

Risultati

Computational analysis of biological structures and networks Assigned papers (last update 14-11-18)

Artificial Intelligence in Medicine 82 (2017) 11–19	Finding discriminative and interpretable patterns in sequences of surgical activities
NIPS 2013	Distributed Representations of Words and Phrases and their Compositionality
Biomedical Signal Processing and Control, 8 (6)2013 pp 634-644	Bag-of-words representation for biomedical time series classification
IEEE Journal of Biomedical and Health Informatics (Volume: 20, Issue: 5, Sept. 2016)	Support Vector Feature Selection for Early Detection of Anastomosis Leakage From Bag-of-Words in Electronic Health Records
IEEE EMBS 2011	An Integrated Texton and Bag of Words Classifier for Identifying Anaplastic Medulloblastomas
CoDIT 2016	Improving a Bag of Words Approach for Skin Cancer Detection in Dermoscopic Images
BMC Bioinformatics 2009, 10:119	A bag-of-words approach for Drosophila gene expression pattern annotation
ICIP 2015	The measurement of cell viability based on temporal bag of words for image sequences
BMC Bioinformatics 2016 17:213	A novel procedure on next generation sequencing data analysis using text mining algorithm
SOFTCom 2017	Human Emotions Classification using Bag-of-Words Method on Single Electrode Brain Computer Interface
CVPR 2012	Discriminative feature fusion for image classification
ISSCS 2015	ECG biometrics using bag-of-words models
CBMI	EARLY ALZHEIMER DISEASE DETECTION WITH BAG-OF-VISUAL-WORDS AND HYBRID FUSION ON STRUCTURAL BRAIN MRI
ACM-BCB 2017	A Novel Approach for Classifying Gene Expression Data using Topic Modeling
BMC Bioinformatics 2015, 16(Suppl 6):S2	Probabilistic topic modeling for the analysis and classification of genomic sequences