

Inventory of Supplemental Information

This document contains Supplemental Figure S1 and legend that pertain to main Figure 3.

Title: Gene target specificity of the Super Elongation Complex (SEC) family: How HIV-1 Tat employs selected SEC members to activate viral transcription

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Supplemental Figure and Legend

Figure S1 (related to main Figure 3). Point mutations in the CBS regions of AFF1 and AFF4 affect the interactions of Tat with not only P-TEFb but also AFF1/4 themselves. A & B. HeLa cells were co-transfected with the indicated expression constructs. Nuclear extracts (NE) from the transfected cells as well as anti-Flag immunoprecipitates (IP) derived from the NE were examined by Western blotting (WB) for the presence of the labeled proteins.

