

Methamphetamine functions as a novel CD4⁺ T-cell activator via the sigma-1 receptor to enhance HIV-1 infection

Anil Prasad^{1¶}, Rutuja Kulkarni^{1¶}, Ashutosh Srivastava^{1& #},
Shuxian Jiang^{1&}, Kaycie Lawson¹, Jerome E. Groopman^{1*}

Supplementary Figure S1

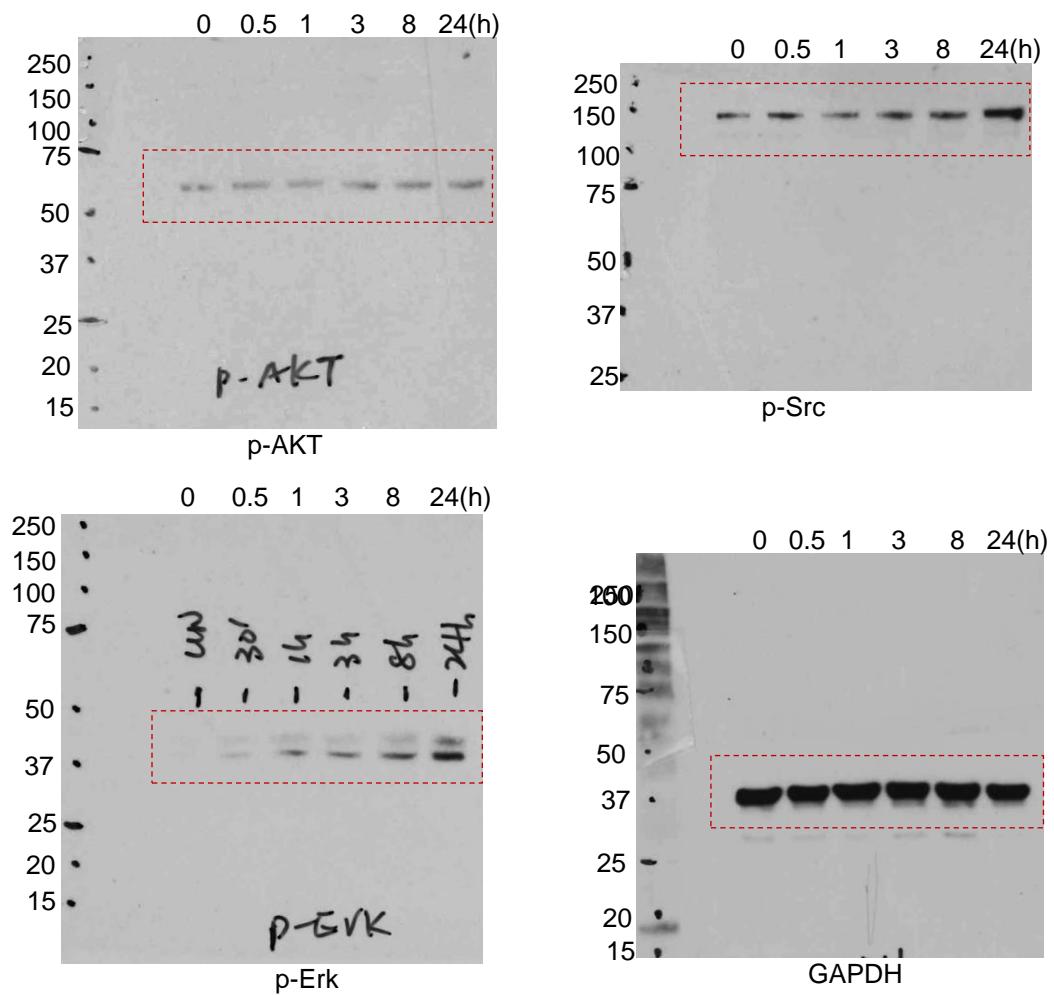
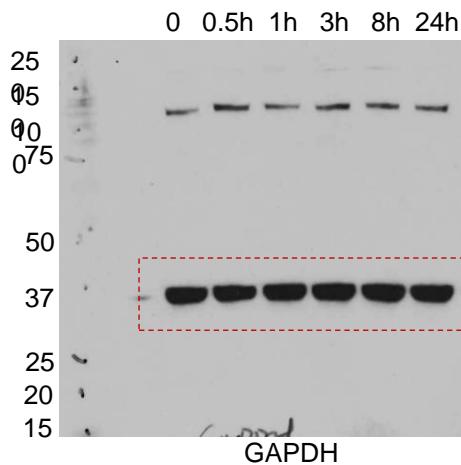
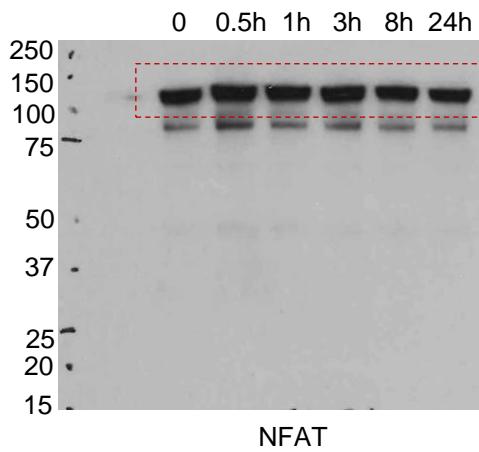
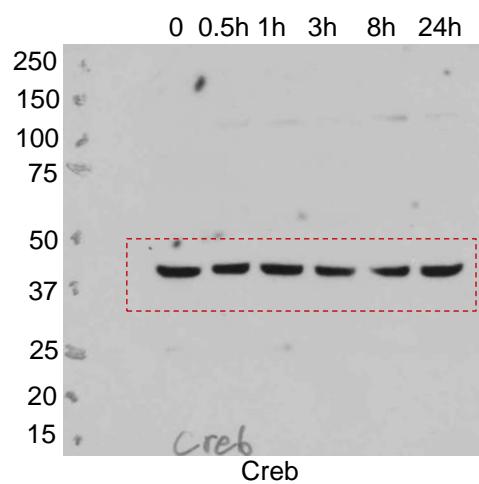
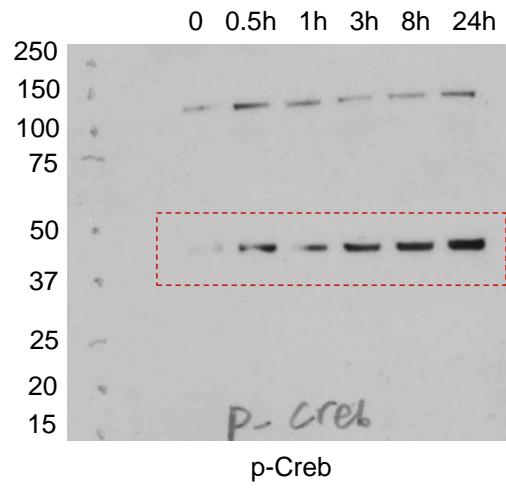
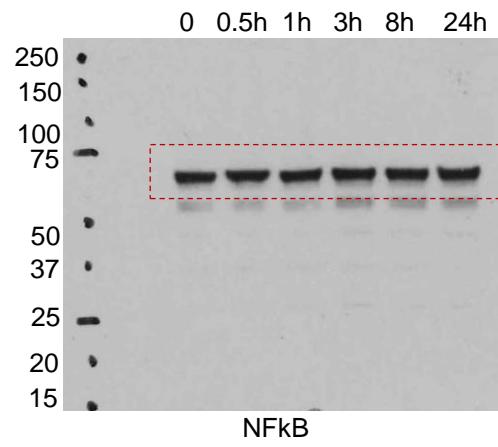
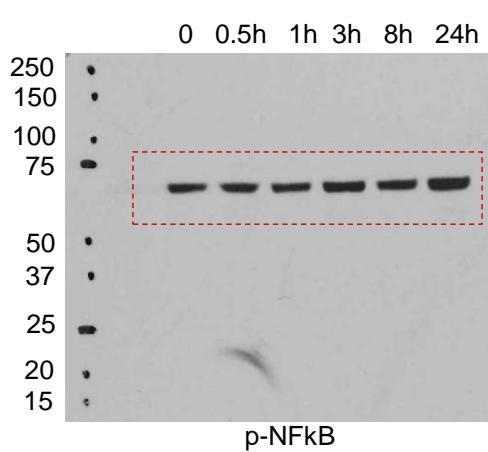


