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Open Access Paper Retrieval

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Tuberculosis Counting on Sputum Smear using Deep Learning			
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	ее		
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Searching for 'Tuberculosis Counting on Sputum Smear using Deep Learning' with keywords:

['Bacteria Quantification, Sputum Smear Microscopy, Occlusion Handling, Image Processing, Deep

Fetching data from multiple APIs...

Learning']

9/18/25, 12:21 PM app

Data fetched in 16.39 seconds!

	Paper Id	Title
2	997f35f3235e1ed6070a7ea6125ff6e7fad5516c	Detection And Counting Bacilli Tuberculosis Images Using Cla
0	129316cb6a75f9f4bccbd26ecae5645cbd294506	Tuberculosis Bacteria Detection And Counting In Fluorescence
1	61ddfc8fcef4c8ca86d10c0b32eb5e7685493151	Artificial Intelligence Based Afb Microscopy For Pulmonary Tu
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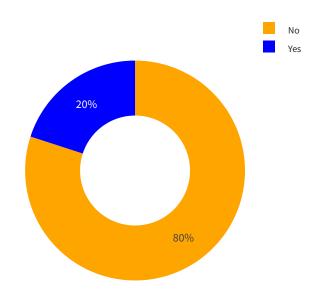
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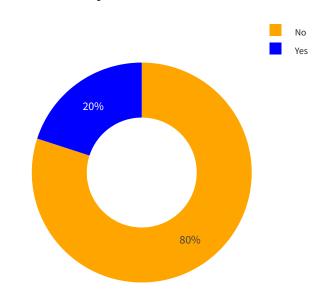


Performance Metrics





PDF Availability



PDF Availability Before and After Enhancement



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