

# Alexander von Gontard

## List of Publications by Year in descending order

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Version: 2024-02-01

91  
papers

4,319  
citations

218381

26  
h-index

114278

63  
g-index

130  
all docs

130  
docs citations

130  
times ranked

2724  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neurodevelopmental disorders and incontinence in children and adolescents: Attentionâ€deficit/hyperactivity disorder, autism spectrum disorder, and intellectual disabilityâ€”A consensus document of the International Children s Continence Society. <i>Neurourology and Urodynamics</i> , 2022, 41, 102-114.	0.8	20
2	Incontinence and sleep disturbances in young children: A populationâ€based study. <i>Neurourology and Urodynamics</i> , 2022, 41, 633-642.	0.8	4
3	Age dependency of body mass index distribution in childhood and adolescent inpatients with anorexia nervosa with a focus on DSM-5 and ICD-11 weight criteria and severity specifiers. <i>European Child and Adolescent Psychiatry</i> , 2021, 30, 1081-1094.	2.8	12
4	Psychopathology and Parental Stress in 3â€6-Year-Old Children with Incontinence. <i>Zeitschrift FÃœr Kinder- Und Jugendpsychiatrie Und Psychotherapie</i> , 2021, 49, 249-258.	0.4	0
5	Reasons for admission and variance of body weight at referral in female inpatients with anorexia nervosa in Germany. <i>Child and Adolescent Psychiatry and Mental Health</i> , 2021, 15, 78.	1.2	4
6	Incontinence and psychological symptoms in Phelanâ€McDermid syndrome. <i>Neurourology and Urodynamics</i> , 2020, 39, 310-318.	0.8	4
7	Incontinence and constipation in adolescent patients with anorexia nervosaâ€”Results of a multicenter study from a German webâ€based registry for children and adolescents with anorexia nervosa. <i>International Journal of Eating Disorders</i> , 2020, 53, 219-228.	2.1	14
8	Does helping mothers in multigenerational ADHD also help children in the long run? 2-year follow-up from baseline of the AIMAC randomized controlled multicentre trial. <i>European Child and Adolescent Psychiatry</i> , 2020, 29, 1425-1439.	2.8	3
9	Psychological comorbidities and functional neurological disorders in women with idiopathic urinary retention: International Consultation on Incontinence Research Society (ICIâ€RS) 2019. <i>Neurourology and Urodynamics</i> , 2020, 39, S60-S69.	0.8	2
10	Should we routinely assess psychological morbidities in idiopathic lower urinary tract dysfunction: ICIâ€RS 2019?. <i>Neurourology and Urodynamics</i> , 2020, 39, S70-S79.	0.8	2
11	Behavioral comorbidity, overweight, and obesity in children with incontinence: An analysis of 1638 cases. <i>Neurourology and Urodynamics</i> , 2020, 39, 1985-1993.	0.8	9
12	Bladder and bowel control in a population-based sample: Associations to quality of life and behavioral problems of 4â€6-year-old children participating in the German Health Interview and Examination Survey (KiGGS). <i>Journal of Pediatric Urology</i> , 2020, 16, 194.e1-194.e9.	0.6	1
13	Incontinence in persons with tuberous sclerosis complex. <i>Neurourology and Urodynamics</i> , 2020, 39, 1842-1848.	0.8	0
14	Incontinence in persons with fetal alcohol spectrum disorders: a polish cohort. <i>Journal of Pediatric Urology</i> , 2020, 16, 386.e1-386.e11.	0.6	3
15	Gaming Disorder and Computer-Mediated Communication in Children and Adolescents with Autism Spectrum Disorder. <i>Zeitschrift FÃœr Kinder- Und Jugendpsychiatrie Und Psychotherapie</i> , 2020, 48, 113-122.	0.4	24
16	A prospective cohort study of biopsychosocial factors associated with childhood urinary incontinence. <i>European Child and Adolescent Psychiatry</i> , 2019, 28, 123-130.	2.8	21
17	Psychosocial risks for constipation and soiling in primary school children. <i>European Child and Adolescent Psychiatry</i> , 2019, 28, 203-210.	2.8	21
18	Incontinence and headache in preschool children. <i>Neurourology and Urodynamics</i> , 2019, 38, 2280-2287.	0.8	7

