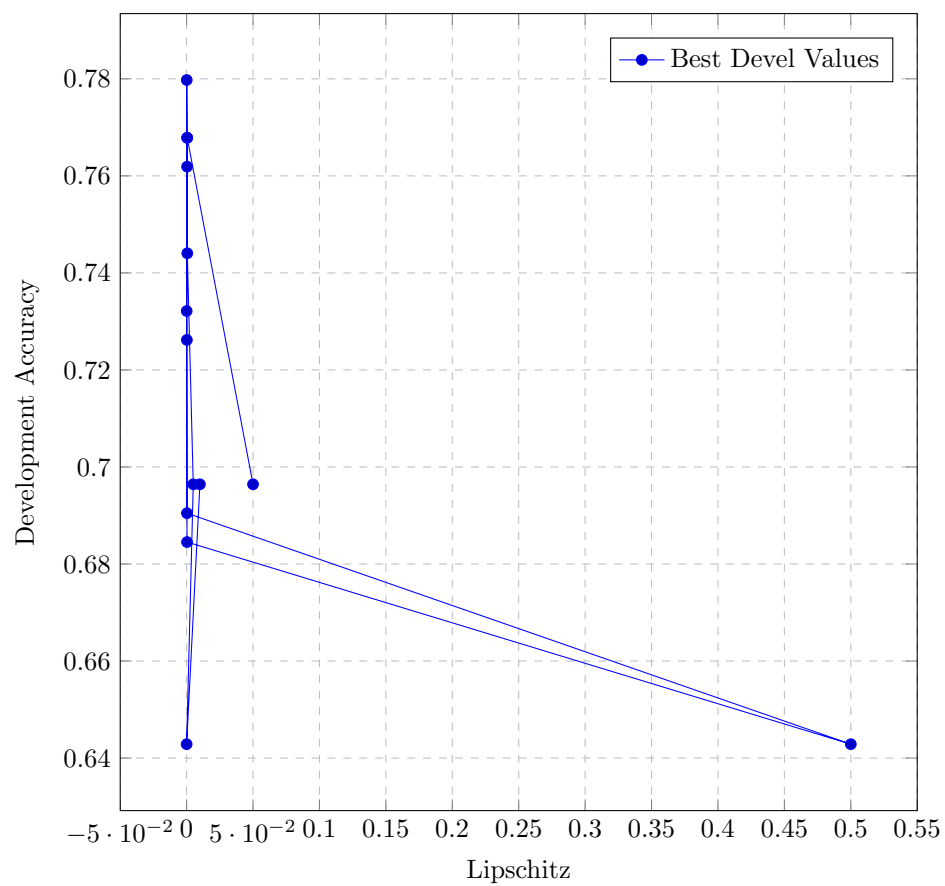


Combo Models with Proximal L2 - linear and Proximal Nuclear Norm - bilinear setting

