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 1 (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 - "REMANUFACTURING" contains N=4 articles. Its average internal link weight is $<\omega_{in}>\simeq 1/6$

REMANUFACTURING	Keyword	f(%)	tf-idf	Institution	f(%)	σ
REVERSE LOGISTICS						62.17
CLOSED-LOOP SUPPLY CHAINS 17.91 0.96 SUSTAINABILITY 11.94 0.57 PENN STATE UNIV 7.25 23.5						64.32
SUSTAINABILITY						37.40
ENVIRONMENT 10.45 0.54 MOORE SCH BUSINESS 5.80 30.5 RECYCLING 8.96 0.53 SMEAL COLL BUSINESS 5.80 28.5 SOCIAL WELFARE 7.46 0.49 UNIV S CAROLINA 5.80 26.6 SUSTAINABLE OPERATIONS 8.96 0.48 MONTREAL 4.35 20.5 BY-PRODUCT SYNERGY 5.97 0.47 UNIV CALIF LOS ANGELES 4.35 16.5 REUSE ECONOMICS 5.97 0.45 UNIV PENN 2.90 11.4 ENVIRONMENTAL SUSTAINABILITY 4.48 0.36 UNIV PENN 2.90 11.4 ENVIRONMENTAL SUSTAINABILITY 4.48 0.36 UNIV PENN 2.90 17.4 ENVIRONMENTAL SUSTAINABILITY 4.48 0.36 UNIV PENN 2.90 17.4 UPGRADING 4.48 0.35 UNIV VIRGINIA 2.90 18.4 USED PRODUCT SORTING 4.48 0.35 UNIV VIRGINIA 2.90 18.4 USED PRODUCT SORTING 4.48 0.35 UNIV MARYLAND 2.90 10.5 PRODUCT DESIGN 5.97 0.34 UNIV MARYLAND 2.90 17.8 PRODUCT DESIGN 5.97 0.34 UNIV MARYLAND 2.90 17.8 PRODUCT DESIGN 5.97 0.34 UNIV MARYLAND 2.90 17.8 Subject f(%) \sigma					-	28.83
REYCLING	15 5 5					30.24
SOCIAL WELFARE 7.46 0.49 UNIV S CAROLINA 5.80 26.0 SUSTAINABLE OPERATIONS 8.96 0.48 MONTREAL 4.35 20.3 OM-MARKETING INTERFACE 7.46 0.47 UNIV CALIF LOS ANGELES 4.35 16.3 REUSE ECONOMICS 5.97 0.45 UNIV PENN 2.90 11.4 2.5 ENVIRONMENTAL SUSTAINABILITY 4.48 0.36 UNIV PENN 2.90 12.4 ENVIRONMENTAL SUSTAINABILITY 4.48 0.36 UNIV PENN 2.90 13.4 UNIV PENN 2.90 13.4 UNIV PENN 2.90 13.4 UNIV PENDIDA 2.90 13.4 UNIV VIRGINIA 2.90 13.4 UNIV MARYLAND 2.90 13.4						28.89
SUSTAINABLE OPERATIONS 8.96 0.48 MONTREAL 4.35 20.5						26.64
BY-PRODUCT SYNERGY 5.97 0.47 OM-MARKETING INTERFACE 7.46 0.47 UNIV CALIF LOS ANGELES 4.35 16.35 18.25 19.25 11.45 14.55 1						20.74
OM-MARKETING INTERFACE 7.46 0.47 REUSE ECONOMICS 5.97 0.45 UNIV PENN 2.90 11.8 ENVIRONMENTAL SUSTAINABILITY 4.48 0.36 OASDELEN 4.48 0.35 OASDELEN 4.48 O.35 OASDELEN 4.48 OASDELEN						23.21
REUSE ECONOMICS						16.76
PRODUCT RETURNS						11.43
DARDEN SCH BUSINESS 2.90 23.1						17.86
QUALITY GRADING						23.11
CLOSED-LOOP SUPPLY CHAIN		4.48				18.49
UPGRADING		4.48		ANDERSON SCH MANAGEMENT	2.90	15.43
USED PRODUCT SORTING				UNIV VIRGINIA	2.90	18.49
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	REUSABILITY	4.48	0.35	WHARTON SCH	2.90	11.59
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	USED PRODUCT SORTING	4.48	0.35	UNIV MARYLAND	2.90	10.97
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	PRODUCT DESIGN	5.97	0.34	VANDERBILT UNIV	2.90	17.86
