ASCE Journal of Materials in Civil Engineering Performance Indicators

	New Submissions												
'9 1	' 92	'93	' 94	' 95	' 96	' 97	'98	' 99	' 00 '	' 01	' 02	' 03	' 04
58	48	50	64	65	76	75	81	110	101	108	148	132	146

Average Length of Articles										
06/01-11/01	06/01-11/01 12/01-05/02 12/02-05/03 06/03-11/03 01/03-06/04									
7.9	7.0	8.4	8.2	8.1						

	Papers Published									
'98	' 99	' 00'	' 01	·02	' 03	' 04				
37	48	42	52	65	75	81				

						Page H	Budget						
' 92	'93	' 94	' 95	' 96	' 97	'98	' 99	' 00	' 01	' 02	' 03	' 04	' 05
450	575	625	313	289	272	272	400	400	500	600	700	700	800

	Acceptance Rates (Measured in May)													
	' 91	' 92	'93	' 94	' 95	' 96	' 97	'98	' 99	' 00 '	' 01	' 02	' 03	' 04
JMCE	48%	61%	66%	70%	71%	68%	66%	74%	59%	69%	85%	60%	53%	58%
ASCE	62%	61%	62%	59%	61%	63%	66%	41%	65%	67%	69%	56%	50%	60%

Journal Backlog In Months

	May '03	Nov '03	May '04
JMCE	7.6	6.0	9.6
ASCE	6.4	5.6	9.0

			1110		annarou	and Th		i uonsi	neu i a	pers m	WIOIII	.15			
	'90	' 91	' 92	'93	' 94	' 95	' 96	' 97	'98	' 99	' 00	' 01	' 02	' 03	' 04
JMCE	11	16	17	23	14	15	14	22	20	29	6	25	28	24	20
ASCE	12.4	13.2	14.4	15.7	15.6	14.1	14.1	13.4	13.6	16.0	14.7	14.6	17.6	19.2	18.7

Median Turnaround Time for Published Papers In Months

Comparison of Articles in Review (2003 - 2004)

	In	In Final	Total
	Review	Review	
2003	79	14	93
2004	68	19	87

Argentina	1
Austria	2
Brazil	1
Canada	6
China	6
Egypt	1
France	6
Greece	1
India	8
Israel	1
Italy	5
Jordan	2
Korea	4
Lebanon	1
Mexico	1
Portugal	1
Singapore	2
South Africa	1
Spain	3
Sweden	1
Taiwan	4
Thailand	2
Turkey	5
UK	5
United Arab	1
USA	55

Origin of New Submissions (01 Jan – 30 Aug 2004)

Papers Reviewed By AEs in 2004 (excluding Special Issues)

Banthia		9	Nemati	8
Ferraris		9	Popovics	9
Huang		10	Stroup-Gardiner	9
Inyang		5	Tan	8
Kurtis		5	Subramaniam	7
Juenger		4	Toutanji	9
Liu		8	Trejo	8
Leung		7	Weiss	8
Lopez-An	ido	7	Wu	7
Masad		10	Zoghi	8
	Mo	ham	mad 9	

ASCE American Society of Civil Engineers

Journal Materials in Civil Engineering Monthly Late List Update 2004

2004 Late list	Total Under Review	Under Review 3-6 Months	Under Review 6+ Months	% Under Review for 6 months or more
January	84	15	2	18%
February	0	0	0	0%
March	92	29	9	9%
April	104	27	0	0%
May	123	20	11	9%
June	105	33	14	13%
July	112	31	6	5%
August	113	31	17	15%
September	99	26	8	8%
October				
November				
December				and the second second
Average Per Month	92	24	7	9%

and the second second	and the second second	2003		
Month of	Total Under	Overdue	Overdue	% Under Review for 6
Late List	Review	>3months	>6months +	months or more
January	96	27	4	28%
February	90	28	4	31%
March	76	19	4	25%
April	86	20	14	23%
May	78	11	5	14%
June	89	11	7	12%
July	92	9	5	10%
August	80	8	4	10%
September	86	7	3	8%
October	86	14	3	16%
November	88	10	2	11%
December	83	13	2	16%
Average	A The South		and the second	No. I Contraction
Per Month	86	15	5	17%

and the second second		2002		
January	N/A	N/A	N/A	N/A
February	69	37	4	6%
March	61	25	11	18%
April	67	20	0	0%
May	62	17	3	5%
June	84	5	3	4%
July	91	30	5	5%
August	91	26	3	3%
September	91	45	6	7%
October	91	54	10	11%
November	88	6	1	1%
December	102	26	2	2%
2002 Average	20	to and the		
Per Month	82	26	4	6%

