Figure showing four panels of Avg. r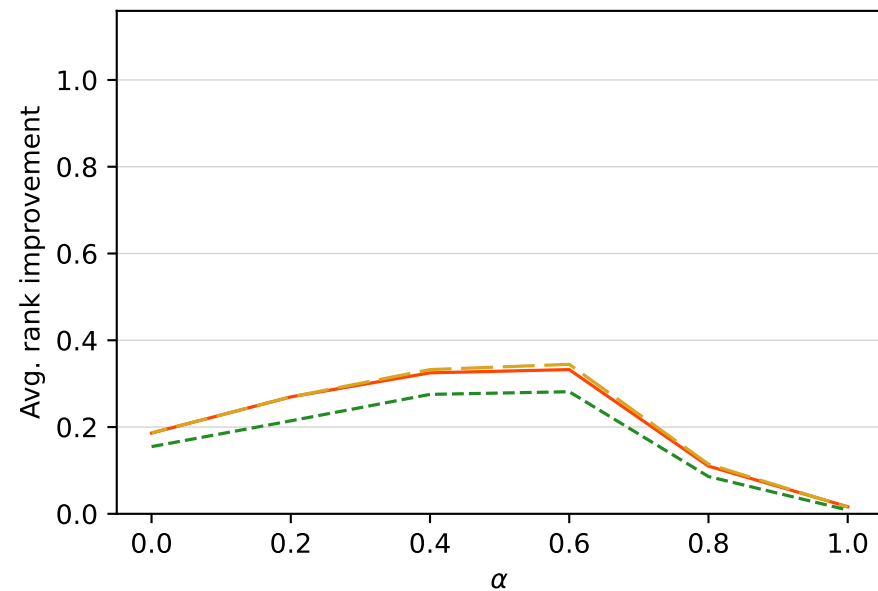ank improvement vs $\alp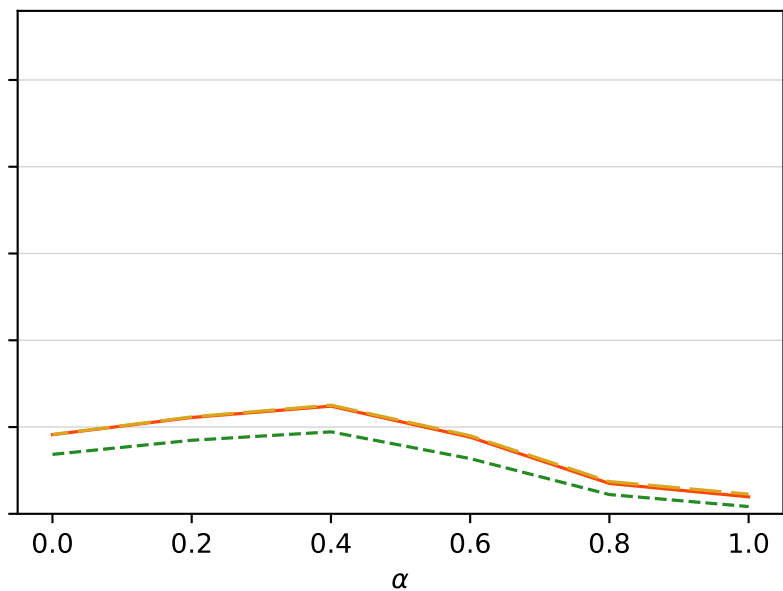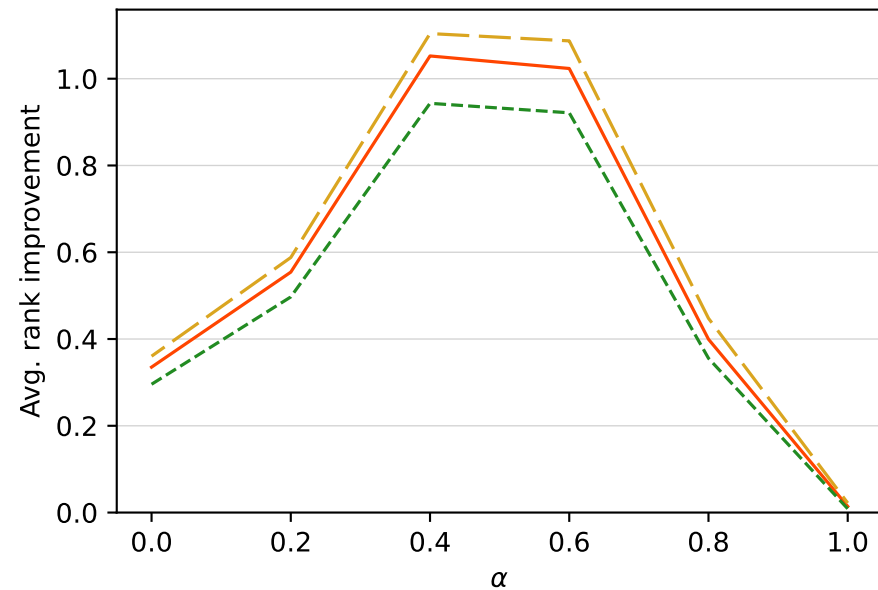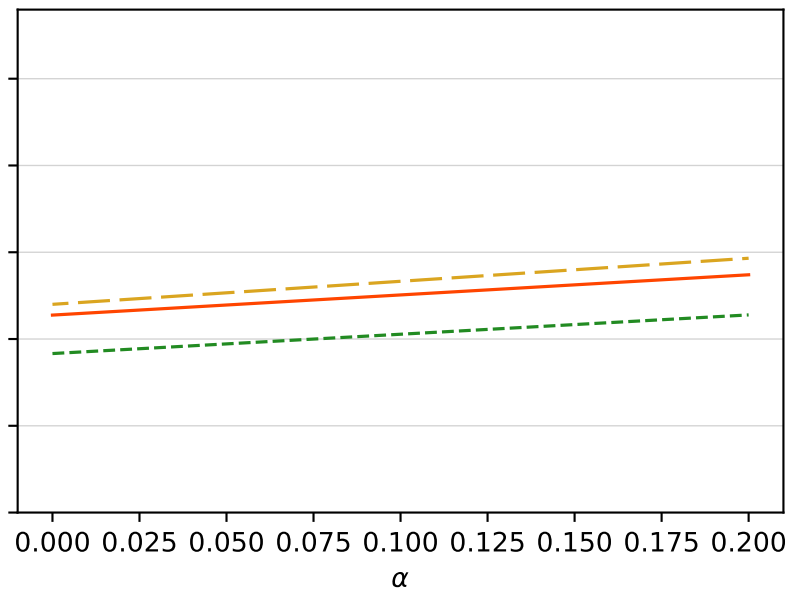ha$ for different n and β values: $n = 40, \beta = 0.2$; $n = 40, \beta = 0.6$; $n = 80, \beta = 0.2$; $n = 80, \beta = 0.6$. Legend: SD-DA-CG, SD-DA-SAMPLE-10000, SD-DA-heur.