Operations Research & Management Science 100.00 0.00 Engineering, Manufacturing 76.81 7.42 France 11.59 39.5 Canada 8.70 17.6 Turkey 2.90 16.2 Singapore 2.90 10.8 Netherlands 1.45 4.5 Peoples r china 1.45 2.5	PRICING	8.96		INDIANA UNIV	2.90	9.54
Engineering, Manufacturing 76.81 7.42 France 11.59 39.5 Management 23.19 -7.43 Canada 8.70 17.6 Turkey 2.90 16.2 Singapore 2.90 10.8 Netherlands 1.45 4.5 Peoples r china 1.45 2.5 Journal f(%) σ PROD OPER MANAG 76.81 7.42 M&SOM-MANUF SERV OP 20.29 1.80 J OPER MANAG 20.29 J OPER MANA	Subject	f(%)	σ	Country	f(%)	σ
Engineering, Manufacturing 76.81 7.42 France 11.59 39.5 Management 23.19 -7.43 Turkey 2.90 16.2 Singapore 2.90 10.8 Netherlands 1.45 4.5 PROD OPER MANAG 76.81 7.42 M&SOM-MANUF SERV OP 20.29 1.80 J OPER MANAG 2.90 -8.28 J OPER MANAG 2.90 -8.28 Guide VDR 11.59 14.5 Souza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7 Toktay LB 10.14 14.7 Canada 8.70 17.6 Canada 8.70 17.6 Turkey 2.90 16.2 Singapore 2.90 10.8 Author Van Wassenhove LN 21.74 18.6 Canada 8.70 17.6 Turkey 2.90 16.2 Singapore 2.90 10.8 Van Wassenhove LN 21.74 18.6 Canada 8.70 17.6 Turkey 2.90 10.8 Van Wassenhove LN 21.74 18.6 Canada 8.70 17.6 Turkey 2.90 10.8 Van Wassenhove LN 21.74 18.6 Canada 8.70 17.6 Van Wassenhove LN 21.74 18.6 Canada 8.70 17.6 Van Wassenhove LN 21.74 18.6 Canada 8.70 17.6 Van Wassenhove LN 21.74 18.6 Van Wassenhove LN 21.74 18.6 Canada 8.70 17.6 Van Wassenhove LN 21.74 18.6 Van	Operations Research & Management Science	100.00	0.00	Usa	53.62	34.19
Turkey 2.90 16.2 Singapore 2.90 10.8 Netherlands 1.45 4.5 Peoples r china 1.45 2.5 PROD OPER MANAG 76.81 7.42 M&SOM-MANUF SERV OP 20.29 1.80 J OPER MANAG 2.90 -8.28 Guide VDR 11.59 17.6 Souza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7 Toktay LB 10.14 14.7 Toktay LB 10.14 14.7 Singapore 2.90 16.2 Singapore 2.90 10.8 Author F(%) Van Wassenhove LN 21.74 18.0 Atasu A 15.94 22.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7		76.81	7.42	France	11.59	39.57
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Management	23.19	-7.43	Canada	8.70	17.65
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				Turkey	2.90	16.28
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$					2.90	10.82
$ \begin{array}{ c c c c c c c c c } \hline \mbox{Journal} & \mbox{f}(\%) & \mbox{σ} & \mbox{Author} & \mbox{f}(\%) \\ \hline \mbox{PROD OPER MANAG} & 76.81 & 7.42 & \mbox{Van Wassenhove LN} & 21.74 & 18.0 \\ \mbox{M\&SOM-MANUF SERV OP} & 20.29 & 1.80 & \mbox{Atasu A} & 15.94 & 22.6 \\ \mbox{J OPER MANAG} & 2.90 & -8.28 & \mbox{Guide VDR} & 11.59 & 14.9 \\ \mbox{Souza GC} & 11.59 & 17.6 \\ \mbox{Galbreth MR} & 10.14 & 25.2 \\ \mbox{Toktay LB} & 10.14 & 14.7 \\ \hline \mbox{Toktay LB} & 10.14 & 14.7 \\ \hline \hline \m$				Netherlands	1.45	4.57