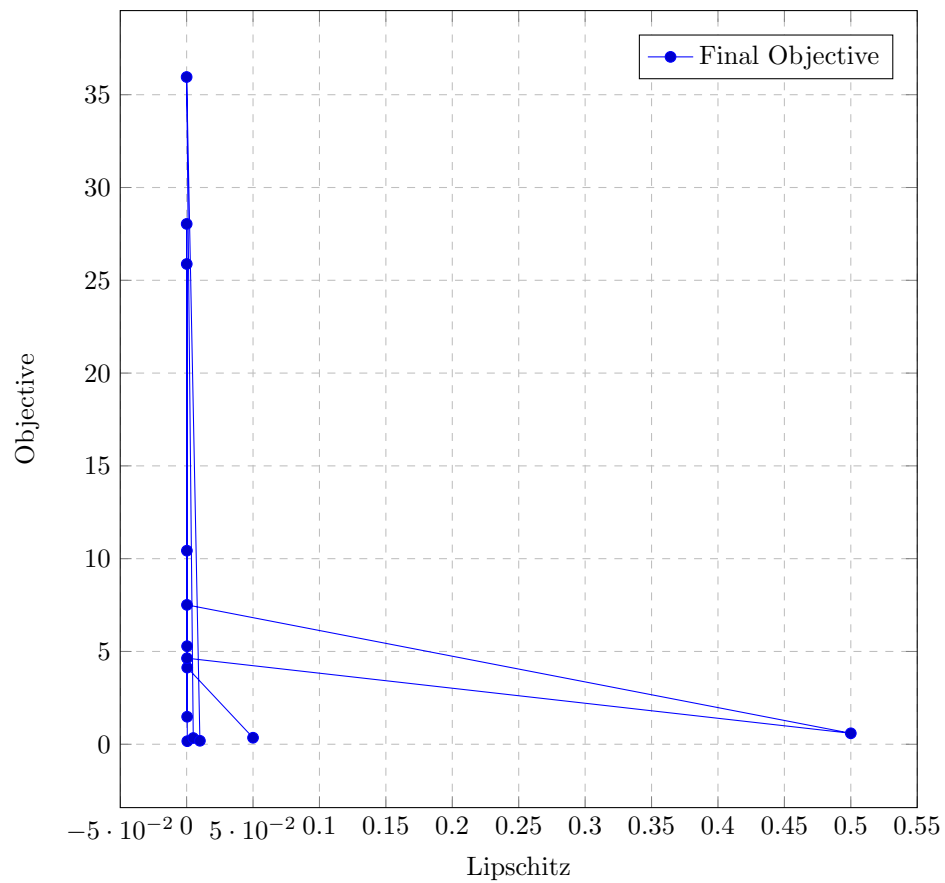
Settings:

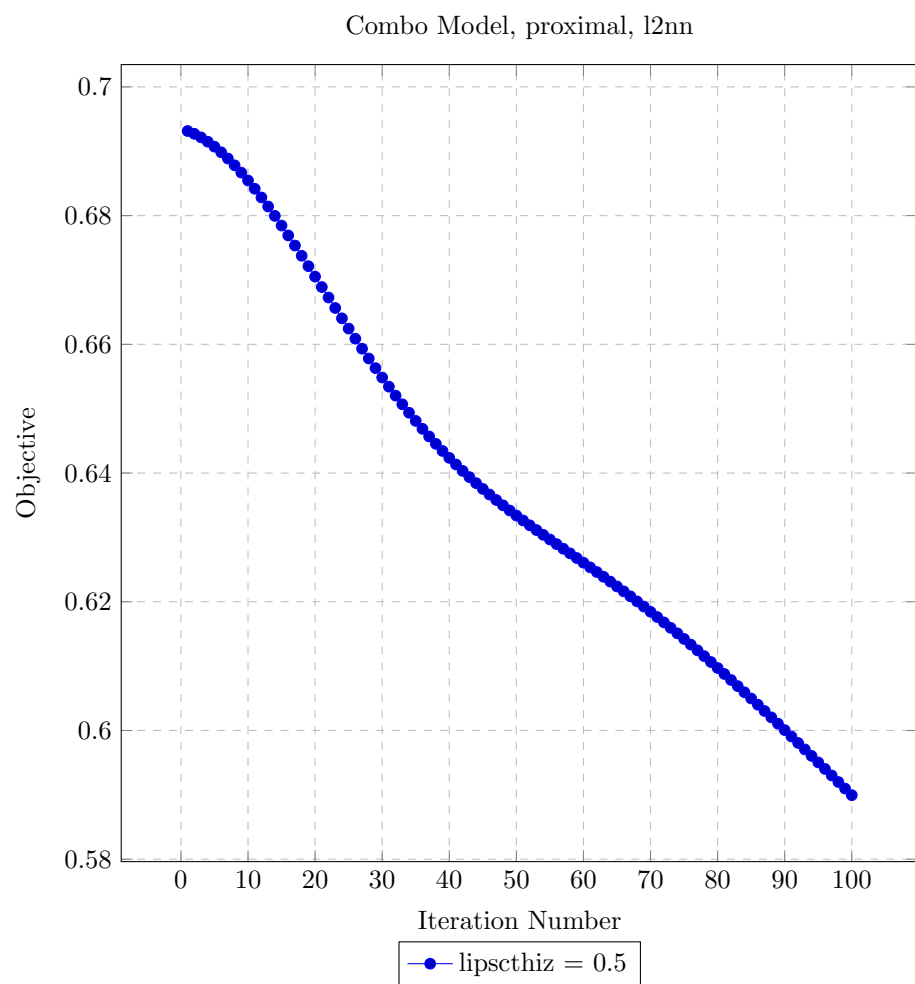
- $\tau_l = 10^{-05}$,
- $\tau_b = 10^{-04}$,
- Preposition = ‘with’,
- Training samples = 934,
- Development Samples = 168