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19	Tuberous Sclerosis Complex Associated Neuropsychiatric Disorders and Parental Stress: Findings from a National, Prospective TSC Surveillance Study. <i>Neuropediatrics</i> , 2019, 50, 294-299.	0.3	7
20	Clinical Characteristics of Inpatients with Childhood vs. Adolescent Anorexia Nervosa. <i>Nutrients</i> , 2019, 11, 2593.	1.7	27
21	Are psychological comorbidities important in the aetiology of lower urinary tract dysfunction? ICIERS 2018?. <i>Neurourology and Urodynamics</i> , 2019, 38, S8-S17.	0.8	12
22	Can we improve our management of dysfunctional voiding in children and adults: International Consultation on Incontinence Research Society; ICIERS 2018?. <i>Neurourology and Urodynamics</i> , 2019, 38, S82-S89.	0.8	5
23	Detailed Assessment of Incontinence, Psychological Problems and Parental Stress in Children with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 1966-1975.	1.7	10
24	A multicentre randomized controlled trial on trans-generational attention deficit/hyperactivity disorder (ADHD) in mothers and children (AIMAC): an exploratory analysis of predictors and moderators of treatment outcome. <i>Zeitschrift für Kinder- Und Jugendpsychiatrie Und Psychotherapie</i> , 2019, 47, 49-65.	0.4	3
25	Diagnostic scores, questionnaires, quality of life, and outcome measures in pediatric continence: A review of available tools from the International Children's Continence Society. <i>Journal of Pediatric Urology</i> , 2018, 14, 98-107.	0.6	29
26	Internet gaming disorder in children and adolescents: a systematic review. <i>Developmental Medicine and Child Neurology</i> , 2018, 60, 645-659.	1.1	340
27	Early childhood risk factors for constipation and soiling at school age: an observational cohort study. <i>BMJ Paediatrics Open</i> , 2018, 2, e000230.	0.6	6
28	Psychometric properties of the "parental questionnaire: Enuresis/urinary incontinence" (PQEnU). <i>Neurourology and Urodynamics</i> , 2018, 37, 2209-2219.	0.8	7
29	Is there "brain OAB" and how can we recognize it? International Consultation on Incontinence Research Society (ICIERS) 2017. <i>Neurourology and Urodynamics</i> , 2018, 37, S38-S45.	0.8	13
30	Does the efficacy of parent-child training depend on maternal symptom improvement? Results from a randomized controlled trial on children and mothers both affected by attention-deficit/hyperactivity disorder (ADHD). <i>European Child and Adolescent Psychiatry</i> , 2018, 27, 1011-1021.	2.8	5
31	Clinical management of nocturnal enuresis. <i>Pediatric Nephrology</i> , 2018, 33, 1145-1154.	0.9	35
32	Computer Gaming Disorder and ADHD in Young Children—a Population-Based Study. <i>International Journal of Mental Health and Addiction</i> , 2018, 16, 1193-1207.	4.4	42
33	Seasonal variation of BMI at admission in German adolescents with anorexia nervosa. <i>PLoS ONE</i> , 2018, 13, e0203844.	1.1	5
34	Do the definitions of the underactive bladder and detrusor underactivity help in managing patients: International Consultation on Incontinence Research Society (ICIERS) Think Tank 2017?. <i>Neurourology and Urodynamics</i> , 2018, 37, S60-S68.	0.8	20
35	Treatment of daytime urinary incontinence: A standardization document from the International Children's Continence Society. <i>Neurourology and Urodynamics</i> , 2017, 36, 43-50.	0.8	99
36	Incontinence and psychological symptoms in individuals with Mowat-Wilson Syndrome. <i>Research in Developmental Disabilities</i> , 2017, 62, 230-237.	1.2	8

