Cholwich Nattee

List of Publications by Year
in descending order

15 papers	**191** citations	1478505 **6** h-index	1372567 **10** g-index
15 all docs	**15** docs citations	**15** times ranked	**190** citing authors

#	Article	IF	Citations
1	Human Identification From Freestyle Walks Using Posture-Based Gait Feature. IEEE Transactions on Information Forensics and Security, 2018, 13, 119-128.	6.9	58
2	The association between dengue incidences and provincial-level weather variables in Thailand from 2001 to 2014. PLoS ONE, 2019, 14, e0226945.	2.5	28
3	RELATIVE POSITIONING OF STROKE-BASED CLUSTERING: A NEW APPROACH TO ONLINE HANDWRITTEN DEVANAGARI CHARACTER RECOGNITION. International Journal of Image and Graphics, 2012, 12, 1250016.	1.5	23
4	View-Independent Gait Recognition Using Joint Replacement Coordinates (JRCs) and Convolutional Neural Network. IEEE Transactions on Information Forensics and Security, 2020, 15, 3430-3442.	6.9	22
5	A novel prediction approach for antimalarial activities of Trimethoprim, Pyrimethamine, and Cycloguanil analogues using extremely randomized trees. Journal of Molecular Graphics and Modelling, 2017, 71, 13-27.	2.4	14
6	Human identification using skeletal gait and silhouette data extracted by Microsoft Kinect. , 2014, , .		10
7	Boosting-based ensemble learning with penalty profiles for automatic Thai unknown word recognition. Computers and Mathematics With Applications, 2012, 63, 1117-1134.	2.7	9
8	Gait Recognition and Re-Identification Based on Regional LSTM for 2-Second Walks. IEEE Access, 2021, 9, 112057-112068.	4.2	8
9	Structural Approach on Writer Independent Nepalese Natural Handwriting Recognition. , 2006, , .		6
10	A corpus-based approach for keyword identification using supervised learning techniques. , 2008, , .		5
11	A Corpus-Based Approach for Automatic Thai Unknown Word Recognition Using Boosting Techniques. IEICE Transactions on Information and Systems, 2009, E92-D, 2321-2333.	0.7	4
12	A prediction approach for anti-HIV activity of HEPT compounds using random forest technique. Monatshefte Fûr Chemie, 2017, 148, 1697-1709.	1.8	3
13	A Flexible Rule-Based Approach to Learn Medical English-Chinese OOV Term Translations from the Web. International Journal of Computer Processing of Languages, 2012, 24, 207-236.	0.3	1
14	Inductive Logic Programming for Multiple-Part Data: Applications on Structure-Activity Relationship Studies. Transactions of the Japanese Society for Artificial Intelligence, 2005, 20, 159-166.	0.1	0
15	Gait Recognition using Double-Window and CNN Classification on Freestyle Walks. , 2018, , .		0