PROD OPER MANAG 76.81 7.42 Van Wassenhove LN 21.74 18.0 M&SOM-MANUF SERV OP 20.29 1.80 Atasu A 15.94 22.6 J OPER MANAG 2.90 -8.28 Guide VDR 11.59 14.5 Souza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7 10.14 14.7				Peoples r china	1.45	2.94
PROD OPER MANAG 76.81 7.42 Van Wassenhove LN 21.74 18.0 M&SOM-MANUF SERV OP 20.29 1.80 Atasu A 15.94 22.6 J OPER MANAG 2.90 -8.28 Guide VDR 11.59 14.5 Souza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7 10.14 14.7						
PROD OPER MANAG 76.81 7.42 Van Wassenhove LN 21.74 18.0 M&SOM-MANUF SERV OP 20.29 1.80 Atasu A 15.94 22.6 J OPER MANAG 2.90 -8.28 Guide VDR 11.59 14.5 Souza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7 10.14 14.7						
PROD OPER MANAG 76.81 7.42 Van Wassenhove LN 21.74 18.0 M&SOM-MANUF SERV OP 20.29 1.80 Atasu A 15.94 22.6 J OPER MANAG 2.90 -8.28 Guide VDR 11.59 14.5 Souza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7 10.14 14.7					-/0/:	
M&SOM-MANUF SERV OP 20.29 1.80 Atasu A 15.94 22.6 J OPER MANAG 2.90 -8.28 Guide VDR 11.59 14.5 Souza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7 14.7						σ
J OPER MANAG 2.90 -8.28 Guide VDR 50uza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7						18.04
Souza GC 11.59 17.6 Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7						22.60
Galbreth MR 10.14 25.2 Toktay LB 10.14 14.7	J OPER MANAG	2.90	-8.28			14.96
Toktay LB 10.14 14.7						17.63
						25.28
						14.76
				Subramanian R	10.14	12.00
				9		18.85
						12.17
Boyaci T 7.25 13.3				Boyaci T	7.25	13.36

Reference	f(%)	σ
Ferguson ME, 2006, PROD OPER MANAG (15), 351	59.42	535.65
Majumder P, 2001, PROD OPER MANAG (10), 125	56.52	492.35
Guide v d r JR, 2003, Manufacturing & Service		
Operations Management (5), 0	52.17	478.01
Debo LG, 2005, MANAGE SCI (51), 1193	50.72	355.67
Savaskan RC, 2004, MANAGE SCI (50), 239	42.03	332.76
Ferrer G, 2006, MANAGE SCI (52), 15	37.68	398.87
Guide VDR, 2001, PROD OPER MANAG (10), 142	31.88	237.31
Toktay LB, 2000, MANAGE SCI (46), 1412	28.99	280.58
Atasu A, 2008, PROD OPER MANAG (17), 483	28.99	335.53
Guide VDR, 2000, J OPER MANAG (18), 467	27.54	184.51
Fleischmann M, 2001, PROD OPER MANAG (10), 156	27.54	272.47
Fleischmann M, 1997, EUR J OPER RES (103), 1	24.64	158.17
Atasu A, 2008, MANAGE SCI (54), 1731	23.19	345.04
Guide VDR, 2006, MANAGE SCI (52), 1200	21.74	267.79
Guide VDR, 2010, DECISION SCI (41), 547	18.84	286.64
Hauser W, 2003, REMANUFACTURING IND (0), 0	18.84	260.34
Thierry M, 1995, CALIF MANAGE REV (37), 114	18.84	133.56
Corbett CJ, 2001, PROD OPER MANAG (10), 107	18.84	166.43
Guide jr v d R, 2003, BUSINESS ASPECTS CLO (0), 0	18.84	202.14
