



SUPPLEMENTARY FIG. S2. Bryostatins 1 treatment reactivates proviral transcription. **(A)** J-Lat A2 cells were stimulated by bryostatins 1 or α CD3/ α CD28 for 48 h. Quantification of GFP⁺ cells was done by flow cytometry. **(B)** J-Lat Tat-GFP A2 cells were seeded at 0.25×10^6 /ml and were left untreated or treated with bryostatins at 5, 10, and 50 nM concentrations for 48 h. Cell viabilities were measured using the Promega CellTiter-Glo luminescent cell viability assay kit. The *red dotted line* indicates 100% viability.