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Fast machine learning annotation in the medical domain: a semi-automated video annotation tool for gastroen

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BioMedical Engineering OnLine, 2022, 21, .

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6	Annotation Tools in Gastrointestinal Polyp Annotation. <b>2022</b> , 12, 2324		0
5	Create Combined Thermometric Datasets for Machine Learning in Medicine. <b>2022</b> ,		0
4	A Real-Time Polyp-Detection System with Clinical Application in Colonoscopy Using Deep Convolutional Neural Networks. <b>2023</b> , 9, 26		1
3	Multimodal data fusion for cancer biomarker discovery with deep learning.		0
2	TmoTA: Simple, Highly Responsive Tool for Multiple Object Tracking Annotation. <b>2023</b> ,		0
1	Automated classification of polyps using deep learning architectures and few-shot learning. <b>2023</b> , 23,		0