## Janice C Light

List of Publications by Year in descending order

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Version: 2024-02-01

137	7,555	50	81
papers	citations	h-index	g-index
137	137	137	1919
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	The iPad and Mobile Technology Revolution: Benefits and Challenges for Individuals who require Augmentative and Alternative Communication. AAC: Augmentative and Alternative Communication, 2013, 29, 107-116.	1.4	332
2	The Impact of Augmentative and Alternative Communication Intervention on the Speech Production of Individuals With Developmental Disabilities: A Research Review. Journal of Speech, Language, and Hearing Research, 2006, 49, 248-264.	1.6	323
3	Toward a definition of communicative competence for individuals using augmentative and alternative communication systems. AAC: Augmentative and Alternative Communication, 1989, 5, 137-144.	1.4	297
4	Communicative Competence for Individuals who require Augmentative and Alternative Communication: A New Definition for a New Era of Communication?. AAC: Augmentative and Alternative Communication, 2014, 30, 1-18.	1.4	266
5	Interaction involving individuals using augmentative and alternative communication systems: State of the art and future directions. AAC: Augmentative and Alternative Communication, 1988, 4, 66-82.	1.4	244
6	AAC technologies for young children with complex communication needs: State of the science and future research directions. AAC: Augmentative and Alternative Communication, 2007, 23, 204-216.	1.4	218
7	Communicative interaction between young nonspeaking physically disabled children and their primary caregivers: Part l—discourse patterns. AAC: Augmentative and Alternative Communication, 1985, 1, 74-83.	1.4	175
8	Supporting the Communication, Language, and Literacy Development of Children with Complex Communication Needs: State of the Science and Future Research Priorities. Assistive Technology, 2012, 24, 34-44.	2.0	161
9	The Changing Face of Augmentative and Alternative Communication: Past, Present, and Future Challenges. AAC: Augmentative and Alternative Communication, 2012, 28, 197-204.	1.4	160
10	A systematic review of the effectiveness of nurse communication with patients with complex communication needs with a focus on the use of augmentative and alternative communication. Journal of Clinical Nursing, 2008, 17, 2102-2115.	3.0	152
11	The effect of aided AAC modeling on the expression of multi-symbol messages by preschoolers who use AAC. AAC: Augmentative and Alternative Communication, 2007, 23, 30-43.	1.4	144
12	New and emerging AAC technology supports for children with complex communication needs and their communication partners: State of the science and future research directions. AAC: Augmentative and Alternative Communication, 2019, 35, 26-41.	1.4	140
13	Home literacy experiences of preschoolers who use AAC systems and of their nondisabled peers. AAC: Augmentative and Alternative Communication, 1993, 9, 10-25.	1.4	135
14	"Let's go star fishing― reflections on the contexts of language learning for children who use aided AAC. AAC: Augmentative and Alternative Communication, 1997, 13, 158-171.	1.4	124
15	"A child needs to be given a chance to succeed― Parents of individuals who use AAC describe the benefits and challenges of learning AAC technologies. AAC: Augmentative and Alternative Communication, 2008, 24, 43-55.	1.4	118
16	Designing AAC Research and Intervention to Improve Outcomes for Individuals with Complex Communication Needs. AAC: Augmentative and Alternative Communication, 2015, 31, 85-96.	1.4	117
17	Communicative interaction between young nonspeaking physically disabled children and their primary caregivers: Part Il—communicative function. AAC: Augmentative and Alternative Communication, 1985, 1, 98-107.	1.4	111
18	â€~Getting your wheel in the door': successful full-time employment experiences of individuals with cerebral palsy who use Augmentative and Alternative Communication. AAC: Augmentative and Alternative Communication, 2002, 18, 59-76.	1.4	106

