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|----|--|-----|-----------|
| 11 | La construccifi de un estado de la cuestifi hemerogr <b>f</b> ico. Un ejemplo a partir de los conceptos<br>fake news, posverdad y desinformacifi en el entorno de web of science (WoS). <i>Vivat Academia</i> , 69-90  | 0.7 | 0         |
| 10 | Metadata Quality of the National Digital Repository of Science, Technology, and Innovation of Peru: A Quantitative Evaluation. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , <b>2021</b> , 96-105 | 0.2 |           |
| 9  | Data and information in online environments. <i>Transinformacao</i> , 32,  | 1.5 | 0         |
| 8  | Intellectual structure of Library and Information Science in Iberoamerica using journal co-citation analysis: a comparative study based on Scopus and Web of Science. <i>Transinformacao</i> , 34,   | 1.5 |           |
| 7  | Bibliometric analysis of fourth industrial revolution applied to heritage studies based on web of science and scopus databases from 2016 to 2021. <b>2022</b> , 10,  |     | O         |
| 6  | Bibliometric Analysis of Fourth Industrial Revolution Applied to Material Sciences Based on Web of Science and Scopus Databases from 2017 to 2021. <b>2023</b> , 7, 2  |     | 0         |
| 5  | A Bibliometric Analysis of Literature on Prenatal Exposure to Air Pollution: 1994 <b>2</b> 022. <b>2023</b> , 20, 3076   |     | O         |
| 4  | Scientific production on the use of ICT as a tool for social inclusion for deaf people: a bibliometric analysis.   |     | 0         |
| 3  | The 100 most cited articles on wearable technology in the area of Medical Informatics: A bibliometric analysis using Web of Science. <b>2022</b> , 8, e3   |     | O         |
| 2  | Scientific production of Bolivian universities.  |     | 0         |
| 1  | Nipah virus: Analysis of the scientific production in Open Access on the Web of Science, 2000 $\square$ 2020.  |     | 0         |