



Supplemental Figure 2. T cells were left untreated or were treated with IRX-2 or PHA (positive control) for 72 h at 37°C. After 48 h, cells were pulsed with 3H-thymidine for 18 h. On day 3, cells were harvested onto filter plates and incorporated thymidine measured on a radioactive scintillation counter. Data represent the mean counts per minute (cpm) \pm SD.