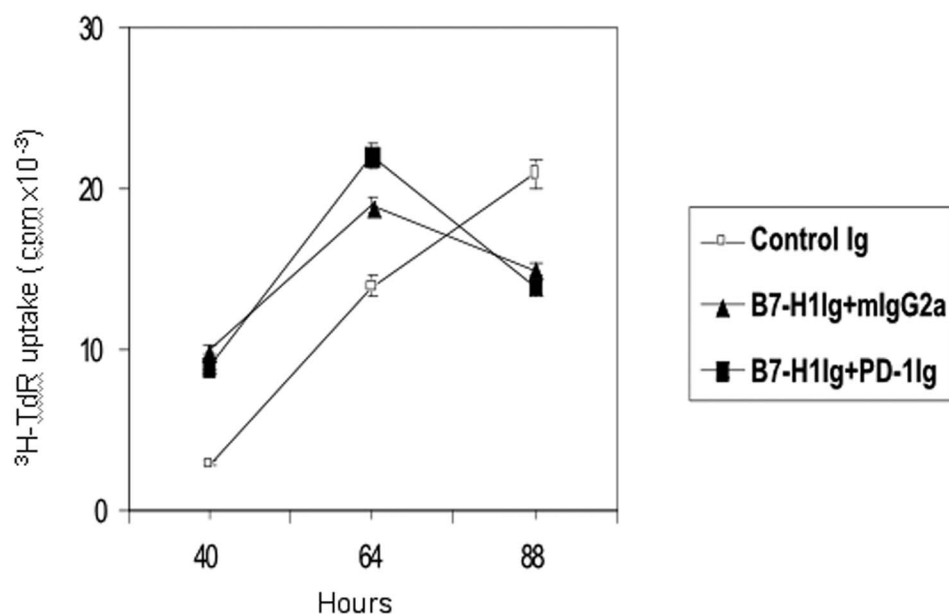


Supplemental Figure C. Costimulation of B7-H1 was not blocked by the PD-1 Ig



Supplemental Fig. C: PD-1Ig did not block the costimulation of B7-H1. Purified human T cells (2×10^5 /well) were cultured for 40, 64, and 88 hours with immobilized control Ig (mIgG2a) or B7-H1 Ig at $10 \mu\text{g/ml}$ in the presence of suboptimal dose of anti-CD3. The blockade of B7-H1Ig with control Ig (mIgG2a) or PD-1Ig was added at 30 mg/ml at 30 min before the co-culture with T cells. T cells were pulsed with $^3\text{H-TdR}$ for the final 18 hour before harvest. The proliferation of T cells was analyzed by the thymidine incorporation.