

# Resumen de citas

Oscar Chávez-Bosquez

05 de septiembre de 2022

A la fecha cuento con 21 documentos indexados en Scopus, con un total de 46 citas globales (tipo A, tipo B y autocitas). En la Figura 1 puede verse el resumen mostrado por el *Scopus Author Profile*.

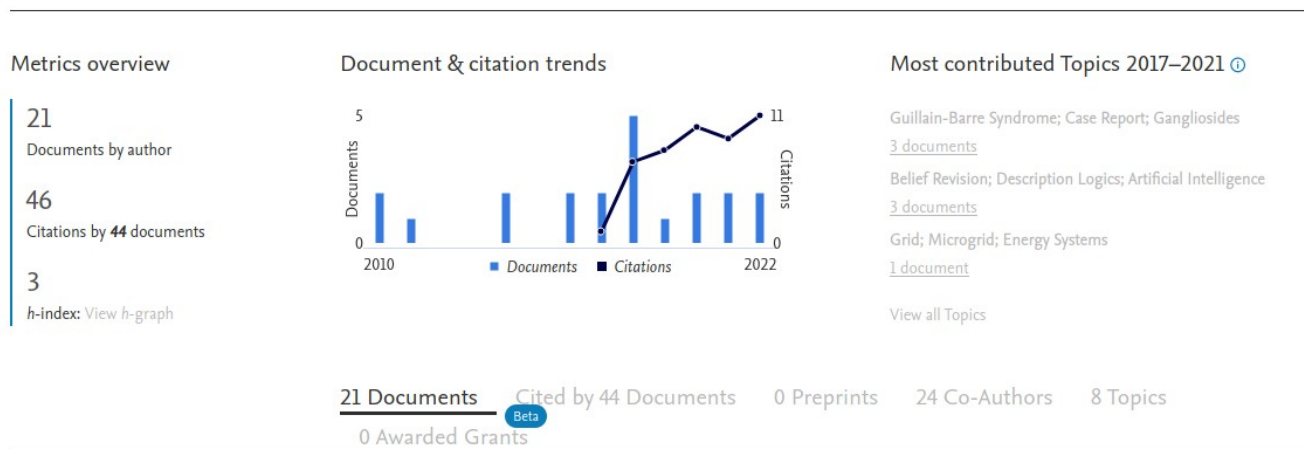


Figura 1. Scopus Author Profile.

Debido a que mi institución no cuenta con suscripción a ninguna de las principales bases de datos de citas, utilicé el software Publish or Perish para acceder a un subconjunto limitado de citas de la base de datos de Scopus.

En la Tabla 1 se muestra el listado de artículos publicados en el periodo y que cuentan con citas de tipo A.

Tabla 1. Resumen de citas en el periodo

Artículo	Citas	URL de cita
Bacterial foraging optimization algorithm for menu planning (2018) <i>IEEE Access</i> <a href="http://doi.org/10.1109/ACCESS.2018.2794198">http://doi.org/10.1109/ACCESS.2018.2794198</a>	21	<a href="https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85040979479&amp;origin=inward">https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85040979479&amp;origin=inward</a>

Artículo	Citas	URL de cita
Bacterial foraging-based algorithm for optimizing the power generation of an isolated microgrid (2019) <i>Applied Sciences</i> <a href="https://doi.org/10.3390/app9061261">https://doi.org/10.3390/app9061261</a>	8	<a href="https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85063744381&amp;origin=inward">https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85063744381&amp;origin=inward</a>
Modeling and solving a latin american university course timetabling problem instance (2020) <i>Mathematics</i> <a href="http://doi.org/10.3390/math8101833">http://doi.org/10.3390/math8101833</a>	3	<a href="https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85093090977&amp;origin=inward">https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85093090977&amp;origin=inward</a>
Merginator: A belief merging tool for consensus support (2018) <i>Journal of Intelligent and Fuzzy Systems</i> <a href="http://doi.org/10.3233/JIFS-169503">http://doi.org/10.3233/JIFS-169503</a>	1	<a href="https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85058664871&amp;origin=inward">https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85058664871&amp;origin=inward</a>
Classification of guillain-barre syndrome subtypes using sampling techniques with binary approach (2020) <i>Symmetry</i> <a href="http://doi.org/10.3390/sym12030482">http://doi.org/10.3390/sym12030482</a>	1	<a href="https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85084032482&amp;origin=inward">https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&amp;scp=85084032482&amp;origin=inward</a>

A continuación se incluye el listado limitado a 20 citas que se pueden obtener de la base de datos Scopus usando *Publish or Perish*. Las citas tipo B y las autocitas aparecen en texto difuminado.



