Number of violations (%) for varying values of λ_r

Rules
$con(X_1, X_2) \Rightarrow con(X_2, X_1)$
$ent(X_1, X_2) \Rightarrow {!} \, con(X_2, X_1)$
$neut(X_1, X_2) \Rightarrow {!} \, con(X_2, X_1)$
$ent(X_1, X_1)$