Combo Model, proximal, l2nn

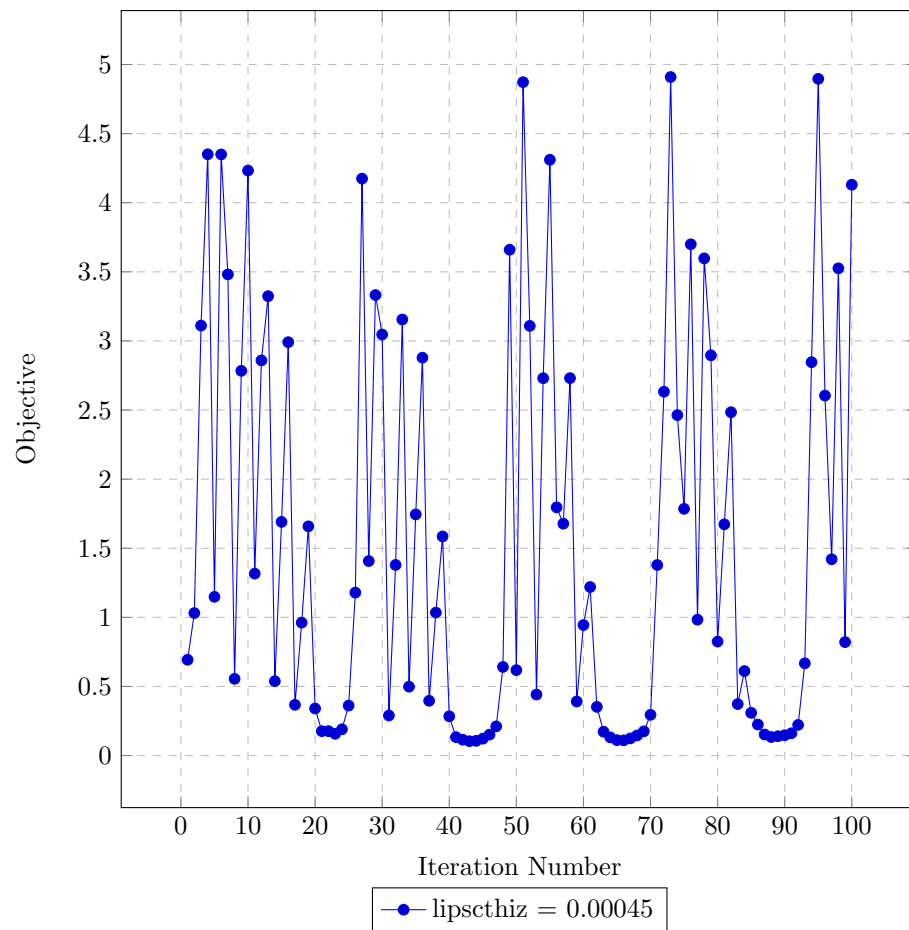


Combo Model, proximal, l2nn

