CITATION REPORT List of articles citing

The ScanBrit randomised, controlled, single-blind study of a gluten- and casein-free dietary intervention for children with autism spectrum disorders

DOI: 10.1179/147683010x12611460763922 Nutritional Neuroscience, 2010, 13, 87-100.

Source: https://exaly.com/paper-pdf/48903583/citation-report.pdf

Version: 2024-04-20

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

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

#	Paper IF	-	Citations
175	Addendum to gluten-free and casein-free diets in treatment of autism spectrum disorders: A systematic review[]2011, 5, 86-88		18
174	Is gluten free and casein free (GFCF) diet effective for individuals with autism?. 2011, 114		
173	Pathways underlying the gut-to-brain connection in autism spectrum disorders as future targets for disease management. 2011 , 668 Suppl 1, S70-80		119
172	Peptides' role in autism with emphasis on exorphins. 2012 , 23,		27
171	A review of complementary and alternative treatments for autism spectrum disorders. 2012 , 2012, 87039	91	49
170	Autism spectrum disorders. 2012 , 1, 62-74		5
169	A medical issue affecting the diagnosis of mood, attention and autistic disorders: a closer look at celiac disease and gluten sensitivity. 2012 , 6, 222-240		O
168	Predictors of gluten avoidance and implementation of a gluten-free diet in children and adolescents without confirmed celiac disease. 2012 , 161, 471-5		22
167	Effectiveness of the gluten-free, casein-free diet for children diagnosed with autism spectrum disorder: based on parental report. <i>Nutritional Neuroscience</i> , 2012 , 15, 85-91	6	93
166	A pilot study to evaluate nutritional influences on gastrointestinal symptoms and behavior patterns in children with Autism Spectrum Disorder. 2012 , 20, 437-40		27
165	Modeling autism: a systems biology approach. 2012 , 2, 17		23
164	Application of LC-MS/MS analysis of plasma amino acids profiles in children with autism. 2012 , 51, 248-9		43
163	Neurologic and psychiatric manifestations of celiac disease and gluten sensitivity. 2012 , 83, 91-102		129
162	Autism and dietary therapy: case report and review of the literature. 2013, 28, 975-82		65
161	The Gluten-Free, Casein-Free Diet and Autism: Limited Return on Family Investment. 2013 , 35, 3-19		13
160	Non-Celiac Gluten sensitivity: the new frontier of gluten related disorders. <i>Nutrients</i> , 2013 , 5, 3839-53	7	344
159	Discordant patterns of bacterial translocation markers and implications for innate immune imbalances in schizophrenia. 2013 , 148, 130-7		160

