Communities ID Cards

This document gather the "ID Cards" of the CC communities found within your database.

The CC network was built by keeping a link between articles sharing at least 5 references. The communities characterized here correspond to the ones found in the level 0 (in the sense of the Louvain algo) which gathers more than 0 articles.

These ID cards displays the most frequent keywords, subject categories, journals of publication, institution, countries, authors, references and reference journals of the articles of each community. The significance of an item $\sigma = \sqrt{N}(f-p)/\sqrt{p(1-p)}$ [where N is the number of articles within the community and f and f are the proportion of articles respectively within the community and within the database displaying that item] is also given (for example $\sigma > 5$ is really highly significant). The tf-idf value which can be calculated by tf - idf = f * log(frac1p) is also given.

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Table 1: The community 0 - "SUSTAINABILITY" contains N=1 articles. Its average internal link weight is $<\omega_{in}>\simeq 1/-9999$

Keyword	f(%)	tf-idf
SUSTAINABILITY	22.22	1.07
ENVIRONMENTAL ISSUES	16.67	0.89
DECISION-MAKING	11.11	0.78
BY-PRODUCTS	11.11	0.76
STAKEHOLDER PRESSURE	11.11	0.76
HUMAN RESOURCE TRAINING	11.11	0.76
ENVIRONMENTAL AND OPERATIONS		
MANAGEMENT	11.11	0.76
MEDIATION	11.11	0.76
LIFE CYCLE ASSESSMENT	11.11	0.74
SUSTAINABLE DEVELOPMENT		
INNOVATION	11.11	0.74
US MANUFACTURING INDUSTRIES	11.11	0.72
CROSS-FUNCTIONAL INTERFACE	11.11	0.70
COMPLEXITY THEORY	11.11	0.69
GREEN SUPPLY CHAIN MANAGEMENT	11.11	0.67
IMPLEMENTATION	11.11	0.61
ENVIRONMENTAL MANAGEMENT	11.11	0.56
QUESTIONNAIRES/SURVEYS/INTERVIEW		
S	11.11	0.54
COMPETITION	11.11	0.50
SUPPLY CHAIN	11.11	0.42
AWARDS	5.56	0.41
Subject	f(%)	σ
Operations Research & Management Science	100.00	0.00
Management	94.44	2.57
Engineering, Manufacturing	5.56	-2.57
Journal	f(%)	σ
J OPER MANAG	94.44	3.55
PROD OPER MANAG	5.56	-2.57

Institution	f(%)	
COLL BUSINESS	$\frac{1(70)}{22.22}$	$\frac{\sigma}{26.85}$
SCH MANAGEMENT	16.67	18.67
TORONTO	11.11	32.05
LONDON	11.11	$\frac{32.05}{26.15}$
COLL BUSINESS ADM	11.11 11.11	$\frac{26.15}{15.11}$
SCHULICH SCH BUSINESS	11.11	43.04
SCH BUSINESS	11.11	14.07
YORK UNIV	11.11	41.03
UNIV WESTERN ONTARIO	11.11	26.15
OREGON STATE UNIV	11.11	45.37
SCH ENGN	5.56	34.03
IOWA STATE UNIV	5.56	21.50
GEORGIA INST TECHNOL	5.56	8.61
ARIZONA STATE UNIV	5.56	9.08
MICHIGAN STATE UNIV	5.56	7.13
COLL MANAGEMENT	5.56	8.92
DEPT MANAGEMENT	5.56	5.47
GEORGIA SO UNIV	5.56	27.78
RICHARD IVEY SCH BUSINESS	5.56	13.55
IVEY SCH MANAGEMENT	5.56	68.11
Country	f(%)	σ
Usa	55.56	18.11
Canada	27.78	29.17
Peoples r china	11.11	12.56
Spain	5.56	11.60
Author	f(%)	σ
Pagell M	16.67	7.92
Hofer C	11.11	10.06
Wu ZH	11.11	8.54
Sarkis J	11.11	8.42
Dai J	11.11	12.03
Adenso-Diaz B	11.11	14.15
Gonzalez-Torre P	11.11	14.15
Cantor DE	11.11	9.94
Carter CR	11.11	6.11
Klassen R	11.11	14.48
111000011 10	11.11	11.10

