Agneta NordenskjÃ¶ld

List of Publications by Year
in descending order

82 papers	3,037 citations	230014 27 h-index	190340 53 g-index
83 all docs	83 docs citations	83 times ranked	3532 citing authors

#	Article	IF	Citations
1	Masculinizing surgery in disorders/differences of sex development: clinicianâ€•and participantâ€•evaluated appearance and function. BJU International, 2022, 129, 394-405.	1.3	11
2	Increased Prevalence of Fractures in Congenital Adrenal Hyperplasia: A Swedish Population-based National Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e475-e486.	1.8	17
3	Sexual Function in Women with Differences of Sex Development or Premature Loss of Gonadal Function. Journal of Sexual Medicine, 2022, 19, 249-256.	0.3	1
4	Increased androgenâ€•related comorbidity in adolescents and adults born with hypospadias: A populationâ€•based study. Andrology, 2022, 10, 1376-1386.	1.9	5
5	Reproductive and Perinatal Outcomes in Women with Congenital Adrenal Hyperplasia: A Population-based Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e957-e965.	1.8	27
6	Participant- and Clinician-Reported Long-Term Outcomes After Surgery in Individuals with Complete Androgen Insensitivity Syndrome. Journal of Pediatric and Adolescent Gynecology, 2021, 34, 168-175.	0.3	6
7	Early Genital Surgery in Disorders/Differences of Sex Development: Patientsâ€™ Perspectives. Archives of Sexual Behavior, 2021, 50, 913-923.	1.2	26
8	Response to commentary re â€˜Self- and proxy-reported outcomes after surgery in people with disorders/differences of sex development (DSD) in Europe (dsd-LIFE)â€™. Journal of Pediatric Urology, 2021, 17, 368-369.	0.6	0
9	Role of Genetic Counseling for Patients with Hypospadias and Their Families. European Journal of Pediatric Surgery, 2021, 31, 492-496.	0.7	3
10	Fertility in adult men born with hypospadias: A nationwide registerâ€based cohort study on birthrates, the use of assisted reproductive technologies and infertility. Andrology, 2020, 8, 372-380.	1.9	20
11	SLC20A1 Is Involved in Urinary Tract and Urorectal Development. Frontiers in Cell and Developmental Biology, 2020, 8, 567.	1.8	22
12	Self- and proxy-reported outcomes after surgery in people with disorders/differences of sex development (DSD) in Europe (dsd-LIFE). Journal of Pediatric Urology, 2020, 17, 353-365.	0.6	15
13	Identity, Sexuality, and Parenthood in Women with Congenital Adrenal Hyperplasia. Journal of Pediatric and Adolescent Gynecology, 2020, 33, 470-476.	0.3	8
14	Health-Related Quality of Life in Patients with the Bladder Exstrophy-Epispadias Complex and Relationship to Incontinence and Sexual Factors: A Review of the Recent Literature. European Journal of Pediatric Surgery, 2020, 30, 251-260.	0.7	5
15	Pathogenic copy number variants are detected in a subset of patients with gastrointestinal malformations. Molecular Genetics & Genomic Medicine, 2020, 8, e1084.	0.6	5
16	Noncoding RET variants explain the strong association with Hirschsprung disease in patients without rare coding sequence variant. European Journal of Medical Genetics, 2019, 62, 229-234.	0.7	13
17	Increased Risk of Autoimmune Disorders in 21-Hydroxylase Deficiency: A Swedish Population-Based National Cohort Study. Journal of the Endocrine Society, 2019, 3, 1039-1052.	0.1	8
18	Voice dissatisfaction in individuals with a disorder of sex development. Clinical Endocrinology, 2019, 91, 219-227.	1.2	4

