Steven Hirschfeld

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7481354/publications.pdf

Version: 2024-02-01

70 papers 2,912 citations

257450 24 h-index 53 g-index

73 all docs

73 docs citations

73 times ranked 4055 citing authors

#	Article	IF	CITATIONS
1	Challenges in clinical trials for children and young people. Archives of Disease in Childhood, 2021, 106, 321-325.	1.9	21
2	Health Measurement Model—Bringing a Life Course Perspective to Health Measurement: The PRISM Model. Frontiers in Pediatrics, 2021, 9, 605932.	1.9	3
3	Prerequisites to support high-quality clinical trials in children and young people. Archives of Disease in Childhood, 2021, 106, 423-428.	1.9	4
4	Principles of Researching Health Disparities in Longitudinal Cohort Studies Enrolling Children. Frontiers in Pediatrics, 2021, 9, 627298.	1.9	3
5	What Could the Future of Safety Monitoring Look Like?. Therapeutic Innovation and Regulatory Science, 2019, 53, 590-600.	1.6	3
6	Weight estimation among multi-racial/ethnic infants and children aged 0–5·9 years in the USA: simple tools for a critical measure. Public Health Nutrition, 2019, 22, 147-156.	2.2	2
7	Assessment of a shortened informed consent form for pediatric research: a pilot study. Pediatric Research, 2018, 84, 516-519.	2.3	5
8	Introduction and Goals for the National Children's Study. Frontiers in Pediatrics, 2018, 5, 240.	1.9	7
9	Immunization in pregnancy clinical research in low- and middle-income countries – Study design, regulatory and safety considerations. Vaccine, 2017, 35, 6575-6581.	3.8	22
10	Development of a Pediatric Adverse Events Terminology. Pediatrics, 2017, 139, .		
10	Development of a rediatric Adverse Events Terminology, rediatrics, 2017, 133, .	2.1	20
11	Frameworks for Evaluating Medicines in Children. Clinical Therapeutics, 2017, 39, 1949-1958.	2.5	5
11	Frameworks for Evaluating Medicines in Children. Clinical Therapeutics, 2017, 39, 1949-1958. Global alignment of immunization safety assessment in pregnancy – The GAIA project. Vaccine, 2016, 34,	2.5	5
11 12	Frameworks for Evaluating Medicines in Children. Clinical Therapeutics, 2017, 39, 1949-1958. Global alignment of immunization safety assessment in pregnancy – The GAIA project. Vaccine, 2016, 34, 5993-5997. Guideline for collection, analysis and presentation of safety data in clinical trials of vaccines in	2.5 3.8	72
11 12 13	Frameworks for Evaluating Medicines in Children. Clinical Therapeutics, 2017, 39, 1949-1958. Global alignment of immunization safety assessment in pregnancy – The GAIA project. Vaccine, 2016, 34, 5993-5997. Guideline for collection, analysis and presentation of safety data in clinical trials of vaccines in pregnant women. Vaccine, 2016, 34, 5998-6006. Predictive Models for Characterizing Disparities in Exclusive Breastfeeding Performance in a	2.5 3.8 3.8	5 72 42
11 12 13	Frameworks for Evaluating Medicines in Children. Clinical Therapeutics, 2017, 39, 1949-1958. Global alignment of immunization safety assessment in pregnancy – The GAIA project. Vaccine, 2016, 34, 5993-5997. Guideline for collection, analysis and presentation of safety data in clinical trials of vaccines in pregnant women. Vaccine, 2016, 34, 5998-6006. Predictive Models for Characterizing Disparities in Exclusive Breastfeeding Performance in a Multi-ethnic Population in the US. Maternal and Child Health Journal, 2016, 20, 398-407. Improving the value of clinical research through the use of Common Data Elements. Clinical Trials,	2.5 3.8 3.8	5 72 42 2
11 12 13 14	Frameworks for Evaluating Medicines in Children. Clinical Therapeutics, 2017, 39, 1949-1958. Clobal alignment of immunization safety assessment in pregnancy – The GAIA project. Vaccine, 2016, 34, 5993-5997. Guideline for collection, analysis and presentation of safety data in clinical trials of vaccines in pregnant women. Vaccine, 2016, 34, 5998-6006. Predictive Models for Characterizing Disparities in Exclusive Breastfeeding Performance in a Multi-ethnic Population in the US. Maternal and Child Health Journal, 2016, 20, 398-407. Improving the value of clinical research through the use of Common Data Elements. Clinical Trials, 2016, 13, 671-676. Reframing clinical trial design and intervention development Journal of Clinical Oncology, 2016, 34,	2.5 3.8 3.8 1.5	5 72 42 2 93

