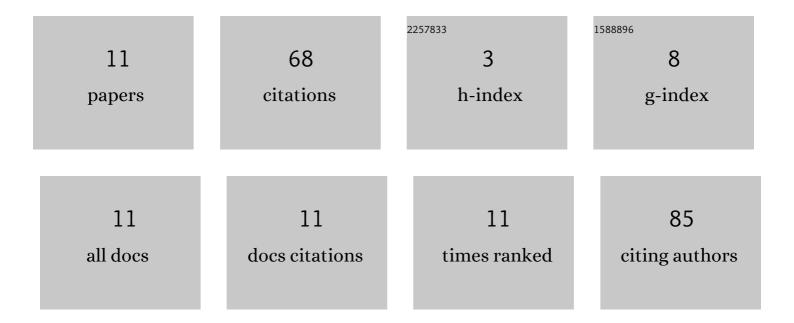
## Lis Corral-GÃ<sup>3</sup>mez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8496479/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Transabdominal ultrasound to assess the displacement of the bladder base during abdominal and pelvic floor contractions in continent parous versus nulliparous women. International Urogynecology Journal, 2022, 33, 2257-2266.	0.7	2
2	An Optical Engine Used as a Physical Model for Studies of the Combustion Process Applying a Two-Color Pyrometry Technique. Energies, 2022, 15, 4717.	1.6	3
3	A comparative analysis of knock severity in a Cooperative Fuel Research engine using binary gasoline–alcohol blends. International Journal of Engine Research, 2021, 22, 1997-2009.	1.4	7
4	A comparative study of the effect of compression ratio on the efficiency and flame development angle in a Cooperative Fuel Research engine fueled with binary gasoline–alcohol blends. International Journal of Engine Research, 2021, 22, 569-580.	1.4	5
5	New Sensor Device to Accurately Measure Cable Tension in Cable-Driven Parallel Robots. Sensors, 2021, 21, 3604.	2.1	4
6	SwimOne. New Device for Determining Instantaneous Power and Propulsive Forces in Swimming. Sensors, 2020, 20, 7169.	2.1	4
7	A novel device for automated determination of the smoke point with non-invasive adaptation of ASTM D1322 normalized lamps. Measurement Science and Technology, 2020, 31, 115004.	1.4	3
8	Novel Methodology for Football Rebound Test Method. Sensors, 2020, 20, 1688.	2.1	0
9	Gateway Points on Scara Parallel Robots. Ultrafast Pick and Place Operations. Mechanisms and Machine Science, 2019, , 589-598.	0.3	0
10	Effect of diesel-biodiesel-ethanol blends on the spray macroscopic parameters in a common-rail diesel injection system. Fuel, 2019, 241, 876-883.	3.4	26
11	Vision based algorithm for automated determination of smoke point of diesel blends. Fuel, 2019, 235, 595-602	3.4	14