

Indicateurs de performance de l'OR *Interactions matériau/gaz sous pression*

Indice h	18
Nombre cumulé de citations	3223
Nombre moyen de citations	179,1
Impact de citation pondéré moyen	10,36
Facteur d'impact moyen	3,474

Sources (2017) :

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	1550	13,43	3,582 Int J Hydrogen Energ 32 (2007) 1121-40
10.1016/S0360-3199(01)00103-3	442	115,77	3,582 Int J Hydrogen Energ 27 (2002) 193-202
10.1063/1.477109	319	11,00	2,965 J Chem Phys 109 (1998) 4981-4
10.1021/jp014543m	220	3,13	3,177 J Phys Chem B 106 (2002) 10930-4
10.1021/jp0006532	163	17,61	3,177 J Phys Chem B 104 (2000) 6773-6
10.1088/0953-8984/14/40/318	87	2,36	2,649 J Phys-Condens Mat 14 (2002) 9285-93
10.1063/1.478283	77	1,96	2,965 J Chem Phys 110 (1999) 4020-7
10.1063/1.481201	59	0,95	2,965 J Chem Phys 112 (2000) 5991-9
10.1016/j.carbon.2011.07.036	47	1,63	6,337 Carbon 49 (2011) 5196-200
10.1021/jp048169c	44	1,15	3,177 J Phys Chem B 108 (2004) 15211-5
10.1002/sia.1262	40	1,34	1,132 Surf Interface Anal 34 (2002) 100-4
10.1016/j.ijhydene.2008.01.036	30	2,42	3,582 Int J Hydrogen Energ 33 (2008) 3091-5
10.1080/08927020008024186	27	1,63	1,254 Mol Simulat 24 (2000) 51-61
10.1016/S0142-9612(01)00132-6	26	1,01	8,402 Biomaterials 23 (2002) 503-10
10.1016/j.ijhydene.2009.01.093	25	2,50	3,582 Int J Hydrogen Energ 34 (2009) 3058-64
10.1016/j.ijhydene.2012.02.009	25	2,31	3,582 Int J Hydrogen Energ 37 (2012) 9423-30
10.1002/aic.10306	23	4,37	2,836 AIChE J 51 (2005) 142-8
10.1016/j.ijhydene.2009.10.007	19	1,87	3,582 Int J Hydrogen Energ 35 (2010) 217-24