Indicateurs bibliométriques de l'axe *Matériaux inorganiques & Nanostructures*

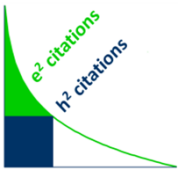
indice h* consolidé	**67**
***indice e* complémentaire**	**95,9**
Nombre cumulé de citations	**13682**
Nombre moyen de citations	**204,2**
Nombre médian de citations	**128,0**
Indice de citation pondéré (ICP) moyen	**6,64**
Facteur d'impact (FI) moyen des revues	**13,088**

Sources (mars 2022) :

Scopus (Citations, autocitations incluses)

ibid. (Field-Weighted Citation Impact)

Clarivate Analytics (Journal Citation Reports)



doi	citations	ICP	FI		
10.1016/j.ijhydene.2006.11.022	**2439**	**18,92**	**5,816**		*Int J Hydrogen Energ* **32** (2007) 1121-40
10.1038/nature07736	**633**	**8,47**	**49,962**		*Nature* **457** (2009) 863-7
10.1038/22493	**550**	**4,45**	**49,962**	*	*Nature* **400** (1999) 340-2
10.1016/S0360-3199(01)00103-3	**534**	**170,55**	**5,816**		*Int J Hydrogen Energ* **27** (2002) 193-202
10.1021/jp973425p	**520**	**4,02**	**2,991**		*J Phys Chem* B **102** (1998) 2854-62
10.1063/1.1337623	**461**	**4,98**	**3,791**	*	*Appl Phys Lett* **78** (2001) 1385-7
10.1021/cm991179j	**399**	**4,32**	**9,811**	*	*Chem Mater* **12** (2000) 3123-32
10.1063/1.477109	**394**	**8,62**	**3,488**		*J Chem Phys* **109** (1998) 4981-4
10.1021/jp014543m	**286**	**3,50**	**2,991**		*J Phys Chem B* **106** (2002) 10930-4
10.1039/b003193n	**281**	**4,79**	**6,626**	*	*J Mater Chem* **11** (2001) 186-92
10.1103/PhysRevLett.102.015506	**273**	**9,63**	**9,161**		*Phys Rev Lett* **102** (2009) 015506
10.1016/S0040-6090(02)01219-1	**268**	**9,66**	**2,183**		*Thin Solid Films* **428** (2003) 257-62
10.1038/nmat836	**261**	**8,85**	**43,841**	*	*Nat Mater* **2** (2003) 185–9
10.1126/science.1081042	**232**	**2,16**	**47,728**		*Science* **300** (2003) 310-1
10.1016/S0169-4332(00)00251-8	**227**	**1,52**	**6,707**		*Appl Surf Sci* **162** (2000) 565-70
10.1557/JMR.1995.0077	**209**		**3,089**	*	*J Mater Res* **10** (1995) 77-83
10.1063/1.2711277	**188**	**3,41**	**3,791**		*Appl Phys Lett* **90** (2007) 101912
10.1038/371506a0	**184**		**49,962**	*	*Nature* **371** (1994) 506-8
10.1021/jp0006532	**176**	**8,97**	**2,991**		*J Phys Chem B* **104** (2000) 6773-6
10.1126/science.262.5133.553	**175**		**47,728**	*	*Science* **262** (1993) 553-5
10.1126/science.281.5374.243	**174**	**0,90**	**47,728**	*	*Science* **281** (1998) 243-6
10.1103/PhysRevB.78.155204	**168**	**2,35**	**4,036**		*Phys Rev B* **78** (2008) 155204
10.1039/b517778m	**166**	**5,17**	**54,564**		*Chem Soc Rev* **35** (2006) 987-1014
10.1016/S0022-3697(01)00030-0	**165**	**2,00**	**3,995**		*J Phys Chem Solids* **62** (2001) 1331-4
10.1016/0038-1098(95)00381-9	**161**		**1,804**	*	*Solid State Commun* **96** (1995) 1-3
10.1016/j.fluid.2004.06.038	**150**	**2,39**	**2,775**		*Fluid Phase Equilibr* **222** (2004) 67-76
10.1039/b204087e	**149**	**0,70**	**6,626**	*	*J Mater Chem* **12** (2002) 3238-44
10.1002/adma.201104361	**148**	**4,06**	**30,849**		*Adv Mater* **24** (2012) 1540-4
10.1111/j.1151-2916.2002.tb00044.x	**141**	**6,91**	**3,784**	*	*J Am Ceram Soc* **85** (2002) 86-90
10.1023/A:1020763402390	**138**	**3,77**	**2,326**	*	*J Sol-Gel Sci Techn* **26** (2003) 261-5
10.1038/nmat1196	**133**	**4,63**	**43,841**		*Nat Mater* **3** (2004) 576–7
10.1016/j.saa.2008.03.032	**132**	**2,03**	**4,098**		*Spectrochim Acta A* **71** (2008) 1234-8
