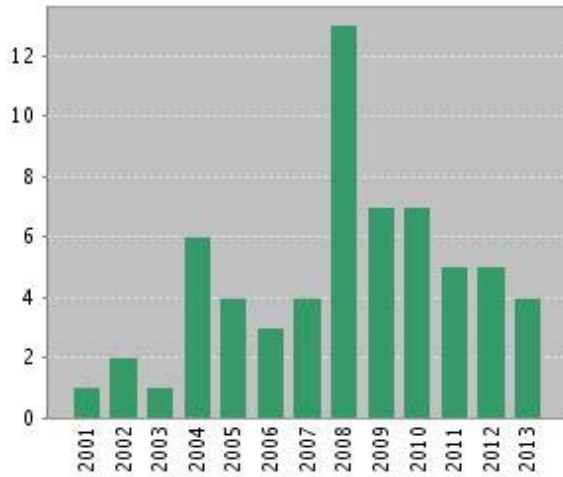


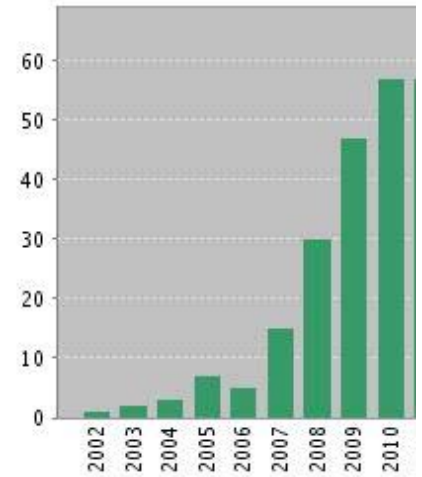
au=cornelis c and au=(van gasse b or de cock m or verbiest n or jensen r or herrera f or restrepo m or naessens h)

Timespan=All years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.

Published Items in Each Year



Citations in Each Year



Results found: 62
Sum of the Times Cited: 346
Average Citations per Item: 5.58
h-index: 9

	2010	2011	2012	2013	2014	Total	Average Citations per Year
	57	57	56	66	0	346	28.83
1. Title: Intuitionistic fuzzy rough sets: at the crossroads of imperfect knowledge Author(s): Cornelis, C; De Cock, M; Kerre, EE Source: EXPERT SYSTEMS Volume: 20 Issue: 5 Pages: 260-270 DOI: 10.1111/1468-0394.00250 Published: NOV 2003	2	5	7	4	0	43	3.91
2. Title: Attribute selection with fuzzy decision reducts Author(s): Cornelis, Chris; Jensen, Richard; Hurtado, German; et al. Source: INFORMATION SCIENCES Volume: 180 Issue: 2 Pages: 209-224 DOI: 10.1016/j.ins.2009.09.008 Published: JAN 15 2010	2	11	8	14	0	35	8.75
3. Title: Fuzzy rough sets: The forgotten step Author(s): De Cock, Martine; Cornelis, Chris; Kerre, Etienne E. Source: IEEE TRANSACTIONS ON FUZZY SYSTEMS Volume: 15 Issue: 1 Pages: 121-130 DOI: 10.1109/TFUZZ.2006.889762 Published: FEB 2007	2	3	3	2	0	25	3.57

	2010	2011	2012	2013	2014	Total	Average Citations per Year
	57	57	56	66	0	346	28.83
4. Title: Gradual trust and distrust in recommender systems Author(s): Victor, Patricia; Cornelis, Chris; De Cock, Martine; et al. Conference: 6th International Workshop on Fuzzy Logic and Applications Location: Crema, ITALY Date: SEP 15-17, 2005 Sponsor(s): Gruppo Italiano Ricercatori Pattern Recognit; IEEE Neural Networks Soc; Int Neural Network Soc; Soc Italiana Reti Neuroniche; Genetica srl Source: FUZZY SETS AND SYSTEMS Volume: 160 Issue: 10 Pages: 1367-1382 DOI: 10.1016/j.fss.2008.11.014 Published: MAY 16 2009	8	5	4	6	0	24	4.80
5. Title: Vaguely quantified rough sets Author(s): Cornelis, Chris; De Cock, Martine; Radzikowska, Anna Maria Book Editor(s): An, A; Stefanowski, J; Ramanna, S; et al. Conference: 11th International Conference on Rough Sets, Fuzzy Sets, Data Mining and Granular Computing (RSFDGrC 2007) Location: Toronto, CANADA Date: MAY 14-16, 2007 Sponsor(s): Infobright Inc; MaRS Discovery Dist; York Univ; Int Rough Set Soc; Int Fuzzy Syst Assoc; Chinese Assoc Artificial Intelligence, Rough Sets & Soft Computat Soc; Natl Res Council Canada Source: Rough Sets, Fuzzy Sets, Data Mining and Granular Computing, Proceedings Book Series: LECTURE NOTES IN ARTIFICIAL INTELLIGENCE Volume: 4482 Pages: 87-94 Published: 2007	5	7	5	2	0	24	3.43
6. Title: Triangle algebras: A formal logic approach to interval-valued residuated lattices Author(s): Van Gasse, B.; Cornelis, C.; Deschrijver, G.; et al. Source: FUZZY SETS AND SYSTEMS Volume: 159 Issue: 9 Pages: 1042-1060 DOI: 10.1016/j.fss.2007.09.003 Published: MAY 1 2008	6	0	2	1	0	19	3.17
7. Title: Elicitation of fuzzy association rules from positive and negative examples Author(s): De Cock, M; Cornelis, C; Kerre, EE Source: FUZZY SETS AND SYSTEMS Volume: 149 Issue: 1 Pages: 73-85 DOI: 10.1016/j.fss.2004.07.010 Published: JAN 1 2005	3	3	0	2	0	19	2.11
8. Title: Enhancing evolutionary instance selection algorithms by means of fuzzy rough set based feature selection Author(s): Derrac, Joaquin; Cornelis, Chris; Garcia, Salvador; et al. Source: INFORMATION SCIENCES Volume: 186 Issue: 1 Pages: 73-92 DOI: 10.1016/j.ins.2011.09.027 Published: MAR 1 2012	0	0	3	6	0	9	4.50
9. Title: A characterization of interval-valued residuated lattices Author(s): Van Gasse, B.; Cornelis, C.; Deschrijver, G.; et al. Conference: 3rd European Workshop on Probabilistic Graphical Models Location: Prague, CZECH REPUBLIC Date: SEP 12-15, 2006 Source: INTERNATIONAL JOURNAL OF APPROXIMATE	3	2	1	0	0	9	1.50

2010	2011	2012	2013	2014	Total	Average Citations per Year
57	57	56	66	0	346	28.83

REASONING **Volume:** 49 **Issue:** 2 **Pages:** 478-487 **DOI:** 10.1016/j.ijar.2008.04.006 **Published:** OCT 2008

10.	Title: Key figure impact in trust-enhanced recommender systems Author(s): Victor, Patricia; Cornelis, Chris; De Cock, Martine; et al. Source: AI COMMUNICATIONS Volume: 21 Issue: 2-3 Pages: 127-143 DOI: 10.3233/AIC-2008-0431 Published: 2008	2	2	2	3	0	9	1.50
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Web of Knowledge
Page 1 (Records 1 -- 10)

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