

PROTEOMICS

**Supporting Information
for Proteomics**

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**Analysis of the interaction of influenza virus polymerase complex
with human cell factors**

INPUT

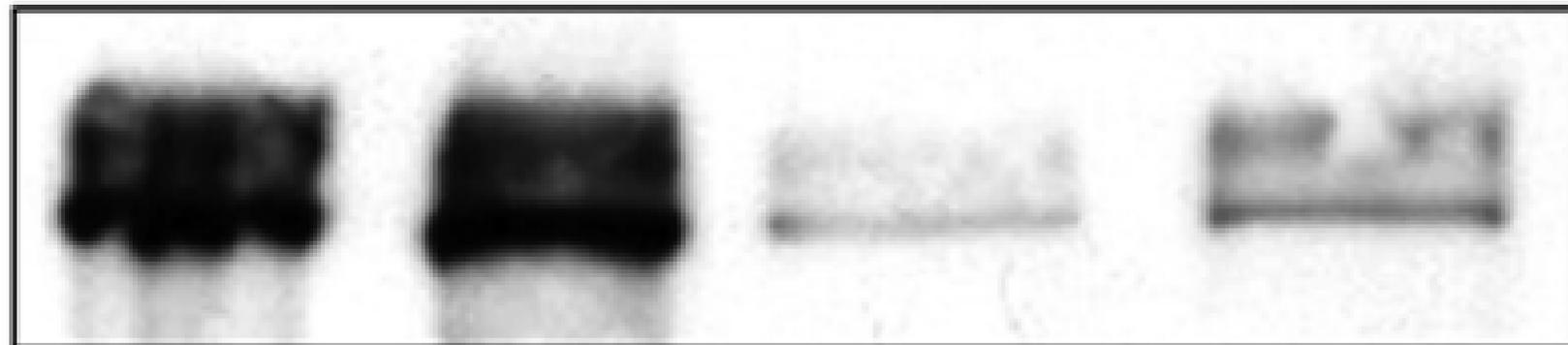
IgG Sepharose

WT

**PB1
TAP**

WT

**PB1
TAP**



**RNA
polymerase II**

Figure S1. Western-blot analyses of the interaction of influenza polymerase and RNA polymerase II. Wild-type polymerase or polPB1TAP were purified by the first step of the TAP approach as indicated in Materials and Methods and the legend to Fig. 1. Aliquots of the input extracts and the material eluted from IgG-Sepharose by TEV cleavage were analysed by Western-blot with antibodies specific for RNA polymerase II (8WG16). The position of the RNA polymerase II-specific bands is indicated to the right.