158	Cerebral folate receptor autoantibodies in autism spectrum disorder. 2013 , 18, 369-81	142
157	The Gut Microbiota. 2013 , 3-24	14
156	Does infectious fever relieve autistic behavior by releasing glutamine from skeletal muscles as provisional fuel?. 2013 , 80, 1-12	5
155	A nationwide study of the association between celiac disease and the risk of autistic spectrum disorders. 2013 , 70, 1224-30	54
154	Antibodies against food antigens in patients with autistic spectrum disorders. 2013 , 2013, 729349	38
153	Complementary, holistic, and integrative medicine: autism spectrum disorder and gluten- and casein-free diet. <i>Pediatrics in Review</i> , 2013 , 34, e36-41	1 14
152	Gluten- and casein-free dietary intervention for autism spectrum conditions. 2012, 6, 344	64
151	My experience learning about autism. 2013 , 2, 74-7	1
150	The pathophysiology of autism. 2013 , 2, 32-7	2
149	Soy Infant Formula may be Associated with Autistic Behaviors. 2013 , 3,	14
149	Soy Infant Formula may be Associated with Autistic Behaviors. 2013, 3, A review of traditional and novel treatments for seizures in autism spectrum disorder: findings from a systematic review and expert panel. 2013, 1, 31	14 54
	A review of traditional and novel treatments for seizures in autism spectrum disorder: findings from a systematic review and expert panel. 2013 , 1, 31 Data mining the ScanBrit study of a gluten- and casein-free dietary intervention for children with	
148	A review of traditional and novel treatments for seizures in autism spectrum disorder: findings from a systematic review and expert panel. 2013 , 1, 31 Data mining the ScanBrit study of a gluten- and casein-free dietary intervention for children with autism spectrum disorders: behavioural and psychometric measures of dietary response. 3.4	54
148	A review of traditional and novel treatments for seizures in autism spectrum disorder: findings from a systematic review and expert panel. 2013 , 1, 31 Data mining the ScanBrit study of a gluten- and casein-free dietary intervention for children with autism spectrum disorders: behavioural and psychometric measures of dietary response. Nutritional Neuroscience, 2014 , 17, 207-13	54 6 24
148 147 146	A review of traditional and novel treatments for seizures in autism spectrum disorder: findings from a systematic review and expert panel. 2013, 1, 31 Data mining the ScanBrit study of a gluten- and casein-free dietary intervention for children with autism spectrum disorders: behavioural and psychometric measures of dietary response. Nutritional Neuroscience, 2014, 17, 207-13 Autism and nutrition: the role of the gut-brain axis. 2014, 27, 199-214	54 6 24 60
148 147 146	A review of traditional and novel treatments for seizures in autism spectrum disorder: findings from a systematic review and expert panel. 2013, 1, 31 Data mining the ScanBrit study of a gluten- and casein-free dietary intervention for children with autism spectrum disorders: behavioural and psychometric measures of dietary response. Nutritional Neuroscience, 2014, 17, 207-13 Autism and nutrition: the role of the gut-brain axis. 2014, 27, 199-214 Autism@an Dietary Interventions and Supplements Work?. 2014, 49, 196-206	54 6 24 60
148 147 146 145	A review of traditional and novel treatments for seizures in autism spectrum disorder: findings from a systematic review and expert panel. 2013, 1, 31 Data mining the ScanBrit study of a gluten- and casein-free dietary intervention for children with autism spectrum disorders: behavioural and psychometric measures of dietary response. Nutritional Neuroscience, 2014, 17, 207-13 Autism and nutrition: the role of the gut-brain axis. 2014, 27, 199-214 Autism and Dietary Interventions and Supplements Work?. 2014, 49, 196-206 Gastrointestinal issues in autism spectrum disorder. 2014, 22, 104-11	54 6 24 60 0

140	Review article: intestinal barrier dysfunction and central nervous system disordersa controversial association. 2014 , 40, 1187-201	52
139	The neuro-immune axis: prospect for novel treatments for mental disorders. 2014 , 114, 128-36	21
138	Altered brain-gut axis in autism: comorbidity or causative mechanisms?. 2014 , 36, 933-9	192
137	Parents' and child health professionals' attitudes towards dietary interventions for children with autism spectrum disorders. <i>Journal of Autism and Developmental Disorders</i> , 2014 , 44, 747-57	17
136	Autistic-like behavioural and neurochemical changes in a mouse model of food allergy. 2014 , 261, 265-74	44
135	Pharma-Nutrition. AAPS Advances in the Pharmaceutical Sciences Series, 2014 , 0.5	
134	Food-derived opioid peptides inhibit cysteine uptake with redox and epigenetic consequences. 2014 , 25, 1011-8	68
133	Epigenetic effects of casein-derived opioid peptides in SH-SY5Y human neuroblastoma cells. 2015 , 12, 54	23
132	Gluten and casein supplementation does not increase symptoms in children with autism spectrum disorder. 2015 , 104, e500-5	27
131	Zinc in gut-brain interaction in autism and neurological disorders. 2015 , 2015, 972791	49
130	A review of gluten- and casein-free diets for treatment of autism: 2005-2015. 2015, 7, 87-101	20
129	Approaches to studying and manipulating the enteric microbiome to improve autism symptoms. 2015 , 26, 26878	34
128	Complementary and Alternative Therapies for Autism Spectrum Disorder. 2015 , 2015, 258589	54
127	Non-celiac gluten hypersensitivity: What is all the fuss about?. 2015 , 7, 54	3
126	Nutritional management of (some) autism: a case for gluten- and casein-free diets?. 2015, 74, 202-7	17
125	Gluten Sensitivity. 2015 , 67 Suppl 2, 16-26	30
124	Autism Spectrum Disorder: 70 Years on and the Plot Thickens. 2015 , 275-311	2
123	Coeliac disease and gluten-related disorders in childhood. 2015 , 12, 527-36	38

