

Christina Engel Hoei-Hansen

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

2,375
citations

279487

23
h-index

243296

44
g-index

50
all docs

50
docs citations

50
times ranked

2202
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of gestational age on major neurodevelopmental disorders in preterm infants. <i>Pediatric Research</i> , 2022, 91, 1906-1912.	1.1	17
2	Genotype-phenotype correlations in <i>SCN8A</i> -related disorders reveal prognostic and therapeutic implications. <i>Brain</i> , 2022, 145, 2991-3009.	3.7	69
3	First-trimester biomarkers and the risk of cerebral palsy. <i>Early Human Development</i> , 2022, 167, 105564.	0.8	1
4	Declining prevalence of cerebral palsy in children born at term in Denmark. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 715-722.	1.1	9
5	Nutrition and preparation of blenderized tube feeding in children and adolescents with neurological impairment: A scoping review. <i>Nutrition in Clinical Practice</i> , 2022, 37, 783-796.	1.1	7
6	Continuing decline in the prevalence of cerebral palsy in Denmark for birth years 2008–2013. <i>European Journal of Paediatric Neurology</i> , 2021, 30, 155-161.	0.7	14
7	Combined Muscle Biopsy and Comprehensive Electrophysiology in General Anesthesia is Valuable in Diagnosis of Neuromuscular Disease in Children. <i>Neuropediatrics</i> , 2021, 52, 462-468.	0.3	0
8	Using both electromyography and movement disorder assessment improved the classification of children with dyskinetic cerebral palsy. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, , .	0.7	0
9	Increase in cognitive function is seen in many single-operated pediatric patients after epilepsy surgery. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2020, 81, 254-262.	0.9	5
10	Re: Antenatal magnesium sulphate for the prevention of cerebral palsy in infants born preterm: a double-blind, randomised, placebo-controlled, multi-centre trial. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2020, 127, 1295-1296.	1.1	1
11	Children with dyskinetic cerebral palsy are severely affected as compared to bilateral spastic cerebral palsy. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1850-1856.	0.7	13
12	Neuronal mechanisms of mutations in <i>SCN8A</i> causing epilepsy or intellectual disability. <i>Brain</i> , 2019, 142, 376-390.	3.7	92
13	Decline in severe spastic cerebral palsy at term in Denmark 1999–2007. <i>European Journal of Paediatric Neurology</i> , 2019, 23, 94-101.	0.7	19
14	Everolimus as adjunctive treatment in tuberous sclerosis complex-associated epilepsy in children. <i>Danish Medical Journal</i> , 2019, 66, .	0.5	4
15	The clinical features of paediatric neural tube defects changed in a tertiary care centre between 1997 and 2015. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 837-840.	0.7	1
16	Epidemiological study of paediatric germ cell tumours revealed the incidence and distribution that was expected, but a low mortality rate. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 779-785.	0.7	7
17	Unexpected marked seizure improvement in paediatric epilepsy surgery candidates. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2017, 45, 70-73.	0.9	1
18	Danish experience with paediatric epilepsy surgery. <i>Danish Medical Journal</i> , 2015, 62, A5164.	0.5	3