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19	No difference in cognitive performance or gender role behavior between men with and without hypospadias. Hormones and Behavior, 2019, 109, 64-70.	1.0	3
20	Inflammatory Bowel Disease Serological Immune Markers Antiâ€Saccharomyces cerevisiae Mannan Antibodies and Outer Membrane Porin C are Potential Biomarkers for Hirschsprungâ€associated Enterocolitis. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 176-181.	0.9	6
21	Rare copy number variants contribute pathogenic alleles in patients with intestinal malrotation. Molecular Genetics & Genomic Medicine, 2019, 7, e549.	0.6	12
22	Genome-wide meta-analysis identifiesBARX1andEML4-MTA3as new loci associated with infantile hypertrophic pyloric stenosis. Human Molecular Genetics, 2019, 28, 332-340.	1.4	18
23	Evaluation of the ISL1 gene in the pathogenesis of bladder exstrophy in a Swedish cohort. Human Genome Variation, 2018, 5, 18009.	0.4	9
24	Study on genetic stability in human urothelial cells in vitro. Journal of Tissue Engineering and Regenerative Medicine, 2018, 12, e720-e726.	1.3	2
25	Critical evaluation of the Hirschsprung-associated enterocolitis (HAEC) score: A multicenter study of 116 children with Hirschsprung disease. Journal of Pediatric Surgery, 2018, 53, 708-717.	0.8	43
26	Letter to the editor: Sex and the eye test. Psychoneuroendocrinology, 2018, 98, 242-243.	1.3	0
27	Psychosocial and Sexual Outcomes in Adolescents following Surgery for Proximal Hypospadias in Childhood. Journal of Urology, 2018, 200, 1362-1370.	0.2	31
28	Cognitive abilities in women with complete androgen insensitivity syndrome and women with gonadal dysgenesis. Psychoneuroendocrinology, 2018, 98, 233-241.	1.3	3
29	ISL1 is a major susceptibility gene for classic bladder exstrophy and a regulator of urinary tract development. Scientific Reports, 2017, 7, 42170.	1.6	41
30	Increased psychiatric morbidity in women with complete androgen insensitivity syndrome or complete gonadal dysgenesis. Journal of Psychosomatic Research, 2017, 101, 122-127.	1.2	22
31	Reduced Frequency of Biological and Increased Frequency of Adopted Children in Males With 21-Hydroxylase Deficiency: A Swedish Population-Based National Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 4191-4199.	1.8	50
32	Understanding the needs of professionals who provide psychosocial care for children and adults with disorders of sex development. BMJ Paediatrics Open, 2017, 1, e000132.	0.6	19
33	Psychosocial outcomes in adult men born with hypospadias: A register-based study. PLoS ONE, 2017, 12, e0174923.	1.1	9
34	Expansion of Submucosal Bladder Wall TissueIn VitroandIn Vivo. BioMed Research International, 2016, 2016, 1-9.	0.9	4
35	The experience of women living with Congenital Adrenal Hyperplasia: impact of the condition and the care given. Clinical Endocrinology, 2016, 85, 21-28.	1.2	24
36	Hypospadias as a novel feature in spinal bulbar muscle atrophy. Journal of Neurology, 2016, 263, 703-706.	1.8	2

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37	Advantages of Reduced Prophylaxis after Tubularized Incised Plate Repair of Hypospadias. Journal of Urology, 2016, 196, 1244-1249.	0.2	16
38	Current models of care for disorders of sex development â€“ results from an International survey of specialist centres. Orphanet Journal of Rare Diseases, 2016, 11, 155.	1.2	63
39	Congenital intestinal malrotation in adolescent and adult patients: a 12-year clinical and radiological survey. SpringerPlus, 2016, 5, 245.	1.2	32
40	Maternal Risk Factors and Perinatal Characteristics for Hirschsprung Disease. Pediatrics, 2016, 138, .	1.0	37
41	Effects on Voice Fundamental Frequency and Satisfaction with Voice in Trans Men during Testosterone Treatmentâ€"A Longitudinal Study. Journal of Voice, 2016, 30, 766.e23-766.e34.	0.6	65
42	Altered fecal short chain fatty acid composition in children with a history of Hirschsprung-associated enterocolitis. Journal of Pediatric Surgery, 2016, 51, 81-86.	0.8	62
43	Derivation of Human Skin Fibroblast Lines for Feeder Cells of Human Embryonic Stem Cells. Current Protocols in Stem Cell Biology, 2016, 36, 1C.7.1-1C.7.11.	3.0	12
44	Fine mapping analysis confirms and strengthens linkage of four chromosomal regions in familial hypospadias. European Journal of Human Genetics, 2015, 23, 516-522.	1.4	16
45	WNT3 involvement in human bladder exstrophy and cloaca development in zebrafish. Human Molecular Genetics, 2015, 24, 5069-5078.	1.4	23
46	Genetic Aspects of Congenital Urologic Anomalies. European Urology Supplements, 2015, 14, 2-8.	0.1	3
47	Long-Term Followup of Men Born with Hypospadias: Urological and Cosmetic Results. Journal of Urology, 2015, 193, 975-982.	0.2	67
48	Congenital Adrenal Hyperplasia, Polycystic Ovary Syndrome and criminal behavior: A Swedish population based study. Psychiatry Research, 2015, 229, 953-959.	1.7	12
49	No evidence for mosaic pathogenic copy number variations in cardiac tissue from patients with congenital heart malformations. European Journal of Medical Genetics, 2015, 58, 129-133.	0.7	4
50	Adult outcomes after surgery for Hirschsprungâ€™s disease: Evaluation of bowel function and quality of life. Journal of Pediatric Surgery, 2015, 50, 1865-1869.	0.8	54
51	Congenital adrenal hyperplasia and risk for psychiatric disorders in girls and women born between 1915 and 2010: A total population study. Psychoneuroendocrinology, 2015, 60, 195-205.	1.3	96
52	Increased Cardiovascular and Metabolic Morbidity in Patients With 21-Hydroxylase Deficiency: A Swedish Population-Based National Cohort Study. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3520-3528.	1.8	153
53	Risk of venous thromboembolism in children after general surgery. Journal of Pediatric Surgery, 2015, 50, 1870-1873.	0.8	12
54	Characterization of Bacterial and Fungal Microbiome in Children with Hirschsprung Disease with and without a History of Enterocolitis: A Multicenter Study. PLoS ONE, 2015, 10, e0124172.	1.1	118

