Frequency Distribution

Legend (Ground Truth):
- $\mu_\lambda = 0.5, \sigma_\lambda = 0.2$
- $\mu_\lambda = 1.2, \sigma_\lambda = 0.5$
- $\mu_\lambda = 2.0, \sigma_\lambda = 1.0$

Left plot axes: Frequency (y-axis) vs Targets killed per killer immune cell (x-axis)

Right plot axes: σ_λ (y-axis) vs μ_λ (x-axis), with Density marginals