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经合计保护规范 把		2001	ALTER REAL	Contraction of
January	84	31	21	25%
February	65	30	16	25%
March	58	20	4	7%
April	58	28	5	9%
May	58	28	4	7%
June	57	27	3	5%
July	82	35	6	7%
August	82	29	7	9%
September	86	39	8	9%
October	77	46	5	6%
November	78	34	4	5%
December	N/A	N/A	N/A	N/A
2001 Average Per Month	71	32	8	10%

UP	ST	NH	M	MT	S	ΗZ	GM	EM	EM	ĒM		Ħ	Ē	Ē	СР	-	CF	СF	BE	JRNL	1
Mar-04	Feb-04	May-04	Oct-04	Apr-04	Sep-04	Apr-04	Mar-04	Jun-04	Apr-04	Jan-04		Aug-04	Jun-04	Mar-04	Jan-04		Nov-04	May-04	May-04	JRNL Issue	
Advances in Urban Planning Methodologies	Composite and Hybrid Structures	Deciding What's Safe	Strengthening of Concrete Structures with Advanced Composite Materials-Prospects and Problems	Micromechanical Characterization and Constitutive Modeling of Asphalt Mixes	Sustainable Development and Infrastructure Systems	Soil and Groundwater Contamination	Petroleum Geomechanics	Constitutive Modeling of Geomaterials	Benchmark Structural Control Problem	Phase I of the IASC-ASCE Structural Health Monitoring Benchmark		Waste Containment Barrier Materials	Quantitative Approaches to the Determination of Total Maximum Daily Loads	Air Quality-Capture and Recovery or Destruction of Trace Vapors from Gas Streams	Applications of Imaging Technologies in Civil Engineering Materials		Nondestructive Evaluation Applications	Blast Mitigation and Design Against Terrorism	Steel Bridges	Theme/Title	
6	. 21	6	15	10	6	10	6	12	22	11		13	15	17	9		л	6	12	No. of Articles	-
Hong K. Lo and S. C. Wong	Sherif El-Tawil and Joseph Bracci	Dennis S. Mileti and Kathleen J. Tierney	Vitauts Tamuzs and Ralejs Tepfers	Eyad Masad and Louay Mohammad	Arpad Horvath and H. Scott Matthews	Chih-Ming Kao	Panos Papanastasiou	A. Anandarajah, M. Manzari, V. Kaliakin	B. F. Spencer Jr.	Dionisio Bernal and James Beck	-	Hilary I. Inyang and T. C. de Brito Galvão	Ray Whittemore	Joseph D. Wander and Mark J. Rood	Eyad Masad and Krishna Sivakumar		Michael J. Drerup	Richard G. Little	Dennis R. Mertz	Special Editor	

2004 - ASCE Journal SPECIAL ISSUES

Journal Citation Reports (JCR) on CD-ROM -- 2003 Science Edition Impact Factor Calculation

Journal: J MATER CIVIL ENG

Impact Factor: 0.248

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Cites in 2003 to articles published in: 2001 = 23
2002 = 9
01+02 = 32
Number of articles published in: 2001 = 63
2002 = 66
01+02 = 129
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Calculation:

