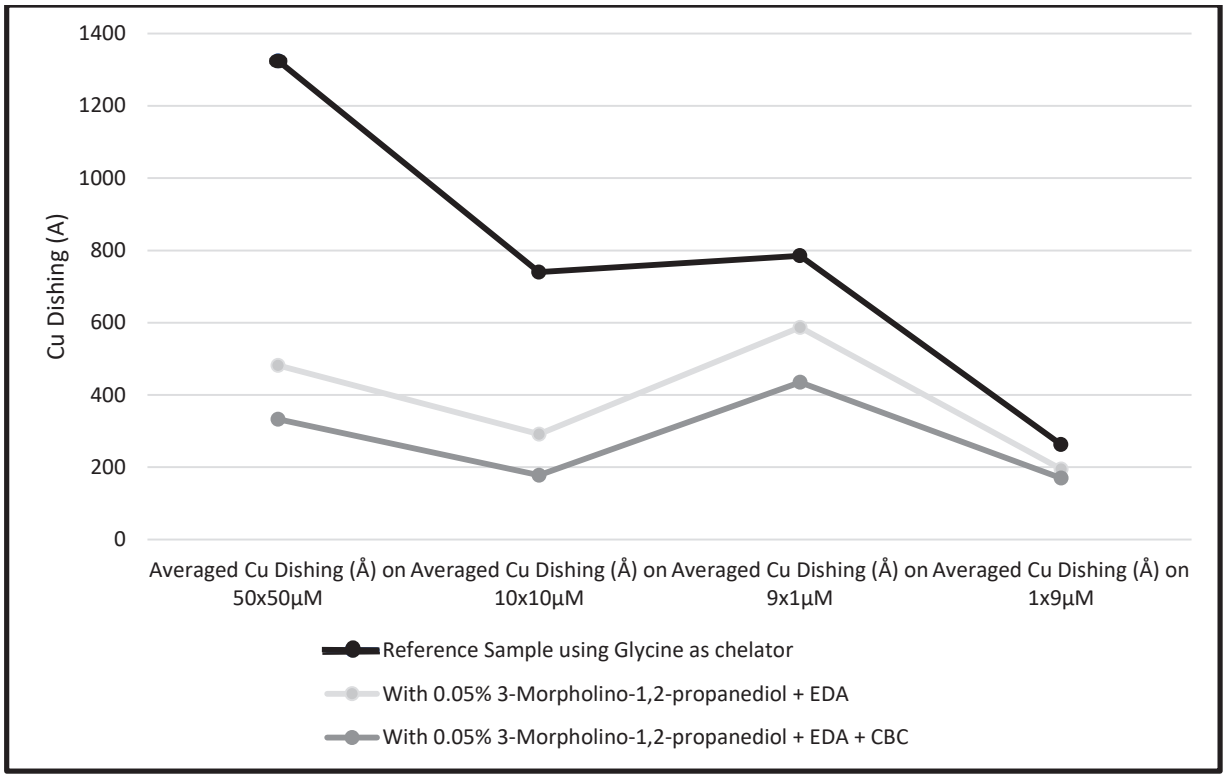
1400
1200
1000
800
600
400
200
0
Cu Dishing (A)
Averaged Cu Dishing (Å) on 50x50µM
Averaged Cu Dishing (Å) on 10x10µM
Averaged Cu Dishing (Å) on 9x1µM
Averaged Cu Dishing (Å) on 1x9µM
Reference Sample using Glycine as chelator
With 0.05% 3-Morpholino-1,2-propanediol + EDA
With 0.05% 3-Morpholino-1,2-propanediol + EDA + CBC

Figure 4