



High-throughput imaging technologies shed light on SARS-CoV-2 replication in human cells

Join our Virtual Pub on Friday, November 27th @13 CET

“Understanding the SARS-COV-2 replication cycle in human cells”

Dr. Yannick Schwab shares the results of a recent collaborative study to create 3D reconstructions of whole cells that are infected by SARS-CoV-2 and their subcellular compartments.

Dr. Yannick Schwab

Team leader and Head of Electron Microscopy core facility, EMBL



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