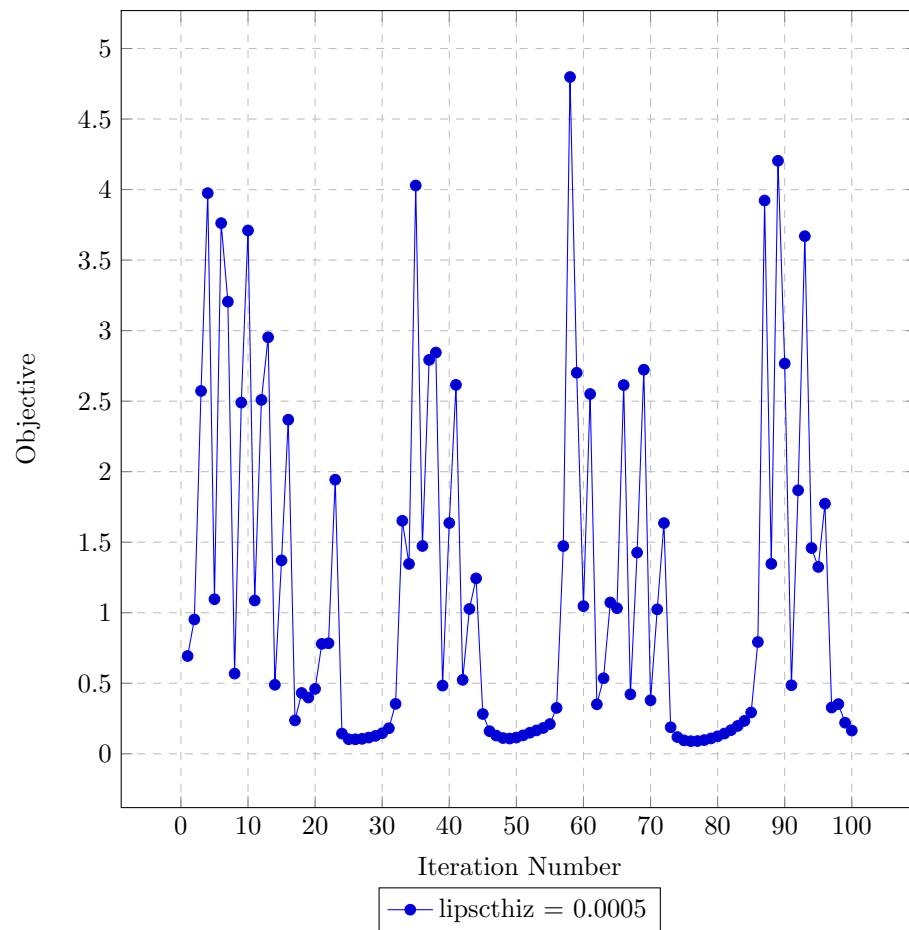




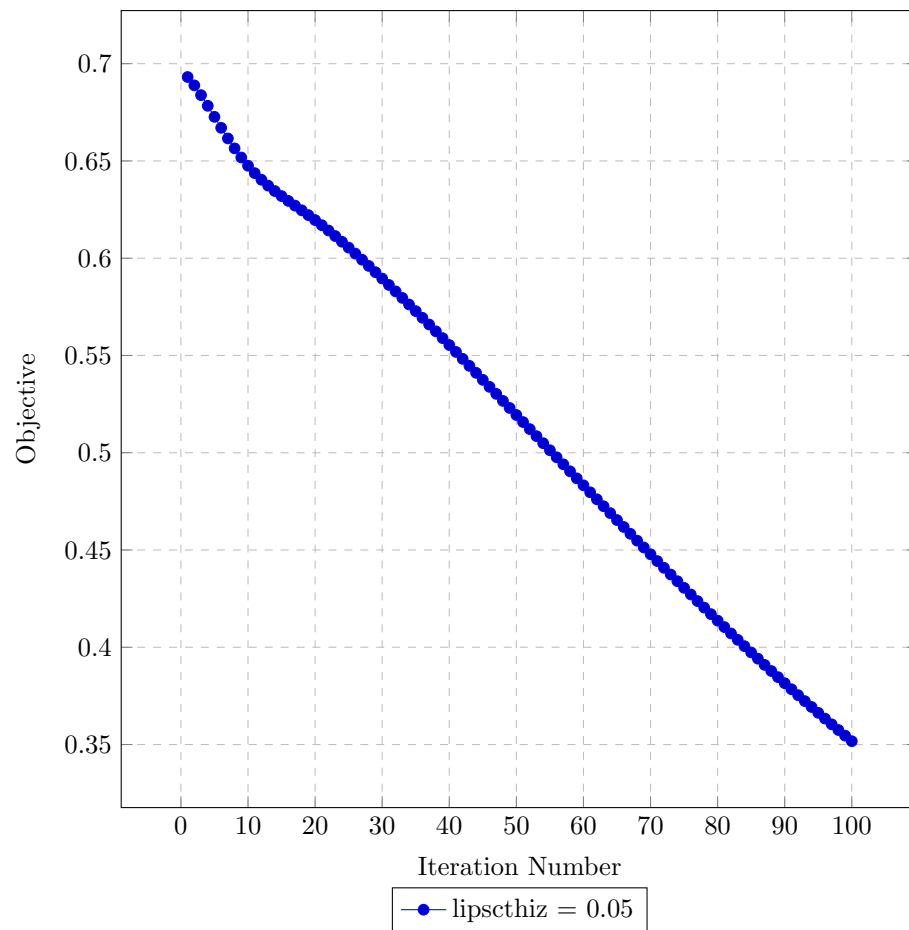