#	Article	IF	CITATIONS
19	The Performance of Typically Developing 2½-Year-Olds on Dynamic Display AAC Technologies With Different System Layouts and Language Organizations. Journal of Speech, Language, and Hearing Research, 2003, 46, 298-312.	1.6	103
20	Augmentative and alternative communication to support receptive and expressive communication for people with autism. Journal of Communication Disorders, 1998, 31, 153-180.	1.5	99
21	Putting People First: Re-Thinking the Role of Technology in Augmentative and Alternative Communication Intervention. AAC: Augmentative and Alternative Communication, 2013, 29, 299-309.	1.4	98
22	Long-term outcomes for individuals who use augmentative and alternative communication: Part III $\hat{a} \in$ contributing factors. AAC: Augmentative and Alternative Communication, 2007, 23, 323-335.	1.4	93
23	Story Reading interactions between preschoolers who use AAC and their mothers. AAC: Augmentative and Alternative Communication, 1994, 10, 255-268.	1.4	89
24	"Communication is the essence of human life†reflections on communicative competence. AAC: Augmentative and Alternative Communication, 1997, 13, 61-70.	1.4	88
25	Challenges and opportunities in augmentative and alternative communication: Research and technology development to enhance communication and participation for individuals with complex communication needs. AAC: Augmentative and Alternative Communication, 2019, 35, 1-12.	1.4	88
26	General Education Teachers' Experiences with Inclusion of Students who use Augmentative and Alternative Communication. AAC: Augmentative and Alternative Communication, 2003, 19, 104-124.	1.4	84
27	Communicative interaction between young nonspeaking physically disabled children and their primary caregivers: Part Ill—modes of communication. AAC: Augmentative and Alternative Communication, 1985, 1, 125-133.	1.4	82
28	Effects of Interventions That Include Aided Augmentative and Alternative Communication Input on the Communication of Individuals With Complex Communication Needs: A Meta-Analysis. Journal of Speech, Language, and Hearing Research, 2018, 61, 1743-1765.	1.6	81
29	A Review of Preservice Training in Augmentative and Alternative Communication for Speech-Language Pathologists, Special Education Teachers, and Occupational Therapists. Assistive Technology, 2010, 22, 200-212.	2.0	79
30	Performance of Typically Developing Four- and Five-Year-Old Children with AAC Systems using Different Language Organization Techniques. AAC: Augmentative and Alternative Communication, 2004, 20, 63-88.	1.4	77
31	Cognitive science and augmentative and alternative communication. AAC: Augmentative and Alternative Communication, 1991, 7, 186-203.	1.4	76
32	Systematic review of AAC intervention research for adolescents and adults with autism spectrum disorder. AAC: Augmentative and Alternative Communication, 2017, 33, 201-212.	1.4	75
33	The Morphology and Syntax of Individuals who use AAC: Research Review and Implications for Effective Practice. AAC: Augmentative and Alternative Communication, 2008, 24, 123-138.	1.4	74
34	Learning of Dynamic Display AAC Technologies by Typically Developing 3-Year-Olds. Journal of Speech, Language, and Hearing Research, 2004, 47, 1133-1148.	1.6	73
35	Demographics of Preschoolers Who Require AAC. Language, Speech, and Hearing Services in Schools, 2006, 37, 200-208.	1.6	73
36	Considerations for the Composition of Visual Scene Displays: Potential Contributions of Information from Visual and Cognitive Sciences. AAC: Augmentative and Alternative Communication, 2012, 28, 137-147.	1.4	71

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37	"l have chosen to live life abundantly― Perceptions of leisure by adults who use Augmentative and Alternative Communication. AAC: Augmentative and Alternative Communication, 2008, 24, 16-28.	1.4	67
38	Bridging the gap from values to actions: a family systems framework for family-centered AAC services. AAC: Augmentative and Alternative Communication, 2017, 33, 32-41.	1.4	67
