

Kathrin Neuhaus

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

697
citations

759233

12
h-index

580821

25
g-index

36
all docs

36
docs citations

36
times ranked

693
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy and safety of propranolol as first-line treatment for infantile hemangiomas. <i>European Journal of Pediatrics</i> , 2011, 170, 493-501.	2.7	105
2	Stigmatization Predicts Psychological Adjustment and Quality of Life in Children and Adolescents With a Facial Difference. <i>Journal of Pediatric Psychology</i> , 2013, 38, 162-172.	2.1	105
3	Self- and parent-perceived stigmatisation in children and adolescents with congenital or acquired facial differences. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2012, 65, 1664-1670.	1.0	93
4	A Cultured Autologous Dermo-epidermal Skin Substitute for Full-Thickness Skin Defects: A Phase I, Open, Prospective Clinical Trial in Children. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 188-198.	1.4	61
5	Topical Timolol for Infantile Hemangiomas: Evidence for Efficacy and Degree of Systemic Absorption. <i>Pediatric Dermatology</i> , 2016, 33, 184-190.	0.9	49
6	Novel Treatment for Massive Lower Extremity Avulsion Injuries in Children: Slow, but Effective with Good Cosmesis. <i>European Journal of Pediatric Surgery</i> , 2011, 21, 106-110.	1.3	32
7	Predictors of Health-related Quality of Life and Psychological Adjustment in Children and Adolescents With Congenital Melanocytic Nevi: Analysis of Parent Reports. <i>Journal of Pediatric Psychology</i> , 2019, 44, 714-725.	2.1	31
8	Characterization of pigmented dermo-epidermal skin substitutes in a long-term <i>in vivo</i> assay. <i>Experimental Dermatology</i> , 2015, 24, 16-21.	2.9	30
9	Multidisciplinary long-term care and modern surgical treatment of congenital melanocytic nevi – recommendations by the CMN surgery network. <i>JDDG - Journal of the German Society of Dermatology</i> , 2019, 17, 1005-1016.	0.8	19
10	Osmotic expanders in children: No filling - no control - no problem?. <i>European Journal of Pediatric Surgery</i> , 2011, 21, 163-167.	1.3	17
11	Skin-related quality of life in children and adolescents with congenital melanocytic naevi – an analysis of self- and parent reports. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, 1105-1111.	2.4	17
12	Management of Burn Wounds. <i>European Journal of Pediatric Surgery</i> , 2013, 23, 341-348.	1.3	14
13	Dermatofibrosarcoma Protuberans in Childhood Treated with Slow Mohs Micrographic Surgery. <i>Pediatric Dermatology</i> , 2013, 30, 462-468.	0.9	12
14	Management of congenital melanocytic nevi in the plastic surgery clinic: Families' expectations and their persistent concern about malignancy. <i>Pediatric Dermatology</i> , 2019, 36, 876-881.	0.9	12
15	Management of "Difficult" Wounds. <i>European Journal of Pediatric Surgery</i> , 2013, 23, 365-374.	1.3	10
16	Expanding into the future: Combining a novel dermal template with distinct variants of autologous cultured skin substitutes in massive burns. <i>Burns Open</i> , 2021, 5, 145-153.	0.5	10
17	First time compassionate use of laboratory engineered autologous Zurich skin in a massively burned child. <i>Burns Open</i> , 2021, 5, 113-117.	0.5	10
18	Patient- and Physician-Reported Outcome of Combined Fractional CO ₂ and Pulse Dye Laser Treatment for Hypertrophic Scars in Children. <i>Annals of Plastic Surgery</i> , 2020, 85, 237-244.	0.9	9

#	ARTICLE	IF	CITATIONS
19	Checking the basis of intraosseous access – Radiological study on tibial dimensions in the pediatric population. Paediatric Anaesthesia, 2020, 30, 1116-1123.	1.1	8
20	Surgical treatment of children and youth with congenital melanocytic nevi: self- and proxy-reported opinions. Pediatric Surgery International, 2020, 36, 501-512.	1.4	8
21	Sleep behavior of infants with infantile hemangioma treated with propranolol – a cohort study. European Journal of Pediatrics, 2021, 180, 2655-2668.	2.7	7
22	Cerebriform sebaceous nevus: a subtype of organoid nevus due to specific postzygotic <i>FGFR2</i> mutations. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 2085-2090.	2.4	6
23	The spectrum of skin biopsies and excisions in a pediatric skin center. European Journal of Pediatrics, 2017, 176, 1663-1668.	2.7	5
24	Bald to do – bald to be? Outcomes decades after harvesting the scalp in burned children. Burns, 2019, 45, 543-553.	1.9	5
25	Reduction of Disease Burden With Early Sirolimus Treatment in a Child With Proteus Syndrome. JAMA Dermatology, 2021, , .	4.1	4
26	Comparative analysis of functional and aesthetic outcomes of retroauricular full thickness versus plantar glabrous split thickness skin grafts in pediatric palmar hand burns. Burns, 2020, 46, 639-646.	1.9	3
27	A Prospective Controlled Study on Long-Term Outcomes of Facial Lacerations in Children. Frontiers in Pediatrics, 2020, 8, 616151.	1.9	3
28	MR Features of Juxta-Articular Venous Malformations of the Knee to Predict the Clinical Outcome of Sclerotherapy. Journal of Vascular and Interventional Radiology, 2020, 31, 551-557.	0.5	1
29	Negative pressure wound treatment in a neonate with epidermolysis bullosa simplex severe generalized: A case report. Pediatric Dermatology, 2020, 37, 1218-1220.	0.9	1
30	Analysis of Plastic Surgery Consultations in a High-Volume Paediatric Emergency Department: A Quality Improvement Initiative. Plastic Surgery, 2021, 29, 272-279.	1.0	1
31	Infektionen der Haut und Weichteile. , 2017, , 723-738.		0