Fig. S1: Full-length blots for Figure 2D

Supplementary Figure S2



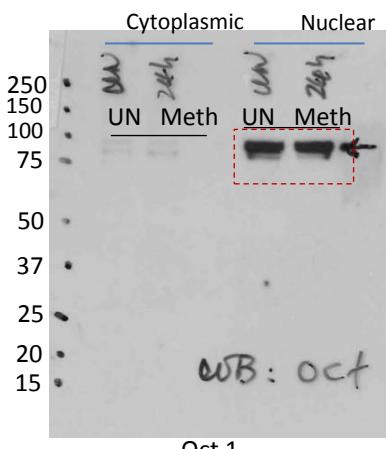
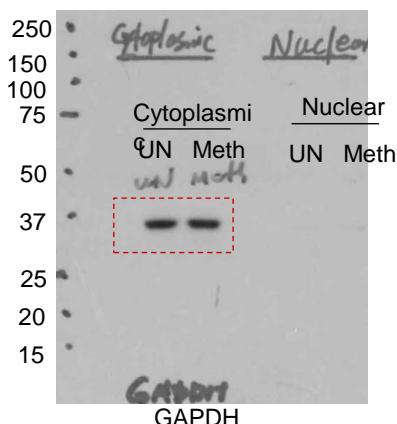
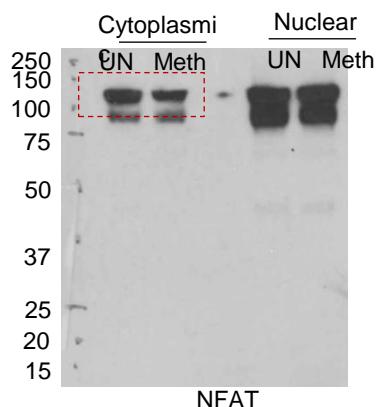
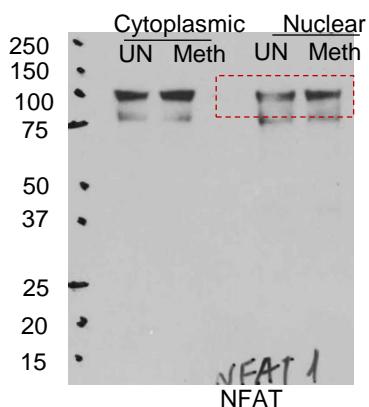
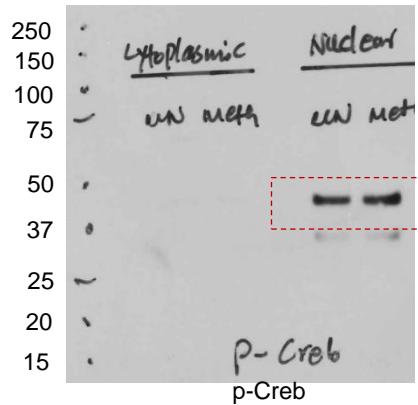
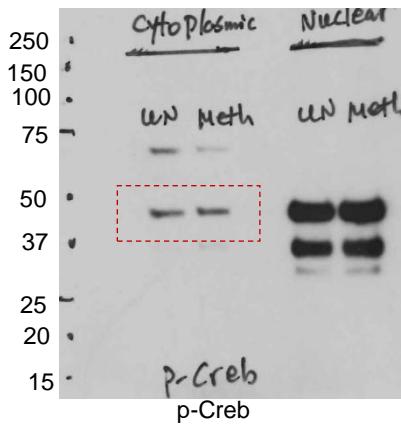
