Legend:
- SCA(SCT): $n_c = 18$
- SCA(SCT): $n_c = 54$
- SCA(SCT): $n_c = 315$
- SCA(CRD): $n_c = 18$
- SCA(CRD): $n_c = 54$
- SCA(CRD): $n_c = 315$

y-axis: $\epsilon$ (%)

x-axis: $\varepsilon_{xx}$