# 22 documents have cited:

## Bacterial foraging optimization algorithm for menu planning

Hernandez-Ocana B., Chavez-Bosquez O., Hernandez-Torruco J., Canul-Reich J., Pozos-Parra P.

(2018) *IEEE Access*, 6 , pp. 8619-8629.

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### Author name



☐ Segredo, E.

(4) >

☐ Miranda, G.

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☐ Batyha, R.M.

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☐ Chávez-Bosquez, O.

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☐ Hernández-Ocaña, B.

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	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	A survey, taxonomy and progress evaluation of three decades of swarm optimisation	Liu, J., Anavatti, S., Garratt, M., Tan, K.C., Abbass, H.A.	2022	Artificial Intelligence Review	0
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<input type="checkbox"/> 2	JMA: Nature-Inspired Java Macaque Algorithm for Optimization Problem <i>Open Access</i>	Karunanidhy, D., Ramalingam, S., Dumka, A., (...), Alshamrani, S.S., Alghamdi, A.S.	2022	Mathematics	0
	View abstract ▾ Related documents				
<input type="checkbox"/> 3	Discrete bacterial foraging optimization for community detection in networks	Yang, B., Huang, X., Cheng, W., Huang, T., Li, X.	2022	Future Generation Computer Systems	0
	View abstract ▾ Related documents				
<input type="checkbox"/> 4	Healthy Heart - Heart Risk Prediction System on Personalized Guidance for Heart Patients	Bandara, K.R.C., Dureksha, D.D.T.D., Pinidiya, S.C., (...), Thelijjagoda, S., Kishara, J.	2022	2022 IEEE 7th International conference for Convergence in Technology, I2CT 2022	0
	View abstract ▾ Related documents				
<input type="checkbox"/> 5	Design Fractional-order PID Controllers for Single-Joint Robot Arm Model <i>Open Access</i>	Batiha, I.M., Njadat, S.A., Batyha, R.M., (...), Dababneh, A., Momani, S.	2022	International Journal of Advances in Soft Computing and its Applications	1
	View abstract ▾ Related documents				
<input type="checkbox"/> 6	An extensive search algorithm to find feasible healthy menus for humans. <i>Open Access</i>	Martos-Barrachina, F., Delgado-Antequera, L., Hernández, M., Caballero, R.	2022	Operational Research Article in Press	0
	View abstract ▾ Related documents				
<input type="checkbox"/> 7	Bacterial Foraging Based Algorithm Front-end to Solve Global Optimization Problems <i>Open Access</i>	Hernández-Ocaña, B., García-López, A., Hernández-Torruco, J., Chávez-Bosquez, O.	2022	Intelligent Automation and Soft Computing	0
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<input type="checkbox"/> 8	Dynamic Diet Planner: A Personal Diet Recommender System Based on Daily Activity and Physical Condition	Ghosh, P., Bhattacharjee, D., Nasipuri, M.	2021	IRBM	1
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<input type="checkbox"/> 9	Optimal design of fractional-order PID controllers using bacterial foraging optimization algorithm	Batyha, R.M.	2021	International Journal of Advances in Soft Computing and its Applications	1
	View abstract <div></div> Related documents				
<input type="checkbox"/> 10	Application of multi-objective evolutionary algorithms for planning healthy and balanced school lunches <i>Open Access</i>	Ramos-Pérez, J.-M., Miranda, G., Segredo, E., León, C., Rodríguez-León, C.	2021	Mathematics	2
	View abstract <div></div> Related documents				
<input type="checkbox"/> 11	A memetic decomposition-based multi-objective evolutionary algorithm applied to a constrained menu planning problem <i>Open Access</i>	Marrero, A., Segredo, E., León, C., Segura, C.	2020	Mathematics	5
	View abstract <div></div> Related documents				
<input type="checkbox"/> 12	SCHOOLTHY: Automatic Menu Planner for Healthy and Balanced School Meals <i>Open Access</i>	Segredo, E., Miranda, G., Ramos, J.M., Leon, C., Rodriguez-Leon, C.	2020	IEEE Access	4
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<input type="checkbox"/> 13	A Bean Optimization-Based Cooperation Method for Target Searching by Swarm UAVs in Unknown Environments <i>Open Access</i>	Zhang, X., Ali, M.	2020	IEEE Access	13
	View abstract <div></div> Related documents				
<input type="checkbox"/> 14	Mathematical modeling and a hybridized bacterial foraging optimization algorithm for the flexible job-shop scheduling problem with sequencing flexibility	Vital-Soto, A., Azab, A., Baki, M.F.	2020	Journal of Manufacturing Systems	33
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<input type="checkbox"/> 15	A Health-Awareness Nutrition Recommender System	Toledo, R.Y., Martinez, L.	2019	Proceedings of IEEE 14th International Conference on Intelligent Systems and Knowledge Engineering, ISKE 2019	0
	View abstract <div></div> Related documents				
<input type="checkbox"/> 16	A Novel Memetic Algorithm with Explicit Control of Diversity for the Menu Planning Problem	Segura, C., Miranda, G., Segredo, E., Chacon, J.	2019	2019 IEEE Congress on Evolutionary Computation, CEC 2019 - Proceedings	3
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<input type="checkbox"/> 17	Solving dietary planning problem using particle swarm optimization with genetic operators	Porras, E.M., Fajardo, A.C., Medina, R.P.	2019	ACM International Conference Proceeding Series	3
	View abstract <div></div> Related documents				

