ISI Web of Knowledge provides evaluation and analysis tools that enable a variety of users to conduct ongoing, quantitative analyses of scientific and scholarly performance. These tools contain citation-based performance data and editorial content from the Thomson Reuters multidisciplinary database of thousands of influential, peer-reviewed journals. They help you see patterns and trends as you analyze research activity and performance and discover emerging areas of current investigation in the sciences and social sciences. They provide statistical data in an easy-to-understand way, through features designed for precise analysis and comparison. And because they are available via the ISI Web of Knowledge platform, you can easily link to other records in the ISI Web of Knowledge resources your institution subscribes to.

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JCR® Web offers a systematic, objective means to critically evaluate the world’s leading journals. It is the only journal evaluation resource that provides quantifiable, statistical information based on citation data. By compiling articles’ cited references, JCR Web helps measure research influence and impact at the journal and category levels and shows you the relationship between citing and cited journals.

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