

Giulio E Lancioni

List of Publications by Year in descending order

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Version: 2024-02-01

677
papers

16,643
citations

26630

56
h-index

51608

86
g-index

689
all docs

689
docs citations

689
times ranked

5905
citing authors

#	ARTICLE	IF	CITATIONS
1	Using iPods® and iPads® in teaching programs for individuals with developmental disabilities: A systematic review. <i>Research in Developmental Disabilities</i> , 2013, 34, 147-156.	2.2	457
2	Cyberbullying among students with intellectual and developmental disability in special education settings. <i>Developmental Neurorehabilitation</i> , 2009, 12, 146-151.	1.1	276
3	Mindful Parenting Decreases Aggression, Noncompliance, and Self-Injury in Children With Autism. <i>Journal of Emotional and Behavioral Disorders</i> , 2006, 14, 169-177.	1.7	261
4	Mindful Parenting Decreases Aggression and Increases Social Behavior in Children With Developmental Disabilities. <i>Behavior Modification</i> , 2007, 31, 749-771.	1.6	243
5	A Review of Peer-Mediated Social Interaction Interventions for Students with Autism in Inclusive Settings. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 1070-1083.	2.7	209
6	Sensory integration therapy for autism spectrum disorders: A systematic review. <i>Research in Autism Spectrum Disorders</i> , 2012, 6, 1004-1018.	1.5	183
7	Use of Computer-Based Interventions to Teach Communication Skills to Children with Autism Spectrum Disorders: A Systematic Review. <i>Journal of Behavioral Education</i> , 2011, 20, 55-76.	1.3	181
8	Choice and preference assessment research with people with severe to profound developmental disabilities: a review of the literature. <i>Research in Developmental Disabilities</i> , 2005, 26, 1-15.	2.2	170
9	Adolescents With Conduct Disorder Can Be Mindful of Their Aggressive Behavior. <i>Journal of Emotional and Behavioral Disorders</i> , 2007, 15, 56-63.	1.7	152
10	Mindfulness Training for Parents and Their Children With ADHD Increases the Children's Compliance. <i>Journal of Child and Family Studies</i> , 2010, 19, 157-166.	1.3	150
11	A mindfulness-based strategy for self-management of aggressive behavior in adolescents with autism. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 1153-1158.	1.5	128
12	Gluten-free and casein-free diets in the treatment of autism spectrum disorders: A systematic review. <i>Research in Autism Spectrum Disorders</i> , 2010, 4, 328-339.	1.5	122
13	PECS and VOCAs to enable students with developmental disabilities to make requests: An overview of the literature. <i>Research in Developmental Disabilities</i> , 2007, 28, 468-488.	2.2	120
14	Mindfulness-Based Positive Behavior Support (MBPBS) for Mothers of Adolescents with Autism Spectrum Disorder: Effects on Adolescents' Behavior and Parental Stress. <i>Mindfulness</i> , 2014, 5, 646-657.	2.8	118
15	Computer-Presented Video Prompting for Teaching Microwave Oven Use to Three Adults with Developmental Disabilities. <i>Journal of Behavioral Education</i> , 2005, 14, 189-201.	1.3	115
16	Snoezelen: an overview of research with people with developmental disabilities and dementia. <i>Disability and Rehabilitation</i> , 2002, 24, 175-184.	1.8	114
17	A further comparison of manual signing, picture exchange, and speech-generating devices as communication modes for children with autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2012, 6, 1247-1257.	1.5	109
18	An overview of research on increasing indices of happiness of people with severe/profound intellectual and multiple disabilities. <i>Disability and Rehabilitation</i> , 2005, 27, 83-93.	1.8	103

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19	Mindfulness Training for Teachers Changes the Behavior of Their Preschool Students. <i>Research in Human Development</i> , 2013, 10, 211-233.	1.3	102
20	Mindful staff increase learning and reduce aggression in adults with developmental disabilities. <i>Research in Developmental Disabilities</i> , 2006, 27, 545-558.	2.2	99
21	Teaching children with autism spectrum disorders to check the spelling of words. <i>Research in Autism Spectrum Disorders</i> , 2012, 6, 304-310.	1.5	99
22	Comparing Three Augmentative and Alternative Communication Modes for Children with Developmental Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 24, 451-468.	1.6	98
23	Assessing preferences for AAC options in communication interventions for individuals with developmental disabilities: A review of the literature. <i>Research in Developmental Disabilities</i> , 2011, 32, 1422-1431.	2.2	97
24	Use of microswitches and speech output systems with people with severe/profound intellectual or multiple disabilities: a literature review. <i>Research in Developmental Disabilities</i> , 2001, 22, 21-40.	2.2	96
25	Speech-generating devices versus manual signing for children with developmental disabilities. <i>Research in Developmental Disabilities</i> , 2012, 33, 1658-1669.	2.2	96
26	Clinical and Benefitâ€”Cost Outcomes of Teaching a Mindfulness-Based Procedure to Adult Offenders With Intellectual Disabilities. <i>Behavior Modification</i> , 2008, 32, 622-637.	1.6	95
27	Behavioral Intervention Promotes Successful Use of an iPod-Based Communication Device by an Adolescent With Autism. <i>Clinical Case Studies</i> , 2010, 9, 328-338.	0.8	94
28	Teaching advanced operation of an iPod-based speech-generating device to two students with autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2012, 6, 1258-1264.	1.5	93
29	Evaluation of a Video Prompting and Fading Procedure for Teaching Dish Washing Skills to Adults with Developmental Disabilities. <i>Journal of Behavioral Education</i> , 2007, 16, 93-109.	1.3	92
30	Use of computer-based interventions to improve literacy skills in students with autism spectrum disorders: A systematic review. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 1306-1318.	1.5	90
31	Mindful Staff Can Reduce the Use of Physical Restraints When Providing Care to Individuals with Intellectual Disabilities. <i>Journal of Applied Research in Intellectual Disabilities</i> , 2009, 22, 194-202.	2.0	89
32	Mindful caregiving increases happiness among individuals with profound multiple disabilities. <i>Research in Developmental Disabilities</i> , 2004, 25, 207-218.	2.2	85
33	A Social Validation Assessment of Microswitch-Based Programs for Persons with Multiple Disabilities Employing Teacher Trainees and Parents as Raters. <i>Journal of Developmental and Physical Disabilities</i> , 2006, 18, 383-391.	1.6	84
34	Training in Mindful Caregiving Transfers to Parentâ€”Child Interactions. <i>Journal of Child and Family Studies</i> , 2010, 19, 167-174.	1.3	81
35	A review of choice research with people with severe and profound developmental disabilities. <i>Research in Developmental Disabilities</i> , 1996, 17, 391-411.	2.2	80
36	The Effects of an Abolishing Operation Intervention Component on Play Skills, Challenging Behavior, and Stereotypy. <i>Behavior Modification</i> , 2010, 34, 267-289.	1.6	80

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37	Adolescents with Asperger syndrome can use a mindfulness-based strategy to control their aggressive behavior. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 1103-1109.	1.5	80
38	Individuals with Mental Illness Can Control their Aggressive Behavior Through Mindfulness Training. <i>Behavior Modification</i> , 2007, 31, 313-328.	1.6	76
39	A Mindfulness-Based Health Wellness Program for an Adolescent With Prader-Willi Syndrome. <i>Behavior Modification</i> , 2008, 32, 167-181.	1.6	75
40	An overview of behavioral strategies for reducing hand-related stereotypies of persons with severe to profound intellectual and multiple disabilities: 1995â€“2007. <i>Research in Developmental Disabilities</i> , 2009, 30, 20-43.	2.2	75
41	Teaching two boys with autism spectrum disorders to request the continuation of toy play using an iPadÂ®-based speech-generating device. <i>Research in Autism Spectrum Disorders</i> , 2013, 7, 923-930.	1.5	75
42	Best practices for teaching joint attention: A systematic review of the intervention literature. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 1283-1295.	1.5	74
43	Mindfulness Approaches in Cognitive Behavior Therapy. <i>Behavioural and Cognitive Psychotherapy</i> , 2008, 36, 659-666.	1.2	73
44	Parent reported treatment priorities for children with autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 135-143.	1.5	73
45	Review of Strategies for Treating Sleep Problems in Persons With Severe or Profound Mental Retardation or Multiple Handicaps. <i>American Journal on Intellectual and Developmental Disabilities</i> , 1999, 104, 170.	2.4	71
46	Teaching picture naming to two adolescents with autism spectrum disorders using systematic instruction and speech-generating devices. <i>Research in Autism Spectrum Disorders</i> , 2012, 6, 1224-1233.	1.5	70
47	An Examination of the Effects of a Classroom Activity Schedule on Levels of Self-Injury and Engagement for a Child with Severe Autism. <i>Journal of Autism and Developmental Disorders</i> , 2005, 35, 305-311.	2.7	69
48	A Comparison of Picture Exchange and Speech-Generating Devices: Acquisition, Preference, and Effects on Social Interaction. <i>AAC: Augmentative and Alternative Communication</i> , 2009, 25, 99-109.	1.4	69
49	Comparing two types of augmentative and alternative communication systems for children with autism. <i>Developmental Neurorehabilitation</i> , 2006, 9, 389-395.	1.1	66
50	Can adult offenders with intellectual disabilities use mindfulness-based procedures to control their deviant sexual arousal?. <i>Psychology, Crime and Law</i> , 2011, 17, 165-179.	1.0	66
51	Mindfulness Training Assists Individuals With Moderate Mental Retardation to Maintain Their Community Placements. <i>Behavior Modification</i> , 2007, 31, 800-814.	1.6	64
52	Teaching Multi-Step Requesting and Social Communication to Two Children with Autism Spectrum Disorders with Three AAC Options. <i>AAC: Augmentative and Alternative Communication</i> , 2013, 29, 222-234.	1.4	64
53	An overview of intervention options for promoting adaptive behavior of persons with acquired brain injury and minimally conscious state. <i>Research in Developmental Disabilities</i> , 2010, 31, 1121-1134.	2.2	63
54	Comparing acquisition of and preference for manual signs, picture exchange, and speech-generating devices in nine children with autism spectrum disorder. <i>Developmental Neurorehabilitation</i> , 2014, 17, 99-109.	1.1	63

