

ACOUSTICS

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	ULTRASOUND OBST GYN	0960-7692	4870	2.672	0.607	206	5.4	0.01393	0.572
A	2	ULTRASON SONOCHEM	1350-4177	1722	2.434	0.521	119	4.9	0.0053	0.665
A	3	ULTRASCHALL MED	0172-4614	761	2.303	0.455	66	3.7	0.00167	0.257
B	4	IEEE T SPEECH AUDI P	1063-6676	1893	2.291		0	7.2	0.00705	1.024
B	5	ULTRASOUND MED BIOL	0301-5629	5534	1.922	0.341	214	7	0.01491	0.695
B	6	IEEE T ULTRASON FERR	0885-3010	4608	1.654	0.239	301	7.4	0.0146	0.618
C	7	J ACOUST SOC AM	0001-4966	25428	1.587	0.256	738	>10.0	0.04615	0.632
C	8	J ULTRAS MED	0278-4297	3035	1.151	0.161	242	6.4	0.0091	0.361
C	9	ACOUST RES LETT ONL	1529-7853	136	1.083		0	3.5	0.00138	
C	10	ULTRASONIC IMAGING	0161-7346	723	1.062	0.083	12	>10.0	0.00118	0.619
C	11	J SOUND VIB	0022-460X	11254	1.024	0.162	636	9.2	0.03567	0.533
C	12	WAVE MOTION	0165-2125	914	0.869	0.357	42	9.6	0.00472	0.766
C	13	J AUDIO ENG SOC	1549-4950	749	0.857	0.021	48	>10.0	0.00107	0.175
C	14	IEEE T AUDIO SPEECH	1558-7916	206	0.768	0.236	216	1.3	0.00138	0.3
C	15	ACTA ACUST UNITED AC	1610-1928	1176	0.707	0.158	101	>10.0	0.00402	0.291
C	16	SPEECH COMMUN	0167-6393	1235	0.69	0.169	65	7.4	0.00434	0.44
C	17	J CLIN ULTRASOUND	0091-2751	1395	0.645	0.098	102	9.9	0.0029	0.273
C	18	APPL ACOUST	0003-682X	762	0.594	0.111	99	8.1	0.00299	0.319
C	19	PHONETICA	0031-8388	353	0.565	0	7	>10.0	0.00062	0.461
C	20	ULTRASONICS	0041-624X	2328	0.559	0.185	54	7.3	0.00944	0.433
C	21	J VIB ACOUST	1048-9002	1011	0.553	0.056	89	>10.0	0.00334	0.372
C	22	J COMPUT ACOUST	0218-396X	240	0.508	0	14	6.8	0.00113	0.332
C	23	J VIB CONTROL	1077-5463	336	0.497	0.032	94	4.6	0.00265	0.316
C	24	ACOUST PHYS+	1063-7710	425	0.416	0.098	92	5.3	0.00153	0.126
C	25	NOISE CONTROL ENG J	0736-2501	169	0.317	0.02	51	>10.0	0.0006	0.185
C	26	SHOCK VIB	1070-9622	149	0.31	0.033	30	6.6	0.00071	0.17
C	27	SOUND VIB	1541-0161	105	0.204	0.033	30	9.3	0.00049	0.142
C	28	J LOW FREQ NOISE V A	0263-0923	78	0.098	0	23		0.00013	0.056