39	Effects of AAC interventions on communication and language for young children with complex communication needs. Journal of Pediatric Rehabilitation Medicine, 2010, 3, 303-310.	0.5	64
40	Systematic Review of the Effects of Interventions to Promote Peer Interactions for Children who use Aided AAC. AAC: Augmentative and Alternative Communication, 2016, 32, 81-93.	1.4	64
41	Designing effective AAC displays for individuals with developmental or acquired disabilities: State of the science and future research directions. AAC: Augmentative and Alternative Communication, 2019, 35, 42-55.	1.4	63
42	Long-term outcomes for individuals who use augmentative and alternative communication: Part I – what is a "good―outcome?. AAC: Augmentative and Alternative Communication, 2006, 22, 284-299.	1.4	62
43	Attitudes toward Individuals Who Use Augmentative and Alternative Communication: Research Review. AAC: Augmentative and Alternative Communication, 2005, 21, 41-55.	1.4	60
44	Building capacity in AAC: A person-centred approach to supporting participation by people with complex communication needs. AAC: Augmentative and Alternative Communication, 2019, 35, 56-68.	1.4	60
45	Improving the Design of Augmentative and Alternative Technologies for Young Children. Assistive Technology, 2002, 14, 17-32.	2.0	59
46	Instructing Facilitators to Support the Communication of People Who Use Augmentative Communication Systems. Journal of Speech, Language, and Hearing Research, 1992, 35, 865-875.	1.6	58
47	Community-based employment: experiences of adults who use AAC. AAC: Augmentative and Alternative Communication, 1996, 12, 215-229.	1.4	58
48	Long-term outcomes for individuals who use augmentative and alternative communication: Part II $\hat{a} \in$ communicative interaction. AAC: Augmentative and Alternative Communication, 2007, 23, 1-15.	1.4	55
49	Children's ideas for the design of AAC assistive technologies for young children with complex communication needs. AAC: Augmentative and Alternative Communication, 2007, 23, 274-287.	1.4	55
50	"My World Has Expanded Even Though I'm Stuck at Home― Experiences of Individuals With Amyotrophic Lateral Sclerosis Who Use Augmentative and Alternative Communication and Social Media. American Journal of Speech-Language Pathology, 2015, 24, 680-695.	1.8	54
51	Use of electronic communication to develop Mentor-Protégé relationships between adolescent and adult AAC users: Pilot study. AAC: Augmentative and Alternative Communication, 2000, 16, 227-238.	1.4	52
52	Teaching facilitators to support the communication skills of an adult with severe cognitive disabilities: a case study. AAC: Augmentative and Alternative Communication, 1989, 5, 35-41.	1.4	51
53	Transition through multiple augmentative and alternative communication systems: A three-year case study of a head injured adolescent. AAC: Augmentative and Alternative Communication, 1988, 4, 2-14.	1.4	50
54	The Effects of Direct Instruction on the Single-Word Reading Skills of Children Who Require Augmentative and Alternative Communication. Journal of Speech, Language, and Hearing Research, 2004, 47, 1424-1439.	1.6	50

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55	Teaching Paraeducators to Support the Communication of Young Children With Complex Communication Needs. Topics in Early Childhood Special Education, 2013, 33, 91-101.	2.2	50
56	Teaching Partner-Focused Questions to Individuals Who Use Augmentative and Alternative Communication to Enhance Their Communicative Competence. Journal of Speech, Language, and Hearing Research, 1999, 42, 241-255.	1.6	49
57	Re-designing scanning to reduce learning demands: The performance of typically developing 2-year-olds. AAC: Augmentative and Alternative Communication, 2006, 22, 269-283.	1.4	49
58	Enhancing Vocabulary Selection for Preschoolers Who Require Augmentative and Alternative Communication (AAC). American Journal of Speech-Language Pathology, 2001, 10, 81-94.	1.8	48