Cites to recent articles 32 ----- = 0.248 Number of recent articles 129

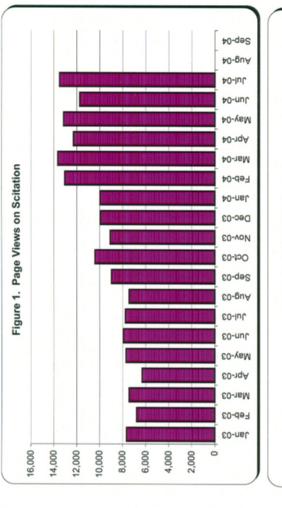
Journal Citation Reports (JCR) on CD-ROM -- 2003 Science Edition Journal Rankings Sorted by Impact Factor (Filtered by CONSTRUCTION & BUILDING TECHNOLOGY)

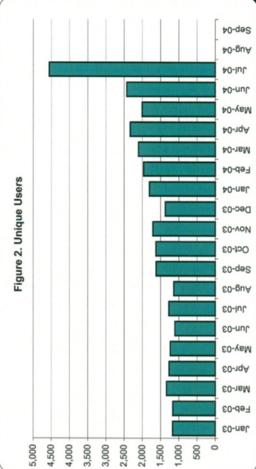
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ank	Journal Abbreviation		2003 Total Cites				
1	INDOOR AIR	0905-6947	629	2.035	0.396	48	5.8
2	HVAC&R RES *J STRUCT ENG-ASCE	1078-9669	92	0.755	0.000	29	
	*J STRUCT ENG-ASCE	0733-9445	2843	0.648	0.214	173	> 10.0
4	CEMENT CONCRETE RES		2751				
5	ACI MATER J	0889-325X	911	0.614	0.050	60	8.2
6	CEMENT CONCRETE COMP	0958-9465	309	0.578	0.044	135	4.7
7	J CONSTR STEEL RES	0143-974X	403	0.543	0.090	78	5.6
8	INDOOR BUILT ENVIRON	1420-326X	128	0.525	0.000	57	4.1
9	ENERG BUILDINGS ACI STRUCT J ADV CEM RES	0378-7788	458	0.513	0.092	109	5.7
10	ACI STRUCT J	0889-3241	841	0.473	0.179	84	7.4
11	ADV CEM RES	0951-7197	155	0.432	0.000	22	6.6
12	BUILD ENVIRON	0360-1323	501	0.427	0.056	143	6.7
13	BUILD ENVIRON PCI J WIND STRUCT	0887-9672	228	0,390	0.298	47	6.8
14	WIND STRUCT	1226-6116	72	0.333	0.000	29	
15	CONSTR BUILD MATER	0920-0618	204	0.330	0.050	60	6.6
16	AUTOMAT CONSTR	0926-5805	93	0.320	0.016	62	
17	AUTOMAT CONSTR BUILD RES INF	0961-3218	81	0.293	0.421	38	
18	MAG CONCRETE RES	0024-9831	391	0.271	0.038	53	
19	*J MATER CIVIL ENG		249		0.093		5.3
20	STRUCT DES TALL SPEC	1541-7794	43	0.244	0.059	17	
21	*J CONSTR ENG M ASCE TUNN UNDERGR SP TECH	0733-9364	507	0.238	0.025	80	8.0
22	TUNN UNDERGR SP TECH	0886-7798	71	0.236	0.045	44	
23	ENG J AISC	0013-0029	10	0.251			0.0
	MATER STRUCT	1359-5997	598	0.225	0.058	86	
20	ASHRAE J	0001-2491	206	0.201	0.103	107	
26	P I CIVIL ENG-STR B	0965-0911	114	0.164	0.077	39	6.6
27	ZKG INT	0949-0205	95	0.138	0.056	89	
28	MATER CONSTRUCC CEMENT CONCRETE AGGR	0465-2746	48	0.125	0.000	33	
29	CEMENT CONCRETE AGGR	0149-6123	86	0.036			

