

CITATION REPORT

List of articles citing

The importance of modality specificity in diagnosing central auditory processing disorder

DOI: 10.1044/1059-0889(2005/012)

American Journal of Audiology, 2005, 14, 112-23.

Source: <https://exaly.com/paper-pdf/39034377/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
87	Nonmodularity of the central auditory nervous system: implications for (central) auditory processing disorder. <i>American Journal of Audiology</i> , 2005 , 14, 128-38; discussion 143-50	1.8	52
86	"A riddle wrapped in a mystery inside an enigma": defining central auditory processing disorder. <i>American Journal of Audiology</i> , 2005 , 14, 139-42; discussion 143-50	1.8	26
85	Can central auditory processing tests resist supramodal influences?. <i>American Journal of Audiology</i> , 2005 , 14, 124-7; discussion 143-50	1.8	20
84	Response to Katz and Tillery (2005), Musiek, Bellis, and Chermak (2005), and Rosen (2005). <i>American Journal of Audiology</i> , 2005 , 14, 143-150	1.8	10
83	Auditory processing disorder in children diagnosed with nonverbal learning disability. <i>American Journal of Audiology</i> , 2006 , 15, 108-13	1.8	15
82	Applicability of central auditory processing disorder models. <i>American Journal of Audiology</i> , 2007 , 16, 100-6	1.8	15
81	An update on professional education and clinical practices in central auditory processing. <i>Journal of the American Academy of Audiology</i> , 2007 , 18, 428-52; quiz 455	1.3	36
80	Can children with (central) auditory processing disorders ignore irrelevant sounds?. <i>Research in Developmental Disabilities</i> , 2007 , 28, 506-17	2.7	16
79	Auditory and Corporal Laterality, Logoaudiometry, and Monaural Hearing Aid Gain. <i>Acta Otorrinolaringologica (English Edition)</i> , 2007 , 58, 458-463	0.1	1
78	Lateralidad auditiva y corporal, logoaudiometr�a y ganancia del aud�fono monoaural. Aplicaci�n en hipoacusia bilateral sim�trica. <i>Acta Otorrinolaringol�gica Espa�ola</i> , 2007 , 58, 458-463	0.9	4
77	[Number Recall in the K-ABC in children with auditory processing disorders. Criterion-related validity]. <i>Hno</i> , 2007 , 55, 972-80	3.7	2
76	Hemispheric lateralization of bilaterally presented homologous visual and auditory stimuli in normal adults, normal children, and children with central auditory dysfunction. <i>Brain and Cognition</i> , 2008 , 66, 280-9	2.7	24
75	Auditory rehabilitation for interaural asymmetry: preliminary evidence of improved dichotic listening performance following intensive training. <i>International Journal of Audiology</i> , 2008 , 47, 84-97	2.6	44
74	[(Central) Auditory Processing Disorders in Childhood--a Chimera or are Useful Clinical Diagnostic Tests Missing?]. <i>Laryngo- Rhino- Otologie</i> , 2008 , 87, 791-5	0.8	2
73	Auditory processing disorders: an update for speech-language pathologists. <i>American Journal of Speech-Language Pathology</i> , 2008 , 17, 4-18	3.1	18
72	[Significance of auditory perceptual disorders for pediatric and adolescent psychiatric disorders]. <i>Zeitschrift F�r Kinder- Und Jugendpsychiatrie Und Psychotherapie</i> , 2009 , 37, 163-72	1.8	3
71	[(Central) Auditory Processing Disorders in 8 - 10-year-old children: which tests distinguish between normal and impaired children?]. <i>Laryngo- Rhino- Otologie</i> , 2009 , 88, 469-76	0.8	6