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19	Expression pattern of clinically relevant markers in paediatric germ cell- and sex-cord stromal tumours is similar to adult testicular tumours. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2014, 465, 567-577.	1.4	13
20	Recent Advances in Understanding the Etiology and Pathogenesis of Pediatric Germ Cell Tumors. <i>Journal of Pediatric Hematology/Oncology</i> , 2014, 36, 263-270.	0.3	38
21	Alternating hemiplegia of childhood in Denmark: Clinical manifestations and ATP1A3 mutation status. <i>European Journal of Paediatric Neurology</i> , 2014, 18, 50-54.	0.7	34
22	Patterns of DNA damage response in intracranial germ cell tumors versus glioblastomas reflect cell of origin rather than brain environment: Implications for the anti-tumor barrier concept and treatment. <i>Molecular Oncology</i> , 2014, 8, 1667-1678.	2.1	11
23	Molecular Characteristics of Malignant Ovarian Germ Cell Tumors and Comparison With Testicular Counterparts: Implications for Pathogenesis. <i>Endocrine Reviews</i> , 2013, 34, 339-376.	8.9	77
24	Optimizing Staining Protocols for Laser Microdissection of Specific Cell Types from the Testis Including Carcinoma In Situ. <i>PLoS ONE</i> , 2009, 4, e5536.	1.1	20
25	Re: Niels J. van Casteren, Hans Stoop, Gert R. Dohle, Ronald de Wit, J. Wolter Oosterhuis, Leendert H.J. Looijenga. Noninvasive Detection of Testicular Carcinoma In Situ in Semen Using OCT3/4. <i>Eur Urol</i> 2008;54:153-60. <i>European Urology</i> , 2009, 55, e67-e68.	0.9	3
26	Application of stem cell markers in search for neoplastic germ cells in dysgenetic gonads, extragonadal tumours, and in semen of infertile men. <i>Cancer Treatment Reviews</i> , 2008, 34, 348-367.	3.4	29
27	Does more than one biopsy of the contralateral testis in men with a germ cell tumor add value?. <i>Nature Reviews Urology</i> , 2007, 4, 652-653.	1.4	3
28	Towards a non-invasive method for early detection of testicular neoplasia in semen samples by identification of fetal germ cell-specific markers. <i>Human Reproduction</i> , 2007, 22, 167-173.	0.4	49
29	Immunoexpression of Androgen Receptor and Nine Markers of Maturation in the Testes of Adolescent Boys with Klinefelter Syndrome: Evidence for Degeneration of Germ Cells at the Onset of Meiosis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 714-719.	1.8	89
30	Ovarian dysgerminomas are characterised by frequent KIT mutations and abundant expression of pluripotency markers. <i>Molecular Cancer</i> , 2007, 6, 12.	7.9	124
31	Environment, testicular dysgenesis and carcinoma in situ testis. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2007, 21, 462-478.	2.2	73
32	Application of Stem Cell Markers in Search for Neoplastic Germ Cells in Dysgenetic Gonads, Extragenadal Tumors, and in Semen of Infertile Men. <i>Critical Reviews in Oncogenesis</i> , 2007, 13, 335-338.	0.2	0
33	Current approaches for detection of carcinoma in situ testis. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 30, 398-405.	3.6	33
34	Testicular carcinoma in situ in subfertile Danish men. <i>Journal of Developmental and Physical Disabilities</i> , 2007, 30, 406-412.	3.6	35
35	From Gonocytes to Testicular Cancer. <i>Annals of the New York Academy of Sciences</i> , 2007, 1120, 168-180.	1.8	92
36	CDH1 (E-cadherin) in testicular germ cell neoplasia: suppressed translation of mRNA in pre-invasive carcinoma in situ but increased protein levels in advanced tumours. <i>Apmis</i> , 2006, 114, 549-558.	0.9	16

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37	From embryonic stem cells to testicular germ cell cancer - should we be concerned?. Journal of Developmental and Physical Disabilities, 2006, 29, 211-218.	3.6	38
38	Identity of M2A (D2-40) antigen and gp36 (Aggrus, T1A-2, podoplanin) in human developing testis, testicular carcinoma in situ and germ-cell tumours. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 449, 200-206.	1.4	88
39	Stem cell pluripotency factor NANOG is expressed in human fetal gonocytes, testicular carcinoma in situ and germ cell tumours. Histopathology, 2005, 47, 48-56.	1.6	196
40	A rare diagnosis: testicular dysgenesis with carcinoma in situ detected in a patient with ultrasonic microlithiasis. Asian Journal of Andrology, 2005, 7, 445-447.	0.8	16
41	Genomic and gene expression signature of the pre-invasive testicular carcinoma in situ. Cell and Tissue Research, 2005, 322, 159-165.	1.5	43
42	Carcinoma in situ testis, the progenitor of testicular germ cell tumours: a clinical review. Annals of Oncology, 2005, 16, 863-868.	0.6	154
43	A subfertile patient diagnosed with testicular carcinoma in situ by immunocytological staining for AP-2 β in semen samples: Case report. Human Reproduction, 2005, 20, 579-582.	0.4	18
44	Embryonic Stem Cell-Like Features of Testicular Carcinoma in Situ Revealed by Genome-Wide Gene Expression Profiling. Cancer Research, 2004, 64, 4736-4743.	0.4	228
45	Transcription Factor AP-2 β Is a Developmentally Regulated Marker of Testicular Carcinoma In situ and Germ Cell Tumors. Clinical Cancer Research, 2004, 10, 8521-8530.	3.2	160
46	Histological evidence of testicular dysgenesis in contralateral biopsies from 218 patients with testicular germ cell cancer. Journal of Pathology, 2003, 200, 370-374.	2.1	190
47	Increased Risk of Carcinoma In Situ In Patients With Testicular Germ Cell Cancer With Ultrasonic Microlithiasis In the Contralateral Testicle. Journal of Urology, 2003, 170, 1163-1167.	0.2	92
48	The emerging phenotype of the testicular carcinoma in situ germ cell. Apmis, 2003, 111, 267-279.	0.9	150