

Shulian Wu

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

89
citations

1684188

5
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

138
citing authors

#	ARTICLE	IF	CITATIONS
1	Collagen signature as a novel biomarker to predict axillary lymph node metastasis in breast cancer using multiphoton microscopy. Journal of Biophotonics, 2022, , e202100365.	2.3	0
2	Orthogonalâ€polarizationâ€gating optical coherence tomography for human sweat ducts in vivo. Journal of Biophotonics, 2021, 14, e202000432.	2.3	6
3	Quantitative analysis of vascular changes during photoimmunotherapy using speckle variance optical coherence tomography (SV-OCT). Biomedical Optics Express, 2021, 12, 1804.	2.9	3
4	A measurement of epidermal thickness of fingertip skin from OCT images using convolutional neural network. Journal of Innovative Optical Health Sciences, 2021, 14, 2140005.	1.0	9
5	Morphological and functional characteristics of aging kidneys based on twoâ€photon microscopy in vivo. Journal of Biophotonics, 2020, 13, e201900246.	2.3	4
6	Collagen Features of Dermatofibrosarcoma Protuberans Skin Base on Multiphoton Microscopy. Technology in Cancer Research and Treatment, 2018, 17, 153303381879677.	1.9	5
7	Quantitative evaluation of redox ratio and collagen characteristics during breast cancer chemotherapy using two-photon intrinsic imaging. Biomedical Optics Express, 2018, 9, 1375.	2.9	29
8	Characterizing UVB-induced skin tumor process using optical coherence tomography. Journal of Innovative Optical Health Sciences, 2016, 09, 1650014.	1.0	1
9	Quantitative analysis on collagen of dermatofibrosarcoma protuberans skin by second harmonic generation microscopy. Scanning, 2015, 37, 1-5.	1.5	6
10	Optical features for chronological aging and photoaging skin by optical coherence tomography. Lasers in Medical Science, 2013, 28, 445-450.	2.1	24
11	Skin Damage of Ablative Laser in Vivo Based on Multiphoton Microscopy. , 2010, , .		2
12	Segment and Feature Extraction of Optical Coherence Tomography Image of Mouse's Skin In Vivo Using Mathematical Morphology. , 2009, , .		0