

ENGINEERING, CIVIL

Category	Rank	Abbreviated Journal Title	ISSN	JCR Data					Eigenfactor™ Metrics	
				Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life	<i>Eigenfactor</i> ™ Score	<i>Article Influence</i> ™ Score
A	1	J HAZARD MATER	0304-3894	6521	2.337	0.277	1039	3.6	0.02412	0.612
A	2	J HYDROL	0022-1694	13086	2.161	0.274	442	8.1	0.03895	1.016
A	3	TRANSPORT RES B-METH	0191-2615	1801	1.948	0.313	67	9.1	0.00693	1.243
A	4	IEEE T INTELL TRANSP	1524-9050	438	1.689	0.183	60	3.8	0.00239	0.595
A	5	EARTHQ ENG STRUCT D	0098-8847	2345	1.386	0.195	123	9	0.00873	0.777
A	6	COAST ENG	0378-3839	1651	1.362	0.725	69	8.2	0.00667	0.966
A	7	J HYDROL ENG	1084-0699	787	1.314	0.271	70	5.8	0.0039	0.629
A	8	TRANSPORTATION	0049-4488	580	1.242	0.231	39	7.4	0.00266	0.907
A	9	J ENVIRON ENG-ASCE	0733-9372	3290	1.174	0.075	134	8.2	0.00926	0.48
B	10	EARTHQ SPECTRA	8755-2930	867	1.09	0.22	41	7.2	0.0061	0.858
B	11	STRUCT SAF	0167-4730	448	1.075	0.348	23	9.3	0.00195	0.805
B	12	J WATER RES PL-ASCE	0733-9496	1158	1.03	0.164	55	8.4	0.00366	0.645
B	13	TRANSPORT RES E-LOG	1366-5545	350	1	0.191	47	5.3	0.00239	0.746
B	14	ENG STRUCT	0141-0296	1928	0.986	0.105	304	5.5	0.01346	0.716
B	15	J WIND ENG IND AEROD	0167-6105	1510	0.959	0.057	88	9.9	0.00454	0.472
B	16	COMPUT STRUCT	0045-7949	4489	0.934	0.425	153	9.6	0.01708	0.701
B	17	J IRRIG DRAIN E-ASCE	0733-9437	1184	0.922	0.194	72	>10.0	0.0031	0.461
B	18	COLD REG SCI TECHNOL	0165-232X	743	0.883	0.274	73	6.8	0.0022	0.377
C	19	J HYDRAUL ENG-ASCE	0733-9429	3975	0.876	0.197	137	>10.0	0.00932	0.665
C	20	J WATERW PORT C-ASCE	0733-950X	848	0.864	0.13	46	>10.0	0.00227	0.539
C	21	COMPUT-AIDED CIV INF	1093-9687	315	0.861	0.13	46	4.8	0.0021	0.483
C	22	BUILD ENVIRON	0360-1323	1579	0.852	0.206	442	4.9	0.0079	0.422
C	23	ENERG BUILDINGS	0378-7788	1453	0.834	0.081	135	5.8	0.00696	0.471
C	24	IEEE J OCEANIC ENG	0364-9059	1394	0.825	0.962	79	7	0.00667	0.724
C	25	BALT J ROAD BRIDGE E	1822-427X	28	0.8	0.28	25		0.00001	0.015
C	26	J STRUCT ENG-ASCE	0733-9445	4688	0.791	0.142	183	>10.0	0.01693	0.764
C	27	WATER RESOUR MANAG	0920-4741	443	0.79	0.26	123	5.3	0.00186	0.44
C	28	STOCH ENV RES RISK A	1436-3240	286	0.789	0.106	47	4.4	0.0023	0.512
C	29	J COMPOS CONSTR	1090-0268	711	0.728	0.209	67	5.9	0.00492	0.85
C	30	J COMPUT CIVIL ENG	0887-3801	511	0.707	0.065	46	7.7	0.00186	0.444
C	31	ACI STRUCT J	0889-3241	1641	0.665	0.07	71	9.2	0.00782	0.77
C	32	J CONSTR STEEL RES	0143-974X	809	0.664	0.086	139	6.1	0.00418	0.39
C	33	OCEAN ENG	0029-8018	979	0.663	0.075	214	5.6	0.00544	0.397
C	34	J WATER SUPPLY RES T	0003-7214	362	0.622	0.061	49	5.7	0.0015	0.275
C	35	AUTOMAT CONSTR	0926-5805	391	0.609	0.092	87	5.2	0.00161	0.231

