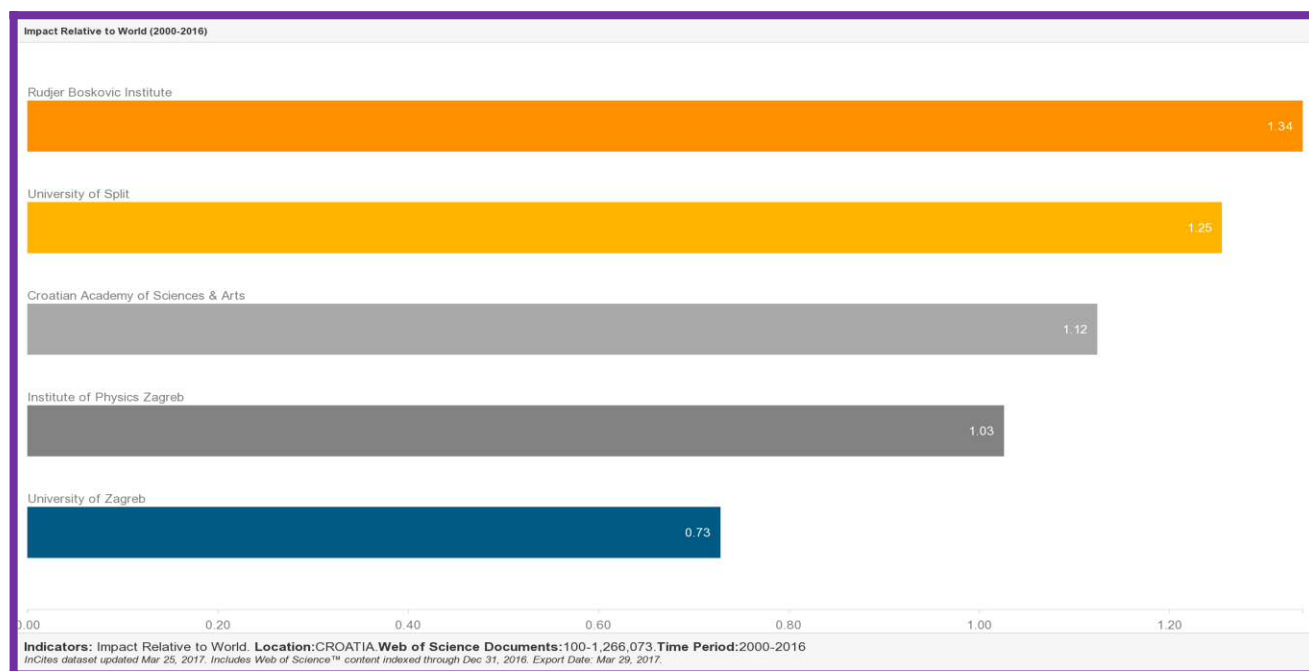
MARCH 2017

Prepared by: European GSS Team

IMPACT RELATIVE TO WORLD

Citation Impact is the average number of citations accrued by each document that has been published by at least an author affiliated with UNIV SPLIT. The **Impact Relative to World** is the Citation impact of the UNIV SPLIT publications as a ratio of world average.

This indicator can be applied at the institutional, national and international level. It shows the impact of the research in relation to the impact of the global research and is an indicator of relative research performance. The world average is always equal to one. If the numerical value of the Impact Relative to World exceeds one, then the assessed entity is performing above the world average. If it is less than one, then it is performing below the world average.



UNIV SPLIT is the first Croatian University in terms of IRW and the only one with an IRW > 1 (above the world average).

The IRW grew from 1.114 (May 2016) to 1.25 (March 2017).

CATEGORY NORMALIZED CITATION IMPACT

The Category Normalized Citation Impact (CNCI) of a document is calculated by dividing the actual count of citing items by the expected citation rate for documents with the same document type, year of publication and subject area. CNCI of a set of documents, for example the collected works of UNIV SPLIT, is the average of the CNCI values for all the documents in the set. CNCI is a valuable and unbiased indicator of impact irrespective of age, subject focus of document type. A CNCI value of 1 represents performance at par with world average, values above 1 are considered above average and values below 1 are considered below average

The indicator has been calculated in the time frame 2000-2016. The **average CNCI of UNIV SPLIT is 1.27** and it's the highest between Croatian institutions (the only one above 1). The CNCI is raising from last detection that was on May 2016 (average CNCI= 1.19)



% HIGHLY CITED PAPERS

The Highly Cited Papers indicator shows the volume of papers that are classified as highly cited in Essential Science Indicators (ESI).

Highly Cited Papers in ESI are the top one percent in each of the 22 subject areas represented in the Web of Science, per year. They are based on the most recent 10 years of publications. Highly Cited Papers are considered to be indicators of scientific excellence and top performance and can be used to benchmark research performance against field baselines worldwide.

UNIV SPLIT has the highest percentage of Highly Cited Papers in CROATIA. The percentage is 2.06% growing from 1.91% detected in May 2016.

