S Faisal Ahmed

List of Publications by Year
in descending order

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154 papers	7,067 citations	87888 38 h-index	64796 79 g-index
154 all docs	154 docs citations	154 times ranked	5683 citing authors

#	Article	IF	Citations
1	Consensus statement on management of intersex disorders. Archives of Disease in Childhood, 2005, 91, 554-563.	1.9	900
2	Global Disorders of Sex Development Update since 2006: Perceptions, Approach and Care. Hormone Research in Paediatrics, 2016, 85, 158-180.	1.8	852
3	Phenotypic Features, Androgen Receptor Binding, and Mutational Analysis in 278 Clinical Cases Reported as Androgen Insensitivity Syndrome1. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 658-665.	3.6	269
4	Phenotypic Features, Androgen Receptor Binding, and Mutational Analysis in 278 Clinical Cases Reported as Androgen Insensitivity Syndrome. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 658-665.	3.6	244
5	Diagnosis and management of pseudohypoparathyroidism and related disorders: first international Consensus Statement. Nature Reviews Endocrinology, 2018, 14, 476-500.	9.6	224
6	The role of a clinical score in the assessment of ambiguous genitalia. BJU International, 2000, 85, 120-124.	2.5	218
7	Society for Endocrinology <scp>UK</scp> guidance on the initial evaluation of an infant or an adolescent with a suspected disorder of sex development (Revised 2015). Clinical Endocrinology, 2016, 84, 771-788.	2.4	196
8	Congenital Adrenal Hyperplasiaâ€"Current Insights in Pathophysiology, Diagnostics, and Management. Endocrine Reviews, 2022, 43, 91-159.	20.1	182
9	UK guidance on the initial evaluation of an infant or an adolescent with a suspected disorder of sex development. Clinical Endocrinology, 2011, 75, 12-26.	2.4	124
10	Recommendations for Improving the Quality of Rare Disease Registries. International Journal of Environmental Research and Public Health, 2018, 15, 1644.	2.6	116
11	The effect of GH and IGF1 on linear growth and skeletal development and their modulation by SOCS proteins. Journal of Endocrinology, 2010, 206, 249-259.	2.6	114
12	Contemporary Risk of Hip Fracture in Type 1 and Type 2 Diabetes: A National Registry Study From Scotland. Journal of Bone and Mineral Research, 2014, 29, 1054-1060.	2.8	111
13	Metformin suppresses adipogenesis through both AMP-activated protein kinase (AMPK)-dependent and AMPK-independent mechanisms. Molecular and Cellular Endocrinology, 2017, 440, 57-68.	3.2	105
14	GENETICS IN ENDOCRINOLOGY: Approaches to molecular genetic diagnosis in the management of differences/disorders of sex development (DSD): position paper of EU COST Action BM 1303 â€˜DSDnetâ€™. European Journal of Endocrinology, 2018, 179, R197-R206.	3.7	105
15	Growth and the Growth Hormone-Insulin Like Growth Factor 1 Axis in Children With Chronic Inflammation: Current Evidence, Gaps in Knowledge, and Future Directions. Endocrine Reviews, 2016, 37, 62-110.	20.1	104
16	Prevalence of hypospadias and other genital anomalies among singleton births, 1988-1997, in Scotland. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2004, 89, 149F-151.	2.8	100
17	Changes Over Time in Sex Assignment for Disorders of Sex Development. Pediatrics, 2014, 134, e710-e715.	2.1	98
18	Amalgamated Reference Data for Size-Adjusted Bone Densitometry Measurements in 3598 Children and Young Adultsâ€"the ALPHABET Study. Journal of Bone and Mineral Research, 2017, 32, 172-180.	2.8	98

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19	Genomic and non-genomic effects of androgens in the cardiovascular system: clinical implications. Clinical Science, 2017, 131, 1405-1418.	4.3	91
20	Assessment of the gonadotrophin-gonadal axis in androgen insensitivity syndrome. Archives of Disease in Childhood, 1999, 80, 324-329.	1.9	89