(2016-2015)

122	Are 'leaky gut' and behavior associated with gluten and dairy containing diet in children with autism spectrum disorders?. <i>Nutritional Neuroscience</i> , 2015 , 18, 177-85	3.6	38	
121	Coeliac disease and noncoeliac gluten sensitivity. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015 , 60, 429-32	2.8	9	
120	Autism spectrum disorders and intestinal microbiota. <i>Gut Microbes</i> , 2015 , 6, 207-13	8.8	144	
119	WITHDRAWN: Evaluation of biohydrogen production at ambient temperature from cheese whey and assessment of the associated microbial community. 2015 ,			
118	Dietary long chain n-3 polyunsaturated fatty acids prevent impaired social behaviour and normalize brain dopamine levels in food allergic mice. 2015 , 90, 15-22		19	
117	Complementary and alternative medicine treatments for children with autism spectrum disorders. 2015 , 24, 117-43		45	
116	IgG dynamics of dietary antigens point to cerebrospinal fluid barrier or flow dysfunction in first-episode schizophrenia. 2015 , 44, 148-58		35	
115	Autoimmune diseases, gastrointestinal disorders and the microbiome in schizophrenia: more than a gut feeling. 2016 , 176, 23-35		155	
114	Role of Immune and Autoimmune Dysfunction in Schizophrenia. 2016 , 23, 501-516		O	
113	Opioid peptides and gastrointestinal symptoms in autism spectrum disorders. 2016 , 38, 243-6		21	
112	The Gluten-Free Diet: Recognizing Fact, Fiction, and Fad. 2016 , 175, 206-10		72	
111	[Nutritional Therapy for Children and Adolescents with Autism Spectrum Disorders: What is the Evidence?]. 2016 , 228, 62-8			
110	Do we need to worry about eating wheat?. 2016 , 41, 6-13		20	
109	Modulation of mitochondrial function by the microbiome metabolite propionic acid in autism and control cell lines. <i>Translational Psychiatry</i> , 2016 , 6, e927	8.6	66	
108	Identification and Treatment of Pathophysiological Comorbidities of Autism Spectrum Disorder to Achieve Optimal Outcomes. 2016 , 10, 43-56		56	
107	Vaxxed: From Cover-up to Catastrophe: Documentary on the Possible Causal Relationship between Measles-Mumps-Rubella Vaccination and Autism. 2016 , 29, 083-088		1	
106	Effect of gluten free diet on gastrointestinal and behavioral indices for children with autism spectrum disorders: a randomized clinical trial. 2016 , 12, 436-442		65	
105	Factors Related to the Accuracy of Self-Reported Dietary Intake of Children Aged 6 to 12 Years Elicited with Interviews: A Systematic Review. 2016 , 116, 76-114		34	