Galbreth MR, 2006, PROD OPER MANAG (15), 384	17.39	267.99
Ferguson M, 2006, M&SOM-MANUF SERV OP (8), 376	15.94	226.01
Kleindorfer PR, 2005, PROD OPER MANAG (14), 482	14.49	66.14
Blackburn JD, 2004, CALIF MANAGE REV (46), 6	14.49	113.91
Van der laan E, 1999, MANAGE SCI (45), 733	14.49	146.87
Dekker R, 2004, REVERSE LOGISTICS QU (0), 0	14.49	114.37
RefJournal	f(%)	σ
PROD OPER MANAG	56.52	47.02
MANAGE SCI	53.62	34.59
Manufacturing & Service Operations Management	31.88	38.35
EUR J OPER RES	26.09	26.08
CALIF MANAGE REV	24.64	32.89
OPER RES	24.64	21.98
J OPER MANAG	21.74	18.88
INTERFACES	18.84	27.75
MARKET SCI	17.39	23.34
BUSINESS ASPECTS CLO	15.94	92.75

Table 2: The community 1 - "REMANUFACTURING" contains N=4 articles. Its average internal link weight is $<\omega_{in}>\simeq 1/7$

Keyword	f(%)	tf-idf	Institution
REMANUFACTURING	47.69	2.19	PENN STATE
REVERSE LOGISTICS	16.92	0.91	INSEAD
QUEUING	10.77	0.68	COLL MANA
PRODUCT ACQUISITION			COLL BUSIN
MANAGEMENT	9.23	0.67	SMEAL COLI
CLOSED-LOOP SUPPLY CHAINS	10.77	0.58	
PRODUCTION PLANNING AND			GEORGIA IN
CONTROL	6.15	0.51	UNIV MARYI
USED PRODUCT SORTING	6.15	0.48	SCH MANAG
SIMULATION	10.77	0.44	DUQUESNE U
PRODUCTION PLANNING	7.69	0.43	ROBERT H S
CASH SUPPLY CHAIN	6.15	0.40	UNIV WESTE
PRICING	10.77	0.40	DEPT MANA
SUSTAINABILITY	7.69	0.37	LONDON
ASSEMBLY LINES	4.62	0.36	DEPT SUPPL
ENTRY-DETERRENT STRATEGIES	4.62	0.34	SYST
RANDOM YIELD	4.62	0.30	UNIV MIAMI
COMPETITIVE ADVANTAGE	4.62	0.30	UNIV FLORII
VALUE OF INFORMATION	4.62	0.26	WHARTON S
DELAYED DIFFERENTIATION	$\frac{4.02}{3.08}$	0.25	AJ PALUMBO
MULTIPLE LIFECYCLE	$\frac{3.08}{3.08}$	$0.25 \\ 0.25$	COLORADO
CLSC	3.08	$0.25 \\ 0.25$	SMEAL COLI
			Country
Subject	f(%)	σ	Usa
Operations Research & Management Science	100.00	0.00	Canada
Engineering, Manufacturing	63.77	5.14	France
Management	36.23	-5.14	Turkey
			Australia
			Italy
			Singapore
			Sweden
			Greece
			England
Journal	f(%)	σ	Author
PROD OPER MANAG	63.77	5.14	Guide VDR
J OPER MANAG	27.54	-4.18	Souza GC
M&SOM-MANUF SERV OP	8.70	-1.06	Van Wassenho
M&SOM-MARKOT SERV OF	0.10	-1.00	Ketzenberg M
			Akcali E
			Blackburn JD
			Jayaraman V
			Toktay LB
			Toktay LB Klassen RD

Institution	f(%)	σ
PENN STATE UNIV	13.04	52.03
INSEAD	10.14	37.40
COLL MANAGEMENT	8.70	27.44
COLL BUSINESS	8.70	20.39
SMEAL COLL BUSINESS	8.70	43.40
GEORGIA INST TECHNOL	7.25	22.06
UNIV MARYLAND	5.80	22.11
SCH MANAGEMENT	5.80	12.51
DUQUESNE UNIV	4.35	42.54
ROBERT H SMITH SCH BUSINESS	4.35	19.94
UNIV WESTERN ONTARIO	4.35	19.94
DEPT MANAGEMENT	4.35	8.30
LONDON	4.35	19.94
DEPT SUPPLY CHAIN & INFORMAT		
SYST	4.35	31.38
UNIV MIAMI	2.90	18.49
UNIV FLORIDA	2.90	17.86
WHARTON SCH	2.90	11.59
AJ PALUMBO SCH BUSINESS ADM	2.90	40.13
COLORADO STATE UNIV	2.90	23.11