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55	Microswitch-Based Programs for Persons with Multiple Disabilities: An Overview of Some Recent Developments. <i>Perceptual and Motor Skills</i> , 2008, 106, 355-370.	1.3	62
56	ENHANCING THE EFFECTIVENESS OF A PLAY INTERVENTION BY ABOLISHING THE REINFORCING VALUE OF STEREOTYPY: A PILOT STUDY. <i>Journal of Applied Behavior Analysis</i> , 2009, 42, 889-894.	2.7	62
57	Three children with autism spectrum disorder learn to perform a three-step communication sequence using an iPad [®] -based speech-generating device. <i>International Journal of Developmental Neuroscience</i> , 2014, 39, 59-67.	1.6	61
58	Teaching Functional Use of an iPod-Based Speech-Generating Device to Individuals with Developmental Disabilities. <i>Journal of Special Education Technology</i> , 2011, 26, 1-11.	2.2	60
59	Mindfulness-Based Treatment of Aggression in Individuals with Mild Intellectual Disabilities: A Waiting List Control Study. <i>Mindfulness</i> , 2013, 4, 158-167.	2.8	60
60	A new microswitch to enable a boy with minimal motor behavior to control environmental stimulation with eye blinks. <i>Behavioral Interventions</i> , 2005, 20, 147-153.	1.0	59
61	Influence of aesthetic perception on visual event-related potentials. <i>Consciousness and Cognition</i> , 2008, 17, 933-945.	1.5	59
62	Communication intervention in Rett syndrome: A systematic review. <i>Research in Autism Spectrum Disorders</i> , 2009, 3, 304-318.	1.5	59
63	Italians do it worse. Montreal Cognitive Assessment (MoCA) optimal cut-off scores for people with probable Alzheimer's disease and with probable cognitive impairment. <i>Aging Clinical and Experimental Research</i> , 2017, 29, 1113-1120.	2.9	59
64	Procedures and Parameters of Errorless Discrimination Training with Developmentally Impaired Individuals. <i>International Review of Research in Mental Retardation</i> , 1986, , 135-164.	0.7	58
65	Promoting Independent Task Performance by Persons with Severe Developmental Disabilities through a New Computer-Aided System. <i>Behavior Modification</i> , 2000, 24, 700-718.	1.6	58
66	Communication in Individuals with Rett Syndrome: an Assessment of Forms and Functions. <i>Journal of Developmental and Physical Disabilities</i> , 2010, 22, 105-118.	1.6	58
67	Evaluation of a video-based error correction procedure for teaching a domestic skill to individuals with developmental disabilities. <i>Research in Developmental Disabilities</i> , 2007, 28, 458-467.	2.2	57
68	Enabling two persons with multiple disabilities to access environmental stimuli and ask for social contact through microswitches and a VOCA. <i>Research in Developmental Disabilities</i> , 2008, 29, 21-28.	2.2	57
69	Persons with multiple disabilities accessing stimulation and requesting social contact via microswitch and VOCA devices: New research evaluation and social validation. <i>Research in Developmental Disabilities</i> , 2009, 30, 1084-1094.	2.2	57
70	Comparison of the predictive validity and consistency among preference assessment procedures: A review of the literature. <i>Research in Developmental Disabilities</i> , 2013, 34, 1125-1133.	2.2	57
71	Microswitch programs for persons with multiple disabilities: an overview of the responses adopted for microswitch activation. <i>Cognitive Processing</i> , 2005, 6, 177-188.	1.4	56
72	Use of Computer-Based Interventions to Promote Daily Living Skills in Individuals with Intellectual Disabilities: A Systematic Review. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 24, 197-215.	1.6	56

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73	ASSESSMENT OF THE INFLUENCE OF BACKGROUND NOISE ON ESCAPE-MAINTAINED PROBLEM BEHAVIOR AND PAIN BEHAVIOR IN A CHILD WITH WILLIAMS SYNDROME. <i>Journal of Applied Behavior Analysis</i> , 2000, 33, 511-514.	2.7	55
74	Chelation treatment for autism spectrum disorders: A systematic review. <i>Research in Autism Spectrum Disorders</i> , 2013, 7, 49-55.	1.5	55
75	Assistive Technology. <i>Autism and Child Psychopathology Series</i> , 2013, , .	0.2	54
76	Effects of Language of Instruction on Response Accuracy and Challenging Behavior in a Child with Autism. <i>Journal of Behavioral Education</i> , 2011, 20, 252-259.	1.3	52
77	Supporting self-determination in AAC interventions by assessing preference for communication devices. <i>Technology and Disability</i> , 2005, 17, 143-153.	0.6	50
78	Effects of Training Staff in MBPBS on the Use of Physical Restraints, Staff Stress and Turnover, Staff and Peer Injuries, and Cost Effectiveness in Developmental Disabilities. <i>Mindfulness</i> , 2015, 6, 926-937.	2.8	50
79	Microswitch Technology for Enabling Self-Determined Responding in Children with Profound and Multiple Disabilities: A Systematic Review. <i>AAC: Augmentative and Alternative Communication</i> , 2015, 31, 246-258.	1.4	50
80	Comparative Effectiveness of Caregiver Training in Mindfulness-Based Positive Behavior Support (MBPBS) and Positive Behavior Support (PBS) in a Randomized Controlled Trial. <i>Mindfulness</i> , 2020, 11, 99-111.	2.8	50
81	Use of school recess time in the education and treatment of children with autism spectrum disorders: A systematic review. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 1296-1305.	1.5	49
82	Technology-based intervention options for post-coma persons with minimally conscious state and pervasive motor disabilities. <i>Developmental Neurorehabilitation</i> , 2009, 12, 24-31.	1.1	48
83	Functional analysis of challenging behavior in children with autism spectrum disorders: A summary of 10 cases. <i>Research in Autism Spectrum Disorders</i> , 2010, 4, 1-10.	1.5	48
84	Behavioral treatment of chronic skin-picking in individuals with developmental disabilities: A systematic review. <i>Research in Developmental Disabilities</i> , 2010, 31, 304-315.	2.2	48
85	A microswitch for vocalization responses to foster environmental control in children with multiple disabilities. <i>Journal of Intellectual Disability Research</i> , 2001, 45, 271-275.	2.0	47
86	Evaluating the use of multiple microswitches and responses for children with multiple disabilities. <i>Journal of Intellectual Disability Research</i> , 2002, 46, 346-351.	2.0	47
87	Effects of Snoezelen room, Activities of Daily Living skills training, and Vocational skills training on aggression and self-injury by adults with mental retardation and mental illness. <i>Research in Developmental Disabilities</i> , 2004, 25, 285-293.	2.2	47
88	FUNCTIONAL ANALYSIS AND TREATMENT OF ELOPEMENT ACROSS TWO SCHOOL SETTINGS. <i>Journal of Applied Behavior Analysis</i> , 2010, 43, 113-118.	2.7	47
89	Assessing Behavioral Flexibility in Individuals With Developmental Disabilities. <i>Focus on Autism and Other Developmental Disabilities</i> , 2006, 21, 230-236.	1.3	46
90	Comparing communication systems for individuals with developmental disabilities: A review of single-case research studies. <i>Research in Developmental Disabilities</i> , 2013, 34, 4415-4432.	2.2	46

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91	Persons With Moderate Alzheimer's Disease Improve Activities and Mood via Instruction Technology. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2009, 24, 246-257.	1.9	45
92	Teaching students with developmental disabilities to operate an iPod Touch® to listen to music. <i>Research in Developmental Disabilities</i> , 2011, 32, 2987-2992.	2.2	45
93	A computer-aided telephone system to enable five persons with Alzheimer's disease to make phone calls independently. <i>Research in Developmental Disabilities</i> , 2013, 34, 1991-1997.	2.2	45
94	Assessing the effects of stimulation versus microswitch-based programmes on indices of happiness of students with multiple disabilities. <i>Journal of Intellectual Disability Research</i> , 2006, 50, 739-747.	2.0	44
95	Using videoconferencing to support teachers to conduct preference assessments with students with autism and developmental disabilities. <i>Research in Autism Spectrum Disorders</i> , 2009, 3, 32-41.	1.5	44
96	Treatment of elopement in individuals with developmental disabilities: A systematic review. <i>Research in Developmental Disabilities</i> , 2009, 30, 670-681.	2.2	44
97	Video Prompting Versus Other Instruction Strategies for Persons With Alzheimer's Disease. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2013, 28, 393-402.	1.9	44
98	A review of research on physical exercise with people with severe and profound developmental disabilities. <i>Research in Developmental Disabilities</i> , 1998, 19, 477-492.	2.2	43
99	Comparing two different orientation strategies for promoting indoor traveling in people with Alzheimer's disease. <i>Research in Developmental Disabilities</i> , 2014, 35, 572-580.	2.2	43
100	Response covariation of escape-maintained aberrant behavior correlated with sleep deprivation. <i>Research in Developmental Disabilities</i> , 2000, 21, 125-136.	2.2	42
101	A Randomized Controlled Trial of a Mindfulness-Based Smoking Cessation Program for Individuals with Mild Intellectual Disability. <i>International Journal of Mental Health and Addiction</i> , 2014, 12, 153-168.	7.4	42
102	Three persons with multiple disabilities accessing environmental stimuli and asking for social contact through microswitch and VOCA technology. <i>Journal of Intellectual Disability Research</i> , 2008, 52, 327-336.	2.0	41
103	Self-management of instruction cues for occupation: review of studies with people with severe and profound developmental disabilities. <i>Research in Developmental Disabilities</i> , 2001, 22, 41-65.	2.2	40
104	Two boys with multiple disabilities increasing adaptive responding and curbing dystonic/spastic behavior via a microswitch-based program. <i>Research in Developmental Disabilities</i> , 2009, 30, 378-385.	2.2	40
105	Promoting ambulation responses among children with multiple disabilities through walkers and microswitches with contingent stimuli. <i>Research in Developmental Disabilities</i> , 2010, 31, 811-816.	2.2	40
106	Communication assessment for individuals with Rett syndrome: A systematic review. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 692-700.	1.5	40
107	Technology-aided pictorial cues to support the performance of daily activities by persons with moderate Alzheimer's disease. <i>Research in Developmental Disabilities</i> , 2012, 33, 265-273.	2.2	40
108	Effects of Mindfulness-Based Positive Behavior Support (MBPBS) Training Are Equally Beneficial for Mothers and Their Children With Autism Spectrum Disorder or With Intellectual Disabilities. <i>Frontiers in Psychology</i> , 2019, 10, 385.	2.1	40

