

## Bibliometric indicators of the *Inorganic Materials & Nanostructures* team

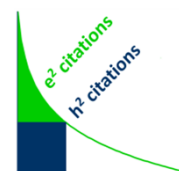
<b>Consolidated* <i>h</i>-index</b>	<b>61</b>
<b>Supplementary <i>e</i>-index</b>	<b>91.8</b>
Total number of citations	<b>12146</b>
Mean number of citations	<b>199.1</b>
Median number of citations	<b>112.0</b>
Mean citation impact (FWCI)	<b>7.03</b>
Mean journal impact factor (JIF)	<b>13.399</b>

Sources (March 2022) :

Scopus (Citations, self-citations excluded)

ibid. (Field-Weighted Citation Impact, self-citations included)

Clarivate Analytics (Journal Citation Reports, self-citations excluded)



doi	citations	FWCI	JIF	
10.1016/j.ijhydene.2006.11.022	2431	18.92	4.063	<i>Int J Hydrogen Energ</i> <b>32</b> (2007) 1121-40
10.1016/S0360-3199(01)00103-3	526	170.55	4.063	<i>Int J Hydrogen Energ</i> <b>27</b> (2002) 193-202
10.1021/jp973425p	516	4.02	2.680	<i>J Phys Chem B</i> <b>102</b> (1998) 2854-62
10.1038/nature07736	511	8.47	49.315	<i>Nature</i> <b>457</b> (2009) 863-7
10.1038/22493	479	4.45	49.315 *	<i>Nature</i> <b>400</b> (1999) 340-2
10.1063/1.1337623	431	4.98	3.451 *	<i>Appl Phys Lett</i> <b>78</b> (2001) 1385-7
10.1063/1.477109	379	8.62	2.739	<i>J Chem Phys</i> <b>109</b> (1998) 4981-4
10.1021/cm991179j	371	4.32	9.311 *	<i>Chem Mater</i> <b>12</b> (2000) 3123-32
10.1016/S0040-6090(02)01219-1	264	9.66	2.077	<i>Thin Solid Films</i> <b>428</b> (2003) 257-62
10.1021/jp014543m	262	3.50	2.680	<i>J Phys Chem B</i> <b>106</b> (2002) 10930-4
10.1039/b003193n	239	4.79	6.626 *	<i>J Mater Chem</i> <b>11</b> (2001) 186-92
10.1103/PhysRevLett.102.015506	238	9.63	8.359	<i>Phys Rev Lett</i> <b>102</b> (2009) 015506
10.1038/nmat836	238	8.85	43.542 *	<i>Nat Mater</i> <b>2</b> (2003) 185-9
10.1016/S0169-4332(00)00251-8	223	1.52	6.092	<i>Appl Surf Sci</i> <b>162</b> (2000) 565-70
10.1126/science.1081042	215	2.16	47.239	<i>Science</i> <b>300</b> (2003) 310-1
10.1557/JMR.1995.0077	189		2.909 *	<i>J Mater Res</i> <b>10</b> (1995) 77-83
10.1038/371506a0	172		49.315 *	<i>Nature</i> <b>371</b> (1994) 506-8
10.1063/1.2711277	171	3.41	3.451	<i>Appl Phys Lett</i> <b>90</b> (2007) 101912
10.1126/science.281.5374.243	171	0.90	47.239 *	<i>Science</i> <b>281</b> (1998) 243-6
10.1021/jp0006532	169	8.97	2.680	<i>J Phys Chem B</i> <b>104</b> (2000) 6773-6
10.1039/b517778m	166	5.17	54.004	<i>Chem Soc Rev</i> <b>35</b> (2006) 987-1014
10.1103/PhysRevB.78.155204	162	2.35	2.845	<i>Phys Rev B</i> <b>78</b> (2008) 155204
10.1126/science.262.5133.553	162		47.239 *	<i>Science</i> <b>262</b> (1993) 553-5
10.1016/S0022-3697(01)00030-0	159	2.00	3.837	<i>J Phys Chem Solids</i> <b>62</b> (2001) 1331-4
10.1016/0038-1098(95)00381-9	141		1.744 *	<i>Solid State Commun</i> <b>96</b> (1995) 1-3
10.1039/b204087e	135	0.70	6.626 *	<i>J Mater Chem</i> <b>12</b> (2002) 3238-44
10.1016/j.saa.2008.03.032	130	2.03	3.568	<i>Spectrochim Acta A</i> <b>71</b> (2008) 1234-8
10.1002/adma.201104361	128	4.06	29.561	<i>Adv Mater</i> <b>24</b> (2012) 1540-4
