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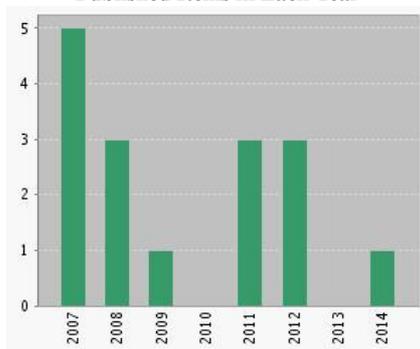
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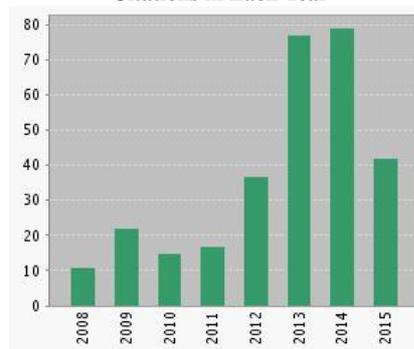
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Published Items in Each Year



Citations in Each Year



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	2011	2012	2013	2014	2015	Total	Average Citations per Year
	17	37	77	79	42	300	37.50
1. <b>Title:</b> Designing Electrical Contacts to MoS <sub>2</sub> Monolayers: A Computational Study <b>By:</b> Popov, Igor; Seifert, Gotthard; Tomanek, David <b>Source:</b> PHYSICAL REVIEW LETTERS <b>Volume:</b> 108 <b>Issue:</b> 15 <b>Article Number:</b> 156802 <b>Published:</b> APR 11 2012	0	3	36	42	20	101	25.25
2. <b>Title:</b> Star-shaped oligobenzoates: Non-conventional mesogens forming columnar helical mesophases <b>By:</b> Lehmann, Matthias; Jahr, Michael; Donnio, Bertrand; et al. <b>Source:</b> CHEMISTRY-A EUROPEAN JOURNAL <b>Volume:</b> 14 <b>Issue:</b> 12 <b>Pages:</b> 3562-3576 <b>Published:</b> 2008	4	8	9	6	1	44	5.50
3. <b>Title:</b> New Route for Stabilization of 1T-WS <sub>2</sub> and MoS <sub>2</sub> Phases <b>By:</b> Enyashin, Andrey N.; Yadgarov, Lena; Houben, Lothar; et al. <b>Source:</b> JOURNAL OF PHYSICAL CHEMISTRY C <b>Volume:</b> 115 <b>Issue:</b> 50 <b>Pages:</b> 24586-24591 <b>Published:</b> DEC 22 2011	0	4	12	12	10	38	7.60
4. <b>Title:</b> Engineering carbon chains from mechanically stretched graphene-based materials <b>By:</b> Erdogan, E.; Popov, I.; Rocha, C. G.; et al. <b>Source:</b> PHYSICAL REVIEW B <b>Volume:</b> 83 <b>Issue:</b> 4 <b>Article Number:</b> 041401 <b>Published:</b> JAN 4 2011	5	8	7	4	3	27	5.40
5. <b>Title:</b> Transport properties of MoS <sub>2</sub> nanoribbons: edge priority <b>By:</b> Erdogan, E.; Popov, I. H.; Enyashin, A. N.; et al. <b>Source:</b> EUROPEAN PHYSICAL JOURNAL B <b>Volume:</b> 85 <b>Issue:</b> 1 <b>Article Number:</b> 33 <b>Published:</b> JAN 2012	0	2	5	5	4	16	4.00
6. <b>Title:</b> Electromechanical Switch Based on Mo <sub>6</sub> S <sub>6</sub> Nanowires <b>By:</b> Popov, Igor; Gemming, Sibylle; Okano, Shinya; et al. <b>Source:</b> NANO LETTERS <b>Volume:</b> 8 <b>Issue:</b> 12 <b>Pages:</b> 4093-4097 <b>Published:</b> DEC 2008	2	1	4	3	1	16	2.00
7. <b>Title:</b> Unique structural and transport properties of molybdenum chalcogenide nanowires <b>By:</b> Popov, Igor; Yang, Teng; Berber, Savas; et al. <b>Source:</b> PHYSICAL REVIEW LETTERS <b>Volume:</b> 99 <b>Issue:</b> 8 <b>Article Number:</b> 085503 <b>Published:</b> AUG 24 2007	0	2	0	0	1	15	1.67
8. <b>Title:</b> Electronic properties and optical spectra of MoS <sub>2</sub> (2) and WS <sub>2</sub> (2) nanotubes <b>By:</b> Milosevic, Ivanka; Nikolic, Bozidar; Dobardzic, Edib; et al. <b>Source:</b> PHYSICAL REVIEW B <b>Volume:</b> 76 <b>Issue:</b> 23 <b>Article Number:</b> 233414 <b>Published:</b> DEC 2007	4	2	1	3	0	14	1.56

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	17	37	77	79	42	300	37.50
9. <b>Title:</b> Structural and electronic properties of Mo6S8 clusters deposited on a Au(111) surface investigated with density functional theory <b>By:</b> Popov, Igor; Gemming, Sibylle; Seifert, Gotthard <b>Source:</b> PHYSICAL REVIEW B <b>Volume:</b> 75 <b>Issue:</b> 24 <b>Article Number:</b> 245436 <b>Published:</b> JUN 2007	0	0	0	0	1	6	0.67
10. <b>Title:</b> Magnetism and Antiferroelectricity in MgB6 <b>By:</b> Popov, Igor; Baadji, Nadjib; Sanvito, Stefano <b>Source:</b> PHYSICAL REVIEW LETTERS <b>Volume:</b> 108 <b>Issue:</b> 10 <b>Article Number:</b> 107205 <b>Published:</b> MAR 8 2012	0	1	2	1	1	5	1.25

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