SMEAL COLL BUSINESS ADM	2.90	49.17
Country	f(%)	σ
Country Usa	f(%) 52.17	$\frac{\sigma}{33.24}$
Usa	52.17	33.24
Usa Canada	52.17 10.14	33.24 20.64
Usa Canada France	52.17 10.14 10.14	33.24 20.64 34.60
Usa Canada France Turkey Australia Italy	52.17 10.14 10.14 1.45	33.24 20.64 34.60 8.08
Usa Canada France Turkey Australia Italy	52.17 10.14 10.14 1.45 1.45	33.24 20.64 34.60 8.08 7.86
Usa Canada France Turkey Australia	52.17 10.14 10.14 1.45 1.45 1.45	33.24 20.64 34.60 8.08 7.86 9.55
Usa Canada France Turkey Australia Italy Singapore	52.17 10.14 10.14 1.45 1.45 1.45 1.45	33.24 20.64 34.60 8.08 7.86 9.55 5.32
Usa Canada France Turkey Australia Italy Singapore Sweden	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45	33.24 20.64 34.60 8.08 7.86 9.55 5.32 14.13
Usa Canada France Turkey Australia Italy Singapore Sweden Greece	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45	33.24 20.64 34.60 8.08 7.86 9.55 5.32 14.13 11.51
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45	33.24 20.64 34.60 8.08 7.86 9.55 5.32 14.13 11.51 3.89
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England Author	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1	33.24 20.64 34.60 8.08 7.86 9.55 5.32 14.13 11.51 3.89
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England Author Guide VDR	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1	$\begin{array}{c} 33.24 \\ 20.64 \\ 34.60 \\ 8.08 \\ 7.86 \\ 9.55 \\ 5.32 \\ 14.13 \\ 11.51 \\ 3.89 \\ \hline \sigma \\ 38.17 \end{array}$
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England Author Guide VDR Souza GC	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1	$\begin{array}{c} 33.24 \\ 20.64 \\ 34.60 \\ 8.08 \\ 7.86 \\ 9.55 \\ 5.32 \\ 14.13 \\ 11.51 \\ 3.89 \\ \hline \\ \sigma \\ 38.17 \\ 26.67 \end{array}$
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England Author Guide VDR Souza GC Van Wassenhove LN	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	$\begin{array}{c} 33.24 \\ 20.64 \\ 34.60 \\ 8.08 \\ 7.86 \\ 9.55 \\ 5.32 \\ 14.13 \\ 11.51 \\ 3.89 \\ \hline \\ \sigma \\ 38.17 \\ 26.67 \\ 11.76 \\ \end{array}$
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England Author Guide VDR Souza GC Van Wassenhove LN Ketzenberg ME	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1	$\begin{array}{c} 33.24 \\ 20.64 \\ 34.60 \\ 8.08 \\ 7.86 \\ 9.55 \\ 5.32 \\ 14.13 \\ 11.51 \\ 3.89 \\ \hline \\ \sigma \\ \hline 38.17 \\ 26.67 \\ 11.76 \\ 15.30 \\ \end{array}$
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England Author Guide VDR Souza GC Van Wassenhove LN Ketzenberg ME Akcali E	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1	$\begin{array}{c} 33.24 \\ 20.64 \\ 34.60 \\ 8.08 \\ 7.86 \\ 9.55 \\ 5.32 \\ 14.13 \\ 11.51 \\ 3.89 \\ \hline \\ \sigma \\ 38.17 \\ 26.67 \\ 11.76 \\ 15.30 \\ 26.05 \\ \end{array}$