104	Etiological pathways toward autism and diversities of treatments: from unimodal to multidimensional approaches. Commentary on An integrative model of autism spectrum disorder: ASD as a neurobiological disorder of experienced environmental deprivation, early life stress, and	2
103	allostatic overloadiby William M. Singletary, M.D 2016 , 18, 19-23 The Gluten-Free/Casein-Free Diet: A Double-Blind Challenge Trial in Children with Autism. <i>Journal of Autism and Developmental Disorders</i> , 2016 , 46, 205-220 4.6	77
102	Nutritional Impact of a Gluten-Free Casein-Free Diet in Children with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2016 , 46, 673-84 4.6	22
101	Elimination diets' efficacy and mechanisms in attention deficit hyperactivity disorder and autism spectrum disorder. 2017 , 26, 1067-1079	38
100	Increased Serum Zonulin Levels as an Intestinal Permeability Marker in Autistic Subjects. 2017 , 188, 240-244	60
99	Effects of B fatty acids on stereotypical behavior and social interactions in Wistar rats prenatally exposed to lipopolysaccarides. 2017 , 35, 119-127	22
98	Ketogenic diet versus gluten free casein free diet in autistic children: a case-control study. 2017 , 32, 1935-19	4148
97	Role of glutathione in the regulation of epigenetic mechanisms in disease. 2017 , 112, 36-48	61
96	Can urinary indolylacroylglycine levels be used to determine whether children with autism will benefit from dietary intervention?. 2017 , 81, 672-679	1
95	Scoping Review: Autism Research in Baltic States What Is Known and What Is Still To Be Studied. 2017 , 4, 294-306	4
94	Dietary Supplement for Core Symptoms of Autism Spectrum Disorder: Where Are We Now and Where Should We Go?. Frontiers in Psychiatry, 2017 , 8, 155	20
93	Nutrition for Children With Special Health Care Needs. 2017 , 273-297	O
92	Assessment of plasma amino acid profile in autism using cation-exchange chromatography with postcolumn derivatization by ninhydrin. 2017 , 47, 260-267	14
91	Butyrate enhances mitochondrial function during oxidative stress in cell lines from boys with autism. <i>Translational Psychiatry</i> , 2018 , 8, 42	84
90	Characteristics and comorbidities of inpatients without celiac disease on a gluten-free diet. 2018 , 30, 477-483	12
89	Gluten- and casein-free diet and autism spectrum disorders in children: a systematic review. 2018 , 57, 433-440	46
88	The Elimination Diet. 2018 , 849-862.e6	
87	Autismo: aspectos nutrolĝicos das dietas e possÑel etiologia. 2018 , 11, 066-070	

86	Dietary and Micronutrient Treatments for Children with Neurodevelopment Disorders. 2018 , 5, 243-25	2	3
85	Autism spectrum disorder. 2018 , 127, 91-100		24
84	Are therapeutic diets an emerging additional choice in autism spectrum disorder management?. 2018 , 14, 215-223		16
83	A prebiotic intervention study in children with autism spectrum disorders (ASDs). 2018 , 6, 133		134
82	Dietary Considerations in Autism Spectrum Disorders: The Potential Role of Protein Digestion and Microbial Putrefaction in the Gut-Brain Axis. 2018 , 5, 40		39
81	Comprehensive Nutritional and Dietary Intervention for Autism Spectrum Disorder-A Randomized, Controlled 12-Month Trial. <i>Nutrients</i> , 2018 , 10,	6.7	81
80	Effects of the Gut Microbiota on Autism Spectrum Disorder. 2018 , 347-368		
79	Contributions of HLA haplotypes, IL8 level and Toxoplasma gondii infection in defining celiac disease's phenotypes. 2018 , 18, 66		4
78	Autism Spectrum Disorder: Classification, diagnosis and therapy. 2018 , 190, 91-104		128
77	Systematic review and guide to management of core and psychiatric symptoms in youth with autism. 2018 , 138, 379-400		24
76	Association of Food Allergy and Other Allergic Conditions With Autism Spectrum Disorder in Children. 2018 , 1, e180279		44
75	Association between allergic disease and developmental disorders in the National Health and Nutrition Examination Survey. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019 , 7, 2481-248	3. ē¹	1
74	Novel Personalized Dietary Treatment for Autism Based on the Gut-Immune-Endocrine-Brain Axis. <i>Frontiers in Endocrinology</i> , 2019 , 10, 508	5.7	5
73	Metabolic interventions in Autism Spectrum Disorder. <i>Neurobiology of Disease</i> , 2019 , 132, 104544	7.5	6
72	Influence of a Gluten-free, Casein-free Diet on Behavioral Disturbances in Children and Adolescents Diagnosed with Autism Spectrum Disorder: A 3-month Follow-up Pilot Study. <i>Journal of Mental Health Research in Intellectual Disabilities</i> , 2019 , 12, 256-272	1.7	4
71	Autism Spectrum Disorders and the Gut Microbiota. <i>Nutrients</i> , 2019 , 11,	6.7	139
70	Stercobilin: A Putative Link between Autism and Gastrointestinal Distress?. 2019,		
69	HLA-DQ Genotyping, Duodenal Histology, and Response to Exclusion Diet in Autistic Children With Gastrointestinal Symptoms. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019 , 69, 39-44	2.8	6

