8. Anexo.

RELACIÓN DE INVESTIGACIONES CON TÓPICOS EN CD Y CI, Y LA CANTIDAD DE CITAS CORRESPONDIENTES, SEGÚN WOS, 2020

AUTOR(ES)	AÑO	TÍTULO	TÍTULO DEL RECURSO	CITAS
Virkus, Sirje; Garoufallou, Emmanouel	2020	Data Science and its Relationship to Library and Information Science: A Content Analysis	DATA TECHNOLOGIES AND APPLICATIONS	0
Morriello, Rossana	2020	Birth and Development of Data Librarianship	JLIS.IT	0
Tucker, Ethan C.; Capps, Colton J.; Shamir, Lior	2020	A Data Science Approach to 138 Years of Congressional Speeches	HELIYON	0
Van Niekerk, A.; Munch, Z.	2020	The GIS Revolution as Stellenbosch's Anchor Identity	SOUTH AFRICAN GEOGRAPHICAL JOURNAL	0
Arnaboldi, Michela; Azzone, Giovanni	2020	Data Science in the Design of Public Policies: Dispelling the Obscurity in Matching Policy Demand and Data Offer	HELIYON	0
Cui Tiejun; Li Shasha	2020	System Movement Space and System Mapping Theory for Reliability of IoT	FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE	3
Mochizuki, Mayumi	2020	Exploration of Education and Research on Drug Informatics	YAKUGAKU ZASSHI-JOURNAL OF THE PHARMACEUTICAL SOCIETY OF JAPAN	0
Breunig, Martin; Bradley, Patrick Erik; Jahn, Markus; Kuper, Paul; Mazroob, Nima; Roesch, Norbert; Al-Doori, Mulhim; Stefanakis, Emmanuel; Jadidi, Mojgan	*2020*	*Geospatial Data Management Research: Progress and Future Directions*	*ISPRS INTERNATIONAL JOURNAL OF GEO-INFORMATION*	*1*
Haghighatlari, Mojtaba; Vishwakarma, Gaurav; Altarawy, Doaa; Subramanian, Ramachandran; Kota, Bhargava U.; Sonpal, Aditya; Setlur, Srirangaraj; Hachmann, Johannes	*2020*	*ChemML: A Machine Learning and Informatics Program Package for the Analysis, Mining, and Modeling of Chemical and Materials Data*	*WILEY INTERDISCIPLINARY REVIEWS-COMPUTATIONAL MOLECULAR SCIENCE*	*5*

AUTOR(ES)	AÑO	TÍTULO	TÍTULO DEL RECURSO	CITAS
Li, Meifang; Shi, Xun; Li, Xia	2020	Integration of Spatialization and Individualization: The Future of Epidemic Modelling for Communicable Diseases	ANNALS OF GIS	0
Hagen, Loni	2020	Teaching Undergraduate Data Science for Information Schools	EDUCATION FOR INFORMATION	0
Casarosa, Vittore; Ruggieri, Salvatore; Salvatori, Enrica; Simi, Maria; Turbanti, Simona	2020	Educational Ecosystems for Information Science: The Case of the University of Pisa	EDUCATION FOR INFORMATION	0
Taylor, Kerry; Amidy, Martin	2020	Data-Driven Agriculture for Rural Smallholdings	JOURNAL OF SPATIAL INFORMATION SCIENCE	1
Esaki, Tsuyoshi; Kumazawa, Keiko; Takahashi, Kazutoshi; Watanabe, Reiko; Masuda, Tomohide; Watanabe, Hirofumi; Shimizu, Yugo; Okada, Akitoshi; Takimoto, Seisuke; Shimada, Tomohiro; Ikeda, Kazuyoshi	2020	Open Innovation Platform using Cloud-based Applications and Collaborative Space: A Case Study of Solubility Prediction Model Development	CHEM-BIO INFORMATICS JOURNAL	0
Einarsson, Erik; Wodo, Olga; Nalam, Prathima C.; Broderick, Scott R.; Reyes, Kristofer G.; Pitman, E. Bruce; Rajan, Krishna	2020	Data-Driven Visualization Schema of a Materials Informatics Curriculum: Convergence of Materials Science and Information Science	MRS ADVANCES	0
Spiranec, Sonja; Kos, Denis; George, Michael	2019	Searching for Critical Dimensions in Data Literacy	INFORMATION RESEARCH-AN INTERNATIONAL ELECTRONIC JOURNAL	1
Nakai, Kenta	2019	Information Science Should Take a Lead in Future Biomedical Research	ENGINEERING	0
Virkus, Sirje; Garoufallou, Emmanouel	2019	Data Science from a Library and Information Science Perspective	DATA TECHNOLOGIES AND APPLICATIONS	2
Ballatore, Andrea; Gordon, David; Boone, Alexander P.	2019	Sonifying Data Uncertainty with Sound Dimensions	CARTOGRAPHY AND GEOGRAPHIC INFORMATION SCIENCE	2
Shaw, Shih-Lung; Sui, Daniel	2020	Understanding the New Human Dynamics in Smart Spaces and Places: Toward a Splatial Framework	ANNALS OF THE AMERICAN ASSOCIATION OF GEOGRAPHERS	2

