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Mini Review: The Last Mile-Opportunities and Challenges for Machine Learning in Digital Toxicologic Patho

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Toxicologic Pathology, 2021, 49, 714-719.

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3	Artificial Intelligence in Toxicological Pathology: Quantitative Evaluation of Compound-Induced Follicular Cell Hypertrophy in Rat Thyroid Gland Using Deep Learning Models. <i>Toxicologic Pathology</i> , 2021 , 1926233211052010	2.1	0
2	Quantification of Hepatocellular Mitoses in a Toxicological Study in Rats Using a Convolutional Neural Network.. <i>Toxicologic Pathology</i> , 2022 , 1926233221083500	2.1	
1	Toxicologic Pathology Forum: A Roadmap for Building State-of-the-Art Digital Image Data Resources for Toxicologic Pathology in the Pharmaceutical Industry. 019262332211327		0