

Bibliometric indicators of the *Inorganic Materials & Nanostructures* team

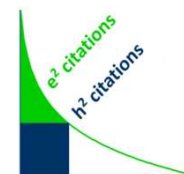
Contemporary consolidated* <i>h-index</i>	28
Supplementary <i>e-index</i>	38.3
Actual number of citations (ΣN)	8668
Weighted number of citations (ΣNw)	2249.3
Global weighting factor ($\Sigma Nw/\Sigma N$)	0.26
Mean citation impact (FWCI)	12.00
Mean journal impact factor (JIF)	13.658

Sources (March 2022) :

Scopus (Citations, self-citations excluded)

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

Clarivate Analytics (Journal Citation Reports, self-cit. excluded)



doi	N	Nw [†]	FWCI	JIF	
10.1016/j.ijhydene.2006.11.022	2431	648.3	18.92	4.063	<i>Int J Hydrogen Energy</i> 32 (2007) 1121-40
10.1038/nature07736	511	157.2	8.47	49.315	<i>Nature</i> 457 (2009) 863-7
10.1016/S0360-3199(01)00103-3	526	105.2	170.55	4.063	<i>Int J Hydrogen Energy</i> 27 (2002) 193-202
10.1016/j.msec.2019.109968	69	92.0	7.40	6.932	<i>Mat Sci Eng C-Mater</i> 104 (2019) 109968
10.1021/jacs.0c02425	43	86.0	5.14	14.394	* <i>J Am Chem Soc</i> 142 (2020) 9428-38
10.1021/jp973425p	516	86.0	4.02	2.680	<i>J Phys Chem B</i> 102 (1998) 2854-62
10.1038/22493	479	83.3	4.45	49.315	* <i>Nature</i> 400 (1999) 340-2
10.1063/1.1337623	431	82.1	4.98	3.451	* <i>Appl Phys Lett</i> 78 (2001) 1385-7
10.1103/PhysRevLett.102.015506	238	73.2	9.63	8.359	<i>Phys Rev Lett</i> 102 (2009) 015506
10.1021/cm991179j	371	67.5	4.32	9.311	* <i>Chem Mater</i> 12 (2000) 3123-32
10.1063/1.477109	379	63.2	8.62	2.739	<i>J Chem Phys</i> 109 (1998) 4981-4
10.1016/S0040-6090(02)01219-1	264	55.6	9.66	2.077	<i>Thin Solid Films</i> 428 (2003) 257-62
10.1021/jp014543m	262	52.4	3.50	2.680	<i>J Phys Chem B</i> 106 (2002) 10930-4
10.1002/adma.201104361	128	51.2	4.06	29.561	<i>Adv Mater</i> 24 (2012) 1540-4
10.1038/hmat836	238	50.1	8.85	43.542	* <i>Nat Mater</i> 2 (2003) 185-9
10.1103/PhysRevB.78.155204	162	46.3	2.35	2.845	<i>Phys Rev B</i> 78 (2008) 155204
10.1063/1.2711277	171	45.6	3.41	3.451	<i>Appl Phys Lett</i> 90 (2007) 101912
10.1039/b003193n	239	45.5	4.79	6.626	* <i>J Mater Chem</i> 11 (2001) 186-92
10.1126/science.1081042	215	45.3	2.16	47.239	<i>Science</i> 300 (2003) 310-1
10.1002/adom.202001938	11	44.0	9.79	9.273	* <i>Adv Opt Mater</i> 9 (2021) 2001938
10.1039/b517778m	166	41.5	5.17	54.004	<i>Chem Soc Rev</i> 35 (2006) 987-1014
10.1016/S0169-4332(00)00251-8	223	40.5	1.52	6.092	<i>Appl Surf Sci</i> 162 (2000) 565-70
10.1016/j.saa.2008.03.032	130	37.1	2.03	3.568	<i>Spectrochim Acta A</i> 71 (2008) 1234-8
10.1016/j.ijrmhm.2011.06.013	79	31.6	3.60	3.331	<i>Int J Refract Met H</i> 30 (2012) 64-70
10.1021/jp0006532	169	30.7	8.97	2.680	<i>J Phys Chem B</i> 104 (2000) 6773-6
10.1016/S0022-3697(01)00030-0	159	30.3	2.00	3.837	<i>J Phys Chem Solids</i> 62 (2001) 1331-4
10.1016/j.jallcom.2016.09.075	37	29.6	3.12	4.698	<i>J Alloy Compd</i> 692 (2017) 774-86
10.1063/1.5082739	21	28.0	2.53	2.307	<i>J Appl Phys</i> 125 (2019) 130901

* Papers predating positions at LSPM.

[†] Nw is calculated from the number N of citations of each article multiplied by 4 and divided by the number of years since its publication.