21	Investigation and initial management of ambiguous genitalia. Best Practice and Research in Clinical Endocrinology and Metabolism, 2010, 24, 197-218.	4.7	88
22	De novo mutations in SMCHD1 cause Bosma arhinia microphthalmia syndrome and abrogate nasal development. Nature Genetics, 2017, 49, 249-255.	21.4	88
23	Novel Associations in Disorders of Sex Development: Findings From the I-DSD Registry. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E348-E355.	3.6	85
24	Deficits in Trabecular Bone Microarchitecture in Young Women With Type 1 Diabetes Mellitus. Journal of Bone and Mineral Research, 2015, 30, 1386-1393.	2.8	82
25	The Long-Term Outcome of Boys With Partial Androgen Insensitivity Syndrome and a Mutation in the Androgen Receptor Gene. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3959-3967.	3.6	81
26	Understanding the genetic aetiology in patients with XY DSD. British Medical Bulletin, 2013, 106, 67-89.	6.9	79
27	The psychological impact of genital anomalies on the parents of affected children. Acta Paediatrica, International Journal of Paediatrics, 2007, 96, 348-352.	1.5	73
28	GNAS1 mutational analysis in pseudohypoparathyroidism. Clinical Endocrinology, 1998, 49, 525-531.	2.4	68
29	The testosterone:androstenedione ratio in male undermasculinization. Clinical Endocrinology, 2000, 53, 697-702.	2.4	65
30	Bone Mineral Assessment by Dual Energy X-ray Absorptiometry in Children With Inflammatory Bowel Disease: Evaluation by Age or Bone Area. Journal of Pediatric Gastroenterology and Nutrition, 2004, 38, 276-280.	1.8	65
31	Identification of an AR Mutation-Negative Class of Androgen Insensitivity by Determining Endogenous AR Activity. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 4468-4477.	3.6	64
32	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.	2.7	63
33	The genetics of male undermasculinization. Clinical Endocrinology, 2002, 56, 1-18.	2.4	59
34	Data Quality in Rare Diseases Registries. Advances in Experimental Medicine and Biology, 2017, 1031, 149-164.	1.6	56
35	The External Genitalia Score (EGS): A European Multicenter Validation Study. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e222-e230.	3.6	51
36	Testosterone measurements in early infancy. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2004, 89, F558-F559.	2.8	48

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37	The European Disorder of Sex Development Registry: A Virtual Research Environment. Sexual Development, 2010, 4, 192-198.	2.0	43
38	The concordance between serum antiâ€Mullerian hormone and testosterone concentrations depends on duration of hCG stimulation in boys undergoing investigation of gonadal function. Clinical Endocrinology, 2010, 72, 814-819.	2.4	42
39	Recommendations for Diagnosis and Treatment of Pseudohypoparathyroidism and Related Disorders: An Updated Practical Tool for Physicians and Patients. Hormone Research in Paediatrics, 2020, 93, 182-196.	1.8	42
40	Animal models to explore the effects of glucocorticoids on skeletal growth and structure. Journal of Endocrinology, 2018, 236, R69-R91.	2.6	38
41	The current state of diagnostic genetics for conditions affecting sex development. Clinical Genetics, 2017, 91, 157-162.	2.0	36
42	Response to the Council of Europe Human Rights Commissioner's Issue Paper on Human Rights and Intersex People. European Urology, 2016, 70, 407-409.	1.9	35
43	Management of Gonads in Adults with Androgen Insensitivity: An International Survey. Hormone Research in Paediatrics, 2018, 90, 236-246.	1.8	34
44	Testosterone Therapy in Adolescent Boys: The Need for a Structured Approach. Hormone Research in Paediatrics, 2019, 92, 215-228.	1.8	34
