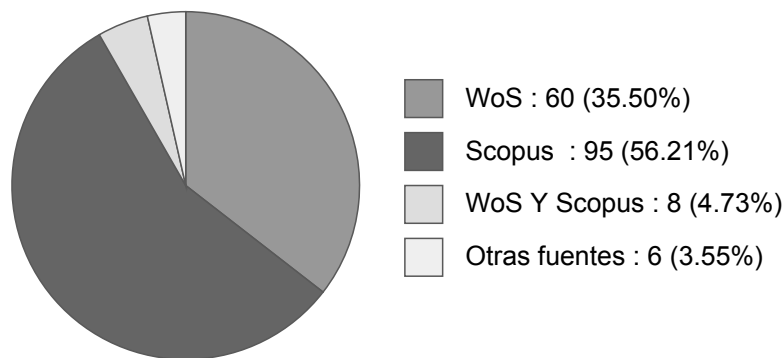




DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Thermographic visualization of a flow instability in an electromagnetically driven electrolyte layer	JAMES PEREZ BARRERA GUILLERMO RAMIREZ ZUÑIGA SERGIO CUEVAS GARCIA et al.	EXPERIMENTAL THERMAL AND FLUID SCIENCE	2019
2	Network characterization of the Entangled Model for sustainability indicators. Analysis of the network properties for scenarios	JESUS ANTONIO DEL RIO PORTILLA Pavel Vazquez Karla G. Cedano et al.	PLOS ONE	2018
3	Stochastic optimization of broadband reflecting photonic structures	JESUS ANTONIO DEL RIO PORTILLA Estrada-Wiese D. Del Río-Chanona E.A.	SCIENTIFIC REPORTS	2018
4	The influence of the external signal modulation waveform and frequency on the performance of a photonic forced oscillator	DENISE ESTRADA WIESE JESUS ANTONIO DEL RIO PORTILLA MARIA BEATRIZ DE LA MORA MOJICA et al.	Materials	2018
5	Refractive index evaluation of porous silicon using bragg reflectors	JESUS ANTONIO DEL RIO PORTILLA Estrada-Wiese D.	REVISTA MEXICANA DE FISICA	2018
6	A plausible approach to heat transfer enhancement: non-Fourier heat transfer in fluids under oscillating conditions	JESUS ANTONIO DEL RIO PORTILLA MARIANO LOPEZ DE HARO E. S. Castillo-Romero	Journal Of Physics Communications	2018