

Supporting Figures

A Novel Class of HIV-1 Antiviral Agents Targeting HIV via a SUMOylation-Dependent Mechanism

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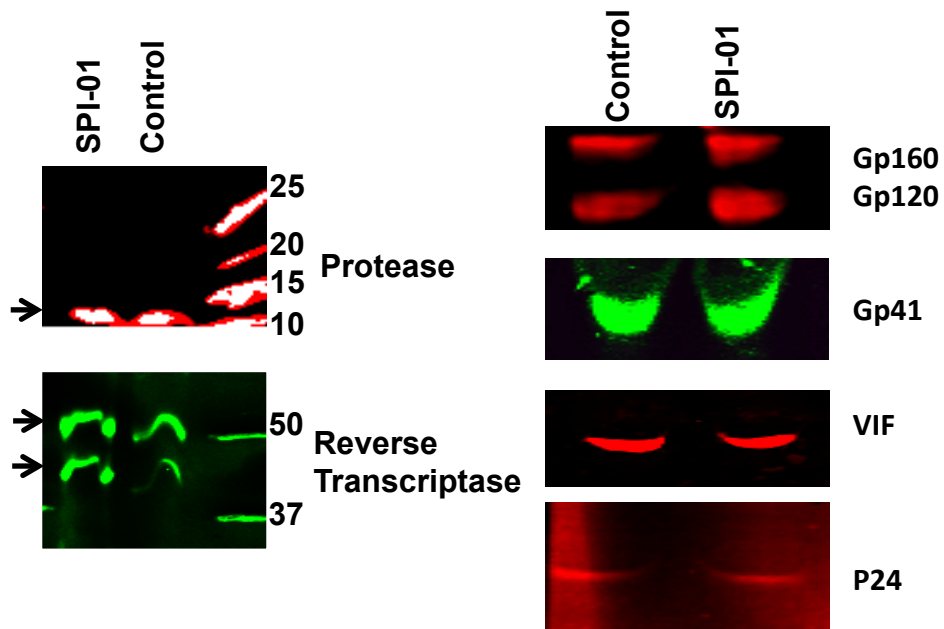


Figure S1. Comparison of viral proteins generated from cells treated with 60 μ M SPI-01 or mock treated. VSV-G-pseudotyped single cycle reporter virus were collected from cell media, precipitated by PEG and normalized by p24 levels before Western blot analysis with antibodies against different HIV proteins using an Odyssey imager.

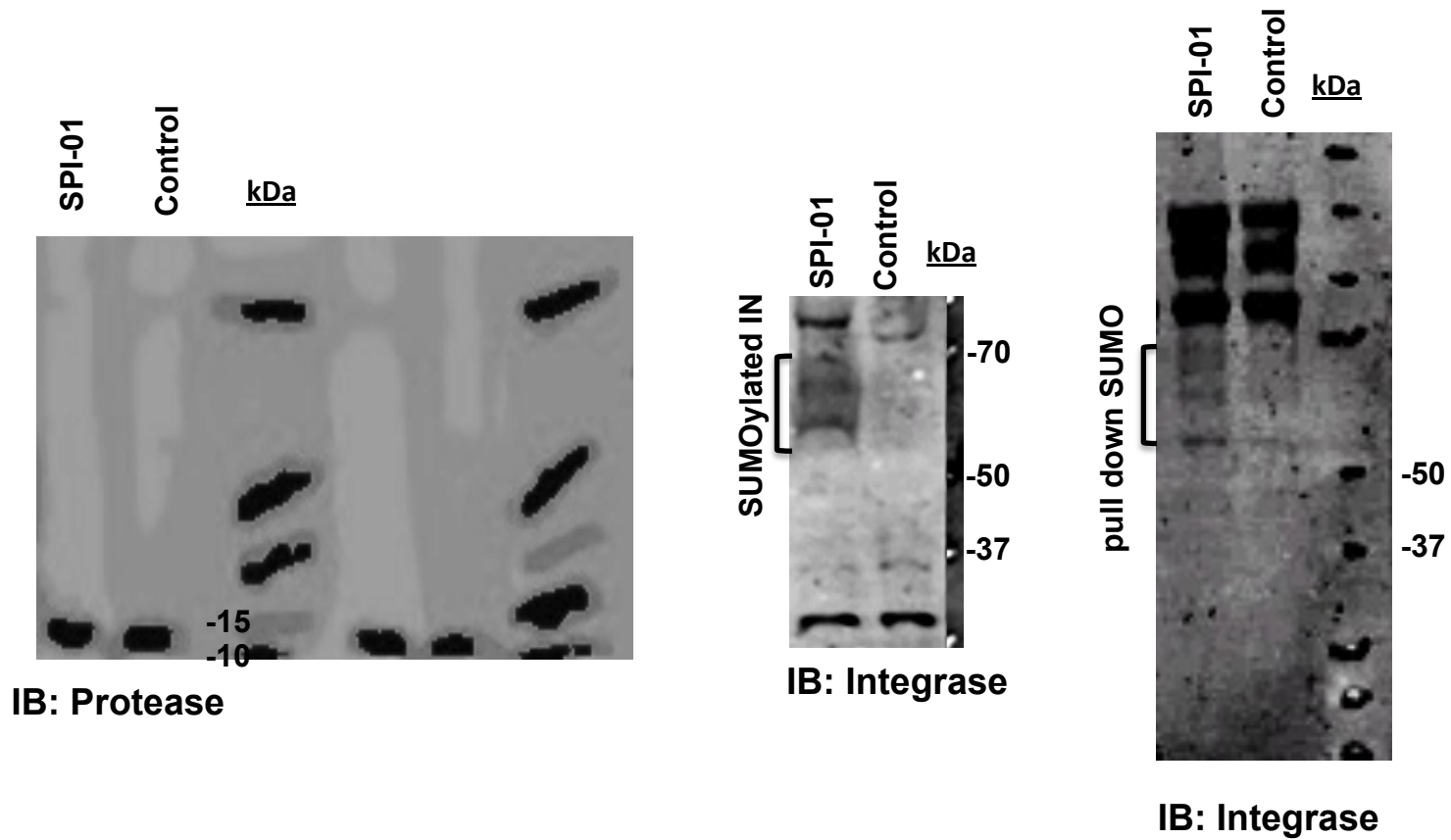


Figure S2. Original uncrop gel images in Fig. 3