70	[Assessment of central auditory processes in Spanish in children with dyslexia and controls. Binaural Fusion Test and Filtered Word Test]. <i>Acta Otorrinolaringológica Española</i> , 2009 , 60, 415-21	0.9	5
69	[Sequential information processing in children with and without auditory processing disorder]. <i>Hno</i> , 2009 , 57, 1285-90	3.7	2
68	Neuroimaging features in a case of developmental central auditory processing disorder. <i>Journal of the Neurological Sciences</i> , 2009 , 277, 176-80	3.2	6
67	Assessment of central auditory processes in evaluated in Spanish in children with dyslexia and controls. Binaural Fusion Test and Filtered Word Test. <i>Acta Otorrinolaringologica (English Edition)</i> , 2009 , 60, 415-421	0.1	1
66	Temporal auditory and visual motion processing of children diagnosed with auditory processing disorder and dyslexia. <i>Ear and Hearing</i> , 2009 , 30, 675-86	3.4	37
65	Auditory Processing Disorder and ADHD: What's the Relationship?. <i>The ADHD Report</i> , 2010 , 18, 7-11	1.4	1
64	Influence, education, and advocacy: the pediatric nurse's role in the evaluation and management of children with central auditory processing disorders. <i>Journal for Specialists in Pediatric Nursing</i> , 2010 , 15, 62-71	1.3	3
63	Rela entre habilidades de processamento auditivo e funs neuropsicolgicas em adolescentes. <i>Revista CEFAC: Atualiza Cientfica Em Fonoaudiologia</i> , 2010 , 12, 646-661	0.7	7
62	Disorders of the auditory brain. 2010 ,		2
61	Auditory processing disorder and speech perception problems in noise: finding the underlying origin. <i>American Journal of Audiology</i> , 2010 , 19, 17-25	1.8	32
60	Speech-evoked brainstem responses in Arabic and Hebrew speakers. <i>International Journal of Audiology</i> , 2010 , 49, 844-9	2.6	9
59	Dual sensory impairment (DSI) in traumatic brain injury (TBI)--An emerging interdisciplinary challenge. <i>NeuroRehabilitation</i> , 2010 , 26, 213-22	2	29
58	Childhood auditory processing disorder as a developmental disorder: the case for a multi-professional approach to diagnosis and management. <i>International Journal of Audiology</i> , 2010 , 49, 83-7	2.6	25
57	Factors Affecting Speech Understanding in Older Adults. <i>Springer Handbook of Auditory Research</i> , 2010 , 211-257	1.2	70
56	Dichotic speech recognition using CVC word and nonsense CVC syllable stimuli. <i>Journal of the American Academy of Audiology</i> , 2011 , 22, 13-22	1.3	8
55	Diffusion tensor imaging reveals white matter microstructure correlations with auditory processing ability. <i>Ear and Hearing</i> , 2011 , 32, 156-67	3.4	23
54	(Central) Auditory Processing Disorders.		
53	Auditory processing disorder: School psychologist beware?. <i>Psychology in the Schools</i> , 2011 , 48, 855-867	1.5	3