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109	VICAID: Development and evaluation of a palmtop-based job aid for workers with severe developmental disabilities. <i>British Journal of Educational Technology</i> , 2001, 32, 277-287.	6.3	39
110	Effectiveness of Caregiver Training in Mindfulness-Based Positive Behavior Support (MBPBS) vs. Training-as-Usual (TAU): A Randomized Controlled Trial. <i>Frontiers in Psychology</i> , 2016, 7, 1549.	2.1	39
111	Form and Function of Communicative Behaviours in Individuals with Angelman Syndrome. <i>Journal of Applied Research in Intellectual Disabilities</i> , 2009, 22, 526-537.	2.0	38
112	Reorientation Deficits Are Associated With Amnesic Mild Cognitive Impairment. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2012, 27, 321-330.	1.9	38
113	People with multiple disabilities learn to engage in occupation and work activities with the support of technology-aided programs. <i>Research in Developmental Disabilities</i> , 2014, 35, 1264-1271.	2.2	38
114	Comparing Acquisition, Generalization, Maintenance, and Preference Across Three AAC Options in Four Children with Autism Spectrum Disorder. <i>Journal of Developmental and Physical Disabilities</i> , 2015, 27, 323-339.	1.6	38
115	Using pictorial representations as communication means with low-functioning children. <i>Journal of Autism and Developmental Disorders</i> , 1983, 13, 87-105.	2.7	37
116	Using multiple microswitches to promote different responses in children with multiple disabilities. <i>Research in Developmental Disabilities</i> , 2001, 22, 309-318.	2.2	37
117	Self-Determination During Mealtimes Through Microswitch Choice-Making by an Individual with Complex Multiple Disabilities and Profound Mental Retardation. <i>Journal of Positive Behavior Interventions</i> , 2003, 5, 209-215.	1.7	37
118	Evaluating parent use of functional communication training to replace and enhance prelinguistic behaviours in six children with developmental and physical disabilities. <i>Disability and Rehabilitation</i> , 2004, 26, 1241-1254.	1.8	37
119	A SYSTEMATIC EXAMINATION OF DIFFERENT PARAMETERS OF PRESESSION EXPOSURE TO TANGIBLE STIMULI THAT MAINTAIN PROBLEM BEHAVIOR. <i>Journal of Applied Behavior Analysis</i> , 2009, 42, 773-783.	2.7	37
120	Impact of stimulation versus microswitch-based programs on indices of happiness of people with profound multiple disabilities. <i>Research in Developmental Disabilities</i> , 2002, 23, 149-160.	2.2	36
121	Microswitch clusters to support responding and appropriate posture of students with multiple disabilities: three case evaluations. <i>Disability and Rehabilitation</i> , 2004, 26, 501-505.	1.8	36
122	Fostering locomotor behavior of children with developmental disabilities: An overview of studies using treadmills and walkers with microswitches. <i>Research in Developmental Disabilities</i> , 2009, 30, 308-322.	2.2	36
123	Treatment of bruxism in individuals with developmental disabilities: A systematic review. <i>Research in Developmental Disabilities</i> , 2009, 30, 809-818.	2.2	36
124	Behavioral interventions for rumination and operant vomiting in individuals with intellectual disabilities: A systematic review. <i>Research in Developmental Disabilities</i> , 2011, 32, 2193-2205.	2.2	36
125	Evaluation of a computer-aided system providing pictorial task instructions and prompts to people with severe intellectual disability. <i>Journal of Intellectual Disability Research</i> , 1999, 43, 61-66.	2.0	35
126	USING BRIEF ASSESSMENTS TO EVALUATE ABERRANT BEHAVIOR MAINTAINED BY ATTENTION. <i>Journal of Applied Behavior Analysis</i> , 2000, 33, 109-112.	2.7	35

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127	The behavior flexibility rating scale-revised (BFRS-R): Factor analysis, internal consistency, inter-rater and intra-rater reliability, and convergent validity. <i>Research in Developmental Disabilities</i> , 2008, 29, 398-407.	2.2	35
128	Persons With Mild or Moderate Alzheimer's Disease Managing Daily Activities via Verbal Instruction Technology. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2009, 23, 552-562.	1.9	35
129	Vegetative state: efforts to curb misdiagnosis. <i>Cognitive Processing</i> , 2010, 11, 87-90.	1.4	35
130	Pain in prolonged disorders of consciousness: Laser evoked potentials findings in patients with vegetative and minimally conscious states. <i>Brain Injury</i> , 2013, 27, 962-972.	1.2	35
131	Comparing Acquisition of AAC-Based Mands in Three Young Children with Autism Spectrum Disorder Using iPad [®] Applications with Different Display and Design Elements. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 2464-2474.	2.7	35
132	Acquisition, Preference, and Follow-up Data on the Use of Three AAC Options by Four Boys with Developmental Disability/Delay. <i>Journal of Developmental and Physical Disabilities</i> , 2014, 26, 565-583.	1.6	35
133	Persons with moderate Alzheimer's disease use simple technology aids to manage daily activities and leisure occupation. <i>Research in Developmental Disabilities</i> , 2014, 35, 2117-2128.	2.2	35
134	Adapting a Grid into a Microswitch to Suit Simple Hand Movements of a Child with Profound Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2004, 99, 724-728.	1.3	34
135	Micro-switch programmes for students with multiple disabilities and minimal motor behaviour: Assessing response acquisition and choice. <i>Developmental Neurorehabilitation</i> , 2006, 9, 137-143.	1.1	34
136	An optic micro-switch for an eyelid response to foster environmental control in children with minimal motor behaviour. <i>Developmental Neurorehabilitation</i> , 2006, 9, 53-56.	1.1	34
137	A voice-detecting sensor and a scanning keyboard emulator to support word writing by two boys with extensive motor disabilities. <i>Research in Developmental Disabilities</i> , 2009, 30, 203-209.	2.2	34
138	Helping persons with mild or moderate Alzheimer's disease recapture basic daily activities through the use of an instruction strategy. <i>Disability and Rehabilitation</i> , 2009, 31, 211-219.	1.8	34
139	EFFECTS OF MOTIVATING OPERATIONS ON PROBLEM AND ACADEMIC BEHAVIOR IN CLASSROOMS. <i>Journal of Applied Behavior Analysis</i> , 2011, 44, 187-192.	2.7	34
140	Caregiver Training in Mindfulness-Based Positive Behavior Supports (MBPBS): Effects on Caregivers and Adults with Intellectual and Developmental Disabilities. <i>Frontiers in Psychology</i> , 2016, 7, 98.	2.1	34
141	Assessing human reorientation ability inside virtual reality environments: the effects of retention interval and landmark characteristics. <i>Cognitive Processing</i> , 2008, 9, 299-309.	1.4	33
142	Manipulating the behavior-altering effect of the motivating operation: Examination of the influence on challenging behavior during leisure activities. <i>Research in Developmental Disabilities</i> , 2008, 29, 333-340.	2.2	33
143	A PRELIMINARY COMPARISON OF FUNCTIONAL ANALYSIS RESULTS WHEN CONDUCTED IN CONTRIVED VERSUS NATURAL SETTINGS. <i>Journal of Applied Behavior Analysis</i> , 2008, 41, 441-445.	2.7	33
144	The role of pre-morbid intelligence and cognitive reserve in predicting cognitive efficiency in a sample of Italian elderly. <i>Aging Clinical and Experimental Research</i> , 2016, 28, 1203-1210.	2.9	33

#	ARTICLE	IF	CITATIONS
145	Automatically Delivered Stimulation for Walker-Assisted Step Responses: Measuring its Effects in Persons with Multiple Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 19, 1-13.	1.6	32
146	Using an Optic Sensor and a Scanning Keyboard Emulator to Facilitate Writing by Persons with Pervasive Motor Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 19, 593-603.	1.6	32
147	Promoting Engagement, Requests and Choice by a Man with Post-Coma Pervasive Motor Impairment and Minimally Conscious State through a Technology-Based Program. <i>Journal of Developmental and Physical Disabilities</i> , 2008, 20, 379-388.	1.6	32
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298	EFFECTS OF A MOTIVATING OPERATION MANIPULATION ON THE MAINTENANCE OF MANDS. <i>Journal of Applied Behavior Analysis</i> , 2012, 45, 443-447.	2.7	17
299	Functional Analysis and Functional Communication Training in the Classroom for Three Children with Angelman Syndrome. <i>Journal of Developmental and Physical Disabilities</i> , 2013, 25, 49-63.	1.6	17
300	Technology-aided recreation and communication opportunities for post-coma persons affected by lack of speech and extensive motor impairment. <i>Research in Developmental Disabilities</i> , 2013, 34, 2959-2966.	2.2	17
301	Technology to support positive occupational engagement and communication in persons with multiple disabilities. <i>International Journal on Disability and Human Development</i> , 2016, 15, .	0.2	17
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303	Effects of gross motor activities on the severe self-injurious tantrums of multihandicapped individuals. <i>Applied Research in Mental Retardation</i> , 1984, 5, 471-482.	0.4	16
304	A robot to provide multihandicapped blind persons with physical guidance and activity choices. <i>Journal of Developmental and Physical Disabilities</i> , 1993, 5, 337-348.	1.6	16
305	Brief report: Pictorial vs. auditory prompt systems for promoting independent task performance in adolescents with multiple handicaps. <i>Behavioral Interventions</i> , 1995, 10, 237-244.	1.0	16
306	Assessing a New Response-Microswitch Combination with a Boy with Minimal Motor Behavior. <i>Perceptual and Motor Skills</i> , 2004, 98, 459-462.	1.3	16

