Indicateurs de performance de l'axe *Matériaux inorganiques - Nanostructures*

Indice h	**47**
Nombre cumulé de citations	**7490**
Nombre moyen de citations	**159,4**
Impact de citation pondéré moyen	**6,34**
Facteur d'impact moyen	**8,947**

Sources (nov. 2018) :
Scopus (Citations)
ibid. (idem)
ibid. (Field-Weighted Citation Impact)
InCites Journal Citation Reports, Clarivate Analytics

doi	citations	FWCI	JCR	
10.1016/j.ijhydene.2006.11.022	**1768**	**15,72**	**4,229**	*Int J Hydrogen Energ* **32** (2007) 1121-40
10.1021/jp973425p	**483**	**3,87**	**3,146**	*J Phys Chem* B **102** (1998) 2854-62
10.1038/nature07736	**473**	**25,16**	**41,577**	*Nature* **457** (2009) 863-7
10.1016/S0360-3199(01)00103-3	**466**	**114,20**	**4,229**	*Int J Hydrogen Energ* **27** (2002) 193-202
10.1063/1.477109	**342**	**8,52**	**2,843**	*J Chem Phys* **109** (1998) 4981-4
10.1021/jp014543m	**231**	**3,19**	**3,146**	*J Phys Chem B* **106** (2002) 10930-4
10.1016/S0040-6090(02)01219-1	**225**	**10,08**	**1,939**	*Thin Solid Films* **428** (2003) 257-62
10.1126/science.1081042	**208**	**2,21**	**41,058**	*Science* **300** (2003) 310-1
10.1103/PhysRevLett.102.015506	**205**	**9,64**	**8,839**	*Phys Rev Lett* **102** (2009) 015506
10.1016/S0169-4332(00)00251-8	**190**	**1,65**	**4,439**	*Appl Surf Sci* **162** (2000) 565-70
10.1021/jp0006532	**167**	**8,56**	**3,146**	*J Phys Chem B* **104** (2000) 6773-6
10.1063/1.2711277	**137**	**3,66**	**3,495**	*Appl Phys Lett* **90** (2007) 101912
10.1039/b517778m	**127**	**1,55**	**40,182**	*Chem Soc Rev* **35** (2006) 987-1014
10.1016/j.fluid.2004.06.038	**119**	**2,31**	**2,197**	*Fluid Phase Equilibr* **222** (2004) 67-76
10.1016/S0022-3697(01)00030-0	**113**	**1,66**	**2,207**	*J Phys Chem Solids* **62** (2001) 1331-4
10.1038/nmat1196	**112**	**4,08**	**39,235**	*Nat Mater* **3** (2004) 576–7
10.1103/PhysRevB.78.155204	**101**	**2,39**	**3,813**	*Phys Rev B* **78** (2008) 155204
10.1088/0953-8984/16/24/017	**96**	**1,80**	**2,617**	*J Phys-Condens Mat* **16** (2004) 4357-72
10.1088/0953-8984/14/40/318	**95**	**2,65**	**2,617**	*J Phys-Condens Mat* **14** (2002) 9285-93
10.1016/j.fluid.2007.10.019	**85**	**4,10**	**2,197**	*Fluid Phase Equilibr* **264** (2008) 62-75
10.1002/adma.200501872	**85**	**4,41**	**21,950**	*Adv Mater* **18** (2006) 2933-48
10.1002/adma.201104361	**85**	**4,19**	**21,950**	*Adv Mater* **24** (2012) 1540-4
10.3103/S1063457608060117	**83**		**0,633**	*J Superhard Mater* **30** (2008) 428–9
10.3103/S1063457609050013	**81**	**4,23**	**0,633**	*J Superhard Mater* **31** (2009) 285-91
10.1063/1.478283	**81**	**1,91**	**2,843**	*J Chem Phys* **110** (1999) 4020-7
10.1016/j.ijsolstr.2005.04.017	**80**	**2,53**	**2,566**	*Int J Solids Struct* **43** (2006) 658-74
10.1016/j.saa.2008.03.032	**79**	**2,09**	**2,880**	*Spectrochim Acta A* **71** (2008) 1234-8
10.1039/b411117f	**79**	**1,54**	**3,201**	*New J Chem* **29** (2005) 355-61
10.1016/j.jcrysgro.2009.06.028	**67**	**2,42**	**1,742**	*J Cryst Growth* **311** (2009) 3989-96
10.1002/anie.200802860	**66**	**1,48**	**12,102**	*Angew Chem Int Edit* **47** (2008) 8268-71
10.1002/adfm.200801923	**64**	**2,28**	**13,325**	*Adv Funct Mater* **19** (2009) 2282-8
10.1103/PhysRevB.77.235422	**63**	**3,38**	**3,813**	*Phys Rev B* **77** (2008) 235422
10.1016/j.matlet.2005.07.019	**63**	**3,20**	**2,687**	*Mater Lett* **59** (2005) 3820-3
10.1016/j.fluid.2007.11.013	**62**	**3,19**	**2,197**	*Fluid Phase Equilibr* **264** (2008) 184-200
10.1016/j.fluid.2004.10.003	**62**	**6,85**	**2,197**	*Fluid Phase Equilibr* **228** (2005) 409-19
10.1063/1.481201	**61**	**0,84**	**2,843**	*J Chem Phys* **112** (2000) 5991-9
10.1088/0953-8984/18/39/032	**59**	**1,78**	**2,617**	*J Phys-Condens Mat* **18** (2006) 9055-69
10.1016/j.jlumin.2007.01.024	**57**	**1,41**	**2,732**	*J Lumin* **127** (2007) 595-600
10.1002/anie.200603851	**54**	**1,07**	**12,102**	*Angew Chem Int Edit* 46 (2007) 1476-80
10.1063/1.1786363	**54**	**1,45**	**3,495**	*Appl Phys Lett* **85** (2004) 1508-10
10.1023/A:1020795515478	**54**	**2,36**	**1,745**	*J Sol-Gel Sci Techn* **26** (2003) 817-21
10.1107/S0108270107037353	**53**	**2,25**	**8,678**	*Acta Crystallogr C* **63** (2007) i80-2
10.1021/jp048169c	**53**	**1,24**	**3,146**	*J Phys Chem B* **108** (2004) 15211-5
10.1021/ie071643r	**52**	**3,80**	**3,141**	*Ind Eng Chem Res* **47** (2008) 8847-58
10.1016/S1369-7021(05)71159-7	**52**	**1,82**	**24,537**	*Mater Today* **8** (2005) 44-51
10.1126/science.1147650	**49**	**0,45**	**41,058**	*Science* **318** (2007) 1550c
10.1016/j.ijsolstr.2007.01.012	**49**	**2,46**	**2,566**	*Int J Solids Struct* **44** (2007) 5518-37