## Krzysztof Szklanny

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/736835/publications.pdf

Version: 2024-02-01

20 papers 86 citations

1684188 5 h-index

1588992 8 g-index

21 all docs

21 docs citations

21 times ranked 120 citing authors

#	Article	IF	CITATIONS
1	Analysis of voice quality in patients with late-onset Pompe disease. Orphanet Journal of Rare Diseases, 2016, 11, 99.	2.7	14
2	An Analysis of Game-Related Emotions Using EMOTIV EPOC. , 0, , .		9
3	Voice alterations in patients with Morquio A syndrome. Journal of Applied Genetics, 2018, 59, 73-80.	1.9	8
4	Electroglottographic and acoustic analysis of voice in children with vocal nodules. International Journal of Pediatric Otorhinolaryngology, 2019, 122, 82-88.	1.0	8
5	Follow-up analysis of voice quality in patients with late-onset Pompe disease. Orphanet Journal of Rare Diseases, 2018, 13, 189.	2.7	7
6	User-Centered Design for a Voice Portal. Lecture Notes in Computer Science, 2009, , 273-293.	1.3	6
7	Creating an Interactive and Storytelling Educational Physics App. , 0, , .		5
8	Applying EMG technology in medial and lateral elbow enthesopathy treatment using Myo motion controller. Australasian Physical and Engineering Sciences in Medicine, 2019, 42, 701-710.	1.3	4
9	Deep Learning-Based Analysis of Face Images as a Screening Tool for Genetic Syndromes. Sensors, 2021, 21, 6595.	3.8	4
10	Prototyping Mobile Storytelling Applications for People with Aphasia. Sensors, 2022, 22, 14.	3.8	4
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11	Google Glass Development in Practice. , 2015, , .		3
11	Google Glass Development in Practice., 2015,,.  Implementation and verification of speech database for unit selection speech synthesis., 0,,.		3
		4.2	
12	Implementation and verification of speech database for unit selection speech synthesis., 0,,.  Relation of RBH Auditory-Perceptual Scale to Acoustic and Electroglottographic Voice Analysis in		3
12	Implementation and verification of speech database for unit selection speech synthesis., 0,,.  Relation of RBH Auditory-Perceptual Scale to Acoustic and Electroglottographic Voice Analysis in Children With Vocal Nodules. IEEE Access, 2019, 7, 41647-41658.  Automatic segmentation quality improvement for realization of unit selection speech synthesis.,		3
12 13 14	Implementation and verification of speech database for unit selection speech synthesis., 0,,.  Relation of RBH Auditory-Perceptual Scale to Acoustic and Electroglottographic Voice Analysis in Children With Vocal Nodules. IEEE Access, 2019, 7, 41647-41658.  Automatic segmentation quality improvement for realization of unit selection speech synthesis., 2008,,.  The Application of a Genetic Algorithm in the Noninvasive Assessment of Vocal Nodules in Children.	4.2	3 3 2
12 13 14	Implementation and verification of speech database for unit selection speech synthesis. , 0, , .  Relation of RBH Auditory-Perceptual Scale to Acoustic and Electroglottographic Voice Analysis in Children With Vocal Nodules. IEEE Access, 2019, 7, 41647-41658.  Automatic segmentation quality improvement for realization of unit selection speech synthesis. , 2008, , .  The Application of a Genetic Algorithm in the Noninvasive Assessment of Vocal Nodules in Children. IEEE Access, 2019, 7, 44966-44976.  Modeling Morquio A Syndrome: An Anthropometric Study of Body Characteristics and Stature.	4.2	3 2 2

#	Article	IF	CITATIONS
19	SyncBox - Synchronizer and Interface for High-Speed Macro Photography. Lecture Notes in Computer Science, 2014, , 652-661.	1.3	O
20	Prototyping M-Learning Course on the Basis of Puzzle Learning Methodology. Lecture Notes in Computer Science, 2014, , 215-226.	1.3	0