

Bo Pan

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

1,240
citations

687220

13
h-index

395590

33
g-index

75
all docs

75
docs citations

75
times ranked

1941
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of the Expanded Neck Flap for Face and Ear Reconstruction in Burn Patients: A Report on 2 Cases. <i>Ear, Nose and Throat Journal</i> , 2022, 101, 449-453.	0.4	2
2	Crescent Dressing Can Improve the Success Rate of Ear Reconstruction. <i>Aesthetic Plastic Surgery</i> , 2022, 46, 164-165.	0.5	1
3	Nicotinamide Riboside will Play an Important Role in Anti-aging Therapy in Humans, Especially in the Face Skin Anti-aging Treatment. <i>Aesthetic Plastic Surgery</i> , 2022, 46, 192-194.	0.5	3
4	Heterogeneity of Accompanying Phenotypes and Genomic Variants Involved in Microtia. <i>Journal of Craniofacial Surgery</i> , 2022, 33, 432-435.	0.3	2
5	It may be time for a world-wide study to assess patient and parent perception of outcomes following autologous reconstruction, porous polyethylene and osseointegrated implants. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2022, 75, 439-488.	0.5	0
6	Classification and Surgical Strategies of Constricted Ears in a Chinese Specialty Clinic: A Retrospective Study. <i>Aesthetic Plastic Surgery</i> , 2022, 46, 2194-2207.	0.5	2
7	Secondary surgery for the unsatisfactory auricle after auricular reconstruction. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2022, 154, 111043.	0.4	1
8	A novel method to accurately locate the reconstructed auricle. <i>Translational Pediatrics</i> , 2022, 11, 487-494.	0.5	3
9	Anthropometric assessment of microtia patients's normal ears and discussion on expander selection in auricular reconstruction surgery. <i>Scientific Reports</i> , 2022, 12, 4521.	1.6	1
10	Surgical management of auricular arteriovenous malformations: A literature review. <i>Laryngoscope Investigative Otolaryngology</i> , 2022, 7, 604-613.	0.6	1
11	The Effects of Research Activities on Biomedical Students' Mental Health: A National Cross-Sectional Study. <i>Frontiers in Psychiatry</i> , 2022, 13, 796697.	1.3	0
12	A Single Dose of Local Injection of Adipose Stem Cells Promotes Ectopic Cartilage Regeneration In Vivo by Modulating Inflammatory Response and Enhancing Cartilage Extracellular Matrix Synthesis in a Porcine Model. <i>Current Stem Cell Research and Therapy</i> , 2022, 17, .	0.6	1
13	Burned Ear Reconstruction Using a Superficial Temporal Fascia Flap. <i>Ear, Nose and Throat Journal</i> , 2021, 100, 1134S-1138S.	0.4	5
14	Targeting of keloid with TRAIL and TRAIL-R2/DR5. <i>Journal of Dermatological Treatment</i> , 2021, 32, 957-964.	1.1	4
15	Prevention of scar hyperplasia in the skin by conotoxin: A prospective review. <i>Journal of Cosmetic Dermatology</i> , 2021, 20, 1885-1888.	0.8	3
16	The Design of Rib Cartilage Framework in Ear Reconstruction Should Consider the Skull Depression Caused by Dilator Compression. <i>Aesthetic Plastic Surgery</i> , 2021, 45, 2509-2511.	0.5	1
17	Evaluation of respiratory system anomalies associated with microtia in a Chinese specialty clinic population. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 146, 110762.	0.4	5
18	The Disadvantages and Improvement of the Use of Magnetic Disks for Postoperative Compression of Ear Surgery. <i>Aesthetic Plastic Surgery</i> , 2021, , 1.	0.5	0