52	Central auditory processing in attention deficit hyperactivity disorder. <i>Middle East Current Psychiatry</i> , 2011 , 18, 245-252	2.4	3
51	Auditory processing theories of language disorders: past, present, and future. <i>Language, Speech, and Hearing Services in Schools</i> , 2011 , 42, 309-19	2.3	25
50	Dichotic and dichoptic digit perception in normal adults. <i>Journal of the American Academy of Audiology</i> , 2011 , 22, 332-41	1.3	11
49	Performance of normal adults and children on central auditory diagnostic tests and their corresponding visual analogs. <i>Journal of the American Academy of Audiology</i> , 2011 , 22, 491-500	1.3	10
48	The utility of visual analogs of central auditory tests in the differential diagnosis of (central) auditory processing disorder and attention deficit hyperactivity disorder. <i>Journal of the American Academy of Audiology</i> , 2011 , 22, 501-14	1.3	17
47	Central presbycusis: a review and evaluation of the evidence. <i>Journal of the American Academy of Audiology</i> , 2012 , 23, 635-66	1.3	240
46	Auditory Dysfunction Among Long-Term Consequences of Mild Traumatic Brain Injury (mTBI). <i>Perspectives on Hearing and Hearing Disorders Research and Research Diagnostics</i> , 2012 , 16, 3		4
45	A case study of the changes in the speech-evoked auditory brainstem response associated with auditory training in children with auditory processing disorders. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2013 , 77, 594-604	1.7	11
44	Assessment of auditory processing disorder in children using an adaptive filtered speech test. <i>International Journal of Audiology</i> , 2013 , 52, 687-97	2.6	7
43	A computer-based auditory sequential pattern test for school-aged children. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2013 , 77, 838-42	1.7	0
42	Left ear advantage in speech-related dichotic listening is not specific to auditory processing disorder in children: A machine-learning fMRI and DTI study. <i>NeuroImage: Clinical</i> , 2013 , 3, 8-17	5.3	20
41	Using different criteria to diagnose (central) auditory processing disorder: how big a difference does it make?. <i>Journal of Speech, Language, and Hearing Research</i> , 2013 , 56, 63-70	2.8	53
40	Factors influencing tests of auditory processing: a perspective on current issues and relevant concerns. <i>Journal of the American Academy of Audiology</i> , 2013 , 24, 572-89	1.3	30
39	Attend to this: the relationship between auditory processing disorders and attention deficits. <i>Journal of the American Academy of Audiology</i> , 2014 , 25, 676-87; quiz 706-7	1.3	31
38	Attention, memory, and auditory processing in 10- to 15-year-old children with listening difficulties. <i>Journal of Speech, Language, and Hearing Research</i> , 2014 , 57, 2308-21	2.8	30
37	Simulating the effects of common and specific abilities on test performance: an evaluation of factor analysis. <i>Journal of Speech, Language, and Hearing Research</i> , 2014 , 57, 1919-28	2.8	4
36	Abnormal Oscillatory Neural Coupling in Children with Language-Learning Problems and Auditory Processing Disorder. <i>Seminars in Hearing</i> , 2014 , 35, 015-026	2	
35	Altered white matter microstructure underlies listening difficulties in children suspected of auditory processing disorders: a DTI study. <i>Brain and Behavior</i> , 2014 , 4, 531-43	3.4	15

34	Reduced resting-state brain activity in the default mode network in children with (central) auditory processing disorders. <i>Behavioral and Brain Functions</i> , 2014 , 10, 33	4.1	7
33	Assessment of children with suspected auditory processing disorder: a factor analysis study. <i>Ear and Hearing</i> , 2014 , 35, 295-305	3.4	35
32	It Is Time to Rethink Central Auditory Processing Disorder Protocols for School-Aged Children. <i>American Journal of Audiology</i> , 2015 , 24, 124-36	1.8	40
31	Use of Questionnaire-Based Measures in the Assessment of Listening Difficulties in School-Aged Children. <i>Ear and Hearing</i> , 2015 , 36, e300-13	3.4	40
30	Application of Neural Network Modeling to Identify Auditory Processing Disorders in School-Age Children. <i>Advances in Artificial Neural Systems</i> , 2015 , 2015, 1-13		2
29	Disorders of Audition. 2015 , 1095-1112		
28	Central auditory processing disorders in children and adults. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2015 , 129, 537-56	3	29
27	Trastornos de procesamiento auditivo y trastornos específicos del lenguaje: ¿los mismos o diferentes?. <i>Revista De Logopedia, Foniatria Y Audiologia</i> , 2015 , 35, 177-183	0.4	
26	Characteristics of Auditory Processing Disorders: A Systematic Review. <i>Journal of Speech, Language, and Hearing Research</i> , 2016 , 59, 384-413	2.8	40
25	Diagnosis of amblyaudia in children referred for auditory processing assessment. <i>International Journal of Audiology</i> , 2016 , 55, 333-45	2.6	17
24	Mind the Gap: Two Dissociable Mechanisms of Temporal Processing in the Auditory System. <i>Journal of Neuroscience</i> , 2016 , 36, 1977-95	6.6	33
23	Functional auditory disorders. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2016 , 139, 367-378	3	8
22	On Diagnostic Accuracy in Audiology: Central Site of Lesion and Central Auditory Processing Disorder Studies. <i>Journal of the American Academy of Audiology</i> , 2016 , 27, 141-56	1.3	20
21	Educators as Referrers for Central Auditory Processing Assessments: Who Else Refers and Why?. <i>SAGE Open</i> , 2016 , 6, 215824401666589	1.5	3
20	Speech errors among children with auditory processing disorder. 2016 ,		
19	[Diagnosis of auditory processing disorders in children]. <i>Hno</i> , 2016 , 64, 271-83; quiz 284-5	3.7	3
18	Oscillatory decoupling differentiates auditory encoding deficits in children with listening problems. <i>Clinical Neurophysiology</i> , 2016 , 127, 1618-1628	4.3	15
17	On the Etiology of Listening Difficulties in Noise Despite Clinically Normal Audiograms. <i>Ear and Hearing</i> , 2017 , 38, 135-148	3.4	41

