Number of violations (%) on the SNLI Test Set for varying values of the regularisation weight  $\lambda_r$  $\bullet \quad {\overset{0.0}{\text{con}}} (X_1, X_2) \overset{-4}{\Rightarrow} 10^{-3} 10^{-2} 10^{-1} 1.0$ Regularisation Parameter A  $neut(X_1, X_2) \Rightarrow ! con(X_2, X_1)$  $ent(X_1, X_1)$