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19	Generation of a human induced pluripotent stem cell line (PSHi002-A) from a Treacher-Collins syndrome patient carrying a TCOF1 gene mutation (c.1966_1969dup). <i>Stem Cell Research</i> , 2021, 55, 102437.	0.3	0
20	Congenital heart defects in patients with isolated microtia: evaluation using colour Doppler echocardiographic image. <i>Cardiology in the Young</i> , 2021, 31, 260-263.	0.4	6
21	The Morphology and Bending Behavior of Regenerated Costal Cartilage with Kawanabe-Nagata Method in Rabbits – the Short Term Result of an Experimental Study. <i>Journal of Investigative Surgery</i> , 2021, 34, 1047-1051.	0.6	6
22	The microtia questionnaire study should include Chinese patients with microtia. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2021, , .	0.5	1
23	A study on the therapeutic effects of biplane skin dilator implantation in auricular reconstruction. <i>Scientific Reports</i> , 2021, 11, 20532.	1.6	4
24	Comparison of Auricle Reconstruction Using Tissue Expanders With Skin Grafting and Auricle Reconstruction Using Tissue Expanders Without Skin Grafting. <i>Journal of Craniofacial Surgery</i> , 2021, Publish Ahead of Print, .	0.3	1
25	Cell Models for Birth Defects Caused by Chloroethyl Nitrosourea-Induced DNA Lesions. <i>Journal of Craniofacial Surgery</i> , 2021, 32, 778-782.	0.3	0
26	What happens to an acellular scar matrix after implantation in vivo? A histological and related molecular biology study. <i>Biomedical Materials (Bristol)</i> , 2021, 16, 015001.	1.7	1
27	Utility of a Ruler for Reconstructed Auricle Positioning. <i>Therapeutics and Clinical Risk Management</i> , 2021, Volume 17, 1231-1238.	0.9	3
28	Comparison of auricle reconstruction with expanded flaps and auricle reconstruction with non-expanded flaps in patients with microtia: A meta-analysis. <i>Ear, Nose and Throat Journal</i> , 2021, , 014556132110565.	0.4	0
29	Inhibition of microRNA-21-5p reduces keloid fibroblast autophagy and migration by targeting PTEN after electron beam irradiation. <i>Laboratory Investigation</i> , 2020, 100, 387-399.	1.7	26
30	Non-surgical correction of cryptotia and the analysis of treatment time and other influence factors. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 129, 109771.	0.4	4
31	Classification of the concha-type microtia and their new suitable treatment strategies without autogenous costal cartilage grafting. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 130, 109801.	0.4	8
32	Protein profile of ear auricle cartilage and the important role of ITGB1/PTK2 in microtia. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 137, 110235.	0.4	2
33	Identification of a novel CYP26A1 mutation in a Chinese family with congenital microtia. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 139, 110488.	0.4	5
34	Regenerative potential of pluripotent nontumorigenic stem cells: Multilineage differentiating stress enduring cells (Muse cells). <i>Regenerative Therapy</i> , 2020, 15, 92-96.	1.4	14
35	Prevention methods for Treacher Collins syndrome: A systematic review. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2020, 134, 110062.	0.4	1
36	Duplications involving the long range HMX1 enhancer are associated with human isolated bilateral concha-type microtia. <i>Journal of Translational Medicine</i> , 2020, 18, 244.	1.8	15

