

Automated biometrics-based personal identification

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#	ARTICLE	IF	CITATIONS
1	DIGITAL DENTISTRY IN THE COMPUTER AGE. Journal of the American Dental Association, 1999, 130, 1713-1720.	1.5	18
2	Automated biometrics-based personal identification of the Hunter-Schreger bands of dental enamel. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 1155-1158.	2.6	20
3	A simple and effective technique for human verification with Hand Geometry. , 2008, , .		12
4	Error exponent analysis of person identification based on fusion of dependent/independent modalities: multiple hypothesis testing case. Proceedings of SPIE, 2008, , .	0.8	0
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9	A unimodal person authentication system based on signing sound. , 2012, , .		4
10	Analysis of Enamel Rod End Pattern at Different Levels of Enamel and its Significance in Amelogyphics. Journal of Forensics Research, 2014, 05, .	0.1	3
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12	Personal Authentication Using a Kinect Sensor. The Review of Socionetwork Strategies, 2017, 11, 201-215.	1.5	2
13	A Survey on Soft Biometrics for Human Identification. , 0, , .		13
14	Genetic Algorithm Based Optimization of Deep Neural Network Ensemble for Personal Identification in Pedestrians Behaviors. , 2019, , .		3
15	Genetic Algorithm-based Optimization of Deep Neural Network Ensemble. The Review of Socionetwork Strategies, 2021, 15, 27-47.	1.5	9
16	A Lightweight Attention-Based CNN Model for Efficient Gait Recognition with Wearable IMU Sensors. Sensors, 2021, 21, 2866.	3.8	26
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18	Adermatoglyphia: Barriers to Biometric Identification and the Need for a Standardized Alternative. Cureus, 2019, 11, e4040.	0.5	11

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19	Ocular Biometric System Focused on Iris Localization and Embedded Matching Algorithm. International Journal of Computer and Electrical Engineering, 0, , 1086-1096.	0.2	1
20	Around the human voice: the anatomical path of the phonetic organ. A story of functional evidence and theoretical hypothesis. Otorinolaringologia, 2018, 68, .	0.1	0
21	Analysis of enamel rod end pattern for personal identification. Journal of Oral and Maxillofacial Pathology, 2019, 23, 165.	0.6	0
22	Gait Recognition With Wearable Sensors Using Modified Residual Block-Based Lightweight CNN. IEEE Access, 2022, 10, 42577-42588.	4.2	12
23	Analysis of enamel rod end pattern for personal identification. Journal of Oral and Maxillofacial Pathology, 2019, 23, 165.	0.6	4
24	Hybrid Optimized GRU-ECNN Models for Gait Recognition with Wearable IOT Devices. Computational Intelligence and Neuroscience, 2022, 2022, 1-18.	1.7	4
25	Utilizing Ear Biometrics for Individual Identifications Using HOG and LBP. , 2022, , .		0
26	Segmentation of tooth enamel microstructure images using classical image processing and U-Net approaches. , 0, 2, .		0
28	Possible uses of Hunterâ€™Schreger bands of dental enamel for automated personal identification. European Journal of Medical Research, 2024, 29, .	2.2	0