

CITATION REPORT

List of articles citing

Multi-layer pseudo-supervision for histopathology tissue semantic segmentation using patch-level classification labels

DOI: 10.1016/j.media.2022.102487

Medical Image Analysis, 2022, 80, 102487.

Source: <https://exaly.com/paper-pdf/146331704/citation-report.pdf>

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
5	A survey on artificial intelligence in histopathology image analysis. <i>Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery</i> ,	6.9	1
4	Fast and scalable search of whole-slide images via self-supervised deep learning.		0
3	Semi-Supervised Pixel Contrastive Learning Framework for Tissue Segmentation in Histopathological Image. 2022 , 1-12		0
2	Computerized tumor-infiltrating lymphocytes density score predicts survival of patients with resectable lung adenocarcinoma. 2022 , 105605		1
1	Weakly supervised semantic segmentation of histological tissue via attention accumulation and pixel-level contrast learning.		0