68	Current nutritional approaches in managing autism spectrum disorder: A review. <i>Nutritional Neuroscience</i> , 2019 , 22, 145-155	3.6	33
67	Diet: the keystone of autism spectrum disorder?. <i>Nutritional Neuroscience</i> , 2019 , 22, 825-839	3.6	31
66	Propionic acid induced behavioural effects of relevance to autism spectrum disorder evaluated in the hole board test with rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020 , 97, 109794	5.5	11
65	Gluten-Free Diet in Children with Autism Spectrum Disorders: A Randomized, Controlled, Single-Blinded Trial. <i>Journal of Autism and Developmental Disorders</i> , 2020 , 50, 482-490	4.6	14
64	Nutritional interventions for autism spectrum disorder. <i>Nutrition Reviews</i> , 2020 , 78, 515-531	6.4	27
63	A Descriptive Review on the Prevalence of Gastrointestinal Disturbances and Their Multiple Associations in Autism Spectrum Disorder. <i>Medicina (Lithuania)</i> , 2019 , 56,	3.1	31
62	New high-sensitive rhAmp method for A1 allele detection in A2 milk samples. <i>Food Chemistry</i> , 2020 , 313, 126167	8.5	13
61	Influence of a Combined Gluten-Free and Casein-Free Diet on Behavior Disorders in Children and Adolescents Diagnosed with Autism Spectrum Disorder: A 12-Month Follow-Up Clinical Trial. Journal of Autism and Developmental Disorders, 2020, 50, 935-948	4.6	19
60	Pharmacological, non-pharmacological and stem cell therapies for the management of autism spectrum disorders: A focus on human studies. <i>Pharmacological Research</i> , 2020 , 152, 104579	10.2	7
59	Efficacy of gluten- and casein-free diets on autism spectrum disorders in children. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2020 , 41, 1041-1046	1.1	4
58	Brain Opioid Activity and Oxidative Injury: Different Molecular Scenarios Connecting Celiac Disease and Autistic Spectrum Disorder. <i>Brain Sciences</i> , 2020 , 10,	3.4	5
57	Fecal Microbiota Transplantation in Neurological Disorders. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020 , 10, 98	5.9	98
56	The Role of Microbiome, Dietary Supplements, and Probiotics in Autism Spectrum Disorder. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	25
55	Gut microbiota profiles of autism spectrum disorder and attention deficit/hyperactivity disorder: A systematic literature review. <i>Gut Microbes</i> , 2020 , 11, 1172-1187	8.8	27
54	Encyclopedia of Autism Spectrum Disorders. 2021 , 2653-2658		
53	A systematic review and meta-analysis of the benefits of a gluten-free diet and/or casein-free diet for children with autism spectrum disorder. <i>Nutrition Reviews</i> , 2021 ,	6.4	2
52	The Effect of a Combined Gluten- and Casein-Free Diet on Children and Adolescents with Autism Spectrum Disorders: A Systematic Review and Meta-Analysis. <i>Nutrients</i> , 2021 , 13,	6.7	8
51	Encyclopedia of Autism Spectrum Disorders. 2021 , 2259-2264		