AUTOR(ES)	AÑO	TÍTULO	TÍTULO DEL RECURSO	CITAS
Pransky, Joanne	*2019*	*The Pransky interview: Dr. Hod Lipson, Professor at Columbia University; Robotics, AI, Digital Design and Manufacturing Innovator and Entrepreneur*	*INDUSTRIAL ROBOT-THE INTERNATIONAL JOURNAL OF ROBOTICS RESEARCH AND APPLICATION*	*0*
Grimaldi, Didier; Diaz, Javier; Arboleda, Hugo; Fernandez, Vicenc	*2019*	*Data Maturity Analysis and Business Performance. A Colombian Case Study*	*HELIYON*	*0*
de Araujo Freire, Gustavo Henrique; Freire, Isa Maria	*2019*	*Data Science and Information Science*	*INFORMACAO & SOCIEDADE-ESTUDOS*	*0*
Virapongse, Arika; Duerr, Ruth; Metcalf, Elizabeth Covelli	*2019*	*Knowledge Mobilization for Community Resilience: Perspectives from Data, Informatics, and Information Science*	*SUSTAINABILITY SCIENCE*	*1*
Duarte, Marisa Elena; Vigil-Hayes, Morgan; Littletree, Sandra; Belarde-Lewis, Miranda	*2019*	*Of Course, Data Can Never Fully Represent Reality*	*HUMAN BIOLOGY*	*0*
Kirkendall, Eric Steven; Ni, Yizhao; Lingren, Todd; Leonard, Matthew; Hall, Eric S.; Melton, Kristin	*2019*	*Data Challenges with Real-Time Safety Event Detection and Clinical Decision Support*	*JOURNAL OF MEDICAL INTERNET RESEARCH*	*5*
Cho, Jane	*2019*	*Subject Analysis of LIS Data Archived in a Figshare Using Co-occurrence Analysis*	*ONLINE INFORMATION REVIEW*	*1*
Chen, Jiangping; Lu, Wei; Zavalina, Oksana	*2019*	*Organizing Data, Information, and Knowledge in Big Data Environments*	*2019 ACM/IEEE JOINT CONFERENCE ON DIGITAL LIBRARIES (JCDL 2019)*	*0*
Wang, Shaowen; Goodchild, Michael F.	*2019*	*CyberGIS for Transforming Geospatial Discovery and Innovation*	*CYBERGIS FOR GEOSPATIAL DISCOVERY AND INNOVATION*	*2*
Califf, Robert M.	*2018*	*Future of Personalized Cardiovascular Medicine JACC State-of-the-Art Review*	*JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY*	*14*
Ortiz-Repiso, Virginia; Greenberg, Jane; Calzada-Prado, Javier	*2018*	*A Cross-Institutional Analysis of Data-Related Curricula in Information Science Programmes: a Focused Look at the iSchools*	*JOURNAL OF INFORMATION SCIENCE*	*6*
Arribas-Bel, Dani; Reades, Jon	*2018*	*Geography and Computers: Past, Present, and Future*	*GEOGRAPHY COMPASS*	*8*

