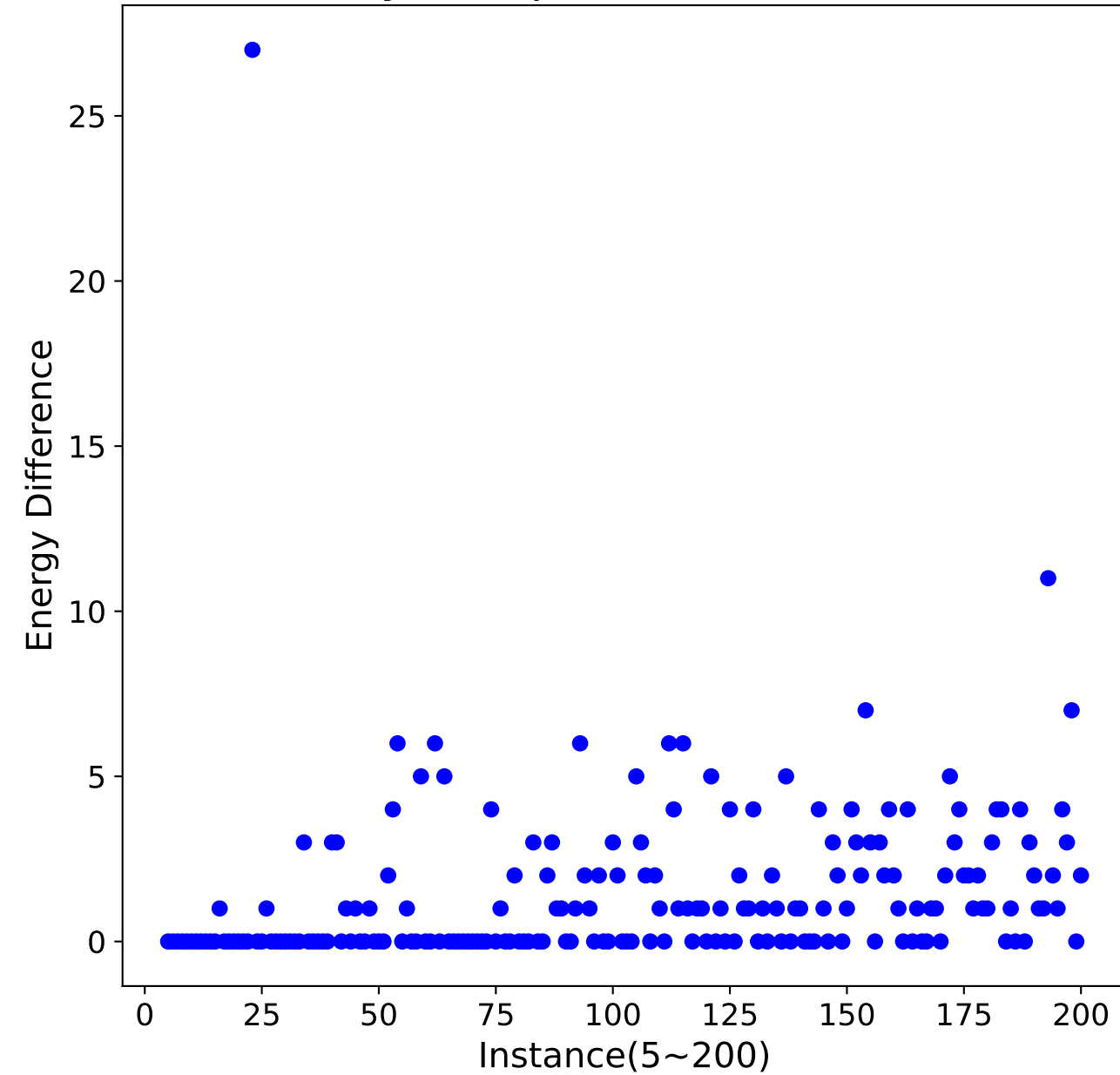
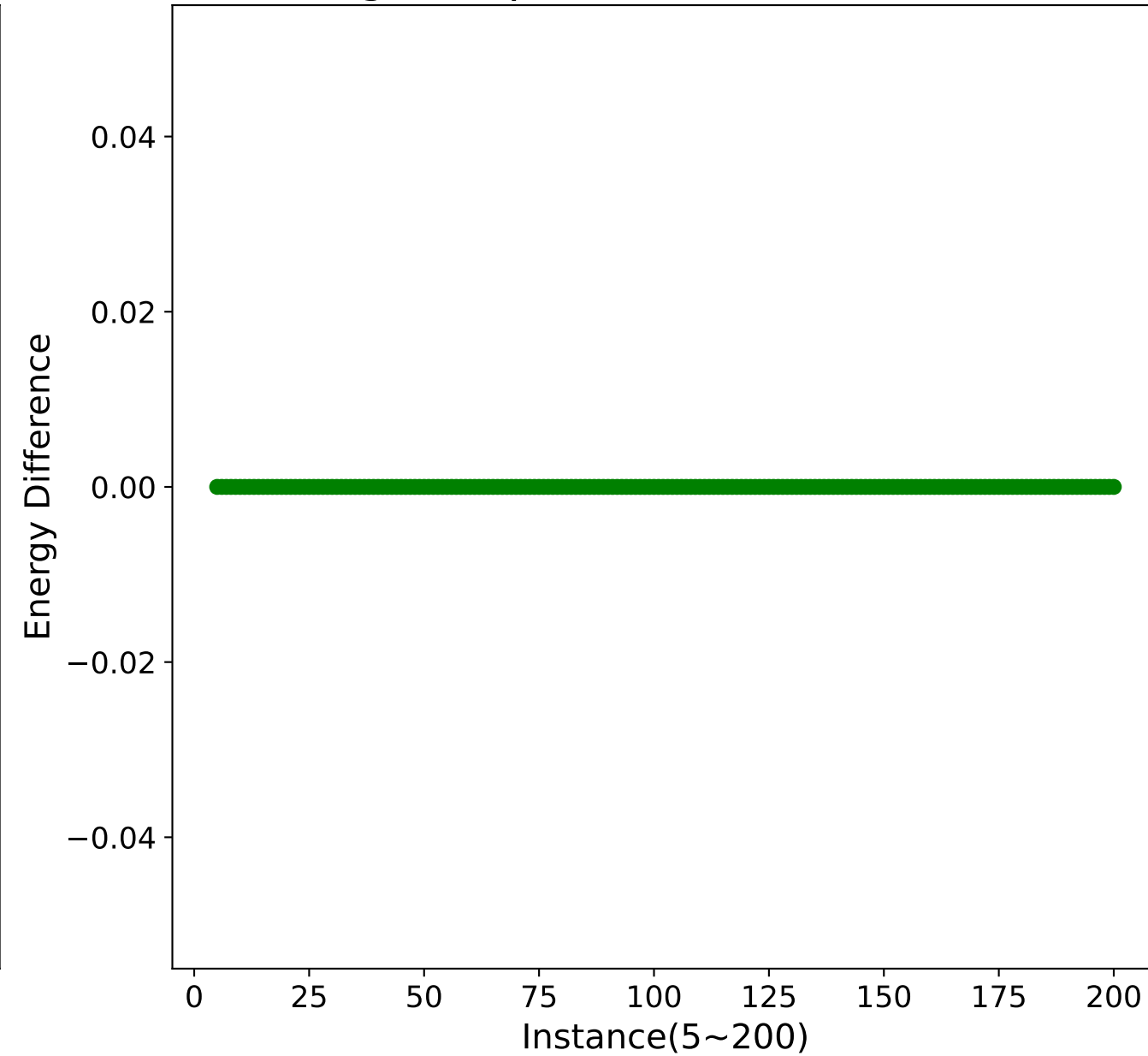


Delaunay-Complete (Concorde, n=1)



Seg-Complete (Concorde, n=1)



Nei-Complete (Concorde, n=1)