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308	Effects of Varying Lengths of Synthetic Speech Output on Augmented Requesting and Natural Speech Production in an Adolescent with Klinefelter Syndrome. <i>AAC: Augmentative and Alternative Communication</i> , 2011, 27, 163-171.	1.4	16
309	Functional Assessment and Behavioral Treatment of Skin Picking in a Teenage Girl With Prader-Willi Syndrome. <i>Clinical Case Studies</i> , 2011, 10, 67-78.	0.8	16
310	Walker devices and microswitch technology to enhance assisted indoor ambulation by persons with multiple disabilities: Three single-case studies. <i>Research in Developmental Disabilities</i> , 2013, 34, 2191-2199.	2.2	16
311	Aggressive Behavior. <i>Evidence-based Practices in Behavioral Health</i> , 2016, , 727-750.	0.3	16
312	Persons with multiple disabilities manage positive leisure and communication engagement through a technology-aided program. <i>International Journal of Developmental Disabilities</i> , 2017, 63, 148-157.	2.0	16
313	A Visual Orientation System for Promoting Indoor Travel in Persons with Profound Developmental Disabilities and Visual Impairment. <i>Perceptual and Motor Skills</i> , 1996, 83, 619-626.	1.3	15
314	Task instructions for persons with severe intellectual disability: reducing the number of instruction occasions after the acquisition phase. <i>Behavioral Interventions</i> , 1999, 14, 199-211.	1.0	15
315	PROMOTING PERFORMANCE FLUENCY IN A PERSON WITH PROFOUND INTELLECTUAL DISABILITY AND BLINDNESS. <i>Behavioural and Cognitive Psychotherapy</i> , 2001, 29, 373-377.	1.2	15
316	Microswitch clusters to enhance non-spastic response schemes with students with multiple disabilities. <i>Disability and Rehabilitation</i> , 2003, 25, 301-304.	1.8	15
317	Self-Management of Orientation Technology and Auditory Cues for Indoor Travel by Two Persons with Multiple Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2008, 20, 129-138.	1.6	15
318	Preference for water-related items in Angelman syndrome, Down syndrome and non-specific intellectual disability. <i>Journal of Intellectual and Developmental Disability</i> , 2008, 33, 59-64.	1.6	15
319	Learning as a possible sign of non-reflective consciousness in persons with a diagnosis of vegetative state and pervasive motor impairment. <i>Cognitive Processing</i> , 2009, 10, 355-359.	1.4	15
320	Post-coma Persons with Minimal Consciousness and Motor Disabilities Learn to Use Assistive Communication Technology to Seek Environmental Stimulation. <i>Journal of Developmental and Physical Disabilities</i> , 2010, 22, 119-129.	1.6	15
321	Persons with Alzheimer's disease perform daily activities using verbal-instruction technology: A maintenance assessment. <i>Developmental Neurorehabilitation</i> , 2010, 13, 103-113.	1.1	15
322	Influence of motivating operations and discriminative stimuli on challenging behavior maintained by positive reinforcement. <i>Research in Developmental Disabilities</i> , 2011, 32, 836-845.	2.2	15
323	Persons with mild or moderate Alzheimer's disease learn to use urine alarms and prompts to avoid large urinary accidents. <i>Research in Developmental Disabilities</i> , 2011, 32, 1998-2004.	2.2	15
324	Microswitch technology and contingent stimulation to promote adaptive engagement in persons with minimally conscious state: a case evaluation. <i>Cognitive Processing</i> , 2012, 13, 133-137.	1.4	15

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326	Tangible Symbols as an AAC Option for Individuals with Developmental Disabilities: A Systematic Review of Intervention Studies. <i>AAC: Augmentative and Alternative Communication</i> , 2014, 30, 28-39.	1.4	15
327	Promoting Functional Activity Engagement in People with Multiple Disabilities through the Use of Microswitch-Aided Programs. <i>Frontiers in Public Health</i> , 2017, 5, 205.	2.7	15
328	Infant operant conditioning and its implications for early intervention.. <i>Psychological Bulletin</i> , 1980, 88, 516-534.	6.1	15
329	Mobility versus sedentariness in task arrangements for people with multiple disabilities: an assessment of preferences. <i>Research in Developmental Disabilities</i> , 1998, 19, 465-475.	2.2	14
330	Using an orientation system for indoor travel and activity with persons with multiple disabilities. <i>Disability and Rehabilitation</i> , 1999, 21, 124-127.	1.8	14
331	Title is missing!. <i>Journal of Developmental and Physical Disabilities</i> , 2002, 14, 231-237.	1.6	14
332	Stimulation and microswitch-based programs for enhancing indices of happiness: a maintenance assessment. <i>Behavioral Interventions</i> , 2003, 18, 53-61.	1.0	14
333	Assessing a Microswitch-Based Stimulation Procedure for Eye-Blinking Responses in a Young Woman with Profound Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2005, 101, 212-216.	1.3	14
334	Micro-switch clusters to enhance hand responses and appropriate head position in two children with multiple disabilities. <i>Developmental Neurorehabilitation</i> , 2005, 8, 59-62.	1.1	14
335	Evaluating the applicability of optic microswitches for eyelid responses in students with profound multiple disabilities. <i>Disability and Rehabilitation: Assistive Technology</i> , 2006, 1, 217-223.	2.2	14
336	Enabling Persons with Multiple Disabilities to Choose among Environmental Stimuli and Request Stimulus Repetitions through Microswitch and Computer Technology. <i>Perceptual and Motor Skills</i> , 2006, 103, 354-362.	1.3	14
337	A learning setup for a post-coma adolescent with profound multiple disabilities involving small forehead movements and new microswitch technology. <i>Disability and Rehabilitation: Assistive Technology</i> , 2007, 2, 293-297.	2.2	14
338	Factor structure of the Behavior Flexibility Rating Scale (BFRS). <i>Research in Autism Spectrum Disorders</i> , 2007, 1, 55-66.	1.5	14
339	Building choice opportunities within occupational programmes for persons with profound developmental disabilities. <i>Journal of Intellectual Disability Research</i> , 1993, 37, 23-39.	2.0	14
340	Promoting Step Responses of Children with Multiple Disabilities through a Walker Device and Microswitches with Contingent Stimuli. <i>Perceptual and Motor Skills</i> , 2008, 107, 114-118.	1.3	14
341	A verbal-instruction system to help persons with multiple disabilities perform complex food- and drink-preparation tasks independently. <i>Research in Developmental Disabilities</i> , 2011, 32, 2739-2747.	2.2	14
342	Persons with multiple disabilities select environmental stimuli through a smile response monitored via camera-based technology. <i>Developmental Neurorehabilitation</i> , 2011, 14, 267-273.	1.1	14

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344	Effects of tangible and social reinforcers on skill acquisition, stereotyped behavior, and task engagement in three children with autism spectrum disorders. <i>Research in Developmental Disabilities</i> , 2013, 34, 739-744.	2.2	14
345	Technology-based programs to improve walking behavior of persons with multiple disabilities: two single-case studies. <i>Disability and Rehabilitation: Assistive Technology</i> , 2013, 8, 92-98.	2.2	14
346	Two men with multiple disabilities carry out an assembly work activity with the support of a technology system. <i>Developmental Neurorehabilitation</i> , 2013, 16, 332-339.	1.1	14
347	Shenpa and Compassionate Abiding: Mindfulness-Based Practices for Anger and Aggression by Individuals with Schizophrenia. <i>International Journal of Mental Health and Addiction</i> , 2014, 12, 138-152.	7.4	14
348	Assisting persons with advanced amyotrophic lateral sclerosis in their leisure engagement and communication needs with a basic technology-aided program. <i>NeuroRehabilitation</i> , 2015, 36, 355-365.	1.3	14
349	Effects of response-related music stimulation versus general music stimulation on positive participation of patients with Alzheimer's disease. <i>Developmental Neurorehabilitation</i> , 2015, 18, 169-176.	1.1	14
350	Promoting physical activity in people with intellectual and multiple disabilities through a basic technology-aided program. <i>Journal of Intellectual Disabilities</i> , 2018, 22, 113-124.	1.4	14
351	Effects of SOBER Breathing Space on Aggression in Children with Autism Spectrum Disorder and Collateral Effects on Parental Use of Physical Restraints. <i>Advances in Neurodevelopmental Disorders</i> , 2018, 2, 362-374.	1.1	14
352	Towards a consensus on developmental regression. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 3-5.	6.1	14
353	An electronic guidance system for multihandicapped blind persons: Evaluating its effectiveness and likableness. <i>Behavioral Interventions</i> , 1994, 9, 93-103.	1.0	13
354	A Microswitch Program Including Words and Choice Opportunities for Students with Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2004, 98, 214-222.	1.3	13
355	Enabling Two Adolescents with Multiple Disabilities to Choose among Environmental Stimuli through Different Procedural and Technological Approaches. <i>Perceptual and Motor Skills</i> , 2007, 105, 362-372.	1.3	13
356	Extending the Evaluation of Novel Microswitch Technology for Small Responses in Children With Profound Multiple Disabilities. <i>Assistive Technology</i> , 2007, 19, 11-16.	2.0	13
357	Small Hand-Closure Movements Used as a Response through Microswitch Technology by Persons with Multiple Disabilities and Minimal Motor Behavior. <i>Perceptual and Motor Skills</i> , 2007, 104, 1027-1034.	1.3	13
358	A man with severe Alzheimer's disease stops wandering during a picture colouring activity. <i>Developmental Neurorehabilitation</i> , 2011, 14, 242-246.	1.1	13
359	A technology-aided program to support leisure engagement and communication by a man with amyotrophic lateral sclerosis. <i>Developmental Neurorehabilitation</i> , 2012, 15, 149-153.	1.1	13
360	Special text messaging communication systems for persons with multiple disabilities. <i>Developmental Neurorehabilitation</i> , 2012, 15, 31-38.	1.1	13

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362	Persons with multiple disabilities use forehead and smile responses to access or choose among technology-aided stimulation events. <i>Research in Developmental Disabilities</i> , 2013, 34, 1749-1757.	2.2	13
363	Undergraduates's perceptions of three augmentative and alternative communication modes. <i>Developmental Neurorehabilitation</i> , 2015, 18, 22-25.	1.1	13
364	Using microswitch-aided programs for people with multiple disabilities to promote stimulation control and mild physical exercise. <i>Journal of Intellectual and Developmental Disability</i> , 2018, 43, 242-250.	1.6	13
365	Promoting supported ambulation in persons with advanced Alzheimer's disease: a pilot study. <i>Disability and Rehabilitation: Assistive Technology</i> , 2018, 13, 101-106.	2.2	13
366	Non-ambulatory People with Intellectual Disabilities Practice Functional Arm, Leg or Head Responses Via a Smartphone-Based Program. <i>Journal of Developmental and Physical Disabilities</i> , 2019, 31, 251-265.	1.6	13
367	Aggression, Tantrums, and Other Externally Driven Challenging Behaviors. , 2011, , 413-435.		13
368	Guiding a Person with Blindness and Intellectual Disability in Indoor Travel with Fewer Auditory Cues. <i>Journal of Visual Impairment and Blindness</i> , 1998, 92, 609-614.	0.7	12
369	A Systematic Analysis of the Influence of Prior Social Context on Aggression and Self-Injury within Analogue Analysis Assessments. <i>Behavior Modification</i> , 1999, 23, 578-596.	1.6	12
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371	Using a Problem-Solving Approach to Teach Classroom Skills to a Student with Moderate Intellectual Disabilities within Regular Classroom Settings. <i>International Journal of Disability Development and Education</i> , 2002, 49, 95-104.	1.1	12
372	Engagement in Cooperative and Individual Tasks: Assessing the Performance and Preferences of Persons with Multiple Disabilities. <i>Journal of Visual Impairment and Blindness</i> , 2002, 96, 50-53.	0.7	12
373	Promoting Adaptive Hand Responding and Reducing Face Hiding in a Woman with Profound Developmental Disabilities Using Microswitch Technology. <i>Behavioural and Cognitive Psychotherapy</i> , 2007, 35, 225.	1.2	12
374	A learning assessment procedure to re-evaluate three persons with a diagnosis of post-coma vegetative state and pervasive motor impairment. <i>Brain Injury</i> , 2009, 23, 154-162.	1.2	12
375	Two Children with Multiple Disabilities Increase Adaptive Object Manipulation and Reduce Inappropriate Behavior via a Technology-assisted Program. <i>Journal of Visual Impairment and Blindness</i> , 2010, 104, 714-719.	0.7	12
376	Persons with Acquired Brain Injury and Multiple Disabilities Access Stimulation Independently through Microswitch-Based Technology. <i>Perceptual and Motor Skills</i> , 2010, 111, 485-495.	1.3	12
377	An extended functional analysis protocol assesses the role of stereotypy in aggression in two young children with autism spectrum disorder. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 784-789.	1.5	12
378	A technology-aided stimulus choice program for two adults with multiple disabilities: Choice responses and mood. <i>Research in Developmental Disabilities</i> , 2011, 32, 2602-2607.	2.2	12