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37	Effects of urinary incontinence on psychosocial outcomes in adolescence. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 649-658.	2.8	37
38	Adolescents with nocturnal enuresis and daytime urinary incontinence – How can pediatric and adult care be improved? ICI-RS 2015?. <i>Neurourology and Urodynamics</i> , 2017, 36, 843-849.	0.8	18
39	Psychological and Physical Environmental Factors in the Development of Incontinence in Adults and Children. <i>Journal of Wound, Ostomy and Continence Nursing</i> , 2017, 44, 181-187.	0.6	9
40	Trajectories of urinary incontinence in childhood and bladder and bowel symptoms in adolescence: prospective cohort study. <i>BMJ Open</i> , 2017, 7, e014238.	0.8	35
41	Nocturnal incontinence in children with fetal alcohol spectrum disorders (FASD) in a South African cohort. <i>Journal of Pediatric Urology</i> , 2017, 13, 496.e1-496.e7.	0.6	9
42	Toilet Phobia and Toilet Refusal In Children. <i>Klinische Padiatrie</i> , 2017, 229, 27-31.	0.2	5
43	Incontinence in persons with Down Syndrome. <i>Neurourology and Urodynamics</i> , 2017, 36, 1550-1556.	0.8	20
44	First Sociodemographic, Pretreatment and Clinical Data from a German Web-Based Registry for Child and Adolescent Anorexia Nervosa. <i>Zeitschrift für Kinder- Und Jugendpsychiatrie Und Psychotherapie</i> , 2017, 45, 393-400.	0.4	20
45	Spiritualität in der Psychotherapie von Kindern. <i>Spiritual Care</i> , 2016, 5, 293-301.	0.1	1
46	The standardization of terminology of lower urinary tract function in children and adolescents: Update report from the standardization committee of the International Children's Continence Society. <i>Neurourology and Urodynamics</i> , 2016, 35, 471-481.	0.8	874
47	Incontinence in children, adolescents and adults with Williams syndrome. <i>Neurourology and Urodynamics</i> , 2016, 35, 1000-1005.	0.8	17
48	Group-based cognitive behavioural psychotherapy for children and adolescents with ASD: the randomized, multicentre, controlled SOSTA – net trial. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 596-605.	3.1	51
49	Stressful Events in Early Childhood and Developmental Trajectories of Bedwetting at School Age. <i>Journal of Pediatric Psychology</i> , 2016, 41, 1002-1010.	1.1	18
50	Detailed assessment of incontinence in boys with fragile-X-syndrome in a home setting. <i>European Journal of Pediatrics</i> , 2016, 175, 1325-1334.	1.3	7
51	Do we manage incontinence in children and adults with special needs adequately? ICI-RS 2014. <i>Neurourology and Urodynamics</i> , 2016, 35, 304-306.	0.8	17
52	Voiding postponement in children – a systematic review. <i>European Child and Adolescent Psychiatry</i> , 2016, 25, 809-820.	2.8	25
53	Early childhood psychological factors and risk for bedwetting at school age in a UK cohort. <i>European Child and Adolescent Psychiatry</i> , 2016, 25, 519-528.	2.8	14
54	Pathophysiology of bowel and bladder dysfunction. , 2015, , 1-2.		0

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55	Evaluation of bowel and bladder dysfunction. , 2015, , 89-90.		0
56	Treatments of functional bowel and bladder dysfunction. , 2015, , 131-132.		0
57	Neurogenic bladder and bowel dysfunction. , 2015, , 253-255.		1
58	Does intensive multimodal treatment for maternal <scp>ADHD</scp> improve the efficacy of parent training for children with <scp>ADHD</scp>? A randomized controlled multicenter trial. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 1298-1313.	3.1	42
59	Specific behavioral comorbidity in a large sample of children with functional incontinence: Report of 1,001 cases. Neurourology and Urodynamics, 2015, 34, 763-768.	0.8	47
60	Abdominal pain symptoms are associated with anxiety and depression in young children. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, 1156-1163.	0.7	20
61	Incontinence and parent-reported oppositional defiant disorder symptoms in young childrenâ€”a population-based study. Pediatric Nephrology, 2015, 30, 1147-1155.	0.9	23
62	Obesity, overweight, and eating problems in children with incontinence. Journal of Pediatric Urology, 2015, 11, 202-207.	0.6	19
63	Uroflowmetric assessment in participants with Angelman syndrome. Developmental Neurorehabilitation, 2015, 18, 390-394.	0.5	0
64	Incontinence in persons with Noonan Syndrome. Journal of Pediatric Urology, 2015, 11, 201.e1-201.e5.	0.6	8
65	Comorbidity of ADHD and incontinence in children. European Child and Adolescent Psychiatry, 2015, 24, 127-140.	2.8	112
66	Central nervous system processing of emotions in children with nocturnal enuresis and attentionâ€”deficit/hyperactivity disorder. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 868-878.	0.7	22
67	Toilet Refusal Syndrome in Preschool Children. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 303-306.	0.9	12
68	Prevalence of depressive symptoms and associated developmental disorders in preschool children: a population-based study. European Child and Adolescent Psychiatry, 2014, 23, 219-224.	2.8	24
69	The Standardization of Terminology of Lower Urinary Tract Function in Children and Adolescents: Update Report from the Standardization Committee of the International Children's Continence Society. Journal of Urology, 2014, 191, 1863.	0.2	466
70	The impact of DSM-5 and guidelines for assessment and treatment of elimination disorders. European Child and Adolescent Psychiatry, 2013, 22, 61-67.	2.8	46
71	Editorial Comment. Journal of Urology, 2013, 190, 1515-1515.	0.2	0
72	Evaluation and treatment of nonmonosymptomatic nocturnal enuresis: A standardization document from the International Children's Continence Society. Journal of Pediatric Urology, 2013, 9, 234-243.	0.6	139