SCITATION USAGE STATISTICS FOR Journal of Materials in Civil Engineering

Jan-02 Jan-02 Mar-02 Apr-02 Jun-02 Jun-02 Jun-02 Jun-02 Sep-02 Sep-02 Oct-02 Nov-02	5,754 6.343	month	% Jan-02	Hoete	month	% Jan-02
Jan-02 Teb-02 Mar-02 Apr-02 Jun-02 Jul-02 Vug-02 Sep-02 Oct-02 Oct-02 Oct-02 Oct-02	5,754 6.343			elenti		
-eb-02 Mar-02 Apr-02 Jun-02 Jul-02 Vug-02 Sep-02 Sep-02 Oct-02 Oct-02	6.343			934		
Mar-02 Apr-02 Jun-02 Jul-02 Vug-02 Sep-02 Sep-02 Oct-02 Oct-02	2:212	10.24%	10.24%	1,018	8.99%	8.99%
Apr-02 May-02 Jun-02 Vug-02 Sep-02 Sep-02 Oct-02 Dec-02	8,248	30.03%	43.34%	1,304	28.09%	39.61%
Aay-02 Jun-02 Jul-02 wug-02 Sep-02 Sep-02 Oct-02 Nov-02	8,054	-2.35%	39.97%	1,292	-0.92%	38.33%
Jun-02 Jul-02 Vug-02 Sep-02 Oct-02 Vov-02	6,272	-22.13%	8.00%	1,073	-16.95%	14.88%
Jul-02 Vug-02 Sep-02 Oct-02 Vov-02 Dec-02	6,250	-0.35%	8.62%	924	-13.89%	-1.07%
Vug-02 Sep-02 Oct-02 Vov-02 Dec-02	8,361	33.78%	45.31%	890	-3.68%	-4.71%
Sep-02 Oct-02 Vov-02 Dec-02	6,714	-19.70%	16.68%	872	-2.02%	-6.64%
Oct-02 Vov-02 Dec-02	7,151	6.51%	24.28%	1,158	32.80%	23.98%
Vov-02 Dec-02	9,841	37.62%	71.03%	1,221	5.44%	30.73%
)ec-02	7,928	-19.44%	37.78%	1,143	-6.39%	22.38%
	5,359	-32.40%	-6.86%	854	-25.28%	-8.57%
Jan-03	7,668	43.09%	33.26%	1,166	36.53%	24.84%
Feb-03	6,781	-11.57%	17.85%	1,162	-0.34%	24.41%
Mar-03	7,426	9.51%	29.06%	1,334	14.80%	42.83%
Apr-03	6,307	-15.07%	9.61%	1,264	-5.25%	35.33%
May-03	7,704	22.15%	33.89%	1,231	-2.61%	31.80%
Jun-03	7,932	2.96%	37.85%	1,107	-10.07%	18.52%
Jul-03	7,753	-2.26%	34.74%	1,271	14.81%	36.08%
Aug-03	7,429	-4.18%	29.11%	1,134	-10.78%	21.41%
Sep-03	8,977	20.84%	56.01%	1,616	42.50%	73.02%
Oct-03	10,400	15.85%	80.74%	1,623	0.43%	73.77%
Nov-03	9,083	-12.66%	57.86%	1,708	5.24%	82.87%
Dec-03	9,915	9.16%	72.31%	1,369	-19.85%	46.57%
Jan-04	9,958	0.43%	73.06%	1,804	31.78%	93.15%
Feb-04	13,040	30.95%	126.62%	1,960	8.65%	109.85%
Mar-04	13,651	4.69%	137.24%	2,103	7.30%	125.16%
Apr-04	12,286	-10.00%	113.52%	2,332	10.89%	149.68%
May-04	13,149	7.02%	128.52%	2,007	-13.94%	114.88%
Jun-04	11,745	-10.68%	104.12%	2,429	21.03%	160.06%
Jul-04	13,503	14.97%	134.67%	4,555	87.53%	387.69%
Aug-04						
Sep-04						