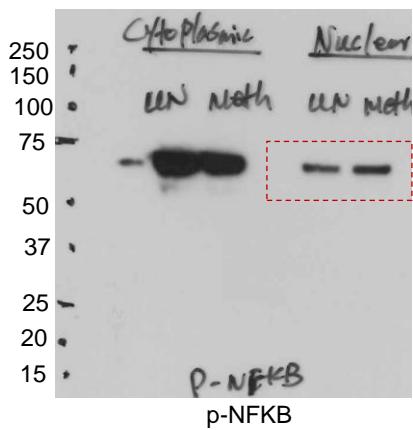
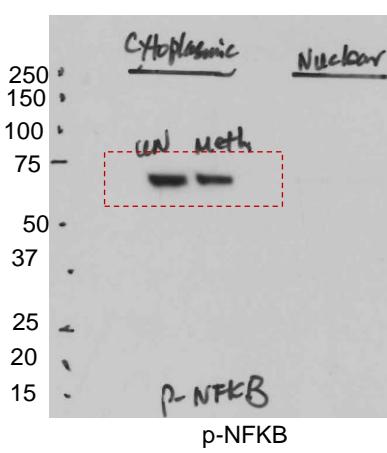
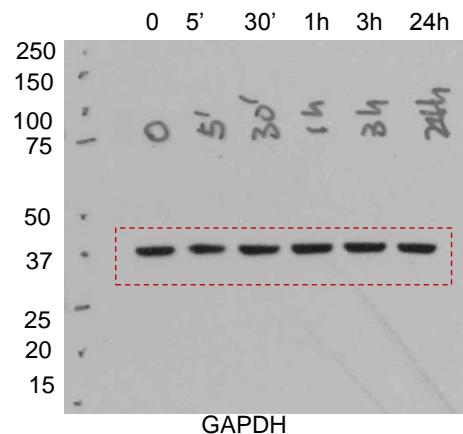
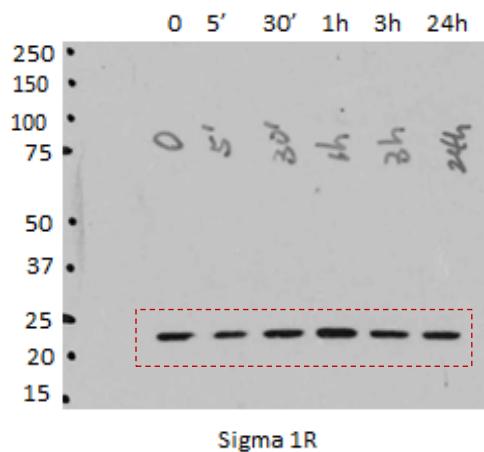
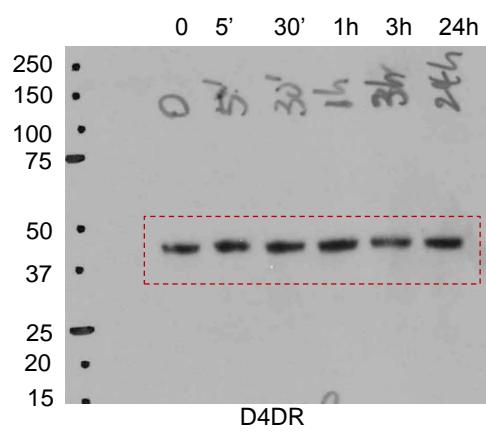
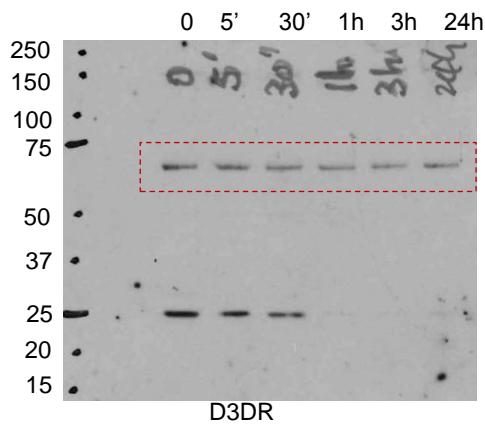
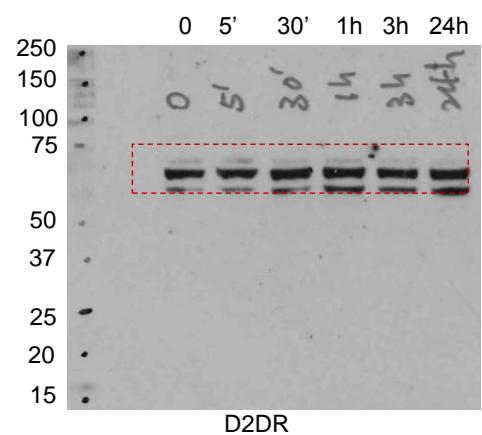
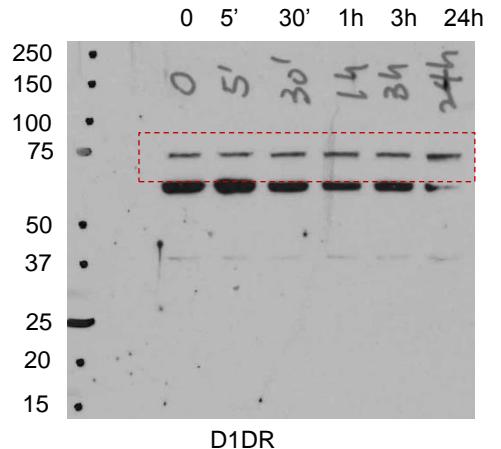


