

# CITATION REPORT

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**Deep-dLAMP: Deep Learning-Enabled Polydisperse Emulsion-Based Digital Loop-Mediated Isothermal Amplification**

**DOI: 10.1002/adv.202105450**  
**Advanced Science, 2022, , e2105450.**

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**Version:** 2024-04-25

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3	Deep-dLAMP: Deep Learning-Enabled Polydisperse Emulsion-Based Digital Loop-Mediated Isothermal Amplification.. <i>Advanced Science</i> , <b>2022</b> , e2105450	13.6	1
2	Deep Learning-Assisted Droplet Digital PCR for Quantitative Detection of Human Coronavirus.		0
1	CoID-LAMP: Color-Encoded, Intelligent Digital LAMP for Multiplex Nucleic Acid Quantification. <b>2023</b> , 95, 5069-5078		0