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VICERRECTORADO DE
ESTUDIANTES Y CULTURA

Biblioteca Universitaria

Citas Normalizadas. Dimensiones:

FCR (Field Citation Ratio)

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Dimensions

1

The screenshot shows the Dimensions database interface. The search bar at the top contains the name 'Ibañez Costa, Alejandro', which is circled in red. Below the search bar, there are options for 'Full data', 'Title and abstract', and 'DOI'. The search results are displayed in a list format, with the first result being 'Evaluation of the available animal models for Bartonella infections' by Rebekah L. Bullard, Emily L. Olsen, Mercedes A. Cheslock, and Monica E. Embers. The second result is 'Application of a time-fractal fractional derivative with a power-law kernel to the Burke-Shaw system based on Newton's interpolation polynomials' by Najat Almutairi and Sayed Saber. The third result is 'Preparation and extraction of chorion proteins from Salmo salar embryos at the pigmented eye stage for electrophoresis with SDS-polyacrylamide gel' by Maritza Pérez-Atehortúa, Stefania E. Short, Cristian Aranzaz-Rios, Jorge Farías, Ricardo Pinheiro S. Oliveira, and Wellison Amorim P. The fourth result is 'Fenbufen Alleviates Severe Acute Pancreatitis by Suppressing Caspase-1/Caspase-11-mediated Pyroptosis in Mice' by Shien Shen, Wenqin Xiao, Weiliang Jiang, Kai Li, Xingya Guo, Guanzhao Zong, Chuanyang Wang, Jingpiao Bao, Jiahui Chen, and Zhiyu. On the right side of the interface, there is a section for 'ANALYTICAL VIEWS' which includes a table of 'RESEARCH CATEGORIES' and a line graph showing 'Citations' over time from 2016 to 2024. The 'RESEARCHERS' section lists several authors with their respective citation counts.

RESEARCH CATEGORIES	Citations
32 Biomedical and Clinical Sciences	31,934,680
40 Engineering	18,509,612
3202 Clinical Sciences	13,617,517
31 Biological Sciences	11,003,200
34 Chemical Sciences	9,178,189

RESEARCHERS	Citations
Ramchand T Pardasani	17,574
Pushpa Pardasani	17,540
Henry V Kehiaian	15,815
Jean-Claude Fontaine	15,719
Krvstyna Sosnkowska-Kehiaian	15,718

Localizamos al autor/a

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Dimensions

2

The screenshot shows the Dimensions profile for Alejandro Ibáñez-Costa. The profile includes a search bar at the top with the name 'Alejandro Ibáñez-Costa' and a 'Save / Export' button. The main content area is divided into several sections:

- Filters and Favorites:** A sidebar on the left lists filters like 'PUBLICATION YEAR', 'RESEARCHER', 'RESEARCH CATEGORIES', 'PUBLICATION TYPE', 'SOURCE TITLE', 'JOURNAL LIST', and 'OPEN ACCESS'. It also lists favorite researchers with their citation counts.
- Profile Overview:** Shows the researcher's name, affiliation (University of Córdoba - Cordova, Spain), and a 'View Profile' button. It includes an 'Overview' section for 'Experience & Education'.
- Publications and Datasets:** A table showing 102 publications and 2 datasets. Below this, a row of metrics shows 87 publications, 2 datasets, 0 grants, 0 patents, 0 clinical trials, and 0 policy documents.
- Publication Details:** Two specific publications are shown with their titles, authors, and abstracts. The first is 'Splicing machinery is impaired in rheumatoid arthritis, associated with disease activity and modulated by anti-TNF therapy' (2021, Annals of the Rheumatic Diseases). The second is 'Integrative Clinical, Radiological, and Molecular Analysis for Predicting Remission and Recurrence of Cushing Disease' (2022, The Journal of Clinical Endocrinology & Metabolism).
- Analytical Views:** A section on the right titled 'ANALYTICAL VIEWS' contains a 'RESEARCH CATEGORIES' list, an 'OVERVIEW' section with a line graph of 'Citations (Mean)' from 2015 to 2024, and a 'RESEARCHERS' list.

Entramos en su perfil y accedemos a sus trabajos

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Dimensions

3

The screenshot shows a Dimensions article page for the paper "Integrative Clinical, Radiological, and Molecular Analysis for Predicting Remission and Recurrence of Cushing Disease." The page includes a navigation bar with "Open Access", "Add to Library", "Share", and "Export citation" buttons. The article title is "Integrative Clinical, Radiological, and Molecular Analysis for Predicting Remission and Recurrence of Cushing Disease." The authors listed are Paloma Moreno-Moreno, Alejandro Ibáñez-Costa, and Eva Venegas-Moreno. The abstract discusses Adrenocorticotropic (ACTH)-secreting pituitary tumors (ACTHomas) and their association with comorbidities and mortality. The "Publication metrics" section is circled in red and displays a "Dimensions Badge" with a score of 4, "Total citations" of 4, "Recent citations" of 4, a "Field Citation Ratio" of 4.23, and a "Relative Citation Ratio" of 1.29. Below this, the "Altmetric" section shows a score of 1, with "X (1)" and "Mendeley (9)" listed. The "Open Access status" is "Open access, Bronze". The "Document history" shows the article was published online on 2022-03-21 and as a print on 2022-06-16. The "Funded by" section lists the European Commission, Instituto de Salud Carlos III, and the Ministry of Economy, Industry and Competitiveness. The "Publication references" section lists two related articles: "Consensus on diagnosis and management of Cushing's disease: a guideline update" and "The definition of remission and recurrence of Cushing's disease".

Clicamos sobre uno de ellos y aparecerán las métricas

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