10.1111/j.1151-2916.2002.tb00044.x	119	6.91	3.330 *	<i>J Am Ceram Soc</i> <b>85</b> (2002) 86-90
10.1016/j.fluid.2004.06.038	113	2.39	2.406	<i>Fluid Phase Equilib</i> <b>222</b> (2004) 67-76
10.1021/jp984682c	112	1.21	2.680 *	<i>J Phys Chem B</i> <b>103</b> (1999) 2903-5
10.1038/nmat1196	111	4.63	43.542	<i>Nat Mater</i> <b>3</b> (2004) 576-7
10.1063/1.479227	111	4.30	2.739 *	<i>J Chem Phys</i> <b>111</b> (1999) 4659-62
10.1016/S0925-9635(01)00513-1	109	3.90	2.915 *	<i>Diam Relat Mater</i> <b>10</b> (2001) 2228-31
10.1023/A:1020763402390	102	3.77	2.100 *	<i>J Sol-Gel Sci Techn</i> <b>26</b> (2003) 261-5
10.1002/1521-4095(200006)12:12<883::	101	12.17	29.561 *	<i>Adv Mater</i> <b>12</b> (2000) 883-7
10.1016/j.ijsolstr.2005.04.017	99	2.45	3.526	<i>Int J Solids Struct</i> <b>43</b> (2006) 658-74
10.1088/0953-8984/14/40/318	99	2.78	2.173	<i>J Phys-Condens Mat</i> <b>14</b> (2002) 9285-93
10.3103/S1063457609050013	87	4.01	0.486	<i>J Superhard Mater</i> <b>31</b> (2009) 285-91
10.1002/adma.200501872	85	5.34	29.561	<i>Adv Mater</i> <b>18</b> (2006) 2933-48
10.1039/b411117f	85	1.68	3.327	<i>New J Chem</i> <b>29</b> (2005) 355-61
10.1016/j.matchemphys.2004.02.023	84	2.48	3.849	<i>Mater Chem Phys</i> <b>86</b> (2004) 123-31
10.1088/0953-8984/16/24/017	81	1.90	2.173	<i>J Phys-Condens Mat</i> <b>16</b> (2004) 4357-72
10.1016/j.ijrmhm.2011.06.013	79	3.60	3.331	<i>Int J Refract Met H</i> <b>30</b> (2012) 64-70
10.1126/science.280.5372.2093	79	0.26	47.239 *	<i>Science</i> <b>280</b> (1998) 2093-5
10.1002/adfm.200801923	78	2.84	17.783	<i>Adv Funct Mater</i> <b>19</b> (2009) 2282-8
10.1016/S1369-7021(05)71159-7	78	1.54	30.703	<i>Mater Today</i> <b>8</b> (2005) 44-51
10.1016/j.ilumin.2007.01.024	75	1.41	3.078	<i>J Lumin</i> <b>127</b> (2007) 595-600
10.1016/j.jcrysgr.2009.06.028	74	2.36	1.597	<i>J Cryst Growth</i> <b>311</b> (2009) 3989-96
10.1016/S1293-2558(00)01129-8	74	2.25	2.869 *	<i>Solid State Sci</i> <b>3</b> (2001) 31-42
10.1016/0254-0584(92)90207-O	74		3.849	<i>Mater Chem Phys</i> <b>32</b> (1992) 249-54
10.1063/1.478283	71	1.92	2.739	<i>J Chem Phys</i> <b>110</b> (1999) 4020-7
10.1016/j.msec.2019.109968	69	7.40	6.932	<i>Mat Sci Eng C-Mater</i> <b>104</b> (2019) 109968
10.1016/j.ijhydene.2012.02.009	69	2.03	4.063	<i>Int J Hydrogen Energ</i> <b>37</b> (2012) 9423-30
10.1063/1.2925685	69	1.87	2.307	<i>J Appl Phys</i> <b>103</b> (2008) 103520
10.1016/j.matlet.2005.07.019	67	3.09	3.266	<i>Mater Lett</i> <b>59</b> (2005) 3820-3
10.1016/j.fluid.2007.10.019	63	3.88	2.406	<i>Fluid Phase Equilib</i> <b>264</b> (2008) 62-75
10.1126/science.1147650	63	0.52	47.239	<i>Science</i> <b>318</b> (2007) 1550c
10.1023/A:1020795515478	63	2.20	2.100	<i>J Sol-Gel Sci Techn</i> <b>26</b> (2003) 817-21
10.1063/1.481201	63	0.84	2.739	<i>J Chem Phys</i> <b>112</b> (2000) 5991-9
10.1088/0953-8984/18/39/032	62	1.82	2.173	<i>J Phys-Condens Mat</i> <b>18</b> (2006) 9055-69

\* Papers predating positions at LSPM.