45	Growth hormone deficiency during young adulthood and the benefits of growth hormone replacement. Endocrine Connections, 2016, 5, R1-R11.	1.9	33
46	Shorter anogenital and anoscrotal distances correlate with the severity of hypospadias: A prospective study. Journal of Pediatric Urology, 2017, 13, 57.e1-57.e5.	1.1	33
47	A critical appraisal of vertebral fracture assessment in paediatrics. Bone, 2015, 81, 255-259.	2.9	31
48	An assessment of the quality of the I-DSD and the I-CAH registries - international registries for rare conditions affecting sex development. Orphanet Journal of Rare Diseases, 2017, 12, 56.	2.7	31
49	Measurement of Salivary Adrenal-Specific Androgens as Biomarkers of Therapy Control in 21-Hydroxylase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 6417-6429.	3.6	31
50	Therapy options for adrenal insufficiency and recommendations for the management of adrenal crisis. Endocrine, 2021, 71, 586-594.	2.3	31
51	Prevalence of endocrine and genetic abnormalities in boys evaluated systematically for a disorder of sex development. Human Reproduction, 2017, 32, 2130-2137.	0.9	30
52	Addressing gaps in care of people with conditions affecting sex development and maturation. Nature Reviews Endocrinology, 2019, 15, 615-622.	9.6	30
53	Plasma Renin Measurements are Unrelated to Mineralocorticoid Replacement Dose in Patients With Primary Adrenal Insufficiency. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 314-326.	3.6	30
54	Skeletal Fragility and Its Clinical Determinants in Children With Type 1 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 3585-3594.	3.6	29

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55	Society for Endocrinology UK Guidance on the initial evaluation of a suspected difference or disorder of sex development (Revised 2021). Clinical Endocrinology, 2021, 95, 818-840.	2.4	29
56	Pituitary-gonadal axis in male undermasculinisation. Archives of Disease in Childhood, 2000, 82, 54-58.	1.9	28
57	Clinical but Not Histological Outcomes in Males With 45,X/46,XY Mosaicism Vary Depending on Reason for Diagnosis. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 4366-4381.	3.6	27
58	International Networks for Supporting Research and Clinical Care in the Field of Disorders of Sex Development. Endocrine Development, 2014, 27, 284-292.	1.3	26
59	Turner syndrome-issues to consider for transition to adulthood. British Medical Bulletin, 2015, 113, 45-58.	6.9	26
60	The current landscape of European registries for rare endocrine conditions. European Journal of Endocrinology, 2019, 180, 89-98.	3.7	25
61	Pubertal induction and transition to adult sex hormone replacement in patients with congenital pituitary or gonadal reproductive hormone deficiency: an Endo-ERN clinical practice guideline. European Journal of Endocrinology, 2022, 186, G9-G49.	3.7	25
62	Factors That Influence the Decision to Perform a Karyotype in Suspected Disorders of Sex Development: Lessons from the Scottish Genital Anomaly Network Register. Sexual Development, 2011, 5, 103-108.	2.0	24
63	The Role of International Databases in Understanding the Aetiology and Consequences of Differences/Disorders of Sex Development. International Journal of Molecular Sciences, 2019, 20, 4405.	4.1	23
64	GNAS1 mutational analysis in pseudohypoparathyroidism. Clinical Endocrinology, 1998, 49, 525-31.	2.4	22
65	Shortâ€term growth and bone turnover in children undergoing occlusive steroid (â€˜Wetâ€Wrapâ€™) dressings for treatment of atopic eczema. Journal of Dermatological Treatment, 2003, 14, 149-152.	2.2	21
66	Prolonged human chorionic gonadotrophin stimulation as a tool for investigating and managing undescended testes. Clinical Endocrinology, 2007, 67, 816-821.	2.4	21
67	Deficiency of the bone mineralization inhibitor NPP1 protects against obesity and diabetes. DMM Disease Models and Mechanisms, 2014, 7, 1341-50.	2.4	21