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19	Longer breastfeeding duration reduces the positive relationships among gestational weight gain, birth weight and childhood anthropometrics. Journal of Epidemiology and Community Health, 2015, 69, 632-638.	3.7	18
20	Harmonizing Biomarker Measurements in Longitudinal Studies of Childrenâ \in TM s Health and the Environment. Biomonitoring, 2014, 1, .	1.0	9
21	Meeting the Demand for Pediatric Clinical Trials. Science Translational Medicine, 2014, 6, 227fs11.	12.4	23
22	Paediatric drug development: The impact of evolving regulations. Advanced Drug Delivery Reviews, 2014, 73, 2-13.	13.7	124
23	Arm Span and Ulnar Length Are Reliable and Accurate Estimates of Recumbent Length and Height in a Multiethnic Population of Infants and Children under 6 Years of Age. Journal of Nutrition, 2014, 144, 1480-1487.	2.9	19
24	Building a Common Pediatric Research Terminology for Accelerating Child Health Research. Pediatrics, 2014, 133, 516-525.	2.1	35
25	Optimized DNA extraction from neonatal dried blood spots: application in methylome profiling. BMC Biotechnology, 2014, 14, 60.	3.3	41
26	A Federated Model of IRB Review for Multisite Studies: A Report on the National Children's Study Federated IRB Initiative. IRB: Ethics & Human Research, 2014, 36, 1-6.	0.8	26
27	The National Children's Study — A Proposed Plan. New England Journal of Medicine, 2013, 369, 1873-1875.	27.0	22
28	New Models for Large Prospective Studies: Is There a Better Way?. American Journal of Epidemiology, 2012, 175, 859-866.	3.4	110
29	The National Children's Study: An Opportunity for Medical Toxicology. Journal of Medical Toxicology, 2012, 8, 160-165.	1.5	16
30	HIV-1 infected monozygotic twins: a tale of two outcomes. BMC Evolutionary Biology, 2011, 11, 62.	3.2	10
31	National Children's Study: Update in 2010. Mount Sinai Journal of Medicine, 2011, 78, 119-125.	1.9	20
32	Pediatric Regulatory Initiatives. Handbook of Experimental Pharmacology, 2011, 205, 245-268.	1.8	37
33	Current Status of the National Children's Study. Epidemiology, 2010, 21, 605-606.	2.7	5
34	Accelerated Approval of Cancer Drugs: Improved Access to Therapeutic Breakthroughs or Early Release of Unsafe and Ineffective Drugs?. Journal of Clinical Oncology, 2009, 27, 4398-4405.	1.6	81
35	Investigational new drugs submitted to the Food and Drug Administration that are placed on clinical hold: the experience of the Office of Cellular, Tissue and Gene Therapy. Cytotherapy, 2008, 10, 312-316.	0.7	11
36	Resource expectations for pediatric studies: Correlation of study type and patient number for FDA labeling. Journal of Clinical Oncology, 2008, 26, 6632-6632.	1.6	2