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 18	Enhanced Bacterial Foraging Optimization Based on Progressive Exploitation Toward Local Optimum and Adaptive Raid <i>Open Access</i>	Wang, D., Qian, X., Ban, X., (...), Ma, Y., Lv, Z.	2019	IEEE Access	4
	View abstract ▾ Related documents				
<input type="checkbox"/> 19	A food recommender system considering nutritional information and user preferences <i>Open Access</i>	Yera Toledo, R., Alzahrani, A.A., Martinez, L.	2019	IEEE Access	30
	View abstract ▾ Related documents				
<input type="checkbox"/> 20	Bacterial foraging-based algorithm for optimizing the power generation of an isolated microgrid <i>Open Access</i>	Hernández-Ocaña, B., Hernández-Torruco, J., Chávez-Bosquez, O., Calva-Yáñez, M.B., Portilla-Flores, E.A.	2019	Applied Sciences (Switzerland)	9
	View abstract ▾ Related documents				



# 9 documents have cited:

Bacterial foraging-based algorithm for optimizing the power generation of an isolated microgrid

Hernandez-Ocana B., Hernandez-Torruco J., Chavez-Bosquez O., Calva-Yanez M.B., Portilla-Flores E.A.

(2019) *Applied Sciences (Switzerland)*, 9 (6), art. no. 1261

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☐ Benfriha, K.

(1) >

☐ Boon Patrick Lee, C.

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☐ Chen, M.

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☐ Cheng, H.

