Title: Supplementary Fig. S6
Caption: HCC cell lines derived from c-myc OVA tg^+ mice express OVA and functional antigen presenting molecules.

A) JMJ7

B) Graph showing expression levels of different markers under different conditions:
   - JMJ7
   - Isotype control
   - No stimulation
   - IFNγ stimulation

C) Table showing expression levels in liver lysate and Hepa samples for different conditions:
   - JMJ7
   - Liver lysate
   - Hepa
   - RT
   - 7
   - 9
   - WT
   - TG
   - EL4
   - EG7
   - 1.6
   - β-actin
   - Albumin
   - HNF4
   - OVA
   - Hu-c-myc

D) Graph showing % specific lysis versus E/T Ratio:
   - JMJ9
   - JMJ9 + IFNγ
   - EL-4
   - EG-7