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55	Mutation Screening and Array Comparative Genomic Hybridization Using a 180K Oligonucleotide Array in VACTERL Association. PLoS ONE, 2014, 9, e85313.	1.1	22
56	Increased Mortality in Patients With Congenital Adrenal Hyperplasia Due to 21-Hydroxylase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E2715-E2721.	1.8	138
57	Identification of three novelFGF16mutations in Xâ€linked recessive fusion of the fourth and fifth metacarpals and possible correlation with heart disease. Molecular Genetics & Genomic Medicine, 2014, 2, 402-411.	0.6	17
58	A Case with Bladder Exstrophy and Unbalanced X Chromosome Rearrangement. European Journal of Pediatric Surgery, 2014, 24, 353-359.	0.7	5
59	A novel stop mutation in the EDNRB gene in a family with Hirschsprungâ€™s disease associated with Multiple Sclerosis. Journal of Pediatric Surgery, 2014, 49, 622-625.	0.8	9
60	Population Based Nationwide Study of Hypospadias in Sweden, 1973 to 2009: Incidence and Risk Factors. Journal of Urology, 2014, 191, 783-789.	0.2	103
61	Increased Psychiatric Morbidity in Men With Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E554-E560.	1.8	78
62	Genome-wide association study and mouse expression data identify a highly conserved 32 kb intergenic region between WNT3 and WNT9b as possible susceptibility locus for isolated classic exstrophy of the bladder. Human Molecular Genetics, 2014, 23, 5536-5544.	1.4	19
63	Genome-wide association analyses identify variants in developmental genes associated with hypospadias. Nature Genetics, 2014, 46, 957-963.	9.4	97
64	Maternal and pregnancy characteristics and risk of infantile hypertrophic pyloric stenosis. Journal of Pediatric Surgery, 2014, 49, 1226-1231.	0.8	42
65	The CAG repeat polymorphism in the Androgen receptor gene modifies the risk for hypospadias in Caucasians. BMC Medical Genetics, 2012, 13, 109.	2.1	26
66	22q11.2 microduplication in two patients with bladder exstrophy and hearing impairment. European Journal of Medical Genetics, 2010, 53, 61-65.	0.7	42
67	Gender Role Behavior, Sexuality, and Psychosocial Adaptation in Women with Congenital Adrenal Hyperplasia due toCYP21A2Deficiency. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3432-3439.	1.8	238
68	Type of Mutation and Surgical Procedure Affect Long-Term Quality of Life for Women with Congenital Adrenal Hyperplasia. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 380-386.	1.8	184
69	Reply: The sex ratio of offspring of women with congenital adrenal hyperplasia. Human Reproduction, 2008, 24, 251-251.	0.4	0
70	Metabolic Profile and Body Composition in Adult Women with Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 110-116.	1.8	152
71	Fractures and Bone Mineral Density in Adult Women with 21-Hydroxylase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 4643-4649.	1.8	142
72	Genetic influence on dystocia. Acta Obstetricia Et Gynecologica Scandinavica, 2004, 83, 832-837.	1.3	4

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73	Genetic and Clinical Studies on Hypospadias. Advances in Experimental Medicine and Biology, 2004, 545, 73-84.	0.8	1
74	HEREDITY OF HYPOSPADIAS AND THE SIGNIFICANCE OF LOW BIRTH WEIGHT. Journal of Urology, 2002, 167, 1423-1427.	0.2	131
75	A Heterozygous Frameshift Mutation in the Endothelin-3 (EDN-3) Gene in Isolated Hirschsprung's Disease. Pediatric Research, 1999, 45, 714-717.	1.1	27
76	Homozygous mutation (A228T) in the 5?-reductase type 2 gene in a boy with 5?-reductase deficiency: Genotype-phenotype correlations. , 1998, 80, 269-272.		18
77	Phenotypic variation in a family with mutations in two Hirschsprung-related genes (RET and) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	26
78	HYPOSPADIAS IS RELATED TO BIRTH WEIGHT IN DISCORDANT MONOZYGOTIC TWINS. Journal of Urology, 1998, 160, 2197-2199.	0.2	90
79	Neuronal nitric oxide synthase, nNOS, is not linked to infantile hypertrophic pyloric stenosis in three families. Clinical Genetics, 1998, 53, 421-422.	1.0	12
80	Low frequency of RET mutations in Hirschsprung disease in Sweden. Clinical Genetics, 1998, 54, 39-44.	1.0	41
81	Constitutional and somatic mutations in theWTI gene in wilms' tumor patients. International Journal of Cancer, 1995, 63, 516-522.	2.3	24
82	Tight linkage between the Beckwith-Wiedemann syndrome and a microsatellite marker for the TH locus. Human Genetics, 1993, 92, 296-8.	1.8	9