68	DNA copy number variations are important in the complex genetic architecture of mÃ¼llerian disorders. Fertility and Sterility, 2015, 103, 1021-1030.e1.	1.0	21
69	Serum <scp>YKL</scp>â€40 in psoriasis with and without arthritis; correlation with disease activity and highâ€resolution power Doppler ultrasonographic joint findings. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 682-688.	2.4	21
70	International practice of corticosteroid replacement therapy in congenital adrenal hyperplasia: data from the I-CAH registry. European Journal of Endocrinology, 2021, 184, 553-563.	3.7	21
71	Standardised data collection for clinical follow-up and assessment of outcomes in differences of sex development (DSD): recommendations from the COST action DSDnet. European Journal of Endocrinology, 2019, 181, 545-564.	3.7	21
72	Real-World Estimates of Adrenal Insufficiencyâ€“Related Adverse Events in Children With Congenital Adrenal Hyperplasia. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e192-e203.	3.6	20

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73	Peptide hormone analysis in diagnosis and treatment of Differences of Sex Development: joint position paper of EU COST Action â€˜DSDnetâ€™ and European Reference Network on Rare Endocrine Conditions. European Journal of Endocrinology, 2020, 182, P1-P15.	3.7	20
74	Frequency and aetiology of hypercalcaemia. Archives of Disease in Childhood, 2016, 101, 344-347.	1.9	19
75	Understanding the needs of professionals who provide psychosocial care for children and adults with disorders of sex development. BMJ Paediatrics Open, 2017, 1, e000132.	1.4	19
76	Integrating clinical and genetic approaches in the diagnosis of 46,XY disorders of sex development. Endocrine Connections, 2018, 7, 1480-1490.	1.9	18
77	Vascular dysfunction and increased cardiovascular risk in hypospadias. European Heart Journal, 2022, 43, 1832-1845.	2.2	16
78	Urinary gonadotrophins: a useful non-invasive marker of activation of the hypothalamic pituitary-gonadal axis. International Journal of Pediatric Endocrinology (Springer), 2012, 2012, 10.	1.6	15
79	The relationship between adiposity, bone density and microarchitecture is maintained in young women irrespective of diabetes status. Clinical Endocrinology, 2017, 87, 327-335.	2.4	15
80	Suppressor of cytokine signaling 2 (SOCS2) deletion protects bone health of mice with DSS induced inflammatory bowel disease. DMM Disease Models and Mechanisms, 2018, 11, .	2.4	15
81	Direct stimulation of bone mass by increased GH signalling in the osteoblasts of Socs2â^'/â^' mice. Journal of Endocrinology, 2014, 223, 93-106.	2.6	14
82	Prevalence of Vertebral Fractures in Children with Suspected Osteoporosis. Journal of Pediatrics, 2016, 179, 219-225.	1.8	14
83	Childhood-onset growth hormone deficiency and the transition to adulthood: current perspective. Therapeutics and Clinical Risk Management, 2018, Volume 14, 2283-2291.	2.0	14
84	Serum Anti-MÃ¼llerian Hormone in the Prediction of Response to hCG Stimulation in Children With DSD. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 1608-1616.	3.6	14
85	Involving Individuals with Disorders of Sex Development and Their Parents in Exploring New Models of Shared Learning: Proceedings from a DSDnet COST Action Workshop. Sexual Development, 2018, 12, 225-231.	2.0	13
86	The EuRRECa Project as a Model for Data Access and Governance Policies for Rare Disease Registries That Collect Clinical Outcomes. International Journal of Environmental Research and Public Health, 2020, 17, 8743.	2.6	13
87	CPMSâ€“improving patient care in Europe via virtual case discussions. Endocrine, 2021, 71, 549-554.	2.3	13
88	The measurement of urinary gonadotropins for assessment and management of pubertal disorder. Hormones, 2016, 15, 377-384.	1.9	12
