Figure S1. Unique metabolic reactions during latency reactivation.
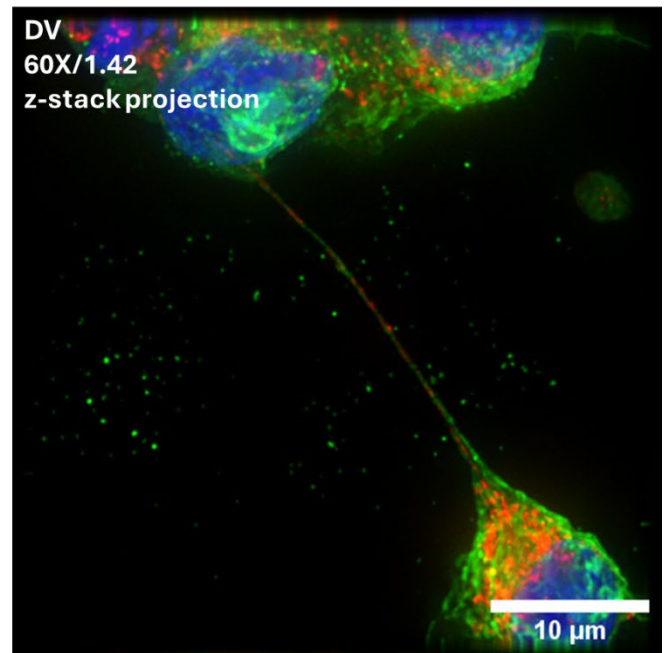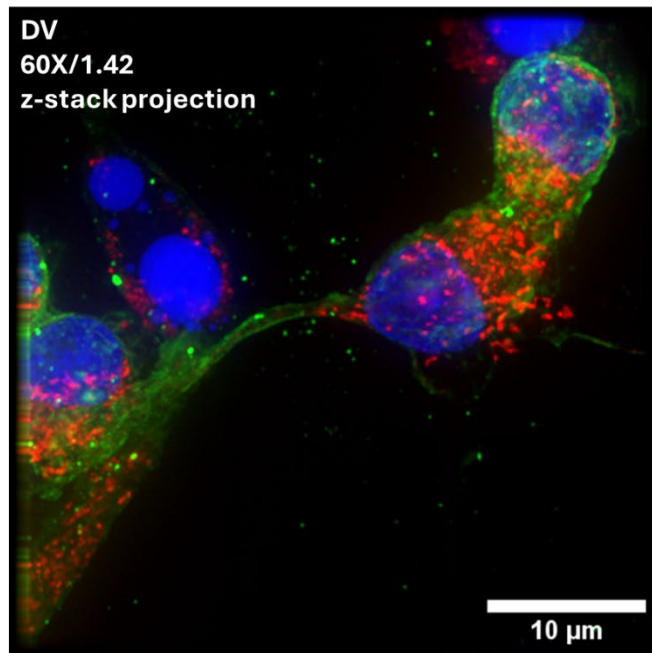
Figure S2. Formation of tunneling nanotubes (TNTs) during viral reactivation. Red GLA, Green: HIV p24 and Blue: Dapi
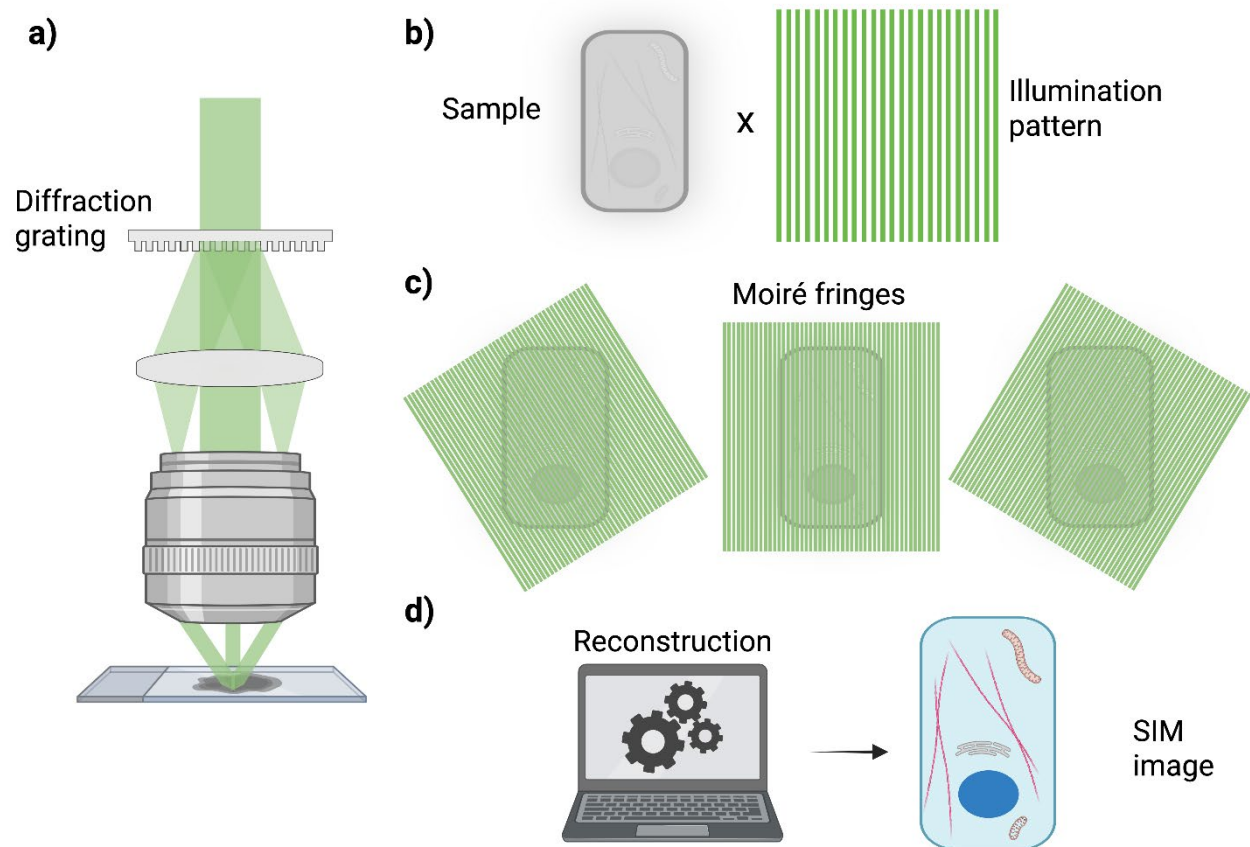
a) Diffraction grating

