Cecilia W P Li-Tsang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4766767/publications.pdf

Version: 2024-02-01

706676 685536 27 614 14 24 citations g-index h-index papers 27 27 27 625 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Vascularity and Thickness Changes in Immature Hypertrophic Scars Treated With a Pulsed Dye Laser. Lasers in Surgery and Medicine, 2021, 53, 914-921.	1.1	10
2	A finite element model of the 3D-printed transparent facemask for applying pressure therapy. Clinical Biomechanics, 2021, 87, 105414.	0.5	1
3	Development and psychometric evaluation of the Chinese version of the Participation and Environment Measure for Children and Youth. Disability and Rehabilitation, 2020, 42, 2204-2214.	0.9	14
4	Measurement of vascularity in the scar: A systematic review. Burns, 2019, 45, 1253-1265.	1.1	21
5	Developmental skills between kindergarten children with handwriting difficulties in Chinese and/or English. Australian Occupational Therapy Journal, 2019, 66, 292-303.	0.6	9
6	The application of 3D-printed transparent facemask for facial scar management and its biomechanical rationale. Burns, 2018, 44, 453-461.	1.1	26
7	Screening Out Chinese–English Biliterate Kindergarten Children with Handwriting Difficulties. Journal of Occupational Therapy, Schools, and Early Intervention, 2018, 11, 426-439.	0.4	1
8	Predictors for return to work after physical injury in China: A one-year review. Work, 2018, 60, 319-327.	0.6	3
9	A Systematic Review on the Effect of Mechanical Stretch on Hypertrophic Scars after Burn Injuries. Hong Kong Journal of Occupational Therapy, 2017, 29, 1-9.	0.2	14
10	Development of Chinese handwriting skills among kindergarten children: Copying of the composition in Chinese characters and name writing. Journal of Occupational Therapy, Schools, and Early Intervention, 2017, 10, 40-51.	0.4	4
11	3D-printed transparent facemasks in the treatment of facial hypertrophic scars of young children with burns. Burns, 2017, 43, e19-e26.	1.1	37
12	Performance on the Developmental Test of Visual-Motor Integration and its supplementary tests: Comparing Chinese and U.S. kindergarten children. Journal of Occupational Therapy, Schools, and Early Intervention, 2017, 10, 408-419.	0.4	3
13	Effects of mobility training on severe burn patients in the BICU: A retrospective cohort study. Burns, 2016, 42, 1404-1412.	1.1	29
14	A validation study of scar vascularity and pigmentation assessment using dermoscopy. Burns, 2015, 41, 1717-1723.	1.1	14
15	A histological study on the effect of pressure therapy on the activities of myofibroblasts and keratinocytes in hypertrophic scar tissues after burn. Burns, 2015, 41, 1008-1016.	1.1	45
16	The Effect of a Visual Memory Training Program on Chinese Handwriting Performance of Primary School Students with Dyslexia in Hong Kong. Open Journal of Therapy and Rehabilitation, 2015, 03, 146-158.	0.1	3
17	Visual profile of children with handwriting difficulties in Hong Kong Chinese. Research in Developmental Disabilities, 2014, 35, 144-152.	1.2	2
18	Validation of the Chinese Handwriting Analysis System (CHAS) for primary school students in Hong Kong. Research in Developmental Disabilities, 2013, 34, 2872-2883.	1.2	27

#	Article	IF	CITATIONS
19	An investigation of visual contour integration ability in relation to writing performance in primary school students. Research in Developmental Disabilities, 2012, 33, 2271-2278.	1.2	7
20	Handwriting characteristics among secondary students with and without physical disabilities: A study with a computerized tool. Research in Developmental Disabilities, 2011, 32, 207-216.	1.2	22
21	Enhancing visual search abilities of people with intellectual disabilities. Research in Developmental Disabilities, 2009, 30, 124-135.	1.2	O
22	A 6-month follow-up of the effects of an information and communication technology (ICT) training programme on people with intellectual disabilities. Research in Developmental Disabilities, 2007, 28, 559-566.	1.2	23
23	Psychosocial Aspects of Injured Workers' Returning to Work (RTW) in Hong Kong. Journal of Occupational Rehabilitation, 2007, 17, 279-288.	1.2	17
24	A prospective randomized clinical trial to investigate the effect of silicone gel sheeting (Cica-Care) on post-traumatic hypertrophic scar among the Chinese population. Burns, 2006, 32, 678-683.	1.1	106
25	Prevalence of hypertrophic scar formation and its characteristics among the Chinese population. Burns, 2005, 31, 610-616.	1.1	97
26	Validation of an objective scar pigmentation measurement by using a spectrocolorimeter. Burns, 2003, 29, 779-784.	1.1	56
27	The effect of corrective splinting on flexion contracture of rheumatoid fingers. Journal of Hand Therapy, 2002, 15, 185-191.	0.7	23