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37	Progression-free survival as an end-point in clinical trials of biotherapeutic agents. European Journal of Cancer, Supplement, 2007, 5, 23-28.	2.2	10
38	The Role of the FDA in Cancer Clinical Trials. , 2007, 132, 51-109.		1
39	Measuring Therapeutic Response in Chronic Graft-versus-Host Disease: National Institutes of Health Consensus Development Project on Criteria for Clinical Trials in Chronic Graft-versus-Host Disease: IV. Response Criteria Working Group Report. Biology of Blood and Marrow Transplantation, 2006, 12, 252-266.	2.0	445
40	National Institutes of Health Consensus Development Project on Criteria for Clinical Trials in Chronic Graft-versus-Host Disease: VI. Design of Clinical Trials Working Group Report. Biology of Blood and Marrow Transplantation, 2006, 12, 491-505.	2.0	165
41	Pediatric Patients and Drug Safety. Journal of Pediatric Hematology/Oncology, 2005, 27, 122-124.	0.6	4
42	A survey of phase I study designs of cellular, gene therapy and antigenic products for cancer at the US Food & Drug Administration. Journal of Clinical Oncology, 2005, 23, 6035-6035.	1.6	0
43	Growth as a part of the composite endpoint in paediatric antiretroviral clinical trials. Journal of Antimicrobial Chemotherapy, 2004, 54, 701-703.	3.0	7
44	FDA Drug Approval Summaries: Oxaliplatin. Oncologist, 2004, 9, 8-12.	3.7	150
45	The pediatric research equity act and oncology. Pediatric Blood and Cancer, 2004, 43, 99-102.	1.5	3
46	Threshold of Credibility: A New Approach to Product Development for Metastatic Melanoma Therapy. Journal of Immunotherapy, 2004, 27, S55.	2.4	0
47	Threshold of Credibility: New Approach to Licensing Acute Leukemia Therapy Blood, 2004, 104, 3128-3128.	1.4	1
48	Regulatory Approvals of Pediatric Oncology Drugs: Previous Experience and New Initiatives. Journal of Clinical Oncology, 2003, 21, 1066-1073.	1.6	205
49	Oncology drug development: United States Food and Drug Administration perspective. Critical Reviews in Oncology/Hematology, 2002, 42, 137-143.	4.4	30
50	DEVELOPMENTAL THERAPEUTICS IN CHILDHOOD CANCER. Hematology/Oncology Clinics of North America, 2001, 15, 631-655.	2.2	9
51	The FDA and The Lancet : an exchange. Lancet, The, 2001, 358, 415.	13.7	3
52	Drug Approval Summaries: Arsenic Trioxide, Tamoxifen Citrate, Anastrazole, Paclitaxel, Bexarotene. Oncologist, 2001, 6, 4-11.	3.7	86
53	Pediatric Oncology: Regulatory Initiatives. Oncologist, 2000, 5, 441-444.	3.7	12
54	Working Group Session Report: Cancer. Journal of Nutrition, 1999, 129, 306S-307S.	2.9	3

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55	Clinical study of an organic arsenical, melarsoprol, in patients with advanced leukemia. Cancer Chemotherapy and Pharmacology, 1999, 44, 417-421.	2.3	49
56	Pain as a Complication of HIV Disease. AIDS Patient Care and STDs, 1998, 12, 91-108.	2.5	13
57	Thyroid abnormalities in children infected with human immunodeficiency virus. Journal of Pediatrics, 1996, 128, 70-74.	1.8	34
58	Dysregulation of Growth and Development in HIV-Infected Children. Journal of Nutrition, 1996, 126, 2641S-2650S.	2.9	13
59	Dealing with Death: Visions of Those Who Left Too Soon. American Journal of Nursing, 1996, 96, 57.	0.4	0
60	Use of Human Recombinant Growth Hormone and Human Recombinant Insulin-Like Growth Factor-l in Patients with Human Immunodeficiency Virus Infection. Hormone Research, 1996, 46, 215-221.	1.8	24
61	Inhibition of estrogen-responsive gene activation by the retinoid X receptor beta: evidence for multiple inhibitory pathways Molecular and Cellular Biology, 1993, 13, 2258-2268.	2.3	79
62	Inhibition of Estrogen-Responsive Gene Activation by the Retinoid X Receptor \hat{l}^2 : Evidence for Multiple Inhibitory Pathways. Molecular and Cellular Biology, 1993, 13, 2258-2268.	2.3	23
63	H-2RIIBP expressed from a baculovirus vector binds to multiple hormone response elements Molecular Endocrinology, 1992, 6, 219-230.	3.7	32
64	Selected issues in human immunodeficiency virus infection in adolescents. Current Opinion in Pediatrics, 1992, 4, 599-606.	2.0	2
65	Expression of major histocompatibility complex (MHC) class I genes in astrocytes correlates with the presence of nuclear factors that bind to constitutive and inducible enahcers. Journal of Neuroimmunology, 1992, 41, 35-42.	2.3	16
66	A constitutive damage-specific DNA-binding protein is synthesized at higher levels in UV-irradiated primate cells Molecular and Cellular Biology, 1990, 10, 2041-2048.	2.3	95
67	Cloned Trans-Acting Factors that Bind to the Regulatory Elements of the Major Histocompatibility Complex Class I Gene., 1990,, 125-132.		1
68	Developmental and tissue-specific expression of nuclear proteins that bind the regulatory element of the major histocompatibility complex class I gene Journal of Experimental Medicine, 1989, 169, 1309-1321.	8.5	93
69	H-2RIIBP, a member of the nuclear hormone receptor superfamily that binds to both the regulatory element of major histocompatibility class I genes and the estrogen response element Proceedings of the National Academy of Sciences of the United States of America, 1989, 86, 8289-8293.	7.1	298
70	History of Children and the Development of Regulations at the FDA., 0,, 6-15.		4