Fig. S2: Full-length blots for Figure 3A and B

Supplementary Figure S3



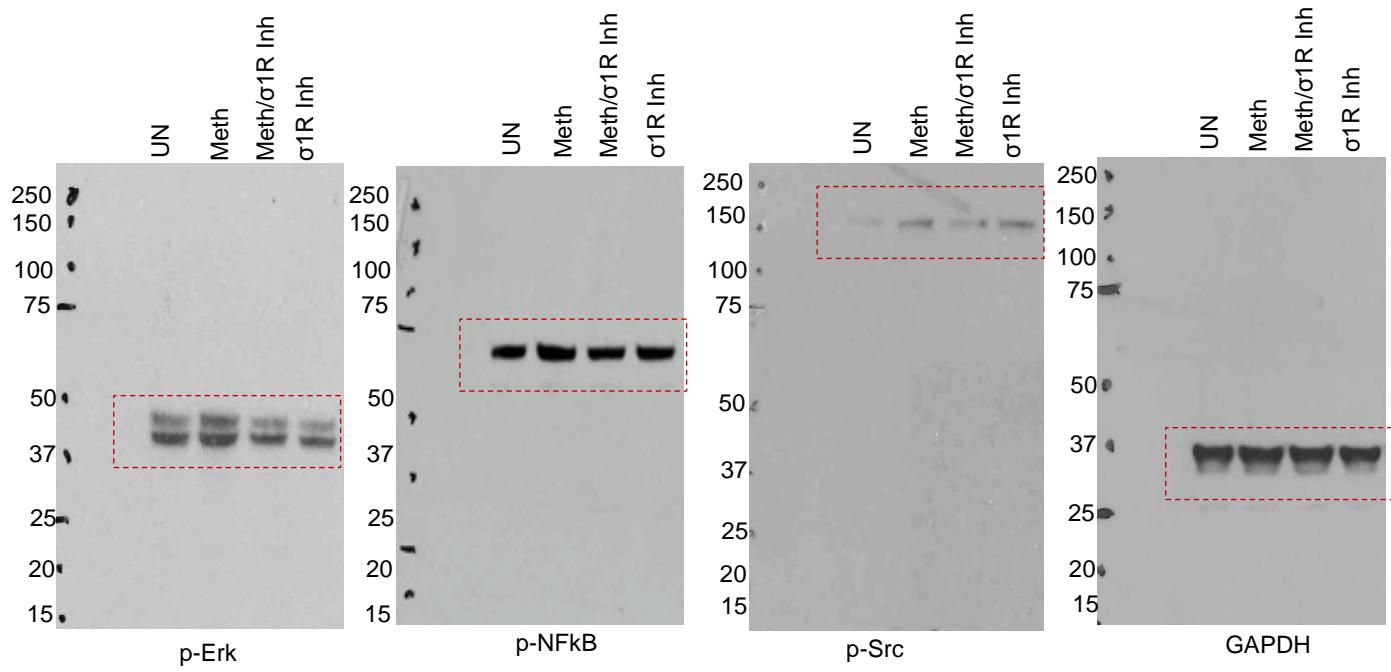
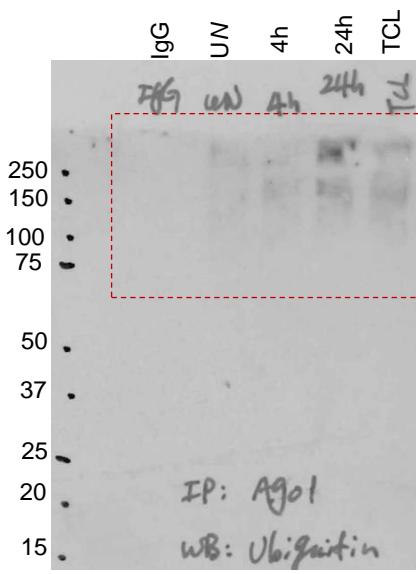