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379	Technology-assisted programmes to promote leisure engagement in persons with acquired brain injury and profound multiple disabilities: two case studies. <i>Disability and Rehabilitation: Assistive Technology</i> , 2011, 6, 412-419.	2.2	12
380	Enabling two women with blindness and additional disabilities to make phone calls independently via a computer-aided telephone system. <i>Developmental Neurorehabilitation</i> , 2011, 14, 283-289.	1.1	12
381	Technology-aided programs to support exercise of adaptive head responses or leg-foot and hands responses in children with multiple disabilities. <i>Developmental Neurorehabilitation</i> , 2013, 16, 237-244.	1.1	12
382	Further evaluation of a telephone technology for enabling persons with multiple disabilities and lack of speech to make phone contacts with socially relevant partners. <i>Research in Developmental Disabilities</i> , 2013, 34, 4178-4183.	2.2	12
383	Assistive technology to help persons in a minimally conscious state develop responding and stimulation control: Performance assessment and social rating. <i>NeuroRehabilitation</i> , 2015, 37, 393-403.	1.3	12
384	Technology-Aided Programs to Support Positive Verbal and Physical Engagement in Persons with Moderate or Severe Alzheimer's Disease. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 87.	3.4	12
385	A smartphone-based technology package to support independent activity in people with intellectual disability and blindness. <i>Internet Technology Letters</i> , 2018, 1, e34.	1.9	12
386	Real-Time Telehealth Treatment Team Consultation for Self-Injury by Individuals with Autism Spectrum Disorder. <i>Advances in Neurodevelopmental Disorders</i> , 2021, 5, 170-182.	1.1	12
387	Automatic cueing strategies to reduce drooling in people with mental handicap. <i>International Journal of Rehabilitation Research</i> , 1992, 15, 341-344.	1.3	11
388	Working with a peer versus working alone: A preliminary assessment of preferences with four persons with multiple handicaps. <i>Journal of Developmental and Physical Disabilities</i> , 1995, 7, 67-81.	1.6	11
389	Comparison of two Orientation Systems for Indoor Travel of Blind Persons with Mental Retardation. <i>Perceptual and Motor Skills</i> , 1995, 81, 643-650.	1.3	11
390	Task Variation Versus Task Repetition for People with Profound Developmental Disabilities: An Assessment of Preferences. <i>Research in Developmental Disabilities</i> , 1998, 19, 189-199.	2.2	11
391	Urine Alarms and Prompts for Fostering Daytime Urinary Continence in a Student with Multiple Disabilities: A Replication Study. <i>Perceptual and Motor Skills</i> , 2002, 94, 867-870.	1.3	11
392	Promoting fluency of performance of self-help tasks with a person with multiple disabilities. <i>Behavioral Interventions</i> , 2002, 17, 15-20.	1.0	11
393	Automatic Prompting to Reduce Persistent Tongue Protrusion in a Woman with Severe to Profound Mental Retardation. <i>Perceptual and Motor Skills</i> , 2005, 101, 515-518.	1.3	11
394	Further Evaluation of Microswitch Clusters to Enhance Hand Response and Head Control in Persons with Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2005, 100, 689-694.	1.3	11
395	A Microswitch-based Program to Enable Students with Multiple Disabilities to Choose among Environmental Stimuli. <i>Journal of Visual Impairment and Blindness</i> , 2006, 100, 488-494.	0.7	11
396	Enabling a Man with Multiple Disabilities and Limited Motor Behavior to Perform a Functional Task with Help of Microswitch Technology. <i>Perceptual and Motor Skills</i> , 2006, 103, 83-88.	1.3	11

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398	Evidence-Based Practice in the Classroom: Evaluating a Procedure for Reducing Perseverative Requesting in an Adolescent with Autism and Severe Intellectual Disability. <i>Australasian Journal of Special Education</i> , 2008, 32, 55-65.	0.6	11
399	Treatment of Chronic Skin-Picking in an Adolescent With Asperger Syndrome and Borderline Intellectual Disability. <i>Clinical Case Studies</i> , 2009, 8, 317-325.	0.8	11
400	A learning assessment procedure as a test supplement for monitoring progress with two post-coma persons with a diagnosis of vegetative state. <i>Developmental Neurorehabilitation</i> , 2011, 14, 358-365.	1.1	11
401	Functional analysis of insistence on sameness in an 11-year old boy with Asperger syndrome. <i>Developmental Neurorehabilitation</i> , 2012, 15, 154-159.	1.1	11
402	Technology-based programs to promote walking fluency or improve foot-ground contact during walking: Two case studies of adults with multiple disabilities. <i>Research in Developmental Disabilities</i> , 2012, 33, 111-118.	2.2	11
403	A Further Evaluation of the Impact of Self-regulated Music Stimulation on Positive Participation of Patients with Alzheimer's Disease. <i>Journal of Developmental and Physical Disabilities</i> , 2013, 25, 273-283.	1.6	11
404	Technology-aided Programs to Enable Persons with Multiple Disabilities to Move through Sequences of Occupational Activities Independently. <i>Journal of Developmental and Physical Disabilities</i> , 2014, 26, 703-715.	1.6	11
405	People with Multiple Disabilities Use Basic Reminding Technology to Engage in Daily Activities at the Appropriate Times. <i>Journal of Developmental and Physical Disabilities</i> , 2014, 26, 347-355.	1.6	11
406	A Computer-aided Program Regulating the Presentation of Visual Instructions to Support Activity Performance in Persons with Multiple Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2015, 27, 79-91.	1.6	11
407	Supporting leisure and functional activity engagement in people with multiple disabilities via a technology-aided program. <i>Technology and Disability</i> , 2018, 29, 173-181.	0.6	11
408	Smartphone-Based Interventions to Foster Simple Activity and Personal Satisfaction in People With Advanced Alzheimer's Disease. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2019, 34, 478-485.	1.9	11
409	Meditation on the Soles of the Feet Practice Provides Some Control of Aggression for Individuals with Alzheimer's Disease. <i>Mindfulness</i> , 2019, 10, 1232-1242.	2.8	11
410	Using mindfulness to improve quality of life in caregivers of individuals with intellectual disabilities and autism spectrum disorder. <i>International Journal of Developmental Disabilities</i> , 2020, 66, 370-380.	2.0	11
411	Extended smartphone-aided program to sustain daily activities, communication and leisure in individuals with intellectual and sensory-motor disabilities. <i>Research in Developmental Disabilities</i> , 2020, 105, 103722.	2.2	11
412	COMPARISON OF TWO ORIENTATION SYSTEMS FOR INDOOR TRAVEL OF BLIND PERSONS WITH MENTAL RETARDATION. <i>Perceptual and Motor Skills</i> , 1995, 81, 643-650.	1.3	11
413	Are Speech-Generating Devices Viable AAC Options for Adults with Intellectual Disabilities?. , 0, , 161-176.		11
414	Spoken Messages as Auditory Cues for Orientation in Promoting Indoor Travel and Activity by Persons with Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 1997, 85, 403-410.	1.3	10

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416	A PORTABLE VIBRATORY-FEEDBACK DEVICE FOR REDUCING EXCESSIVE VOCAL LOUDNESS: A CASE STUDY. <i>Behavioural and Cognitive Psychotherapy</i> , 1998, 26, 371-376.	1.2	10
417	A Corrective-Feedback System for Helping a Person with Multiple Disabilities during Indoor Travel. <i>Perceptual and Motor Skills</i> , 1999, 88, 1291-1295.	1.3	10
418	Self-Operated Verbal Instructions for People with Intellectual and Visual Disabilities: Using instruction clusters after task acquisition. <i>International Journal of Disability Development and Education</i> , 2001, 48, 303-312.	1.1	10
419	Evaluating a computer system used as a microswitch for word utterances of persons with multiple disabilities. <i>Disability and Rehabilitation</i> , 2004, 26, 1286-1290.	1.8	10
420	Occupational engagement of low-functioning individuals: extending the applicability of a computer-aided programme. <i>Journal of Intellectual Disability Research</i> , 1989, 33, 313-322.	2.0	10
421	A Wheelchair User with Visual and Intellectual Disabilities Managing Simple Orientation Technology for Indoor Travel. <i>Journal of Visual Impairment and Blindness</i> , 2009, 103, 308-313.	0.7	10
422	A Technology-Based Stimulation Program to Reduce Hand Mouthing by an Adolescent with Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2009, 109, 478-486.	1.3	10
423	Two persons with multiple disabilities use a mouth-drying response to reduce the effects of their drooling. <i>Research in Developmental Disabilities</i> , 2009, 30, 1229-1236.	2.2	10
424	Promoting mouth-drying responses to reduce drooling effects by persons with intellectual and multiple disabilities: A study of two cases. <i>Research in Developmental Disabilities</i> , 2011, 32, 477-482.	2.2	10
425	Microswitch-cluster technology to enhance adaptive engagement and head upright by a post-coma man with multiple disabilities. <i>Developmental Neurorehabilitation</i> , 2011, 14, 60-64.	1.1	10
426	Post-coma persons emerged from a minimally conscious state and showing multiple disabilities learn to manage a radio-listening activity. <i>Research in Developmental Disabilities</i> , 2012, 33, 670-674.	2.2	10
427	A man with amyotrophic lateral sclerosis uses a mouth pressure microswitch to operate a text messaging system with a word prediction function. <i>Developmental Neurorehabilitation</i> , 2013, 16, 315-320.	1.1	10
428	Persons With Multiple Disabilities Engage in Stimulus Choice and Postural Control With the Support of a Technology-Aided Program. <i>Behavior Modification</i> , 2015, 39, 454-471.	1.6	10
429	Persons With Advanced Alzheimer's Disease Engage in Mild Leg Exercise Supported by Technology-Aided Stimulation and Prompts. <i>Behavior Modification</i> , 2017, 41, 3-20.	1.6	10
430	Intellectual Disability and Social Skills. <i>Autism and Child Psychopathology Series</i> , 2017, , 249-271.	0.2	10
431	A Technology-Aided Program to Support Basic Occupational Engagement and Mobility in Persons with Multiple Disabilities. <i>Frontiers in Public Health</i> , 2017, 5, 338.	2.7	10
432	Persistence of Primitive Reflexes in Developmental Disorders. <i>Current Developmental Disorders Reports</i> , 2021, 8, 98-105.	2.1	10