59	"Social Media has Opened a World of â€ <sup>*</sup> Open communication:'―experiences of Adults with Cerebral Palsy who use Augmentative and Alternative Communication and Social Media. AAC: Augmentative and Alternative Communication, 2016, 32, 25-40.	1.4	47
60	The effects of message encoding techniques on recall by literate adults using AAC systems. AAC: Augmentative and Alternative Communication, 1990, 6, 184-201.	1.4	46
61	"Don't give up― Employment experiences of individuals with amyotrophic lateral sclerosis who use augmentative and alternative communication. AAC: Augmentative and Alternative Communication, 2001, 17, 179-195.	1.4	45
62	Preliminary Investigation of Visual Attention to Human Figures in Photographs: Potential Considerations for the Design of Aided AAC Visual Scene Displays. Journal of Speech, Language, and Hearing Research, 2011, 54, 1644-1657.	1.6	45
63	Operational Demands of AAC Mobile Technology Applications on Programming Vocabulary and Engagement During Professional and Child Interactions. AAC: Augmentative and Alternative Communication, 2016, 32, 12-24.	1.4	45
64	Promoting Peer Interaction for Preschool Children With Complex Communication Needs and Autism Spectrum Disorder. American Journal of Speech-Language Pathology, 2018, 27, 207-221.	1.8	45
65	Evidence-Based Literacy Instruction for Individuals Who Require Augmentative and Alternative Communication: A Case Study of a Student with Multiple Disabilities. Seminars in Speech and Language, 2008, 29, 120-132.	0.8	44
66	Do augmentative and alternative communication interventions really make a difference?: the challenges of efficacy research. AAC: Augmentative and Alternative Communication, 1999, 15, 13-24.	1.4	43
67	Enhancing the Appeal of AAC Technologies for Young Children: Lessons from the Toy Manufacturers. AAC: Augmentative and Alternative Communication, 2004, 20, 137-149.	1.4	43
68	Preliminary Study of Gaze Toward Humans in Photographs by Individuals with Autism, Down Syndrome, or Other Intellectual Disabilities: Implications for Design of Visual Scene Displays. AAC: Augmentative and Alternative Communication, 2014, 30, 130-146.	1.4	42
69	The form and use of written communication produced by physically disabled individuals using microcomputers. AAC: Augmentative and Alternative Communication, 1989, 5, 115-124.	1.4	41
70	Online Training for Paraeducators to Support the Communication of Young Children. Journal of Early Intervention, 2013, 35, 223-242.	1.6	41
71	The Semantic Organization Patterns of Young Children: Implications for Augmentative and Alternative Communication, 2003, 19, 74-85.	1.4	40
72	Using the iPad to facilitate interaction between preschool children who use AAC and their peers. AAC: Augmentative and Alternative Communication, 2016, 32, 163-174.	1.4	38

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73	Core vocabulary lists for young children and considerations for early language development: a narrative review. AAC: Augmentative and Alternative Communication, 2020, 36, 43-53.	1.4	36
74	"Don't give up": Employment experiences of individuals with amyotrophic lateral sclerosis who use augmentative and alternative communication. AAC: Augmentative and Alternative Communication, 2001, 17, 179-195.	1.4	31
75	The Effect of Direct Instruction and Writer's Workshop on the Early Writing Skills of Children Who Use Augmentative and Alternative Communication. AAC: Augmentative and Alternative Communication, 2004, 20, 164-178.	1.4	30
76	Family-centered Services for Children with ASD and Limited Speech: The Experiences of Parents and Speech-language Pathologists. Journal of Autism and Developmental Disorders, 2018, 48, 1311-1324.	2.7	29
77	Effects of dynamic text in an AAC app on sight word reading for individuals with autism spectrum disorder. AAC: Augmentative and Alternative Communication, 2018, 34, 143-154.	1.4	28
78	Family-centered services for children with complex communication needs: the practices and beliefs of school-based speech-language pathologists. AAC: Augmentative and Alternative Communication, 2018, 34, 130-142.	1.4	28