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<input type="checkbox"/> 1	Mechanical strength and shape accuracy optimization of polyamide FFF parts using grey relational analysis <i>Open Access</i>	Shakeri, Z., Benfriha, K., Zirak, N., Shirinbayan, M.	2022	Scientific Reports	0
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<input type="checkbox"/> 2	Adoption of artificial intelligence in smart cities: A comprehensive review <i>Open Access</i>	Herath, H.M.K.K.M.B., Mittal, M.	2022	International Journal of Information Management Data Insights	4
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<input type="checkbox"/> 3	Bacterial Foraging Based Algorithm Front-end to Solve Global Optimization Problems <i>Open Access</i>	Hernández-Ocaña, B., García-López, A., Hernández-Torruco, J., Chávez-Bosquez, O.	2022	Intelligent Automation and Soft Computing	0
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<input type="checkbox"/> 4	A survey of bacterial foraging optimization	Guo, C., Tang, H., Niu, B., Boon Patrick Lee, C.	2021	Neurocomputing	9
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<input type="checkbox"/> 5	Intelligent MPPT Control Methods for Photovoltaic System: A review	Cheng, H., Li, S., Fan, Z., Liu, L.	2021	Proceedings of the 33rd Chinese Control and Decision Conference, CCDC 2021	1
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<input type="checkbox"/> 6	Efficient energy management of IoT-enabled smart homes under price-based demand response program in smart grid <i>Open Access</i>	Hafeez, G., Wadud, Z., Khan, I.U., (...), Usman, M., Khan, M.U.A.	2020	Sensors (Switzerland)	30
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<input type="checkbox"/> 7	Artificial intelligence applications to smart city and smart enterprise <i>Open Access</i>	Impedovo, D., Pirlo, G.	2020	Applied Sciences (Switzerland)	11
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<input type="checkbox"/> 8	An Effective Bacterial Foraging Optimization Based on Conjugation and Novel Step-Size Strategies	Chen, M., Ou, Y., Qiu, X., Wang, H.	2020	Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)	0
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<input type="checkbox"/> 9	Scale-free features in collective robot foraging <i>Open Access</i>	Rausch, I., Khaluf, Y., Simoens, P.	2019	Applied Sciences (Switzerland)	7
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# 3 documents have cited:

Modeling and solving a latin american university course timetabling problem instance

Chavez-Bosquez O., Hernandez-Torruco J., Hernandez-Ocana B., Canul-Reich J.

(2020) *Mathematics*, 8 (10), art. no. 1833, pp. 1-29.

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☐ Alexa, E.

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☐ Alonso-Pecina, F.

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☐ Asadpour, M.

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☐ Boyer, O.

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<input type="checkbox"/> 1	Metaheuristic with Cooperative Processes for the University Course Timetabling Problem <i>Open Access</i>	Cruz-Rosales, M.H., Cruz-Chávez, M.A., Alonso-Pecina, F., (...), Martínez-Bahena, B., Enríquez-Urbano, J.	2022	Applied Sciences (Switzerland)	1
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<input type="checkbox"/> 2	Modeling and Solving the University Timetabling Problem using the Constraints Satisfaction Model: A Case Study	Alexa, E., Zmaranda, D., Moisi, E.V.	2021	Proceedings of the 13th International Conference on Electronics, Computers and Artificial Intelligence, ECAI 2021	0
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<input type="checkbox"/> 3	Developing a Model for the University Course Timetabling Problem: A Case Study <i>Open Access</i>	Mokhtari, M., Vaziri Sarashk, M., Asadpour, M., Saeidi, N., Boyer, O.	2021	Complexity	1
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## 2 documents have cited:

**Merginator: A belief merging tool for consensus support**

Pozos-Parra P., Chavez-Bosquez O., McAreavey K.

(2018) *Journal of Intelligent and Fuzzy Systems*, 34 (5) , pp. 3199-3210.

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Bello, P.

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De Ita, G.

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Hernández-Ocaña, B.

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<div><div></div>1</div>	Inference Algorithm with Falsifying Patterns for Belief Revision	Bello, P., De Ita, G.	2019	Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)	0
<div>View abstract</div> <div>Related documents</div>					
<div><div></div>2</div>	On combining numerical optimization techniques with a belief merging approach	Chávez-Bosquez, O., Pozos-Parra, P., Hernández-Ocaña, B.	2018	CEUR Workshop Proceedings	0
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# 1 document cited by results

Classification of guillain-barre syndrome subtypes using sampling techniques with binary approach

Torres-Vasquez M., Chavez-Bosquez O., Hernandez-Ocana B., Hernandez-Torruco J.

(2020) *Symmetry*, 12 (3), art. no. 482

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☐ Anil Kumar, K.S.

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☐ Mathew, T.E.

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<input type="checkbox"/> 1	A modified-weighted-k-nearest neighbour and cuckoo search hybrid model for breast cancer classification <i>Open Access</i>	Mathew, T.E., Anil Kumar, K.S.	2021	Indian Journal of Computer Science and Engineering	0

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