Reference f(%) σ Zhu QH, 2004, J OPER MANAG (22), 265 88.89 287.99 Melnyk SA, 2003, J OPER MANAG (21), 329 77.78 313.91 Kleindorfer PR, 2005, PROD OPER MANAG (14), 482 44.44 103.75 Sroufe R, 2003, PROD OPER MANAG (12), 416 38.89 138.82 Hart SL, 1995, ACAD MANAGE REV (20), 986 38.89 126.24 Walley N, 1994, HARVARD BUS REV (72), 46 38.89 131.58 Montabon F, 2007, J OPER MANAG (25), 998 33.33 172.96 Corbett CJ, 2006, M&SOM-MANUF SERV OP (8), 5 33.33 132.07 Fornell C, 1981, J MARKETING RES (18), 39 33.33 136.10 Delmas M, 2001, PROD OPER MANAG (21), 259 33.33 136.10 Delmas M, 2001, PROD OPER MANAG (10), 343 27.78 106.23 Russo MV, 1997, ACAD MANAGE J (40), 534 27.78 86.99 Porter M, 1980, COMPETITIVE STRATEGY (0), 0 27.78 46.74 Hall J, 2003, MIT SLOAN MANAGE REV (45), 61 27.78 198.56 Freeman r E, 1984, STRATEGIC MANAGEMENT (0), 0 27.78 134.88 Christmann P, 2000, ACAD MANAGE J, 1075 <td< th=""><th></th><th></th><th></th></td<>			
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Delmas M, 2001, PROD OPER MANAG (10), 343 27.78 106.23 Russo MV, 1997, ACAD MANAGE J (40), 534 27.78 86.99 Porter M, 1980, COMPETITIVE STRATEGY (0), 0 27.78 46.74 Hall J, 2003, MIT SLOAN MANAGE REV (45), 61 27.78 198.56 Freeman r E, 1984, STRATEGIC MANAGEMENT (0), 0 27.78 134.88 Christmann P, 2000, ACAD MANAGE J (43), 663 27.78 128.56 Porter ME, 1995, HARVARD BUS REV (73), 120 27.78 88.95 Linton JD, 2007, J OPER MANAG (25), 1075 27.78 128.56 Choi TY, 2001, J OPER MANAG (19), 351 27.78 81.69 Aiken LS, 1991, MULTIPLE REGRESSION (0), 0 27.78 52.92 Cyert r M, 1963, BEHAV THEORY FIRM (0), 0 27.78 76.03 Cohen J, 2003, APPL MULTIPLE REGRES (0), 0 27.78 85.02 Carter c R, 2004, Journal of Business Logistics (25), 0 27.78 135.14 Angell LC, 1999, J OPER MANAG (17), 575 27.78 105.27 RefJournal f(%) σ J OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 33.36 MANAGE SCI 55.56 35.13	Fornell C, 1981, J MARKETING RES (18), 39	33.33	33.90
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Christmann P, 2000, ACAD MANAGE J (43), 663 27.78 128.56 Porter ME, 1995, HARVARD BUS REV (73), 120 27.78 88.95 Linton JD, 2007, J OPER MANAG (25), 1075 27.78 128.56 Choi TY, 2001, J OPER MANAG (19), 351 27.78 81.69 Aiken LS, 1991, MULTIPLE REGRESSION (0), 0 27.78 52.92 Cyert r M, 1963, BEHAV THEORY FIRM (0), 0 27.78 76.03 Cohen J, 2003, APPL MULTIPLE REGRES (0), 0 27.78 61.32 Klassen RD, 1996, MANAGE SCI (42), 1199 27.78 85.02 Carter c R, 2004, Journal of Business Logistics 27.78 135.14 Angell LC, 1999, J OPER MANAG (17), 575 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 35.44 ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV	Hall J, 2003, MIT SLOAN MANAGE REV (45), 61	27.78	198.56
Porter ME, 1995, HARVARD BUS REV (73), 120 27.78 88.95 Linton JD, 2007, J OPER MANAG (25), 1075 27.78 128.56 Choi TY, 2001, J OPER MANAG (19), 351 27.78 81.69 Aiken LS, 1991, MULTIPLE REGRESSION (0), 0 27.78 52.92 Cyert r M, 1963, BEHAV THEORY FIRM (0), 0 27.78 76.03 Cohen J, 2003, APPL MULTIPLE REGRES (0), 0 27.78 61.32 Klassen RD, 1996, MANAGE SCI (42), 1199 27.78 85.02 Carter c R, 2004, Journal of Business Logistics 27.78 135.14 (25), 0 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Freeman r E, 1984, STRATEGIC MANAGEMENT (0), 0	27.78	134.88
Linton JD, 2007, J OPER MANAG (25), 1075 27.78 128.56 Choi TY, 2001, J OPER MANAG (19), 351 27.78 81.69 Aiken LS, 1991, MULTIPLE REGRESSION (0), 0 27.78 52.92 Cyert r M, 1963, BEHAV THEORY FIRM (0), 0 27.78 76.03 Cohen J, 2003, APPL MULTIPLE REGRES (0), 0 27.78 61.32 Klassen RD, 1996, MANAGE SCI (42), 1199 27.78 85.02 Carter c R, 2004, Journal of Business Logistics 27.78 135.14 (25), 0 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Christmann P, 2000, ACAD MANAGE J (43), 663	27.78	128.56