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433	Technology options to help people with dementia or acquired cognitive impairment perform multistep daily tasks: a scoping review. <i>Journal of Enabling Technologies</i> , 2021, 15, 208-223.	1.2	10
434	Assistive Technology for People with Severe/Profound Intellectual and Multiple Disabilities. <i>Autism and Child Psychopathology Series</i> , 2014, , 277-313.	0.2	10
435	Discrimination Training Through Time Delay of Multistimulus Prompts: The Shapes and Locations of the Prompts. <i>Psychological Record</i> , 1987, 37, 507-521.	0.9	9
436	Promoting Ambulation and Object Manipulation in Persons with Multiple Handicaps through the Use of a Robot. <i>Perceptual and Motor Skills</i> , 1994, 79, 843-848.	1.3	9
437	A Deaf Woman Learning to Control Her Excessive Vocal Loudness through a Portable Feedback System. <i>Perceptual and Motor Skills</i> , 1999, 88, 1347-1349.	1.3	9
438	Activity Arrangements with or Without Mobility and Performance of Persons with Profound Multiple Disabilities over Long Sessions. <i>Irish Journal of Psychology</i> , 1999, 20, 124-135.	0.2	9
439	Frequent Versus Non-frequent Prompts and Task Performance in Persons with Severe Intellectual Disability. <i>Cognitive Behaviour Therapy</i> , 2001, 30, 134-139.	0.3	9
440	Microswitch clusters to enhance adaptive responses and head control: A programme extension for three children with multiple disabilities. <i>Disability and Rehabilitation</i> , 2005, 27, 637-641.	1.8	9
441	Teaching Sight Words to Children With Moderate to Mild Mental Retardation: Comparison Between Instructional Procedures. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2006, 111, 357.	2.4	9
442	Helping Three Persons with Multiple Disabilities Acquire Independent Dressing through Assistive Technology. <i>Journal of Visual Impairment and Blindness</i> , 2007, 101, 768-773.	0.7	9
443	Examination of a Social Problem-Solving Intervention to Treat Selective Mutism. <i>Behavior Modification</i> , 2008, 32, 182-195.	1.6	9
444	Use of a Mouth-Wiping Response to Reduce Drooling by Two Persons With Profound Developmental Disabilities. <i>Behavior Modification</i> , 2008, 32, 540-547.	1.6	9
445	Technology-assisted Programs to Promote Mouth Drying and Reduce the Effects of Drooling with Two Persons with Developmental Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2009, 21, 555-564.	1.6	9
446	Impact of Pre-session Access to Toys Maintaining Challenging Behavior on Functional Communication Training: a Single Case Study. <i>Journal of Developmental and Physical Disabilities</i> , 2009, 21, 515-521.	1.6	9
447	Special Education Funding Reform: A Review of Impact Studies. <i>Australasian Journal of Special Education</i> , 2010, 34, 17-35.	0.6	9
448	PROCEDURES FOR PROMOTING INDEPENDENT ACTIVITY IN PEOPLE WITH SEVERE AND PROFOUND LEARNING DISABILITY: A BRIEF REVIEW. <i>Journal of Applied Research in Intellectual Disabilities</i> , 1994, 7, 237-256.	0.1	9
449	Persons with multiple disabilities exercise adaptive response schemes with the help of technology-based programs: Three single-case studies. <i>Research in Developmental Disabilities</i> , 2012, 33, 849-857.	2.2	9
450	Persons with Multiple Disabilities Exercise Adaptive Head and Hand-Eye Responses Using Technology-Aided Programs: Two Single-Case Studies. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 24, 415-426.	1.6	9

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451	Assessing learning as a possible sign of consciousness in post-coma persons with minimal responsiveness. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 25.	2.0	9
452	Augmentative and Alternative Communication (AAC) in Intellectual and Developmental Disabilities. , 2016, , 255-285.		9
453	People with multiple disabilities use assistive technology to perform complex activities at the appropriate time. <i>International Journal on Disability and Human Development</i> , 2016, 15, .	0.2	9
454	Assistive technology for people with developmental disabilities. <i>International Journal of Developmental Disabilities</i> , 2017, 63, 187-189.	2.0	9
455	A Program Based on Common Technology to Support Communication Exchanges and Leisure in People With Intellectual and Other Disabilities. <i>Behavior Modification</i> , 2019, 43, 879-897.	1.6	9
456	Promoting Occupational Engagement and Personal Satisfaction in People with Neurodevelopmental Disorders via a Smartphone-Based Intervention. <i>Advances in Neurodevelopmental Disorders</i> , 2019, 3, 259-266.	1.1	9
457	Case series of technology-aided interventions to support leisure and communication in extensive disabilities. <i>International Journal of Developmental Disabilities</i> , 2020, 66, 180-189.	2.0	9
458	BRIEF REPORT: ENABLING BLIND PERSONS WITH SEVERE OR PROFOUND MENTAL RETARDATION TO OPERATE AN ACOUSTIC ORIENTATION SYSTEM INDEPENDENTLY. <i>Behavioral Interventions</i> , 1996, 11, 207-215.	1.0	9
459	Early Signs and Early Behavioral Intervention of Challenging Behavior. <i>International Review of Research in Developmental Disabilities</i> , 2013, , 1-35.	0.8	9
460	Mainstream technology to support basic communication and leisure in people with neurological disorders, motor impairment and lack of speech. <i>Brain Injury</i> , 2020, 34, 921-927.	1.2	9
461	A smartphone-based program enabling people with intellectual and other disabilities to access leisure, communication, and functional activities. <i>Universal Access in the Information Society</i> , 2023, 22, 581-590.	3.0	9
462	Self-stimulation and task-related responding: The role of sensory reinforcement in maintaining and extending treatment effects. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 1983, 14, 33-41.	1.2	8
463	Applicability of a computer-aided program to increase the occupational engagement of low-functioning blind persons. <i>Journal of the Multihandicapped Person</i> , 1988, 1, 271-280.	0.4	8
464	Title is missing!. <i>Journal of Developmental and Physical Disabilities</i> , 1999, 11, 35-46.	1.6	8
465	Use of Simple Exercise Tools by Students with Multiple Disabilities: Impact of Automatically Delivered Stimulation on Activity Level and Mood. <i>Journal of Developmental and Physical Disabilities</i> , 2004, 16, 171-178.	1.6	8
466	Cri-du-chat. <i>Developmental Neurorehabilitation</i> , 2009, 12, 119-121.	1.1	8
467	Educational Priorities for Children with Cri-Du-Chat Syndrome. <i>Journal of Developmental and Physical Disabilities</i> , 2010, 22, 65-81.	1.6	8
468	Adapting a computer-assisted program to help a post-coma man with extensive multiple disabilities choose stimulus events. <i>Developmental Neurorehabilitation</i> , 2010, 13, 433-439.	1.1	8

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469	Helping a Man With Acquired Brain Injury and Multiple Disabilities Manage Television Use Via Assistive Technology. <i>Clinical Case Studies</i> , 2010, 9, 285-293.	0.8	8
470	Helping a Man with Multiple Disabilities to Use Single vs Repeated Performance of Simple Motor Schemes as Different Responses. <i>Perceptual and Motor Skills</i> , 2010, 110, 105-113.	1.3	8
471	Two persons with multiple disabilities use orientation technology with auditory cues to manage simple indoor traveling. <i>Research in Developmental Disabilities</i> , 2010, 31, 397-402.	2.2	8
472	Investigating the validity of a structured interview protocol for assessing the preferences of children with autism spectrum disorders. <i>Developmental Neurorehabilitation</i> , 2011, 14, 366-371.	1.1	8
473	Two persons with multiple disabilities use camera-based microswitch technology to control stimulation with small mouth and eyelid responses. <i>Journal of Intellectual and Developmental Disability</i> , 2012, 37, 337-342.	1.6	8
474	Three non-ambulatory adults with multiple disabilities exercise foot "leg movements through microswitch-aided programs. <i>Research in Developmental Disabilities</i> , 2013, 34, 2838-2844.	2.2	8
475	Two Men with Advanced Amyotrophic Lateral Sclerosis Operate a Computer-Aided Television System through Mouth or Throat Microswitches. <i>Perceptual and Motor Skills</i> , 2014, 118, 883-889.	1.3	8
476	Microswitch-aided programs with contingent stimulation versus general stimulation programs for post-coma persons with multiple disabilities. <i>Developmental Neurorehabilitation</i> , 2014, 17, 251-258.	1.1	8
477	Post-coma persons with multiple disabilities use assistive technology for their leisure engagement and communication. <i>NeuroRehabilitation</i> , 2014, 34, 749-758.	1.3	8
478	Technology to help persons with extensive neuro-motor impairment and lack of speech with their leisure occupation and communication. <i>Research in Developmental Disabilities</i> , 2014, 35, 611-618.	2.2	8
479	Occupation and communication programs for post-coma persons with or without consciousness disorders who show extensive motor impairment and lack of speech. <i>Research in Developmental Disabilities</i> , 2014, 35, 1110-1118.	2.2	8
480	Case Studies of Technology-aided Interventions to Promote Hand Reaching and Standing or Basic Ambulation in Persons with Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2016, 122, 200-219.	1.3	8
481	Supporting Simple Activity Engagement in Persons With Moderate to Severe Alzheimer's Disease Through a Technology-Aided Program. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2017, 32, 137-144.	1.9	8
482	Assistive Technology Programs to Support Persons with Neurodevelopmental Disorders. <i>Advances in Neurodevelopmental Disorders</i> , 2018, 2, 225-229.	1.1	8
483	A Modified Smartphone-Based Program to Support Leisure and Communication Activities in People with Multiple Disabilities. <i>Advances in Neurodevelopmental Disorders</i> , 2018, 2, 293-299.	1.1	8
484	People with intellectual and visual disabilities access basic leisure and communication using a smartphone's Google Assistant and voice recording devices. <i>Disability and Rehabilitation: Assistive Technology</i> , 2022, 17, 957-964.	2.2	8
485	A commentary on standards for single-case experimental studies. <i>International Journal of Developmental Disabilities</i> , 0, , 1-3.	2.0	8
486	The NBAS-K: II. Reinforcement value of the infant's behavior. , 1980, 3, 361-366.		7