79	Effect of mobile technology featuring visual scene displays and just-in-time programming on communication turns by preadolescent and adolescent beginning communicators. International Journal of Speech-Language Pathology, 2019, 21, 201-211.	1.2	28
80	Effect of Seated Position on Upper-Extremity Access to Augmentative Communication for Children With Cerebral Palsy: Preliminary Investigation. American Journal of Occupational Therapy, 2010, 64, 596-604.	0.3	28
81	Opening Up a â€`Whole New World': Employer and Co-Worker Perspectives on Working with Individuals who use Augmentative and Alternative Communication. AAC: Augmentative and Alternative Communication, 2003, 19, 235-253.	1.4	27
82	From Basic to Applied Research to Improve Outcomes for Individuals Who Require Augmentative and Alternative Communication: †Potential Contributions of Eye Tracking Research Methods. AAC: Augmentative and Alternative Communication, 2014, 30, 99-105.	1.4	27
83	AAC technologies with visual scene displays and "just in time―programming and symbolic communication turns expressed by students with severe disability. Journal of Intellectual and Developmental Disability, 2019, 44, 321-336.	1.6	27
84	What We Write about When We Write About AAC: The Past 30 Years of Research and Future Directions. AAC: Augmentative and Alternative Communication, 2015, 31, 261-270.	1.4	24
85	Typical Toddlers' Participation in "Just-in-Time―Programming of Vocabulary for Visual Scene Display Augmentative and Alternative Communication Apps on Mobile Technology: A Descriptive Study. American Journal of Speech-Language Pathology, 2017, 26, 737-749.	1.8	24
86	Enhancing Independent Participation Within Vocational Activities for an Adolescent With ASD Using AAC Video Visual Scene Displays. Journal of Special Education Technology, 2019, 34, 120-132.	2.2	24
87	The AAC Mentor Project: Web-based instruction in sociorelational skills and collaborative problem solving for adults who use augmentative and alternative communication. AAC: Augmentative and Alternative Communication, 2007, 23, 56-75.	1.4	23
88	Social media experiences of adolescents and young adults with cerebral palsy who use augmentative and alternative communication. International Journal of Speech-Language Pathology, 2017, 19, 30-42.	1.2	22
89	Using AAC video visual scene displays to increase participation and communication within a volunteer activity for adolescents with complex communication needs. AAC: Augmentative and Alternative Communication, 2020, 36, 31-42.	1.4	22
90	The effects of literacy interventions on single-word reading for individuals who use aided AAC: a systematic review. AAC: Augmentative and Alternative Communication, 2018, 34, 206-218.	1.4	21

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91	Comparison of the effects of mobile technology AAC apps on programming visual scene displays. AAC: Augmentative and Alternative Communication, 2017, 33, 239-248.	1.4	20
92	Effect of AAC partner training using video on peers' interpretation of the behaviors of presymbolic middle-schoolers with multiple disabilities*. AAC: Augmentative and Alternative Communication, 2018, 34, 301-310.	1.4	20
93	"What Have You Been Doing?― Supporting Displaced Talk Through Augmentative and Alternative Communication Video Visual Scene Display Technology. Perspectives of the ASHA Special Interest Groups, 2018, 3, 123-135.	0.8	19
94	Effect of Video Embedded with Hotspots with Dynamic Text on Single-Word Recognition by Children with Multiple Disabilities. Journal of Developmental and Physical Disabilities, 2019, 31, 727-740.	1.6	17
95	Message-Encoding Techniques for Augmentative Communication Systems. Journal of Speech, Language, and Hearing Research, 1992, 35, 853-864.	1.6	16
96	Digital Books with Dynamic Text and Speech Output: Effects on Sight Word Reading for Preschoolers with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2019, 49, 1193-1204.	2.7	16
