

Hossein Zeinali

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4210308/publications.pdf>

Version: 2024-02-01

21
papers

408
citations

1163117

8
h-index

1199594

12
g-index

21
all docs

21
docs citations

21
times ranked

470
citing authors

#	ARTICLE	IF	CITATIONS
1	Essential oil variation among and within six <i>Achillea</i> species transferred from different ecological regions in Iran to the field conditions. <i>Industrial Crops and Products</i> , 2009, 29, 348-355.	5.2	120
2	Flavonoids, anthocynins, phenolics and essential oil produced in cumin (<i>Cuminum cyminum</i> L.) accessions under different irrigation regimes. <i>Industrial Crops and Products</i> , 2016, 81, 49-55.	5.2	56
3	HMM-Based Phrase-Independent i-Vector Extractor for Text-Dependent Speaker Verification. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2017, 25, 1421-1435.	5.8	41
4	Evaluation of Oil Compositions of Iranian Mints (<i>Mentha</i> spp.). <i>Journal of Essential Oil Research</i> , 2005, 17, 156-159.	2.7	30
5	Food heritage and promoting herbal medicine-based niche tourism in Isfahan, Iran. <i>Journal of Heritage Tourism</i> , 2018, 13, 77-87.	2.7	23
6	Text-dependent speaker verification based on i-vectors, Neural Networks and Hidden Markov Models. <i>Computer Speech and Language</i> , 2017, 46, 53-71.	4.3	21
7	Speaker Verification Using End-to-end Adversarial Language Adaptation. , 2019, , .		21
8	i-Vector/HMM Based Text-Dependent Speaker Verification System for RedDots Challenge. , 0, , .		16
9	Assessment of the genetic variation of chamomile (<i>Matricaria chamomilla</i> L.) populations using phytochemical, morphological and ISSR markers. <i>Biochemical Systematics and Ecology</i> , 2014, 54, 190-197.	1.3	14
10	Deep Neural Networks and Hidden Markov Models in i-vector-based Text-Dependent Speaker Verification. , 0, , .		13
11	Speaker Recognition With Random Digit Strings Using Uncertainty Normalized HMM-Based i-Vectors. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2019, 27, 1815-1825.	5.8	12
12	Non-speaker information reduction from Cosine Similarity Scoring in i-vector based speaker verification. <i>Computers and Electrical Engineering</i> , 2015, 48, 226-238.	4.8	8
13	Telephony text-prompted speaker verification using i-vector representation. , 2015, , .		7
14	A fast Speaker Identification method using nearest neighbor distance. , 2012, , .		6
15	Online signature verification using i-vector representation. <i>IET Biometrics</i> , 2018, 7, 405-414.	2.5	6
16	On the Usage of I-Vector Representation for Online Handwritten Signature Verification. , 2017, , .		4
17	A fast two-level Speaker Identification method employing sparse representation and GMM-based methods. , 2012, , .		3
18	Karyotype study of seven safflower (<i>Carthamus tinctorius</i> L.) populations native to Iran. <i>Nucleus (India)</i> , 2013, 56, 31-36.	2.2	3

#	ARTICLE	IF	CITATIONS
19	Real-time speaker identification using speaker model distance. , 2015, , .		2
20	Population diversity and analysis of cytogenetic affinities between different <i>Silybum marianum</i> L. populations from Iran. <i>Nucleus (India)</i> , 2012, 55, 155-161.	2.2	1
21	Speaker models reduction for optimized telephony text-prompted speaker verification. , 2015, , .		1