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488	A robot for guiding multihandicapped blind persons to carry out familiar daily activities. <i>Journal of the Multihandicapped Person</i> , 1989, 2, 271-282.	0.4	7
489	Use of automatic cueing to reduce drooling in two multihandicapped students. <i>Journal of the Multihandicapped Person</i> , 1989, 2, 201-210.	0.4	7
490	Errorless Discrimination of Reversible Letters: Superimposition and Fading Combined With an Intervening Response. <i>Psychological Record</i> , 1989, 39, 373-385.	0.9	7
491	Facilitating ambulation and activity in persons with profound multiple disabilities through a visual orientation system. <i>Behavioral Interventions</i> , 1998, 13, 123-133.	1.0	7
492	An Environmental Enrichment Programme to Promote Adaptive Responding in Two Children with Multiple Disabilities. <i>Cognitive Behaviour Therapy</i> , 1998, 27, 130-134.	0.3	7
493	An Automatic Prompting System for Improving the Performance of a Woman with Multiple Disabilities. <i>Cognitive Behaviour Therapy</i> , 1998, 27, 145-148.	0.3	7
494	Enhancing independent indoor travel and activity in a woman with multiple disabilities through special technology. <i>International Journal of Rehabilitation Research</i> , 1998, 21, 409-414.	1.3	7
495	Assisted ambulation and activity for restless or passive persons with profound multiple disabilities: assessing performance and preferences. <i>Behavioral Interventions</i> , 2000, 15, 331-343.	1.0	7
496	Treating Encopresis in People with Intellectual Disabilities: a Literature Review. <i>Journal of Applied Research in Intellectual Disabilities</i> , 2001, 14, 47-63.	2.0	7
497	Using Microswitches with Persons Who Have Profound Multiple Disabilities: Evaluation of Three Cases. <i>Perceptual and Motor Skills</i> , 2003, 97, 909-916.	1.3	7
498	A Computer System Serving as a Microswitch for Vocal Utterances of Persons with Multiple Disabilities: Two Case Evaluations. <i>Journal of Visual Impairment and Blindness</i> , 2004, 98, 116-120.	0.7	7
499	The neuropsychology of facial identity and facial expression in children with mental retardation. <i>Research in Developmental Disabilities</i> , 2005, 26, 33-40.	2.2	7
500	Non-aversive and mildly aversive procedures for reducing problem behaviours in people with developmental disorders: A REVIEW. <i>Journal of Applied Research in Intellectual Disabilities</i> , 1990, 3, 137-160.	0.1	7
501	Rehabilitation priorities for individuals with Prader-Willi Syndrome. <i>Disability and Rehabilitation</i> , 2010, 32, 2009-2018.	1.8	7
502	Microswitch and keyboard-emulator technology to facilitate the writing performance of persons with extensive motor disabilities. <i>Research in Developmental Disabilities</i> , 2011, 32, 576-582.	2.2	7
503	A voice-sensitive microswitch for a man with amyotrophic lateral sclerosis and pervasive motor impairment. <i>Disability and Rehabilitation: Assistive Technology</i> , 2014, 9, 260-263.	2.2	7
504	Assistive Technology to Support Communication in Individuals with Neurodevelopmental Disorders. <i>Current Developmental Disorders Reports</i> , 2019, 6, 126-130.	2.1	7

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505	Smartphone technology for fostering goal-directed ambulation and object use in people with moderate Alzheimer's disease. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, 15, 754-761.	2.2	7
506	Assistive Technologies for Improving Quality of Life. <i>Autism and Child Psychopathology Series</i> , 2014, , 1-20.	0.2	7
507	Assistive Technology for People with Alzheimer's Disease. <i>Autism and Child Psychopathology Series</i> , 2014, , 219-250.	0.2	7
508	Training EMR children to solve missing minuend problems errorlessly: Acquisition, generalization, and maintenance. <i>Analysis and Intervention in Developmental Disabilities</i> , 1984, 4, 379-402.	0.7	6
509	Time-delay discrimination training with multiple distinctive-feature prompts: The function of the incorrect (Sâ) prompt. <i>Journal of Experimental Child Psychology</i> , 1988, 45, 303-318.	1.4	6
510	Time-delay discrimination training with static and dynamic cues. <i>Journal of Experimental Child Psychology</i> , 1988, 46, 337-361.	1.4	6
511	Simple technology to promote independent activity engagement in institutionalized people with mental handicap. <i>International Journal of Rehabilitation Research</i> , 1993, 16, 235-238.	1.3	6
512	Promoting Self-Initiated Toileting in Children with Severe Developmental Disabilities. <i>Cognitive Behaviour Therapy</i> , 1994, 23, 113-119.	0.3	6
513	An Unobtrusive System for Helping a Person with Blindness and Intellectual Disability Travel in Indoor Areas. <i>Perceptual and Motor Skills</i> , 1997, 85, 1431-1434.	1.3	6
514	Persons with multiple disabilities acquiring independent task performance through a self-operated verbal instruction system. <i>Irish Journal of Psychology</i> , 1997, 18, 419-429.	0.2	6
515	Promoting Functional Ambulation with People with Blindness and Multiple Disabilities. <i>Cognitive Behaviour Therapy</i> , 2000, 29, 148-151.	0.3	6
516	Impact of Favorite Stimuli on the Behavior of Persons with Multiple Disabilities While Using a Treadmill. <i>Journal of Visual Impairment and Blindness</i> , 2004, 98, 304-309.	0.7	6
517	Extending the evaluation of a computer system used as a microswitch for word utterances of persons with multiple disabilities. <i>Journal of Intellectual Disability Research</i> , 2005, 49, 639-646.	2.0	6
518	Eye- and Mouth-Opening Movements Replacing Head and Hand Responses in a Microswitch Program for an Adolescent with Deteriorating Motor Condition. <i>Perceptual and Motor Skills</i> , 2007, 105, 107-114.	1.3	6
519	Communication and Social Skills Assessment. , 2008, , 165-192.		6
520	Automatic Prompting and Positive Attention to Reduce Tongue Protrusion and Head Tilting by Two Adults With Severe to Profound Intellectual Disabilities. <i>Behavior Modification</i> , 2010, 34, 299-309.	1.6	6
521	Technology-based intervention to help persons with minimally conscious state and pervasive motor disabilities perform environmentally relevant adaptive behavior. <i>Cognitive Processing</i> , 2012, 13, 219-222.	1.4	6
522	Comparing Tangible Symbols, Picture Exchange, and a Direct Selection Response for Enabling Two Boys with Developmental Disabilities to Access Preferred Stimuli. <i>Journal of Developmental and Physical Disabilities</i> , 2014, 26, 249.	1.6	6

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523	Technology-aided programs for post-coma patients emerged from or in a minimally conscious state. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 931.	2.0	6
524	Persons with multiple disabilities exercise a complex response scheme to counter incorrect head and shoulder positions via a microswitch-aided program. <i>Journal of Intellectual and Developmental Disability</i> , 2014, 39, 363-369.	1.6	6
525	Intervention Programs Based on Microswitch Technology for Persons with Multiple Disabilities: An Overview. <i>Current Developmental Disorders Reports</i> , 2014, 1, 67-73.	2.1	6
526	Research note: attitudes of teachers and undergraduate students regarding three augmentative and alternative communication modalities. <i>AAC: Augmentative and Alternative Communication</i> , 2016, 32, 312-319.	1.4	6
527	A basic technology-aided programme for leisure and communication of persons with advanced amyotrophic lateral sclerosis: performance and social rating. <i>Disability and Rehabilitation: Assistive Technology</i> , 2017, 12, 145-152.	2.2	6
528	Assessment and Intervention with Patients with Severe Disorders of Consciousness. <i>Advances in Neurodevelopmental Disorders</i> , 2017, 1, 196-202.	1.1	6
529	Supporting leisure and communication in people with visual and intellectual disabilities via a smartphone-based program. <i>British Journal of Visual Impairment</i> , 2017, 35, 257-263.	0.8	6
530	Smartphone-Based Technology to Support Functional Occupation and Mobility in People with Intellectual Disability and Visual Impairment. <i>Advances in Neurodevelopmental Disorders</i> , 2019, 3, 334-342.	1.1	6
531	Music Stimulation for People with Disorders of Consciousness: A Scoping Review. <i>Brain Sciences</i> , 2021, 11, 858.	2.3	6
532	Use of everyday technology to promote ambulation in people with intellectual and multiple disabilities. <i>Technology and Disability</i> , 2021, 33, 229-236.	0.6	6
533	Function of Challenging Behaviors. <i>Autism and Child Psychopathology Series</i> , 2012, , 45-64.	0.2	6
534	Assistive Technology for People with Communication Disorders. <i>Autism and Child Psychopathology Series</i> , 2014, , 77-112.	0.2	6
535	Programs Using Stimulation-Regulating Technologies to Promote Physical Activity in People With Intellectual and Multiple Disabilities: Scoping Review. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2022, 9, e35217.	2.2	6
536	Teaching severely handicapped adolescents to follow instructions conveyed by means of three-dimensional stimulus configurations. <i>Applied Research in Mental Retardation</i> , 1984, 5, 107-123.	0.4	5
537	A Portable Visual-Feedback Device for Reducing Excessive Vocal Loudness in Persons with Mental Retardation. <i>Perceptual and Motor Skills</i> , 1995, 81, 851-857.	1.3	5
538	Technological Resources to Support Adaptive Responding with Persons with Multiple Disabilities. <i>Cognitive Behaviour Therapy</i> , 2001, 30, 17-22.	0.3	5
539	Supporting Independent Indoor Travel of People with Blindness and Intellectual Disability with Reduced Frequencies of Auditory Cues. <i>Perceptual and Motor Skills</i> , 2001, 92, 83-88.	1.3	5
540	Multiple Microswitches for Children with Multiple Disabilities. <i>Journal of Positive Behavior Interventions</i> , 2002, 4, 104-108.	1.7	5