Choi TY, 2001, J OPER MANAG (19), 351 27.78 81.69 Aiken LS, 1991, MULTIPLE REGRESSION (0), 0 27.78 52.92 Cyert r M, 1963, BEHAV THEORY FIRM (0), 0 27.78 76.03 Cohen J, 2003, APPL MULTIPLE REGRES (0), 0 27.78 61.32 Klassen RD, 1996, MANAGE SCI (42), 1199 27.78 85.02 Carter c R, 2004, Journal of Business Logistics 27.78 135.14 (25), 0 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Porter ME, 1995, HARVARD BUS REV (73), 120	27.78	88.95
Aiken LS, 1991, MULTIPLE REGRESSION (0), 0 27.78 52.92 Cyert r M, 1963, BEHAV THEORY FIRM (0), 0 27.78 76.03 Cohen J, 2003, APPL MULTIPLE REGRES (0), 0 27.78 61.32 Klassen RD, 1996, MANAGE SCI (42), 1199 27.78 85.02 Carter c R, 2004, Journal of Business Logistics 27.78 135.14 (25), 0 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Linton JD, 2007, J OPER MANAG (25), 1075	27.78	128.56
Cyert r M, 1963, BEHAV THEORY FIRM (0), 0 27.78 76.03 Cohen J, 2003, APPL MULTIPLE REGRES (0), 0 27.78 61.32 Klassen RD, 1996, MANAGE SCI (42), 1199 27.78 85.02 Carter c R, 2004, Journal of Business Logistics 27.78 135.14 Angell LC, 1999, J OPER MANAG (17), 575 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 35.44 ACAD MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Choi TY, 2001, J OPER MANAG (19), 351	27.78	81.69
Cohen J, 2003, APPL MULTIPLE REGRES (0), 0 27.78 61.32 Klassen RD, 1996, MANAGE SCI (42), 1199 27.78 85.02 Carter c R, 2004, Journal of Business Logistics 27.78 135.14 Angell LC, 1999, J OPER MANAG (17), 575 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Aiken LS, 1991, MULTIPLE REGRESSION (0), 0	27.78	52.92
Klassen RD, 1996, MANAGE SCI (42), 1199 27.78 85.02 Carter c R, 2004, Journal of Business Logistics 27.78 135.14 (25), 0 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 35.44 ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Cyert r M, 1963, BEHAV THEORY FIRM (0), 0	27.78	76.03
Carter c R, 2004, Journal of Business Logistics (25), 0 27.78 135.14 Angell LC, 1999, J OPER MANAG (17), 575 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 35.44 ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Cohen J, 2003, APPL MULTIPLE REGRES (0), 0	27.78	61.32
(25), 0 27.78 135.14 Angell LC, 1999, J OPER MANAG (17), 575 27.78 105.27 RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 35.44 ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Klassen RD, 1996, MANAGE SCI (42), 1199	27.78	85.02
RefJournal f(%) σ J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 35.44 ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Carter c R, 2004, Journal of Business Logistics		
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J OPER MANAG 66.67 30.38 PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 35.44 ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	Angell LC, 1999, J OPER MANAG (17), 575	27.78	105.27
PROD OPER MANAG 61.11 26.00 ACAD MANAGE J 61.11 35.44 ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	RefJournal	f(%)	σ
ACAD MANAGE J 61.11 35.44 ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	J OPER MANAG	66.67	30.38
ACAD MANAGE REV 61.11 33.36 MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	PROD OPER MANAG	61.11	26.00
MANAGE SCI 55.56 18.32 INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	ACAD MANAGE J	61.11	35.44
INT J OPER PROD MAN 55.56 35.13 STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	ACAD MANAGE REV	61.11	33.36
STRATEGIC MANAGE J 55.56 30.81 J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	MANAGE SCI	55.56	18.32
J MANAGE 44.44 30.91 HARVARD BUS REV 44.44 20.89	INT J OPER PROD MAN	55.56	35.13
HARVARD BUS REV 44.44 20.89	STRATEGIC MANAGE J	55.56	30.81
	J MANAGE	44.44	30.91
ORGAN SCI 44.44 30.86	HARVARD BUS REV	44.44	20.89
	ORGAN SCI	44.44	30.86