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73	Management of Functional Constipation in Children with Lower Urinary Tract Symptoms: Report from the Standardization Committee of the International Children's Continence Society. <i>Journal of Urology</i> , 2013, 190, 29-36.	0.2	135
74	Elimination disorders in persons with Prader-Willi and Fragile X syndromes. <i>Neurourology and Urodynamics</i> , 2013, 32, 986-992.	0.8	18
75	Urinary incontinence in children with special needs. <i>Nature Reviews Urology</i> , 2013, 10, 667-674.	1.9	53
76	Does psychological stress affect LUT function in children?: ICIERS 2011. <i>Neurourology and Urodynamics</i> , 2012, 31, 344-348.	0.8	24
77	Incontinence in Individuals with Rett Syndrome: A Comparative Study. <i>Journal of Developmental and Physical Disabilities</i> , 2012, 24, 287-300.	1.0	20
78	Psychological and Psychiatric Issues in Urinary and Fecal Incontinence. <i>Journal of Urology</i> , 2011, 185, 1432-1437.	0.2	235
79	Family History of Nocturnal Enuresis and Urinary Incontinence: Results From a Large Epidemiological Study. <i>Journal of Urology</i> , 2011, 185, 2303-2307.	0.2	101
80	Elimination disorders: a critical comment on DSM-5 proposals. <i>European Child and Adolescent Psychiatry</i> , 2011, 20, 83-88.	2.8	16
81	Factors associated with low and high voiding frequency in children with diurnal urinary incontinence. <i>BJU International</i> , 2010, 105, 396-401.	1.3	9
82	Urinary incontinence in persons with Prader-Willi Syndrome. <i>BJU International</i> , 2010, 106, 1758-1762.	1.3	16
83	The standardization of terminology of lower urinary tract function in children and adolescents: Report from the standardization committee of the International Children's Continence Society (ICCS). <i>Neurourology and Urodynamics</i> , 2007, 26, 90-102.	0.8	24
84	Neuromotor development in nocturnal enuresis. <i>Developmental Medicine and Child Neurology</i> , 2006, 48, 744.	1.1	36
85	Psychological Problems in Children With Daytime Wetting. <i>Pediatrics</i> , 2006, 118, 1985-1993.	1.0	129
86	Psychological Differences Between Children With and Without Soiling Problems. <i>Pediatrics</i> , 2006, 117, 1575-1584.	1.0	186
87	COMORBIDITY OF FUNCTIONAL URINARY INCONTINENCE AND ENCOPRESIS: SOMATIC AND BEHAVIORAL ASSOCIATIONS. <i>Journal of Urology</i> , 2004, 171, 2644-2647.	0.2	36
88	CENTRAL NERVOUS SYSTEM INVOLVEMENT IN NOCTURNAL ENURESIS: EVIDENCE OF GENERAL NEUROMOTOR DELAY AND SPECIFIC BRAINSTEM DYSFUNCTION. <i>Journal of Urology</i> , 2001, 166, 2448-2451.	0.2	52
89	THE GENETICS OF ENURESIS: A REVIEW. <i>Journal of Urology</i> , 2001, 166, 2438-2443.	0.2	151
90	Parental stress and coping in families with fragile X boys. <i>Gene Function &amp; Disease</i> , 2001, 2, 151-158.	0.3	0

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91	Association analysis of the dopamine D2 receptor gene in Tourette's syndrome using the haplotype relative risk method. American Journal of Medical Genetics Part A, 1994, 54, 249-252.	2.4	52