10.1016/S0925-9635(01)00513-1	**132**	**3,90**	**3,315**	*	*Diam Relat Mater* **10** (2001) 2228-31
10.1063/1.479227	**128**	**4,30**	**3,488**	*	*J Chem Phys* **111** (1999) 4659-62
10.1021/jp984682c	**125**	**1,21**	**2,991**	*	*J Phys Chem B* **103** (1999) 2903-5
10.1002/1521-4095(200006)12:12<883::	**120**	**12,17**	**30,849**	*	*Adv Mater* **12** (2000) 883-7
10.1002/adma.200501872	**114**	**5,34**	**30,849**		*Adv Mater* **18** (2006) 2933-48
10.1088/0953-8984/16/24/017	**111**	**1,90**	**2,333**		*J Phys-Condens Mat* **16** (2004) 4357-72
10.1016/j.ijsolstr.2005.04.017	**110**	**2,45**	3,900		*Int J Solids Struct* **43** (2006) 658-74
10.1016/j.fluid.2007.10.019	**106**	**3,88**	**2,775**		*Fluid Phase Equilibr* **264** (2008) 62-75
10.3103/S1063457609050013	**103**	**4,01**	**0,780**		*J Superhard Mater* **31** (2009) 285-91
10.1088/0953-8984/14/40/318	**103**	**2,78**	**2,333**		*J Phys-Condens Mat* **14** (2002) 9285-93
10.1016/S1293-2558(00)01129-8	**98**	**2,25**	**3,059**	*	*Solid State Sci* **3** (2001) 31-42
10.1039/b411117f	**96**	**1,68**	**3,591**		*New J Chem* **29** (2005) 355-61
10.1016/j.jcrysgro.2009.06.028	**92**	**2,36**	**1,797**		*J Cryst Growth* **311** (2009) 3989-96
10.1002/anie.200802860	**91**	**1,51**	**15,336**		*Angew Chem Int Edit* **47** (2008) 8268-71
10.1016/j.ijrmhm.2011.06.013	**89**	**3,60**	**3,871**		*Int J Refract Met H* **30** (2012) 64-70
10.1016/j.matchemphys.2004.02.023	**86**	**2,48**	**4,094**		*Mater Chem Phys* **86** (2004) 123-31
10.1063/1.478283	**85**	**1,92**	**3,488**		*J Chem Phys* **110** (1999) 4020-7
10.1126/science.280.5372.2093	**82**	**0,26**	**47,728**	*	*Science* **280** (1998) 2093-5
10.1016/0254-0584(92)90207-O	**82**		**4,094**		*Mater Chem Phys* **32** (1992) 249-54
10.1002/adfm.200801923	**83**	**2,84**	**18,808**		*Adv Funct Mater* **19** (2009) 2282-8
10.1016/j.jlumin.2007.01.024	**83**	**1,41**	**3,599**		*J Lumin* **127** (2007) 595-600
10.1088/0953-8984/18/39/032	**83**	**1,82**	**2,333**		*J Phys-Condens Mat* **18** (2006) 9055-69
10.1016/j.fluid.2007.11.013	**80**	**3,01**	**2,775**		*Fluid Phase Equilibr* **264** (2008) 184-200
10.1016/S1369-7021(05)71159-7	**80**	**1,54**	**31,041**		*Mater Today* **8** (2005) 44-51
10.1016/S0022-3697(97)00037-1	**81**	**1,84**	**3,995**	*	*J Phys Chem Solids* **58** (1997) 1321-3
10.1016/S1369-7021(05)71159-7	**80**	**1,54**	**31,041**		*Mater Today* **8** (2005) 44-51
10.1063/1.2925685	**76**	**1,87**	**2,546**		*J Appl Phys* **103** (2008) 103520
10.1016/j.fluid.2004.10.003	**75**	**6,46**	**2,775**		*Fluid Phase Equilibr* **228** (2005) 409-19
10.1107/S0108270107037353	**74**	**0,89**	**1,172**		*Acta Crystallogr C* **63** (2007) i80-2
10.1103/PhysRevB.77.235422	**71**	**3,31**	**4,036**		*Phys Rev B* **77** (2008) 235422
10.1016/j.msec.2019.109968	**70**	**7,40**	**6,932**		*Mat Sci Eng C-Mater* **104** (2019) 109968
10.1016/j.ijhydene.2012.02.009	**70**	**2,03**	**5,816**		*Int J Hydrogen Energ* **37** (2012) 9423-30
10.1002/anie.200603851	**70**	**1,23**	**15,336**		*Angew Chem Int Edit* **46** (2007) 1476-80
10.1016/j.matlet.2005.07.019	**70**	**3,09**	**3,423**		*Mater Lett* **59** (2005) 3820-3
10.1016/j.apcata.2007.08.031	**68**	**1,50**	**5,706**		*Appl Catal A-Gen* **332** (2007) 297-303

* Prise en compte de publications antérieures à l'affectation au LSPM.