



Search

Return to Search Results

My Tools ▾

Search History

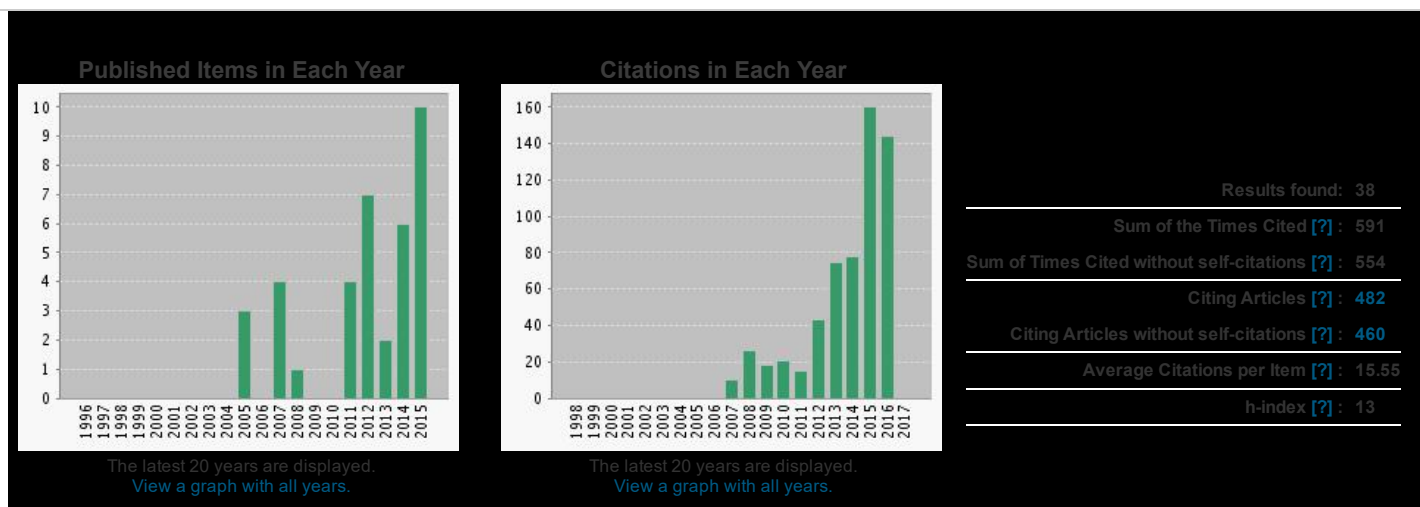
Marked List

Citation Report: 38

(from Web of Science Core Collection)

You searched for: **Article Group for: Sun, G** ...[More](#)

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed within Web of Science Core Collection.





Sort by: **Times Cited -- highest to lowest**

Page 1 of 4

		2013	2014	2015	2016	2017	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report								
or restrict to items published between 1900 and 2017								
		Go						
<input type="checkbox"/>	1. High-Efficiency Broadband Meta-Hologram with Polarization-Controlled Dual Images							
By: Chen, Wei Ting; Yang, Kuang-Yu; Wang, Chih-Ming; et al. NANO LETTERS Volume: 14 Issue: 1 Pages: 225-230 Published: JAN 2014		0	13	40	45	0	98	24.50
<input type="checkbox"/>	2. Practicable enhancement of spontaneous emission using surface plasmons							
By: Sun, Greg; Khurgin, Jacob B.; Soref, Richard A. APPLIED PHYSICS LETTERS Volume: 90 Issue: 11 Article Number: 111107 Published: MAR 12 2007		11	8	7	4	0	92	8.36
<input type="checkbox"/>	3. Enhancement of luminescence efficiency using surface plasmon polaritons: figures of merit							
By: Khurgin, Jacob B.; Sun, Greg; Soref, Richard A. JOURNAL OF THE OPTICAL SOCIETY OF AMERICA B-OPTICAL PHYSICS Volume: 24 Issue: 8 Pages: 1968-1980 Published: AUG 2007		11	4	7	4	0	63	5.73
<input type="checkbox"/>	4. Practicability of compensating the loss in the plasmonic waveguides using semiconductor gain medium							
By: Khurgin, Jacob B.; Sun, Greg APPLIED PHYSICS LETTERS Volume: 100 Issue: 1 Article Number: 011105 Published: JAN 2 2012		10	14	10	5	0	47	7.83
<input type="checkbox"/>	5. Scaling of losses with size and wavelength in nanoplasmonics and metamaterials							
By: Khurgin, Jacob B.; Sun, Greg APPLIED PHYSICS LETTERS Volume: 99 Issue: 21 Article Number: 211106 Published: NOV 21 2011		12	6	10	8	0	45	6.43

6.	Aluminum Plasmonic Multicolor Meta-Hologram By: Huang, Yao-Wei; Chen, Wei Ting; Tsai, Wei-Yi; et al. NANO LETTERS Volume: 15 Issue: 5 Pages: 3122-3127 Published: MAY 2015	0	0	5	30	0	35	11.67
7.	Comparative analysis of spasers, vertical-cavity surface-emitting lasers and surface-plasmon-emitting diodes By: Khurgin, Jacob B.; Sun, Greg NATURE PHOTONICS Volume: 8 Issue: 6 Pages: 468-473 Published: JUN 2014	0	2	21	9	0	32	8.00
8.	Injection pumped single mode surface plasmon generators: threshold, linewidth, and coherence By: Khurgin, Jacob B.; Sun, Greg OPTICS EXPRESS Volume: 20 Issue: 14 Pages: 15309-15325 Published: JUL 2 2012	9	8	7	5	0	29	4.83
9.	How small can "Nano" be in a "Nanolaser" ? By: Khurgin, Jacob B.; Sun, Greg NANOPHOTONICS Volume: 1 Issue: 1 Pages: 3-8 Published: 2012	3	9	8	5	0	26	4.33
10.	Magnetic plasmon induced transparency in three-dimensional metamolecules By: Wu, Pin Chieh; Chen, Wei Ting; Yang, Kuang-Yu; et al. NANOPHOTONICS Volume: 1 Issue: 2 Pages: 131-138 Published: 2012	3	4	11	2	0	20	3.33

☐ Select Page
 


Sort by: Times Cited – highest to lowest

Page 1 of 4

38 records matched your query of the 62,927,773 in the data limits you selected.