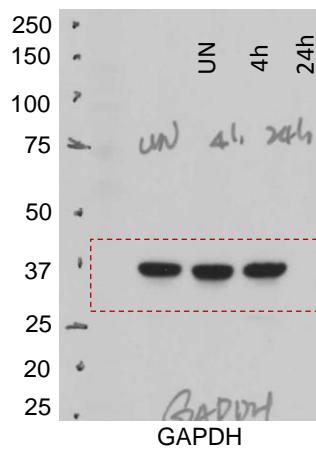
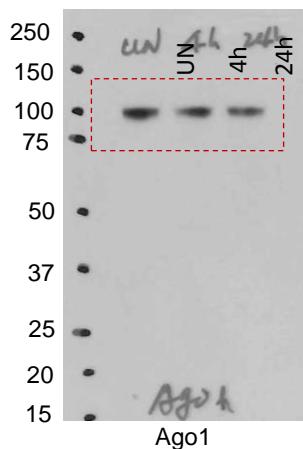
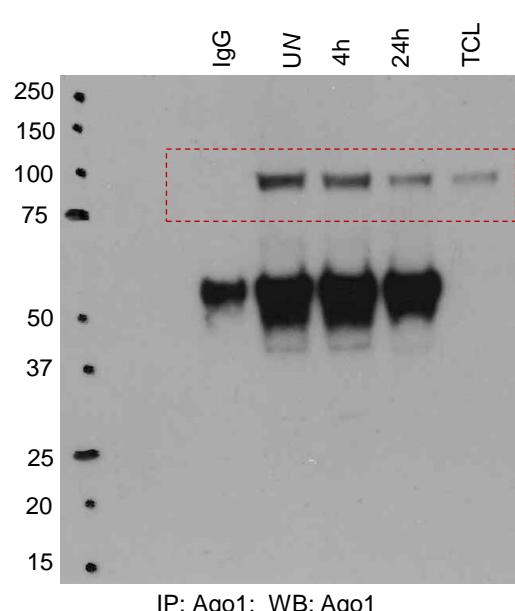


