Experiment 3 | rngSeed = 52 | m = 64

Legend:
- BF-BCG ($\theta_{\text{SVD}} = 10^{-3}$) + ICT($10^{-5}$)
- BF-BCG ($\theta_{\text{SVD}} = 10^{-4}$) + ICT($10^{-5}$)
- BF-BCG ($\theta_{\text{SVD}} = 10^{-5}$) + ICT($10^{-5}$)
- BF-BCG ($\theta_{\text{SVD}} = 10^{-6}$) + ICT($10^{-5}$)
- BF-BCG ($\theta_{\text{SVD}} = 10^{-7}$) + ICT($10^{-5}$)
- BF-BCG ($\theta_{\text{SVD}} = 10^{-8}$) + ICT($10^{-5}$)
- BF-BCG ($\theta_{\text{SVD}} = 10^{-9}$) + ICT($10^{-5}$)
- BF-BCG ($\theta_{\text{SVD}} = 10^{-10}$) + ICT($10^{-5}$)
- DP-BCG + ICT(10^{-5})

Y-axis: $\omega_k = \left(\dfrac{\text{tr}\left((\mathbf{x} - \mathbf{x}_k)^T \mathbf{A} (\mathbf{x} - \mathbf{x}_k) \right)}{\text{tr}(\mathbf{x}^T \mathbf{A} \mathbf{x})} \right)^{1/2}$

X-axis: Iteration k