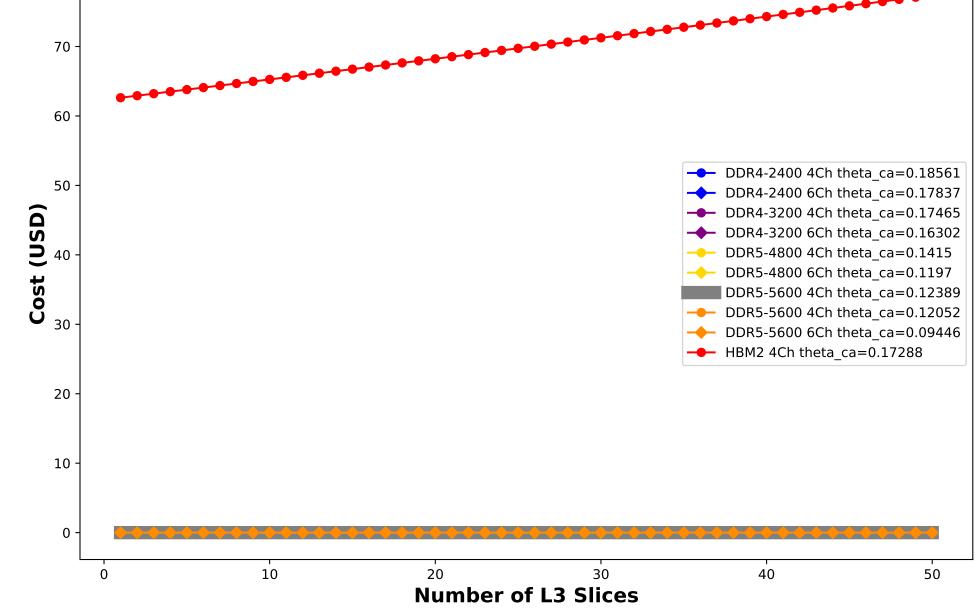**[1 App. AI, 1.0108 Eff. AI, 100.0 MB Workset] DDR vs HBM Interposer Cost**

Legend:
- DDR4-2400 4Ch theta_ca=0.18561
- DDR4-2400 6Ch theta_ca=0.17837
- DDR4-3200 4Ch theta_ca=0.17465
- DDR4-3200 6Ch theta_ca=0.16302
- DDR5-4800 4Ch theta_ca=0.1415
- DDR5-4800 6Ch theta_ca=0.1197
- DDR5-5600 4Ch theta_ca=0.12389
- DDR5-5600 4Ch theta_ca=0.12052
- DDR5-5600 6Ch theta_ca=0.09446
- HBM2 4Ch theta_ca=0.17288

X-axis: Number of L3 Slices
Y-axis: Cost (USD)