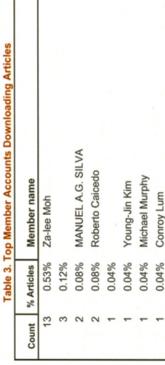




SCITATION USAGE STATISTICS FOR Journal of Materials in Civil Engineering

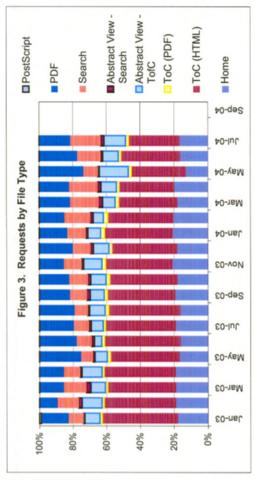
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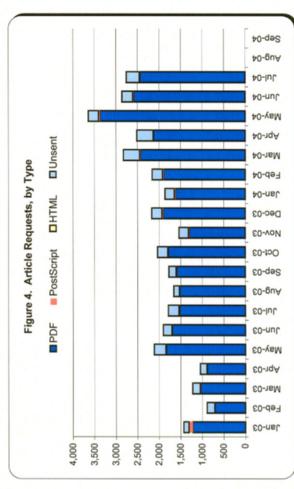
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-	% Articles	11.63%	6.06%	4.72%	3.41%	3.17%	2.44%	2.03%	1.59%	1.50%	1.38%
	Articles	286	149	116	84	78	60	50	39	37	34



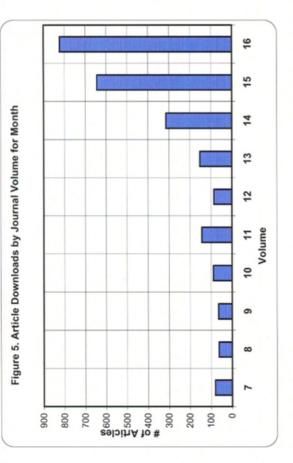
Claude Van Rooten

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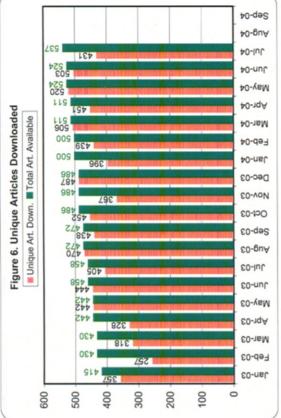


Table 4. Email Alert Service Statistics

Sign-up Sign-off AutoDel Add Text Add HTML Active Text Jan-04 43 0 0 8 35 806 81 Feb-04 27 1 0 2 19 824 83 Mar-04 27 1 0 2 25 850 85 Mar-04 27 1 0 2 25 850 85 Mar-04 27 1 0 2 25 893 86 Jun-04 17 0 0 1 16 910 86 Jun-04 28 0 0 0 1 16 910 86 Jun-04 28 0 0 0 5 23 939 91 Aug-04 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Activate/Cancel	Cancel				Totals (End of Month)	nd of Mor	nth)	
43 0 0 8 35 806 21 1 0 2 19 824 27 1 0 2 25 850 24 2 0 1 23 872 24 1 0 2 25 850 24 1 0 2 23 872 28 0 0 1 16 910 28 0 0 5 23 939 28 0 0 5 23 939		Sign-up	Sign-off	AutoDel	Add Text	Add HTML		Text	HTML	
21 1 0 2 19 824 27 1 0 2 25 850 24 2 0 1 23 872 24 1 0 2 22 893 24 1 0 2 22 893 28 0 0 1 16 910 28 0 0 5 23 939 28 0 0 5 23 939 28 1 1 16 910	n-04		0	0	8	35		81	723	2
27 1 0 2 25 850 24 2 0 1 23 872 24 1 0 2 22 893 24 1 0 2 22 893 28 0 0 1 16 910 28 0 0 5 23 939 28 0 0 5 23 939	b-04	21	1	0	2	19	824	83	739	2
24 2 0 1 23 872 24 1 0 2 22 893 17 0 0 1 16 910 28 0 0 5 23 939 28 0 0 5 23 939	ar-04		1	0	2	25	850	85	762	3
24 1 0 2 22 893 17 0 0 1 16 910 28 0 0 5 23 939 28 0 0 5 23 939	pr-04		2	0	1	23	872	86	783	3
17 0 0 1 16 910 28 0 0 5 23 939 28 0 0 5 23 939	ay-04		1	0	2	22	893	86	804	3
28 0 0 5 23 939	in-04		0	0	1	16	910	86	821	3
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