89	An audit of the management of childhood-onset growth hormone deficiency during young adulthood in Scotland. International Journal of Pediatric Endocrinology (Springer), 2016, 2016, 6.	1.6	12
90	The Quality Evaluation of Rare Disease Registriesâ€”An Assessment of the Essential Features of a Disease Registry. International Journal of Environmental Research and Public Health, 2021, 18, 11968.	2.6	11

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91	<scp>MRI</scp>â€based abnormalities in young adults at risk of adverse bone health due to childhoodâ€onset metabolic & endocrine conditions. Clinical Endocrinology, 2014, 80, 811-817.	2.4	10
92	Longitudinal changes in bone parameters in young girls with anorexia nervosa. Bone, 2018, 116, 22-27.	2.9	10
93	Association Between Extra-Genital Congenital Anomalies and Hypospadias Outcome. Sexual Development, 2019, 13, 67-73.	2.0	10
94	A retrospective analysis of longitudinal changes in bone mineral content in cystic fibrosis. Journal of Pediatric Endocrinology and Metabolism, 2017, 30, 807-814.	0.9	9
95	Genetic testing of XY newborns with a suspected disorder of sex development. Current Opinion in Pediatrics, 2018, 30, 548-557.	2.0	9
96	Assessing the health-related management of people with differences of sex development. Endocrine, 2021, 71, 675-680.	2.3	9
97	Supporting international networks through platforms for standardised data collectionâ€"the European Registries for Rare Endocrine Conditions (EuRRECa) model. Endocrine, 2021, 71, 555-560.	2.3	9
98	Gonadectomy in conditions affecting sex development: a registry-based cohort study. European Journal of Endocrinology, 2021, 184, 791-801.	3.7	9
99	An overview of clinical activities in Endo-ERN: the need for alignment of future network criteria. European Journal of Endocrinology, 2020, 183, 141-148.	3.7	9
100	Pathophysiology and Management of Abnormal Growth in Children with Chronic Inflammatory Bowel Disease. World Review of Nutrition and Dietetics, 2013, 106, 142-148.	0.3	9
101	The pitfalls associated with urinary steroid metabolite ratios in children undergoing investigations for suspected disorders of steroid synthesis. International Journal of Pediatric Endocrinology (Springer), 2015, 2015, 10.	1.6	8
102	The outcome of prenatal identification of sex chromosome abnormalities. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2016, 101, F423-F427.	2.8	8
103	Bone protective agents in children. Archives of Disease in Childhood, 2018, 103, 503-508.	1.9	8
104	Proteomic Evidence of Biological Aging in a Child with a Compound Heterozygous ZMPSTE24 Mutation. Proteomics - Clinical Applications, 2019, 13, 1800135.	1.6	8
105	Erroneous testosterone assay causing diagnostic confusion in a newborn infant with intersex anomalies. Acta Paediatrica, International Journal of Paediatrics, 2004, 93, 1004-1005.	1.5	7
106	Congenital adrenal hyperplasia in a Nigerian child with a novel compound heterozygote mutation in CYP11B1. Clinical Endocrinology, 2007, 66, 070208104737006-???.	2.4	7
107	The Prevalence and Determinants of Short Stature in HIV-Infected Children. Journal of the International Association of Providers of AIDS Care, 2014, 13, 529-533.	1.5	7
108	Endocrine Therapy for Growth Retardation in Paediatric Inflammatory Bowel Disease. Paediatric Drugs, 2014, 16, 29-42.	3.1	7

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109	A comparison of the bone and growth phenotype of mdx, mdx:cmahâ^'/â^' and mdx:utrn+/â^' murine models with the C57BL10 wildtype mouse. DMM Disease Models and Mechanisms, 2020, 13, .	2.4	7
110	Muscle deficits with normal bone microarchitecture and geometry in young adults with well-controlled childhood-onset Crohnâ€™s disease. European Journal of Gastroenterology and Hepatology, 2020, 32, 1497-1506.	1.6	7