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England Author Guide VDR Souza GC Van Wassenhove LN Ketzenberg ME Akcali E Blackburn JD	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1	$\begin{array}{c} 33.24 \\ 20.64 \\ 34.60 \\ 8.08 \\ 7.86 \\ 9.55 \\ 5.32 \\ 14.13 \\ 11.51 \\ 3.89 \\ \hline \sigma \\ 38.17 \\ 26.67 \\ 11.76 \\ 15.30 \\ 26.05 \\ 17.91 \\ \end{array}$
Usa Canada France Turkey Australia Italy Singapore Sweden Greece England Author Guide VDR Souza GC Van Wassenhove LN Ketzenberg ME Akcali E Blackburn JD Jayaraman V	52.17 10.14 10.14 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1	$\begin{array}{c} 33.24 \\ 20.64 \\ 34.60 \\ 8.08 \\ 7.86 \\ 9.55 \\ 5.32 \\ 14.13 \\ 11.51 \\ 3.89 \\ \hline \sigma \\ 38.17 \\ 26.67 \\ 11.76 \\ 15.30 \\ 26.05 \\ 17.91 \\ 6.85 \\ \end{array}$

Reference	f(%)	σ
Guide VDR, 2000, J OPER MANAG (18), 467	69.57	466.29
Guide VDR, 2001, PROD OPER MANAG (10), 142	57.97	431.54
Thierry M, 1995, CALIF MANAGE REV (37), 114	42.03	298.06
Fleischmann M, 1997, EUR J OPER RES (103), 1	36.23	232.65
Guide v d r JR, 2003, Manufacturing & Service		
Operations Management (5), 0	31.88	292.09
Guide VDR, 2003, J OPER MANAG (21), 259	30.43	243.28
Guide VDR, 2000, INTERFACES (30), 125	28.99	305.32
Ferrer G, 2001, PROD OPER MANAG (10), 112	28.99	269.00
Savaskan RC, 2004, MANAGE SCI (50), 239	28.99	229.46
Van der laan E, 1999, MANAGE SCI (45), 733	24.64	249.72
Guide VDR, 1998, J OPER MANAG (16), 551	23.19	290.49
Klausner M, 2000, INTERFACES (30), 156	23.19	360.14
Krikke HR, 1999, OR SPEKTRUM (21), 381	21.74	306.20
Toktay LB, 2000, MANAGE SCI (46), 1412	20.29	196.39
Majumder P, 2001, PROD OPER MANAG (10), 125	20.29	176.69
Fleischmann M, 2001, PROD OPER MANAG (10), 156	17.39	172.06
Dekker R, 2004, REVERSE LOGISTICS QU (0), 0	17.39	137.27
Fleischmann M, 2000, THESIS ERASMUS U ROT (0), 0	15.94	206.53
King AA, 2001, PROD OPER MANAG (10), 244	15.94	110.71
Debo LG, 2005, MANAGE SCI (51), 1193	15.94	111.72
Guide jr v d R, 2003, BUSINESS ASPECTS CLO (0), 0	15.94	171.03
Guide VDR, 1997, INT J PROD RES (35), 3179	14.49	255.03
Ray S, 2005, Manufacturing & Service Operations		
Management (7), 0	14.49	224.48
Corbett CJ, 2001, PROD OPER MANAG (10), 107	13.04	115.19
Corbett CJ, 2001, PROD OPER MANAG (10), 327	13.04	78.54
RefJournal	f(%)	σ
J OPER MANAG	49.28	43.77
MANAGE SCI	47.83	30.74
PROD OPER MANAG	46.38	38.43
CALIF MANAGE REV	37.68	50.57
EUR J OPER RES	34.78	34.99
INTERFACES	28.99	42.94
HARVARD BUS REV	24.64	22.35
INT J PROD RES	24.64	34.62
OPER RES	21.74	19.30
Manufacturing & Service Operations Management	17.39	20.66
		,