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541	Extending the Use of Familiar Microswitches to Difficult Daily Situations: Two Case Evaluations. <i>Perceptual and Motor Skills</i> , 2003, 96, 927-930.	1.3	5
542	Evaluating Optic Microswitches with Students with Profound Multiple Disabilities. <i>Journal of Visual Impairment and Blindness</i> , 2003, 97, 492-495.	0.7	5
543	A further comparison of external control and problem-solving interventions to teach social skills to adults with intellectual disabilities. <i>Behavioral Interventions</i> , 2004, 19, 173-186.	1.0	5
544	Wheelchair-Bound Persons with Multiple Disabilities Learning to Use Simple Footâ€“Leg Responses Within a Microswitch-Based Program. <i>Journal of Developmental and Physical Disabilities</i> , 2005, 17, 327-336.	1.6	5
545	Parents Provide Social Validation of Microswitch Programs for Children and Adults with Multiple Disabilities. <i>Journal of Child and Family Studies</i> , 2005, 14, 159-165.	1.3	5
546	Promoting Fluency of Performance during Morning Dressing by Two Persons with Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2006, 103, 771-777.	1.3	5
547	A computerâ€“aided programme for promoting unsupervised activities for multihandicapped adolescents. <i>Journal of Intellectual Disability Research</i> , 1988, 32, 125-136.	2.0	5
548	Evidenceâ€“Based Practice in the Classroom: Evaluating a Procedure for Reducing Perseverative Requesting in an Adolescent with Autism and Severe Intellectual Disability. <i>Australasian Journal of Special Education</i> , 2008, 32, 55-65.	0.6	5
549	Upgraded technology for contingent stimulation of mouth wiping by two persons with drooling and profound developmental disabilities. <i>Research in Developmental Disabilities</i> , 2009, 30, 793-798.	2.2	5
550	Does the ASD label have validity?. <i>Developmental Neurorehabilitation</i> , 2009, 12, 63-65.	1.1	5
551	Promoting mouth drying to reduce the effects of drooling in a woman with multiple disabilities: A new evaluation of microswitch-programme conditions. <i>Developmental Neurorehabilitation</i> , 2011, 14, 185-190.	1.1	5
552	Technology-assisted writing opportunities for a man emerged from a minimally conscious state and affected by extensive motor disabilities. <i>Developmental Neurorehabilitation</i> , 2011, 14, 123-127.	1.1	5
553	Two women with multiple disabilities communicate with distant partners via a special text messaging system. <i>Research in Developmental Disabilities</i> , 2013, 34, 397-403.	2.2	5
554	Technology-aided programs to enable persons with multiple disabilities to choose among environmental stimuli using a smile or a tongue response. <i>Research in Developmental Disabilities</i> , 2013, 34, 4232-4238.	2.2	5
555	Orientation technology to help persons with blindness and multiple disabilities manage indoor travel and travel-related anxiety. <i>Journal of Intellectual and Developmental Disability</i> , 2014, 39, 198-205.	1.6	5
556	Persons with Multiple Disabilities Choose Among Environmental Stimuli Using a Smile Response and a Technologyâ€“Aided Program. <i>Journal of Developmental and Physical Disabilities</i> , 2014, 26, 183-191.	1.6	5
557	Extending technology-aided leisure and communication programs to persons with spinal cord injury and post-coma multiple disabilities. <i>Disability and Rehabilitation: Assistive Technology</i> , 2015, 10, 32-37.	2.2	5
558	A Further Evaluation of Microswitch-Aided Intervention for Fostering Responding and Stimulation Control in Persons in a Minimally Conscious State. <i>Advances in Neurodevelopmental Disorders</i> , 2018, 2, 322-331.	1.1	5

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559	Technology-aided leisure and communication support in extensive neuro-motor and communication impairments. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2019, 55, 682-686.	2.2	5
560	Persons with intellectual and multiple disabilities activate via non-verbal responses a smartphone's Google Assistant to access preferred stimulation. <i>International Journal of Developmental Disabilities</i> , 2022, 68, 518-527.	2.0	5
561	Mindfulness: An Application of Positive Psychology in Intellectual and Developmental Disabilities. , 2017, , 65-79.		5
562	Unmodified Extinction for Childhood Sleep Disturbance. , 2011, , 257-263.		5
563	Teaching mentally retarded children to use an experimental device for telling time and meeting appointments. <i>Applied Research in Mental Retardation</i> , 1985, 6, 51-70.	0.4	4
564	Introducing EMR children to arithmetical operations: A program involving pictorial problems and distinctive-feature prompts. <i>Research in Developmental Disabilities</i> , 1987, 8, 467-485.	2.2	4
565	Self-stimulation and occupational responding in low-functioning persons. <i>International Journal of Rehabilitation Research</i> , 1991, 14, 235-238.	1.3	4
566	Two multihandicapped blind persons promoting mobility and activity in a passive deaf-blind companion. <i>Journal of Developmental and Physical Disabilities</i> , 1992, 4, 129-139.	1.6	4
567	Brief report: Building choice opportunities within a robot-assisted occupational program: A case study. <i>Behavioral Interventions</i> , 1993, 8, 219-226.	1.0	4
568	Teaching Students with Mental Retardation and other Disabilities to Make Simple Drawings through a Computer System and Special Cards. <i>Perceptual and Motor Skills</i> , 1996, 83, 401-402.	1.3	4
569	Promoting Mild Physical Exercise in a Person with Profound Multiple Disabilities. <i>Cognitive Behaviour Therapy</i> , 1999, 28, 115-118.	0.3	4
570	Evaluating Mild Physical Exercise with Two Persons with Profound Multiple Disabilities. <i>Journal of Visual Impairment and Blindness</i> , 2000, 94, 461-465.	0.7	4
571	Alarm Signals and Prompts to Eliminate Large Urinary Accidents in a Woman with Multiple Disabilities. <i>Cognitive Behaviour Therapy</i> , 2000, 29, 152-155.	0.3	4
572	Assessing Influence of Stimulation on Mood and Aberrant Behavior of Persons with Multiple Disabilities during Brief Treadmill Sessions. <i>Perceptual and Motor Skills</i> , 2004, 99, 931-936.	1.3	4
573	A Writing Program with Word Prediction for a Young Man with Multiple Disabilities: A Preliminary Assessment. <i>Perceptual and Motor Skills</i> , 2006, 103, 223-228.	1.3	4
574	Educational Assessment. <i>International Review of Research in Mental Retardation</i> , 2007, 34, 141-161.	0.7	4
575	A man with multiple disabilities using a head-turning response to reduce the effects of his drooling. <i>Behavioral Interventions</i> , 2008, 23, 285-290.	1.0	4
576	Post-coma persons emerging from a minimally conscious state with multiple disabilities make technology-aided phone contacts with relevant partners. <i>Research in Developmental Disabilities</i> , 2013, 34, 3190-3196.	2.2	4

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577	New camera-based microswitch technology to monitor small head and mouth responses of children with multiple disabilities. <i>Developmental Neurorehabilitation</i> , 2014, 17, 193-199.	1.1	4
578	Extending the Assessment of Technology-Aided Programs to Support Leisure and Communication in People with Acquired Brain Injury and Extensive Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2015, 121, 621-634.	1.3	4
579	A Speech Generating Device for Persons with Intellectual and Sensory-Motor Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2016, 28, 85-98.	1.6	4
580	Technology-aided leisure and communication: Opportunities for persons with advanced Parkinson's disease. <i>Developmental Neurorehabilitation</i> , 2016, 19, 398-404.	1.1	4
581	Fostering Indoor Ambulation and Object Transportation as a Form of Physical Exercise for Persons with Multiple Disabilities. <i>Advances in Neurodevelopmental Disorders</i> , 2017, 1, 252-259.	1.1	4
582	Helping people in a minimally conscious state develop responding and stimulation control through a microswitch-aided program. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 433-440.	2.2	4
583	Teaching two children with autism spectrum disorder to use a speech-generating device. <i>Research and Practice in Intellectual and Developmental Disabilities</i> , 2018, 5, 75-86.	0.1	4
584	Using a Textual Prompt to Teach Multiword Requesting to Two Children With Autism Spectrum Disorder. <i>Behavior Modification</i> , 2019, 43, 819-840.	1.6	4
585	Basic smartphone-aided communication and leisure for people with extensive neuro-motor impairment and absence of speech. <i>NeuroRehabilitation</i> , 2019, 45, 311-322.	1.3	4
586	Self-Regulated Versus Staff-Regulated Stimulation for Promoting Indices of Satisfaction in Persons with Severe/Profound and Multiple Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2021, 33, 137-152.	1.6	4
587	Defining Assistive Technology and the Target Populations. <i>Autism and Child Psychopathology Series</i> , 2013, , 1-9.	0.2	4
588	Social Skills. <i>Evidence-based Practices in Behavioral Health</i> , 2016, , 493-509.	0.3	4
589	Tying the Delivery of Activity Step Instructions to Step Performance: Evaluating a Basic Technology System with People with Special Needs. <i>Advances in Neurodevelopmental Disorders</i> , 2021, 5, 488-497.	1.1	4
590	Everyday Technology to Help People with Intellectual and Other Disabilities Access Stimulation via Functional Motor Responses and Improved Body Posture. <i>Developmental Neurorehabilitation</i> , 2021, , 1-9.	1.1	4
591	People with intellectual and sensory disabilities can independently start and perform functional daily activities with the support of simple technology. <i>PLoS ONE</i> , 2022, 17, e0269793.	2.5	4
592	A Classical Conditioning Procedure for the Hearing Assessment of Multiply Handicapped Persons. <i>The Journal of Speech and Hearing Disorders</i> , 1989, 54, 88-93.	1.3	3
593	Reducing excessive vocal loudness in persons with mental retardation through portable feedback devices. <i>Cognitive Behaviour Therapy</i> , 1997, 26, 17-21.	0.3	3
594	Title is missing!. <i>Journal of Developmental and Physical Disabilities</i> , 1997, 9, 79-89.	1.6	3

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595	Two Women with Multiple Disabilities Sharing An Acoustic Orientation System and Traveling Together to Indoor Destinations. <i>Perceptual and Motor Skills</i> , 1998, 87, 1192-1194.	1.3	3
596	Use of Anticipatory Cues to Reduce Dependence on Physical Prompts by an Adolescent with Multiple Disabilities. <i>Cognitive Behaviour Therapy</i> , 2000, 29, 43-47.	0.3	3
597	Using Brief Functional Assessments to Identify Specific Contexts for Problem Behavior Maintained by Positive and Negative Reinforcement. <i>European Journal of Behavior Analysis</i> , 2000, 1, 135-142.	0.9	3
598	A Preliminary Investigation of the Assessment and Treatment of Tantrums With Two Post-Institutionalized Romanian Adoptees. <i>Cognitive Behaviour Therapy</i> , 2001, 30, 179-187.	0.3	3
599	Promoting Functional Activity Engagement at Appropriate Times with People with Multiple Disabilities. <i>Perceptual and Motor Skills</i> , 2002, 94, 1214-1218.	1.3	3
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