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37	Identification of loss-of-function HOXA2 mutations in Chinese families with dominant bilateral microtia. <i>Gene</i> , 2020, 757, 144945.	1.0	17
38	Understanding of COVID-19 based on current evidence. <i>Journal of Medical Virology</i> , 2020, 92, 548-551.	2.5	738
39	Two-stage surgical treatment of giant congenital melanocytic nevus around the auricle. <i>Journal of Cosmetic Dermatology</i> , 2020, 19, 3315-3322.	0.8	4
40	Review of Preferential Suspicious Genes in Microtia Patients Through Various Approaches. <i>Journal of Craniofacial Surgery</i> , 2020, 31, 538-541.	0.3	15
41	Preparation and characterization of human scar acellular dermal matrix. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2019, 30, 769-784.	1.9	3
42	A new method using tissue expander makes auricular reconstruction easier. <i>Clinical Otolaryngology</i> , 2019, 44, 437-442.	0.6	8
43	Digital model simulation technology for ear reconstruction of microtia with craniofacial asymmetry. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2019, 72, 685-710.	0.5	1
44	Phage Display, Peptide Production and Biological Assessment of Key Sequence of TGF- β 1. <i>International Journal of Peptide Research and Therapeutics</i> , 2019, 25, 1217-1223.	0.9	2
45	Standardized measurement of auricle: A method of high-precision and reliability based on 3D scanning and Mimics software. <i>Experimental and Therapeutic Medicine</i> , 2019, 18, 4575-4582.	0.8	3
46	Modified Methods of Fabricating Helix and Antihelix in Total Auricular Reconstruction Based on Different Length of Eighth Costal Cartilage. <i>Journal of Craniofacial Surgery</i> , 2018, 29, 327-331.	0.3	7
47	Microtia in a Chinese Specialty Clinic Population: Clinical Heterogeneity and Associated Congenital Anomalies. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 892e-903e.	0.7	25
48	Differential expression of long noncoding RNAs in congenital microtia. <i>Gene Expression Patterns</i> , 2017, 25-26, 131-141.	0.3	8
49	Evaluation of tracheobronchial branching abnormalities in patients with microtia using chest computed tomography. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 102, 39-43.	0.4	1
50	Surgical correction of cryptotia combined with an ultra-delicate split-thickness skin graft in continuity with a full-thickness skin rotation flap. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2017, 70, 1620-1623.	0.5	3
51	Tumor biology, clinicopathological characteristics and prognosis of screen detected T1 invasive non-palpable breast cancer in asymptomatic Chinese women (2001-2014). <i>Oncotarget</i> , 2017, 8, 26221-26230.	0.8	4
52	Prognosis of subtypes of the mucinous breast carcinoma in Chinese women: a population-based study of 32-year experience (1983-2014). <i>Oncotarget</i> , 2016, 7, 38864-38875.	0.8	17
53	HER2 amplification level is not a prognostic factor for HER2-positive breast cancer with trastuzumab-based adjuvant treatment: a systematic review and meta-analysis. <i>Oncotarget</i> , 2016, 7, 63571-63582.	0.8	17
54	Three-dimensional autologous cartilage framework fabrication assisted by new additive manufactured ear-shaped templates for microtia reconstruction. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 1436-1444.	0.5	33

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55	A new strategy for total auricular reconstruction using prelamination of an extended retroauricular flap with tissue expansion. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 819-826.	0.5	18
56	TTK is a favorable prognostic biomarker for triple-negative breast cancer survival. <i>Oncotarget</i> , 2016, 7, 81815-81829.	0.8	20
57	Three-dimensional chest computed tomography analysis of thoracic deformities in patients with microtia. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 498-504.	0.5	19
58	Surgical correction of constricted ear combined with Stahl's ear. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 895-901.	0.5	3
59	Understanding the molecular mechanisms of human microtia via a pig model of <i>HOXA1</i> syndrome. <i>DMM Disease Models and Mechanisms</i> , 2015, 8, 611-622.	1.2	17
60	Positron emission tomography/computerized tomography in the evaluation of primary non-Hodgkin's lymphoma of prostate. <i>World Journal of Gastroenterology</i> , 2013, 19, 6699.	1.4	5
61	A 2-Stage Ear Reconstruction for Microtia. <i>Archives of Facial Plastic Surgery</i> , 2011, 13, 162-6.	0.8	8
62	A 2-Stage Ear Reconstruction for Microtia. <i>Archives of Facial Plastic Surgery</i> , 2011, 13, 162-166.	0.8	7
63	Tumbling Cartilage Flap and Free Auricular Composite Tissue Transplantation for Correcting Mild and Moderate Forms of Constricted Ear. <i>Archives of Facial Plastic Surgery</i> , 2010, 12, 241-4.	0.8	8
64	Clinical analysis, repair and aetiology of question mark ear. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2010, 63, 28-35.	0.5	9
65	Surgical management of polyotia. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2010, 63, 1283-1288.	0.5	17
66	Tumbling Cartilage Flap and Free Auricular Composite Tissue Transplantation for Correcting Mild and Moderate Forms of Constricted Ear. <i>Archives of Facial Plastic Surgery</i> , 2010, 12, 241-244.	0.8	4
67	Use of the Remnant Ear for Reconstruction in Lobule-Type Microtia. <i>Archives of Facial Plastic Surgery</i> , 2009, 11, 338.	0.8	4
68	Ten-year experience in microtia reconstruction using tissue expander and autogenous cartilage. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2008, 72, 1251-1259.	0.4	60
69	Repair of Question Mark Ear. <i>Plastic and Reconstructive Surgery</i> , 2008, 122, 76e-77e.	0.7	2