97	The Effectiveness of Grammar Instruction for Individuals Who Use Augmentative and Alternative Communication Systems. Journal of Speech, Language, and Hearing Research, 2003, 46, 1110-1123.	1.6	15
98	A comparison of two approaches for representing AAC vocabulary for young children. International Journal of Speech-Language Pathology, 2015, 17, 460-469.	1.2	15
99	Instruction in Letter-Sound Correspondences for Children With Autism and Limited Speech. Topics in Early Childhood Special Education, 2016, 36, 43-54.	2.2	15
100	Videos With Integrated AAC Visual Scene Displays to Enhance Participation in Community and Vocational Activities: Pilot Case Study With an Adolescent With Autism Spectrum Disorder. Perspectives of the ASHA Special Interest Groups, 2017, 2, 55-69.	0.8	15
101	Effect of an application with video visual scene displays on communication during play: pilot study of a child with autism spectrum disorder and a peer. AAC: Augmentative and Alternative Communication, 2019, 35, 299-308.	1.4	15
102	Teaching Automatic Linear Scanning for Computer Access: A Case Study of a Preschooler with Severe Physical and Communication Disabilities. Journal of Special Education Technology, 1993, 12, 125-134.	2.2	14
103	Preliminary investigation of visual attention to complex AAC visual scene displays in individuals with and without developmental disabilities. AAC: Augmentative and Alternative Communication, 2019, 35, 240-250.	1.4	14
104	Programing AAC just-in-time for beginning communicators: the process. AAC: Augmentative and Alternative Communication, 2019, 35, 309-318.	1.4	14
105	Providing Services to Individuals With Complex Communication Needs in the Inpatient Rehabilitation Setting: The Experiences and Perspectives of Speech-Language Pathologists. American Journal of Speech-Language Pathology, 2019, 28, 456-468.	1.8	14
106	Using Digital Texts in Interactive Reading Activities for Children with Language Delays and Disorders: A Review of the Research Literature and Pilot Study. Seminars in Speech and Language, 2017, 38, 263-275.	0.8	12
107	Personalized Early AAC Intervention to Build Language and Literacy Skills. Topics in Language Disorders, 2021, 41, 209-231.	1.0	11
108	The effects of explicit instruction in academic vocabulary during shared book reading on the receptive vocabulary of children with complex communication needs. AAC: Augmentative and Alternative Communication, 2018, 34, 288-300.	1.4	10

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109	Effect of AAC technology with dynamic text on the single-word recognition of adults with intellectual and developmental disabilities. International Journal of Speech-Language Pathology, 2020, 22, 129-140.	1.2	10
110	Effects of an AAC App with Transition to Literacy Features on Single-Word Reading of Individuals with Complex Communication Needs. Research and Practice for Persons With Severe Disabilities, 2020, 45, 115-131.	1.4	10
111	Video Visual Scene Displays With Dynamic Text: Effect on Single-Word Reading by an Adolescent With Cerebral Palsy. Perspectives of the ASHA Special Interest Groups, 2020, 5, 1272-1281.	0.8	10
112	The effects of internet-based instruction on the social problem solving of young adults who use augmentative and alternative communication. AAC: Augmentative and Alternative Communication, 2007, 23, 100-112.	1.4	9
113	"Two Friends Spending Time Together― The Impact of Video Visual Scene Displays on Peer Social Interaction for Adolescents With Autism Spectrum Disorder. Language, Speech, and Hearing Services in Schools, 2021, 52, 1095-1108.	1.6	9
114	The Effects of an Online Training on Preservice Speech-Language Pathologists' Use of Family-Centered Skills. American Journal of Speech-Language Pathology, 2020, 29, 1489-1504.	1.8	9
115	Effects of a Literacy Feature in an Augmentative and Alternative Communication App on Single-Word Reading of Individuals with Severe Autism Spectrum Disorders. Research and Practice for Persons With Severe Disabilities, 2021, 46, 18-34.	1.4	8
