Mining unstructured content for recommender systems: an ensemble approach

#	Paper	IF	Citations
11	Sequence-based context-aware music recommendation. *Information Retrieval*, **2018**, 21, 230-252	1.8	35
10	Recommender System for Post-editing of Machine Translation. *Lecture Notes in Electrical Engineering*, **2019**, 170-175	0.2	
9	Combining different metadata views for better recommendation accuracy. *Information Systems*, **2019**, 83, 1-12	2.7	4
8	A Semantic Web-Based Recommendation Framework of Educational Resources in E-Learning. *Technology, Knowledge and Learning*, **2020**, 25, 811-833	2.9	8
7	A new similarity measure for vector space models in text classification and information retrieval. *Journal of Information Science*, **2020**, 016555152096805	2	7
6	Analyzing Algorithms to Detect Disaster Events using Social Media. **2020**,		1
5	Machine Learning Models with Optimization for Clothing Recommendation from Personal Wardrobe. **2020**,		
4	A robust personalized location recommendation based on ensemble learning. *Expert Systems With Applications*, **2021**, 167, 114065	7.8	2
3	EnPSO: An AutoML Technique for Generating Ensemble Recommender System. *Arabian Journal for Science and Engineering*, **2021**, 46, 8677-8695	2.5	1
2	Multi-Layer Selector(MLS): Dynamic selection based on filtering some competence measures. *Applied Soft Computing Journal*, **2021**, 104, 107257	7.5	1
1	Intelligent deep learning-based hierarchical clustering for unstructured text data.		0