

	Multi-label papers									
	Paper Title	Link	Related	Code Available	Comments					
	1 Priberam at MESINESP Multi-label Classification of Medical Texts Task	https://arxiv.org/abs/2105.05614	Maybe	Yes						
	2 Enhancing Label Correlation Feedback in Multi-Label Text Classification via Multi-Task Learning	https://arxiv.org/abs/2106.03103			1) Pairwise Label Co-occurrence Prediction (PLCP), and 2) Conditional Label Co-occurrence Prediction (CLCP).					
	3 Multi-class Text Classification using BERT-based Active Learning	https://arxiv.org/abs/2104.14289			BERT					
	4 Multi-label classification of promotions in digital leaflets using textual and visual information	https://arxiv.org/abs/2010.03331	Maybe		1) image-based detectionof the descriptions for each individual promotion and 2) multi-label classification of the productcategories using the text from the product descriptions.					
	Threshold									
	1 Multi-label Classification: A Comparative Study on Threshold Selection Methods	https://www.researchgate.net/publication/277	Yes							
	2 Threshold Moving Approaches for Addressing the Class Imbalance Problem and their Application to Multi-label Classification	https://dl.acm.org/doi/abs/10.1145/3441250.3	Maybe		Related to Calibration threshold Th					
	3 Explainable Automated Coding of Clinical Notes using Hierarchical Label-wise Attention Networks and Label Embedding Initialisation	https://arxiv.org/pdf/2010.15728v4.pdf								
	4 Hierarchical multi-label classification using local neural networks	https://www.sciencedirect.com/science/article	Maybe		Hierarchical multi-label classification with local multi-layer perceptron and threshold					
	1 Multilabel - Text Classification	https://arxiv.org/abs/2003.11644								
	2 Multi-Label Text Classification using Attention-based Graph Neural Network	https://arxiv.org/pdf/1905.10070v2.pdf								
	3 Label-aware Document Representation via Hybrid Attention for Extreme Multi-Label Text Classification	https://arxiv.org/ftp/arxiv/papers/2010/2010.04								
	4 Tag Recommendation for Online Q&A Communities based on BERT Pre-Training Technique	https://arxiv.org/pdf/1905.10070v2.pdf								
	5 Label-Wise Document Pre-Training for Multi-Label Text Classification	https://arxiv.org/pdf/1906.02192v1.pdf								
	6 Large-Scale Multi-Label Text Classification on EU Legislation	https://arxiv.org/pdf/1906.02192.pdf								
	7 Medical Code Prediction from Discharge Summary: Document to Sequence BERT using Sequence Attention	https://arxiv.org/ftp/arxiv/papers/2108/2108.07								
	Hierarchical models									
	1 TaxoClass: Hierarchical Multi-Label Text Classification Using Only Class Names	https://aclanthology.org/2021.naacl-main.335		No	Shen et al. (2021)					
	2 Hierarchy-Aware Global Model for Hierarchical Text Classification	https://aclanthology.org/2020.acl-main.104/		Yes	Zhou et al. (2020)					
	3 Concept-Based Label Embedding via Dynamic Routing for Hierarchical Text Classification	https://aclanthology.org/2021.acl-long.388.pdf		No	Wang et al. (2021), they cited Zhou et al. (2020)					
	4 LA-HCN: Label-based Attention for Hierarchical Multi-label TextClassification Neural Network	https://arxiv.org/abs/2009.10938		No	Zhang et al. (2021)					
	5 Explainable Automated Coding of Clinical Notes using Hierarchical Label-wise Attention Networks and Label Embedding Initialisation	https://arxiv.org/abs/2010.15728		Yes	Dong et al. (2021)					
	6 Hierarchical Multi-label Text Classification: An Attention-based Recurrent Network Approach	https://dl.acm.org/doi/10.1145/3357384.3357		Yes	Huang et al. (2019)					