



## Print citation overview **Please set your printer to landscape for best results.**

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This is a citation overview for a set of 16 documents.

### **h index = 12**

Of the 16 documents considered for the h-Index, 12 have been cited at least 12 times.

**Note:** Scopus does not have complete citation information for articles published before 1996.

### Citations

16 Cited documents	Total	Citations										total		
		<2002	2002	2003	2004	2005	2006	2007	2008	2009	2010		subtotal	>2010
		59	12	23	58	37	42	81	44	43	58	398	1	457
1 (2007) A brief commented hi...								3	3	6	10	22		22
2 (2003) Exergy tools					1	2	2	3	7	4		19		19
3 (2002) Conditions and tools...					4	5	2	5	8	1	3	28		28
4 (1997) Energy, society and ...		1	2		3		1	5				11		12
5 (1997) On exergetics, econo...		3	3		2			1	1	2		9		12
6 (1997) Exergy use in the Sw...		1	2	2	5	2	4			3	1	19		20
7 (1995) Heat engines and hea...												0		0
8 (1994) Exergy use in the lt...		10	1	4	12	5	7	19	6	4	10	68	1	78
9 (1994) Exergonomics of an E...		1					1					1		2
10 (1993) Exergonomics of the ...												0		0
11 (1991) Optimization of refr...		6	1	1	2	3	2	3	2	3	4	21		27
12 (1990) Exergy conversion in...		11	1	4	13	4	11	23	7	9	11	83		94
13 (1988) Exergy flows in indu...		4		2	2	3	3	4	3	2	6	25		29
14 (1987) Exergy conversion in...		5		2	6	5	6	13	3	2	5	42		47
15 (1986) EXERGY - A USEFUL CO...		14	2	6	7	7	3	2	3	6	7	43		57
16 (1986) Thermoeconomic optim...		3		2	1	1			1	1	1	7		10

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2)

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3)

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- 4)  
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