AUTOR(ES)	AÑO	TÍTULO	TÍTULO DEL RECURSO	CITAS
Meinert, Edward; Alturkistani, Abrar; Brindley, David; Carter, Alison; Wells, Glenn; Car, Josip	*2018*	*Protocol for a Mixed-Methods Evaluation of a Massive Open Online Course on Real World Evidence*	*BMJ OPEN*	*3*
Nüst, Daniel; Granell, Carlos; Hofer, Barbara; Konkol, Markus; Ostermann, Frank O.; Sileryte, Rusne; Cerutti, Valentina	*2018*	*Reproducible Research and GIScience: An Evaluation Using AGILE Conference Papers*	*PEERJ*	*16*
Maghsoodi, Abteen Ijadi; Kavian, Azad; Khalilzadeh, Mohammad; Brauers, Willem K. M.	*2018*	*CLUS-MCDA: A novel Framework Based on Cluster Analysis and Multiple Criteria Decision Theory in a Supplier Selection Problem*	*COMPUTERS & INDUSTRIAL ENGINEERING*	*17*
Wang, Yingxu; Lu, Jianhua; Gavrilova, Marina; Fiorini, Rodolfo A.; Kacprzyk, Janusz	*2018*	*Brain-Inspired Systems (BIS): Cognitive Foundations and Applications*	*2018 IEEE INTERNATIONAL CONFERENCE ON SYSTEMS, MAN, AND CYBERNETICS (SMC)*	*0*
Paul, Prantosh Kumar	*2018*	*The Context of IST for Solid Information Retrieval and Infrastructure Building: Study of Developing Country*	*INTERNATIONAL JOURNAL OF INFORMATION RETRIEVAL RESEARCH*	*1*
Bowlick, Forrest J.; Wright, Dawn J.	*2018*	*Digital Data-Centric Geography: Implications for Geography's Frontier*	*PROFESSIONAL GEOGRAPHER*	*2*
Murillo, Angela P.; Jones, Kyle M. L.	*2018*	*The Development of an Undergraduate Data Curriculum: A Model for Maximizing Curricular Partnerships and Opportunities*	*TRANSFORMING DIGITAL WORLDS, ICONFERENCE 2018*	*0*
Wang, Lin	*2018*	*Twinning Data Science with Information Science in Schools of Library and Information Science*	*JOURNAL OF DOCUMENTATION*	*7*
Thill, Jean-Claude	*2018*	*Innovations in GIS&T, Spatial Analysis, and Location Modeling*	*SPATIAL ANALYSIS AND LOCATION MODELING IN URBAN AND REGIONAL SYSTEMS*	*1*
Da Sylva, Lyne	*2017*	*The Theoretical and Practical Impact of Data on Information Professionals*	*DOCUMENTATION ET BIBLIOTHEQUES*	*1*
Miller, Harvey J.	*2017*	*Geographic Information Science I: Geographic Information Observatories and Opportunistic GIScience*	*PROGRESS IN HUMAN GEOGRAPHY*	*7*

La informetría y el análisis del discurso aplicados a la producción científica en la Ciencia de Datos y Ciencia de la información
Celso Martínez Musiño

AUTOR(ES)	AÑO	TÍTULO	TÍTULO DEL RECURSO	CITAS
Yang, Muqiao	2017	Research Progress on Data Analysis in Big Data Technology	PROCEEDINGS OF THE 2ND INTERNATIONAL CONFERENCE ON COMPUTER ENGINEERING, INFORMATION SCIENCE & APPLICATION TECHNOLOGY (ICCIA 2017)	0
Paul, Prantosh K.; Dey, Jayati Lahiri	2017	Data Science Vis-a-Vis Efficient Healthcare and Medical Systems: A Techno-Managerial Perspective	2017 INNOVATIONS IN POWER AND ADVANCED COMPUTING TECHNOLOGIES (I-PACT)	0
Chen, Hsin-liang; Zhang, Yin	2017	Educating Data Management Professionals: A Content Analysis of Job Descriptions	JOURNAL OF ACADEMIC LIBRARIANSHIP	9
Sheble, Laura	2016	Research Synthesis Methods and Library and Information Science: Shared Problems, Limited Diffusion	JOURNAL OF THE ASSOCIATION FOR INFORMATION SCIENCE AND TECHNOLOGY	4
Cervone, H. Frank	2016	Informatics and Data Science: An Overview for the Information Professional	DIGITAL LIBRARY PERSPECTIVES	4
Kazakci, Akin Osman	2015	Data Science as a New Frontier for Design	ICED 15, VOL 10: DESIGN INFORMATION AND KNOWLEDGE MANAGEMENT	2
TOTAL				128

Fuente: elaboración propia con datos de WoS, 2020.

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