16	Perspectives of Dutch health professionals regarding auditory processing disorders; a focus group study. <i>International Journal of Audiology</i> , 2017 , 56, 942-950	2.6	6
15	Same or Different: The Overlap Between Children With Auditory Processing Disorders and Children With Other Developmental Disorders: A Systematic Review. <i>Ear and Hearing</i> , 2018 , 39, 1-19	3.4	25
14	The Mystery of Unexplained Variance-Some Comments on Brenneman et al (2017). <i>Journal of the American Academy of Audiology</i> , 2019 , 30, 649-650	1.3	1
13	On differentiating auditory processing disorder (APD) from attention deficit disorder (ADD): an illustrative example using the Cattell-Horn-Carroll (CHC) model of cognitive abilities. <i>International Journal of Audiology</i> , 2020 , 59, 224-229	2.6	
12	Relation between auditory memory and global memory in young and older adults. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021 , 278, 2577-2583	3.5	
11	Central Auditory Processing and Cognitive Functions in Children.. <i>International Archives of Otorhinolaryngology</i> , 2022 , 26, e020-e031	1.5	0
10	Auditory processing disorders: diagnostic and therapeutic challenge. 2021 , 71,		
9	Auditive Verarbeitungs- und Wahrnehmungsstörungen (AVWS) im Kindesalter. <i>Kindheit Und Entwicklung (discontinued)</i> , 2011 , 20, 31-39	0.3	3
8	Toward Evidence-Based Practice in the Auditory Processing Disorder Clinic. <i>Perspectives on Audiology</i> , 2008 , 4, 9-14		2
7	Expressive vocabulary and auditory processing in children with deviant speech acquisition. <i>Pr@fono: Revista De Atualizaç#o Científica</i> , 2010 , 22, 263-9		2
6	Expand Your Practice: Add (Central) Auditory Processing Services. <i>Perspectives on Audiology</i> , 2008 , 4, 4-8		
5	Auditory Behavioural and Electrophysiological Responses in Adults: Evaluating Central Auditory Processing. <i>Journal of Hearing Science</i> , 2013 , 3, 9-17	0.7	
4	Use of Sentence Context and Speech Perception in Noise for Children Who Were Suspected for Auditory Processing Disorder. <i>Audiology and Speech Research</i> , 2019 , 15, 54-62	0.4	
3	Comparison of Diagnostic Auditory Processing Test Scores Measured in Clinical and School Settings. <i>Language, Speech, and Hearing Services in Schools</i> , 2020 , 51, 1071-1080	2.3	
2	Lack of a coherent theory limits the diagnostic and prognostic value of the (central) auditory processing disorder: a theoretical and clinical perspective. Publish Ahead of Print,		
1	Functional Hearing Difficulties in Veterans: Retrospective Chart Review of Auditory Processing Assessments in the VA Health Care System. 1-18		0