50	Yoga. Advances in Medical Diagnosis, Treatment, and Care, 2021 , 361-390	0.2	
49	Gluten and Autism Spectrum Disorder. <i>Nutrients</i> , 2021 , 13,	6.7	5
48	The Relationship of Severity of Autism with Gastrointestinal Symptoms and Serum Zonulin Levels in Autistic Children. <i>Journal of Autism and Developmental Disorders</i> , 2021 , 1	4.6	1
47	Autism Spectrum Disorder in a Dental Office - A Review. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2021 , 10, 1931-1939	0.1	1
46	Disturbances of intestinal microbiota in autism spectrum disorders: new horizons in search for pathogenetic approaches to therapyart 3otential strategies of influence on gut-brain axis for correction of symptoms of autism spectrum disorders. Zhurnal Mikrobiologii Epidemiologii I	0.5	
45	Immunobiologii, 2021 , 98, 331-338 Casomorphins and Gliadorphins Have Diverse Systemic Effects Spanning Gut, Brain and Internal Organs. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	1
44	Folate Receptor Alpha Autoantibodies in Autism Spectrum Disorders: Diagnosis, Treatment and Prevention. <i>Journal of Personalized Medicine</i> , 2021 , 11,	3.6	2
43	Propionate and Alzheimer's Disease. Frontiers in Aging Neuroscience, 2020, 12, 580001	5.3	7
42	Stereotypic Behavior. 163-197		4
41	Redox/Methylation Theory and Autism. 2014 , 1389-1410		2
41	Redox/Methylation Theory and Autism. 2014, 1389-1410 Complementary and Alternative Therapies. Evidence-based Practices in Behavioral Health, 2016, 243-28	2	2
40	Complementary and Alternative Therapies. Evidence-based Practices in Behavioral Health, 2016, 243-28		
40	Complementary and Alternative Therapies. <i>Evidence-based Practices in Behavioral Health</i> , 2016 , 243-28 Anti-gluten immune response following Toxoplasma gondii infection in mice. <i>PLoS ONE</i> , 2012 , 7, e5099 AUTISM SPECTRUM DISORDER: A SYSTEMATIC REVIEW ABOUT NUTRITIONAL INTERVENTIONS.	913.7	2 23
40 39 38	Complementary and Alternative Therapies. <i>Evidence-based Practices in Behavioral Health</i> , 2016 , 243-28 Anti-gluten immune response following Toxoplasma gondii infection in mice. <i>PLoS ONE</i> , 2012 , 7, e5099 AUTISM SPECTRUM DISORDER: A SYSTEMATIC REVIEW ABOUT NUTRITIONAL INTERVENTIONS. <i>Revista Paulista De Pediatria</i> , 2020 , 38, e2018262 [Markers of gluten intolerance in children with autism spectrum disorders and Down'syndrome].	91 _{3.7}	2 23 6
40 39 38 37	Complementary and Alternative Therapies. Evidence-based Practices in Behavioral Health, 2016, 243-28 Anti-gluten immune response following Toxoplasma gondii infection in mice. PLoS ONE, 2012, 7, e5099 AUTISM SPECTRUM DISORDER: A SYSTEMATIC REVIEW ABOUT NUTRITIONAL INTERVENTIONS. Revista Paulista De Pediatria, 2020, 38, e2018262 [Markers of gluten intolerance in children with autism spectrum disorders and Down'syndrome]. Zhurnal Nevrologii I Psikhiatrii Imeni S S Korsakova, 2018, 118, 64-68 Perbedaan Gejala pada Anak Autis yang Diet Bebas Gluten dan Kasein dengan yang Tidak Diet di	91 _{3.7} 1.2	2 23 6
40 39 38 37 36	Complementary and Alternative Therapies. Evidence-based Practices in Behavioral Health, 2016, 243-28 Anti-gluten immune response following Toxoplasma gondii infection in mice. PLoS ONE, 2012, 7, e5099 AUTISM SPECTRUM DISORDER: A SYSTEMATIC REVIEW ABOUT NUTRITIONAL INTERVENTIONS. Revista Paulista De Pediatria, 2020, 38, e2018262 [Markers of gluten intolerance in children with autism spectrum disorders and Down'syndrome]. Zhurnal Nevrologii I Psikhiatrii Imeni S S Korsakova, 2018, 118, 64-68 Perbedaan Gejala pada Anak Autis yang Diet Bebas Gluten dan Kasein dengan yang Tidak Diet di Surabaya. Amerta Nutrition, 2020, 4, 36 OTZM SPEKTRUM BOZUKLUKLARI TEDAVSNIDE BESLENME YAKLAIMLARI. Salk Akademisi	0.4 0.3	2 23 6 4

