Number of violation $\Re(\%)$ on the SNLI Test Set for varying values of the regularisation weight λ_r $10^{-3}(X_1, X_2)^{-2} \Rightarrow con(X_2, X_1)^{-1}$ Regularisation Parameter $\lambda_{(X_2, X_1)}$

 $ent(X_1, X_1)$

 $neut(X_1, X_2) \Rightarrow ! con(X_2, X_1)$