111	Outcome Squares Integrating Efficacy and Safety, as Applied to Functioning Pituitary Adenoma Surgery. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e3300-e3311.	3.6	7
112	Congenital Micropenis: Etiology And Management. Journal of the Endocrine Society, 2022, 6, bvab172.	0.2	7
113	Treatment of congenital adrenal hyperplasia in children aged 0â€“3 years: a retrospective multicenter analysis of salt supplementation, glucocorticoid and mineralocorticoid medication, growth and blood pressure. European Journal of Endocrinology, 2022, 186, 587-596.	3.7	7
114	Treatment Adherence to Injectable Treatments in Pediatric Growth Hormone Deficiency Compared With Injectable Treatments in Other Chronic Pediatric Conditions: A Systematic Literature Review. Frontiers in Endocrinology, 2022, 13, 795224.	3.5	7
115	Prenatal dexamethasone treatment for classic 21-hydroxylase deficiency in Europe. European Journal of Endocrinology, 2022, 186, K17-K24.	3.7	7
116	Initial evaluation of congenital hypothyroidism: a survey of general paediatricians in East Anglia. Archives of Disease in Childhood, 1997, 77, 339-341.	1.9	6
117	Clinical Experience during the Paediatric Undergraduate Course. Journal of the Royal Society of Medicine, 1999, 92, 293-298.	2.0	6
118	Androgen-responsive non-coding small RNAs extend the potential of HCG stimulation to act as a bioassay of androgen sufficiency. European Journal of Endocrinology, 2017, 177, 339-346.	3.7	6
119	A Nationwide Study of the Prevalence and Initial Management of Atypical Genitalia in the Newborn in Scotland. Sexual Development, 2022, 16, 11-18.	2.0	6
120	Growth, puberty and testicular function in boys born small for gestational age with a nonspecific disorder of sex development. Clinical Endocrinology, 2022, 96, 165-174.	2.4	6
121	Management of children with disorders of sex development: new care standards explained. Psychology and Sexuality, 2014, 5, 5-14.	1.9	5
122	Long-Term Skeletal Disproportion in Childhood-Onset Crohnâ€™s Disease. Hormone Research in Paediatrics, 2018, 89, 132-135.	1.8	5
123	Cardiac disorders and structural brain abnormalities are commonly associated with hypospadias in children with neurodevelopmental disorders. Clinical Dysmorphology, 2019, 28, 112-117.	0.3	5
124	Combined growth hormone and insulin-like growth factor-1 rescues growth retardation in glucocorticoid-treated mdxmice but does not prevent osteopenia. Journal of Endocrinology, 2022, 253, 63-74.	2.6	5
125	The Use of Genetics for Reaching a Diagnosis in XY DSD. Sexual Development, 2022, 16, 207-224.	2.0	5
126	The evaluation and management of the boy with DSD. Best Practice and Research in Clinical Endocrinology and Metabolism, 2018, 32, 445-453.	4.7	4

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127	Surgical Practice in Girls with Congenital Adrenal Hyperplasia: An International Registry Study. Sexual Development, 2021, 15, 229-235.	2.0	4
128	Testosterone Therapy and Its Monitoring in Adolescent Boys with Hypogonadism: Results of an International Survey from the I-DSD Registry. Sexual Development, 2021, 15, 236-243.	2.0	4
129	Delivery of multidisciplinary care in the field of differences and disorders of sex development (DSD). Expert Review of Endocrinology and Metabolism, 2022, 17, 225-234.	2.4	4
130	Analysis of therapy monitoring in the International Congenital Adrenal Hyperplasia Registry. Clinical Endocrinology, 2022, 97, 551-561.	2.4	4
131	Management of boys and men with disorders of sex development. Current Opinion in Endocrinology, Diabetes and Obesity, 2012, 19, 190-196.	2.3	3
132	An update on diabetes related skeletal fragility. Expert Review of Endocrinology and Metabolism, 2015, 10, 193-210.	2.4	3
