A. Graph showing the percentage of positive T cells in response to different stimuli.

- **LPS**: IFN-γ single positive (Th1 differentiated cells) - 15.9%, IFN-γ/IL-4 double positive - 21.3%, IL-4 single positive (Th2 differentiated cells) - 28.1%
- **Poly I:C**: Similar percentages are observed for each category.
- **LPS + PGE2**: Similar percentages are observed for each category.
- **B. pseudomallei (Bp) - 844**: Similar percentages are observed for each category.
- **B. thailandensis (Bt) - UE5**: Similar percentages are observed for each category.

B. Scatter plots showing the percentage of single and double cytokine positive T cells in response to different stimuli.

- **B. pseudomallei (Bp) - 844**:
  - LPS: 15.9% IFN-γ single positive, 7.4% IL-4/IFN-γ double positive, 21.3% IL-4 single positive
  - Poly I:C: 16.9% IFN-γ single positive, 12.2% IL-4/IFN-γ double positive, 39.9% IL-4 single positive
- **B. thailandensis (Bt) - UE5**:
  - LPS: 0.2% IFN-γ single positive, 5.7% IL-4/IFN-γ double positive, 15.9% IL-4 single positive
  - Poly I:C: 0.2% IFN-γ single positive, 5.7% IL-4/IFN-γ double positive, 15.9% IL-4 single positive
  - PGE2 + LPS: 24.7% IFN-γ single positive, 6.9% IL-4/IFN-γ double positive, 11.0% IL-4 single positive