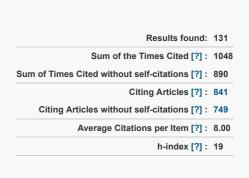


The latest 20 years are displayed. View a graph with all years.



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		2013	2014	2015	2016	2017	Total	Average Citations per Year
	ne checkboxes to remove individual items from this Citation Report trict to items published between 1900 v and 2017 v Go	45	65	121	153	51	1048	26.87
	Synthesis of Polyimides Containing Triphenylamine- Substituted Triazole Moieties for Polymer Memory Applications By: Wang, Kun Li; Liu, Yi Liang; Shih, I. Hao; et al. JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY Volume: 48 Issue: 24 Pages: 5790-5800 Published: DEC 15 2010	12	10	3	8	3	57	7.12
	Breaking the Carrier Injection Bottleneck of Phosphor-Free Nanowire White Light-Emitting Diodes By: Hieu Pham Trung Nguyen; Zhang, Shaofei; Connie, Ashfiqua T.; et al. NANO LETTERS Volume: 13 Issue: 11 Pages: 5437-5442 Published: NOV 2013	0	15	19	15	3	52	10.40
	Highly stable resistive switching on monocrystalline ZnO By: Shih, Andy; Zhou, Wendi; Qiu, Julia; et al. NANOTECHNOLOGY Volume: 21 Issue: 12 Article Number: 125201 Published: MAR 26 2010	5	11	4	7	2	39	4.88
:	A study of the size effect on the temperature-dependent resistivity of bismuth nanowires with rectangular cross-sections By: Chiu, P; Shih, I NANOTECHNOLOGY Volume: 15 Issue: 11 Pages: 1489-1492 Article Number: PII S0957-4484(04)79587-2 Published: NOV 2004	0	2	5	2	0	39	2.79
	Aluminum nitride nanowire light emitting diodes: Breaking the fundamental bottleneck of deep ultraviolet light sources By: Zhao, S.; Connie, A. T.; Dastjerdi, M. H. T.; et al. SCIENTIFIC REPORTS Volume: 5 Article Number: 8332 Published: FEB 16 2015	0	0	11	18	5	34	11.33

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6.	MAJORITY AND MINORITY-CARRIER TRAPS IN MONOCRYSTALLINE CUINSE2 By: LI, AL; SHIH, I JOURNAL OF ELECTRONIC MATERIALS Volume: 22 Issue: 2 Pages: 195-199 Published: FEB 1993	1	0	1	0	1	31	1.24	
7.	METHOD OF AVOIDING AMPOULE ADHESION OF INGOTS IN BRIDGMAN GROWTH OF CUINSE2 By: YIP, LS; SHIH, I; CHAMPNESS, CH JOURNAL OF CRYSTAL GROWTH Volume: 129 Issue: 1-2 Pages: 102- 106 Published: MAR 1993	0	0	0	1	0	29	1.16	
8.	BORON-NITRIDE POWDER COATING OF AMPOULE FOR BRIDGMAN-GROWN CUINSE2 By: SHUKRI, ZA; CHAMPNESS, CH; SHIH, I JOURNAL OF CRYSTAL GROWTH Volume: 129 Issue: 1-2 Pages: 107- 110 Published: MAR 1993	0	0	0	0	0	29	1.16	
9.	Highly efficient, spectrally pure 340 nm ultraviolet emission from AlxGa1-xN nanowire based light emitting diodes By: Wang, Q.; Connie, A. T.; Nguyen, H. P. T.; et al. NANOTECHNOLOGY Volume: 24 Issue: 34 Article Number: 345201 Published: AUG 30 2013	0	3	13	10	2	28	5.60	
_ 10.	Hybrid organic on inorganic semiconductor heterojunction By: Chen, C. H.; Shih, I. JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS Volume: 17 Issue: 12 Pages: 1047-1053 Published: DEC 2006 Page Save to Text File	6	2	1	0	0	28	2.33	
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