32	The varied rate of response to dietary intervention in autistic children. <i>Open Journal of Psychiatry</i> , 2013 , 03, 56-60	0.2	10
31	Gluten-Free Casein-Free Diet for Autism Spectrum Disorders: Can It Be Effective in Solving Behavioural and Gastrointestinal Problems?. <i>Eurasian Journal of Medicine</i> , 2020 , 52, 292-297	1.3	8
30	Autism spectrum disorders (ASDs) and attention deficit hyperactivity disorder (ADHD). 2013, 41-60		
29	Targeting (Gut)-Immune-Brain Axis with Pharmaceutical and Nutritional Concepts: Relevance for Mental and Neurological Disorders. <i>AAPS Advances in the Pharmaceutical Sciences Series</i> , 2014 , 439-456	0.5	
28	Syndrome de sensibilit`au gluten non cDaque. 2017 , 159-165		
27	Encyclopedia of Autism Spectrum Disorders. 2018 , 1-6		
26	Features of the nutrition for the autism spectrum disorders. Reproductive Endocrinology, 2019, 73-77	0.2	
25	The opioid excess theory in autism spectrum disorders - is it worth investigating further?. <i>Critical Reviews in Food Science and Nutrition</i> , 2021 , 1-14	11.5	1
24	Microbial Enzyme Therapy. 2020 , 716-721.e2		О
23	Cerebral Folate Deficiency, Folate Receptor Alpha Autoantibodies and Leucovorin (Folinic Acid) Treatment in Autism Spectrum Disorders: A Systematic Review and Meta-Analysis. <i>Journal of</i> Personalized Medicine, 2021 , 11,	3.6	4
22	Intr't des rgimes sans casrne et sans gluten chez l\(\textit{B}\)nfant autiste. <i>Pratiques En Nutrition</i> , 2020 , 16, 23-27	O	
21	The Use of Complementary Alternative Medicine in Children and Adolescents with Autism Spectrum Disorder. <i>Psychopharmacology Bulletin</i> , 2018 , 48, 40-63	0.9	10
20	Non Celiac Wheat Sensitivity. 2022 , 225-244		1
19	Complementary, Holistic, and Integrative Medicine: Autism Spectrum Disorder and Gluten- and Casein-Free Diet. <i>Pediatrics in Review</i> , 2013 , 34, e36-e41	1.1	2
18	Chapitre 9. LEpproche biomdicale de lEutisme. 2020 , 65-69		
17	The Gut-Brain-Immune Axis in Autism Spectrum Disorders: A State-of-Art Report <i>Frontiers in Psychiatry</i> , 2021 , 12, 755171	5	1
16	L'approche biomdicale de l'autisme. 2014 , 65-69		
15	Autism Spectrum Disorder (ASD) and Diet. 2022 , 221-238		

CITATION REPORT

14	Efficacy and Safety of Diet Therapies in Children With Autism Spectrum Disorder: A Systematic Literature Review and Meta-Analysis <i>Frontiers in Neurology</i> , 2022 , 13, 844117	4.1	O
13	Otizm Spektrum Bozuklulinda Tamamlaylilve Alternatif Tedavilerin Kullanlinll Current Approaches in Psychiatry, 2022 , 14, 165-173	0.3	
12	Role of diet and its effects on the gut microbiome in the pathophysiology of mental disorders <i>Translational Psychiatry</i> , 2022 , 12, 164	8.6	2
11	Data_Sheet_1.pdf. 2020 ,		
10	A Narrative Review about Autism Spectrum Disorders and Exclusion of Gluten and Casein from the Diet <i>Nutrients</i> , 2022 , 14,	6.7	1
9	The Association between ADHD and Celiac Disease in Children. <i>Children</i> , 2022 , 9, 781	2.8	O
8	Overall Rebalancing of Gut Microbiota Is Key to Autism Intervention. <i>Frontiers in Psychology</i> , 2022 , 13,	3.4	1
7	Methods of Treating Autism: Holistic Approach to the Rehabilitation of People with the Spectrum of Autism.		
6	Gluten-Free and Casein-Free Diet for Children with Autism Spectrum Disorder: a Systematic Review. <i>Advances in Neurodevelopmental Disorders</i> ,	1.1	О
5	Complementary and Alternative Therapies. 2022 , 1437-1464		O
4	Folate receptor alpha autoantibodies in children with autism spectrum disorder. 1-5		О
3	Additive or Interactive Associations of Food Allergies with Glutathione S-Transferase Genes in Relation to ASD and ASD Severity in Jamaican Children.		O
2	Gastrointestinal Disturbances in Autism Spectrum Disorder. 2022 , 381-387		O
1	Food allergy and intolerance in developmental disorders. 2022 ,		O