Fig. S3: Full-length blots for Figure 4 A and C

Supplementary Figure S4



IP: Ago1; WB: Ubiquitin



IP: Ago1; WB: Ago1

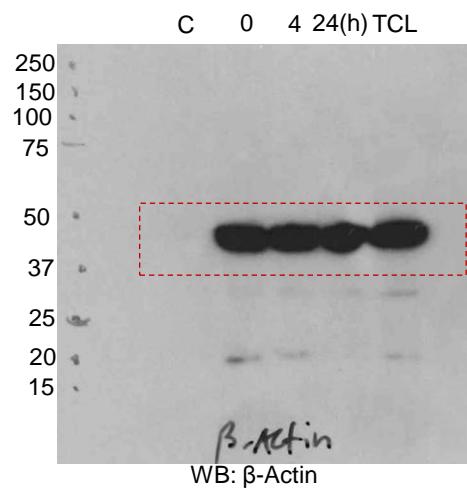
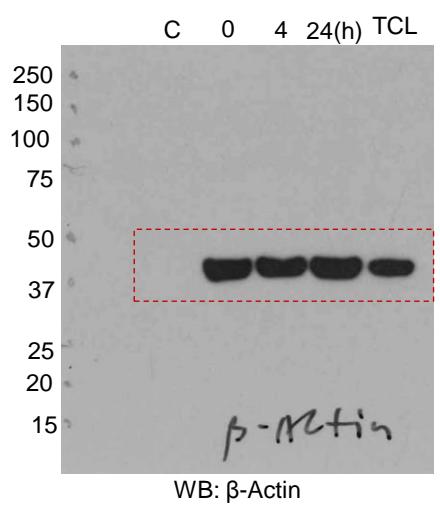
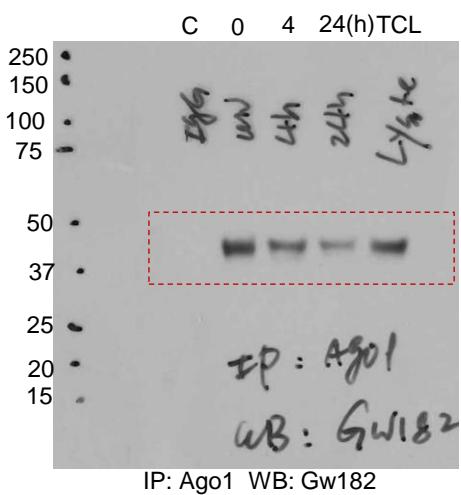
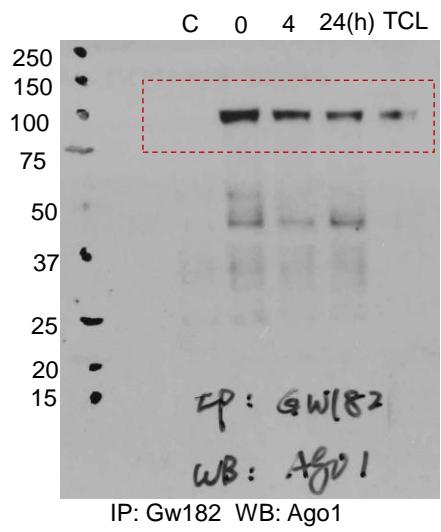


Fig. S4: Full-length blots for Figure 7A-C,