116	Personalized AAC Intervention to Increase Participation and Communication for a Young Adult With Down Syndrome. Topics in Language Disorders, 2021, 41, 232-248.	1.0	8
117	Factors Affecting Computer Mouse Use for Young Children: Implications for AAC. AAC: Augmentative and Alternative Communication, 2012, 28, 85-95.	1.4	7
118	The effects of AAC video visual scene display technology on the communicative turns of preschoolers with autism spectrum disorder. Assistive Technology, 2022, 34, 577-587.	2.0	7
119	Designing Dynamic Display AAC Systems for Young Children With Complex Communication Needs. Perspectives on Augmentative and Alternative Communication, 2006, 15, 3-7.	0.2	5
120	Child–Parent–Provider Interactions of a Child With Complex Communication Needs in an Inpatient Rehabilitation Facility: A Pilot Study. American Journal of Speech-Language Pathology, 2021, 30, 105-118.	1.8	5
121	Re-thinking Access to AAC Technologies for Young Children: Simplifying the Learning Demands. Perspectives on Augmentative and Alternative Communication, 2004, 13, 5-12.	0.2	4
122	AAC Technology Transfer: An AAC-RERC Report. AAC: Augmentative and Alternative Communication, 2009, 25, 68-76.	1.4	4
123	The Effects of Shared e-Book Reading With Dynamic Text and Speech Output on the Single-Word Reading Skills of Young Children With Developmental Disabilities. Language, Speech, and Hearing Services in Schools, 2021, 52, 426-435.	1.6	4
124	Visual Attention to Cued Targets in Simulated Aided Augmentative and Alternative Communication Displays for Individuals With Intellectual and Developmental Disabilities. Journal of Speech, Language, and Hearing Research, 2021, 64, 1726-1738.	1.6	4
125	A Comparison of the Performance of 5-year-old Children with Typical Development using Iconic Encoding in AAC Systems with and without Icon Prediction on a Fixed Display. AAC: Augmentative and Alternative Communication, 2010, 26, 12-20.	1.4	3
126	Supporting Peer Interactions for Students With Complex Communication Needs in Inclusive Settings: Paraeducator Roles. Perspectives of the ASHA Special Interest Groups, 2022, 7, 229-244.	0.8	3

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127	Making a Difference: A Celebration of the 25th Anniversary of The International Society for Augmentative and Alternative Communication. AAC: Augmentative and Alternative Communication, 2008, 24, 175-193.	1.4	2
128	Exploration of multimodal alternative access for individuals with severe motor impairments: Proof of concept. Assistive Technology, 2022, 34, 674-683.	2.0	2
129	Personalized AAC Intervention to Increase Participation and Communication for a Young Adult with Down Syndrome. Topics in Language Disorders, 2021, 41, 232-248.	1.0	2
130	Instructional effectiveness of an integrated theater arts program for children using augmentative and alternative communication and their nondisabled peers: Preliminary study. AAC: Augmentative and Alternative Communication, 2001, 17, 88-98.	1.4	2
131	Further message encoding research: response to Williams (1991). AAC: Augmentative and Alternative Communication, 1991, 7, 134-135.	1.4	1
132	The ISAAC research committee. AAC: Augmentative and Alternative Communication, 1990, 6, 76-77.	1.4	0
133	Developing a research base for understanding the demands of message encoding techniques: a response to Bray and Goossens' (1991). AAC: Augmentative and Alternative Communication, 1991, 7, 293-294.	1.4	0
134	Representational Strategies. Perspectives on Augmentative and Alternative Communication, 2002, $11$ , $20-21$ .	0.2	0
135	System Appeal/Attitudes. Perspectives on Augmentative and Alternative Communication, 2002, 11, 21-23.	0.2	0
136	Personalized Early AAC Intervention to Build Language and Literacy Skills: A Case Study of a 3-Year-Old with Complex Communication Needs. Topics in Language Disorders, 2021, 41, 209-231.	1.0	0
137	Lessons for the AAC field: a tribute to Dr. David Beukelman. AAC: Augmentative and Alternative Communication, $0$ , $0$ , $1$ - $5$ .	1.4	0