133	Experience of health care at a reference centre as reported by patients and parents of children with rare conditions. Orphanet Journal of Rare Diseases, 2021, 16, 65.	2.7	3
134	Elective hip arthroplasty rates and related complications in people with diabetes mellitus. HIP International, 2022, 32, 717-723.	1.7	3
135	I-DSD: The First 10 Years. Hormone Research in Paediatrics, 2023, 96, 238-246.	1.8	3
136	A multidisciplinary approach to understanding skeletal dysplasias. Expert Review of Endocrinology and Metabolism, 2011, 6, 731-743.	2.4	2
137	An electronic surveillance system for monitoring the hospital presentation of nutritional vitamin D deficiency in children in Scotland. Journal of Pediatric Endocrinology and Metabolism, 2013, 26, 1053-8.	0.9	2
138	An Unbalanced Rearrangement of Chromosomes 4:20 is Associated with Childhood Osteoporosis and Reduced Caspase-3 Levels. Journal of Pediatric Genetics, 2016, 05, 167-173.	0.7	2
139	Assessing the feasibility of injectable growth-promoting therapy in Crohnâ€™s disease. Pilot and Feasibility Studies, 2016, 2, 71.	1.2	2
140	Effects of Recombinant Human Growth Hormone in Children with Crohnâ€™s Disease on the Muscle-Bone Unit: A Preliminary Study. Hormone Research in Paediatrics, 2018, 90, 128-131.	1.8	2
141	Parent-reported outcomes in young children with disorders/differences of sex development. International Journal of Pediatric Endocrinology (Springer), 2020, 2020, 3.	1.6	2
142	Update on the management of a newborn with a suspected difference of sex development. Archives of Disease in Childhood, 2022, 107, 866-871.	1.9	2
143	Management of Acute Adrenal Insufficiency-Related Adverse Events in Children with Congenital Adrenal Hyperplasia: Results of an International Survey of Specialist Centres. Hormone Research in Paediatrics, 2022, 95, 363-373.	1.8	2
144	MON-170 Real World Estimates of Adrenal Insufficiency Related Adverse Events in Children with Congenital Adrenal Hyperplasia: On Behalf of the I-CAH Consortium. Journal of the Endocrine Society, 2020, 4, .	0.2	1

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145	3T MRI-based age, sex and site-specific markers of musculoskeletal health in healthy children and young adults. Endocrine Connections, 2022, , .	1.9	1
146	Biologic therapy and its effect on skeletal development in children with chronic inflammation. Expert Review of Endocrinology and Metabolism, 2010, 5, 733-740.	2.4	0
147	PWE-072â€...The Effects Of Anti-tnf Therapy On Growth In Ibd In Scottish Children. Gut, 2014, 63, A155.1-A155.	12.1	0
148	Assessing Osteoporosis in the Young Adult. European Endocrinology, 2015, 11, 43.	1.5	0
149	Use of Cortisol and Adrenal Weight at Pediatric Postmortem. Fetal and Pediatric Pathology, 2017, 36, 246-255.	0.7	0
150	Response to Letter to the Editor: â€œClinical but Not Histological Outcomes in Males With 45,X/46,XY Mosaicism Vary Depending on Reason for Diagnosisâ€• Journal of Clinical Endocrinology and Metabolism, 2019, 104, 5812-5813.	3.6	0
151	A survey of the feasibility of developing osteoporosis clinical trials in Duchenne muscular dystrophy: Survey of the opinion of young people with Duchenne muscular dystrophy, families and clinicians. Clinical Trials, 2021, 18, 39-50.	1.6	0
152	Observer Agreement of Vertebral Fracture Grading Using Dual Energy Absorptiometry Vertebral Fracture Assessment in Duchenne Muscular Dystrophy. Journal of Clinical Densitometry, 2021, 24, 622-629.	1.2	0
153	Peer Review of Paediatric Endocrine Services in the UK: A Template for Quality and Service Improvement. Hormone Research in Paediatrics, 2020, 93, 616-621.	1.8	0
154	Differences or Disorders of sex development in Boys: impact on fertility. Annales D'Endocrinologie, 2022, , .	1.4	0