

Supplementary Data

Recombinant baculovirus expressing the FrC-OVA protein induces protective antitumor immunity in an EG7-OVA mouse model

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Figure S1. RT-PCR analysis FrC-OVA RNA expression in FrC-OVA-pAc-CAG-MCS2 and FrC-OVA-pVAX1-CAG-MCS. **(a,c)** Schematic maps of FrC-OVA-pAc-CAG-MCS2 and FrC-OVA-pVAX1-CAG-MCS plasmids. RT-PCR amplification products analyzed by 2% agarose gel electrophoresis with ethidium bromide staining. RT-PCR analysis of FrC-OVA RNA was carried out using FrC-OVA specific primers with concomitant amplification of GAPDH mRNA. Lane 1: MOCK; lane 2: PC; lane 3: FrC-OVA RNA expression in FrC-OVA-pAc-CAG-MCS2 **(b)** and FrC-OVA-pVAX1-CAG-MCS **(d)**.