C	36	J AM WATER WORKS ASS	0003-150X	2336	0.605	0.12	83	>10.0	0.00386	0.306
C	37	J AEROSPACE ENG	0893-1321	189	0.585	0.111	27	6.1	0.00103	0.409
C	38	STRUCT CONTROL HLTH	1545-2255	74	0.568	0.071	56		0.00075	
C	39	J ADV TRANSPORT	0197-6729	105	0.562	0.308	13	8.4	0.00028	0.151
C	40	THIN WALL STRUCT	0263-8231	657	0.552	0.115	104	5.9	0.00328	0.331
C	41	PROG STRUCT ENG MAT	1365-0556	106	0.548		0	5.5	0.00121	
C	42	WIND STRUCT	1226-6116	133	0.541	0.161	31	4.8	0.00147	0.4
C	43	J MAR SCI TECHNOL	0948-4280	126	0.535	0.083	24	5.2	0.00103	0.414
C	44	MATER STRUCT	1359-5997	1002	0.53	0.031	96	>10.0	0.00522	0.491
C	45	J COLD REG ENG	0887-381X	92	0.529	0	9		0.00034	0.296
C	46	FIRE SAFETY J	0379-7112	573	0.514	0	50	9.2	0.00191	0.368
C	47	J TRANSP ENG-ASCE	0733-947X	750	0.498	0.013	80	7.6	0.00281	0.261
C	48	J CONSTR ENG M ASCE	0733-9364	1074	0.493	0.028	108	8.2	0.00348	0.292
C	49	SMART STRUCT SYST	1738-1584	25	0.478	0.074	27		0.00021	0.192
C	50	J HYDROINFORM	1464-7141	162	0.457	1.083	24	4.3	0.00076	
C	51	J MATER CIVIL ENG	0899-1561	704	0.452	0.062	129	6.1	0.00503	0.531
C	52	MAR STRUCT	0951-8339	193	0.45	0	13	6	0.00162	0.536
C	53	STRUCT INFRASTRUCT E	1573-2479	30	0.442	0.346	26		0.00029	0.294
C	54	J HYDRAUL RES	0022-1686	1103	0.436	0.09	78	>10.0	0.00409	0.488
C	55	J MANAGE ENG	0742-597X	182	0.415	0	24	8	0.00083	0.32
C	56	J URBAN PLAN D-ASCE	0733-9488	123	0.414	0.036	28	6.1	0.00056	0.225
C	57	TUNN UNDERGR SP TECH	0886-7798	219	0.408	0.036	56	5.1	0.00145	0.287
C	58	INT J STRUCT STAB DY	0219-4554	75	0.379	0.059	34		0.00083	
C	59	CAN J CIVIL ENG	0315-1468	829	0.375	0.077	155	8.2	0.00312	0.251
C	60	J SHIP RES	0022-4502	362	0.37	0.036	28	>10.0	0.00141	0.501
C	60	WATER INT	0250-8060	365	0.37	0	24	6.8	0.00154	0.244
C	62	STRUCT ENG MECH	1225-4568	403	0.361	0.03	132	5.2	0.00256	0.206
C	63	COMPUT CONCRETE	1598-8198	28	0.351	0.033	30		0.00032	
C	64	CHINA OCEAN ENG	0890-5487	146	0.325	0	62	4	0.00098	0.144
C	65	COAST ENG J	0578-5634	94	0.29	0	20		0.00062	0.283
C	66	P I CIVIL ENG-STR B	0965-0911	173	0.271	0.033	30	7.5	0.0013	0.338
C	67	ADV STRUCT ENG	1369-4332	107	0.267	0.019	53	3.7	0.00165	
C	68	P I CIVIL ENG-WAT M	1741-7589	123	0.265	0.037	27	8.2	0.0004	0.128
C	69	J ENERG ENG-ASCE	0733-9402	23	0.259	0.042	24		0.00012	0.113
C	70	J SURV ENG-ASCE	0733-9453	97	0.255	0.192	26		0.00047	0.18
C	71	J PERFORM CONSTR FAC	0887-3828	96	0.244	0.018	55		0.00065	0.177
C	72	INT J OFFSHORE POLAR	1053-5381	205	0.239	0.024	42	6.1	0.00153	0.295
C	73	STEEL COMPOS STRUCT	1229-9367	68	0.23	0	29		0.00104	0.299
C	74	CIV ENG ENVIRON SYST	1028-6608	52	0.222	0	19		0.00022	0.114
C	75	CIVIL ENG	0885-7024	160	0.221	0.019	52	>10.0	0.00039	0.054

C	76	P I MECH ENG F-J RAI	0954-4097	126	0.218	0	46	7	0.00048	0.157
C	77	TRANSPORT RES REC	0361-1981	3710	0.206	0.019	755	9.4	0.00799	
C	78	GEFAHRST REINHALT L	0039-0771	80	0.197	0.031	64		0.00018	0.027
C	79	ROAD MATER PAVEMENT	1468-0629	20	0.19	0.118	34		0.00009	
C	80	STRUCT DES TALL SPEC	1541-7794	91	0.159	0.057	35		0.00045	0.145
C	81	SURV REV	0039-6265	71	0.156	0.032	31		0.00031	0.093
C	82	P I CIVIL ENG-MAR EN	1741-7597	7	0.148	0	15		0.00007	0.074
C	83	P I CIVIL ENG-TRANSP	0965-092X	35	0.109	0	21		0.00016	0.058
C	84	P I CIVIL ENG-CIV EN	0965-089X	59	0.108	0.07	57		0.00014	0.02
C	85	P I CIVIL ENG-MUNIC	0965-0903	32	0.103	0	28		0.0002	0.048
C	86	ING HIDRAUL MEX	0186-4076	68	0.083	0	39		0.00022	0.05
C	87	NAV ENG J	0028-1425	76	0.07	0	27		0.00009	0.037
C	88	ITE J	0162-8178	154	0.054	0	23	>10.0	0.00035	0.062
C	89	NAV ARCHIT	0306-0209	12	0.004	0.003	391		0.00008	0.002