b) Sample X Illumination pattern

c) Moiré fringes

d) Reconstruction → SIM image

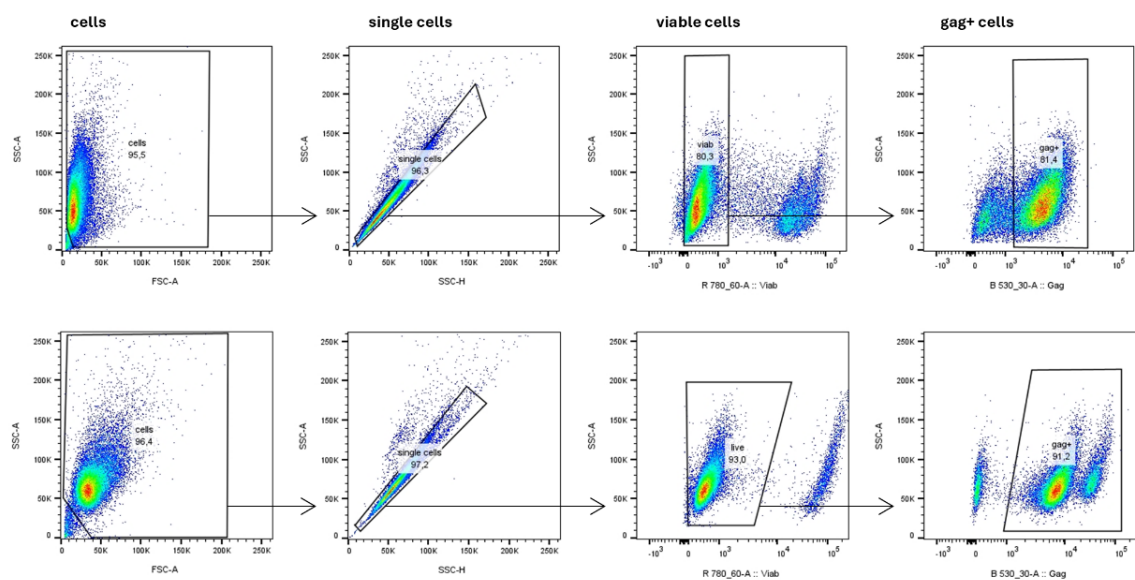Figure S3. A custom-built QPM system working on Linnik interference configuration used for SIM analysis.

Figure S4. Gating strategy