Combo Model, proximal, l2nn



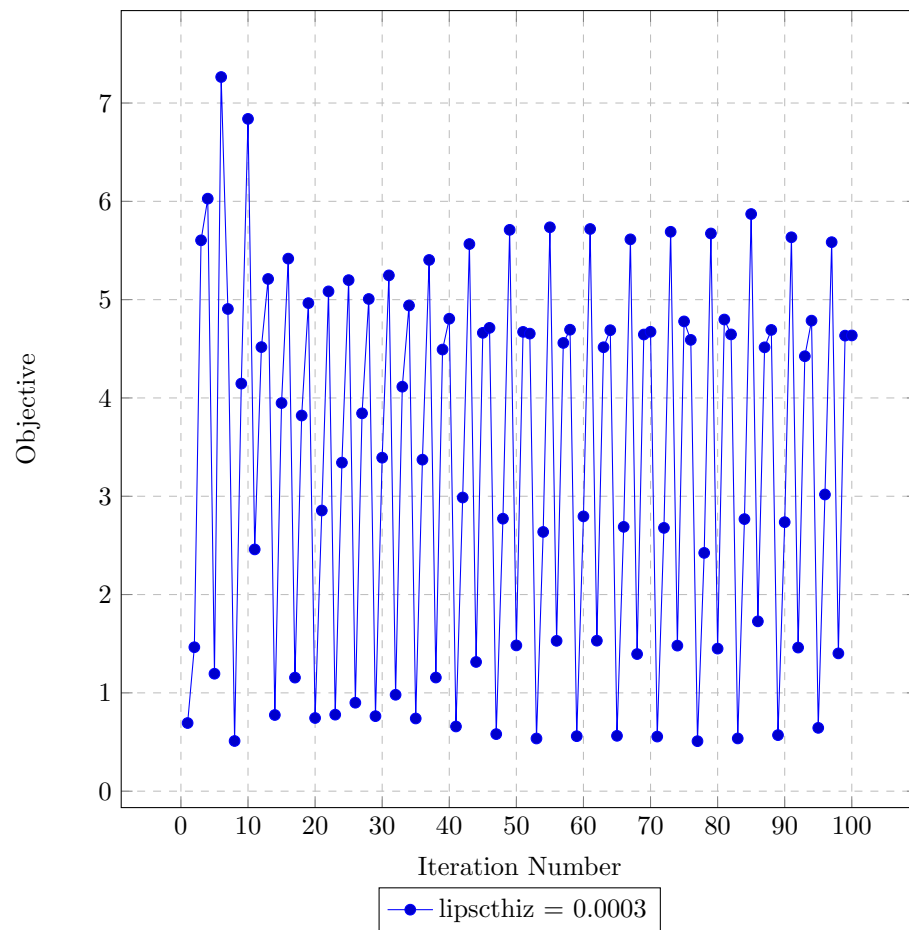
Combo Model, proximal, l2nn



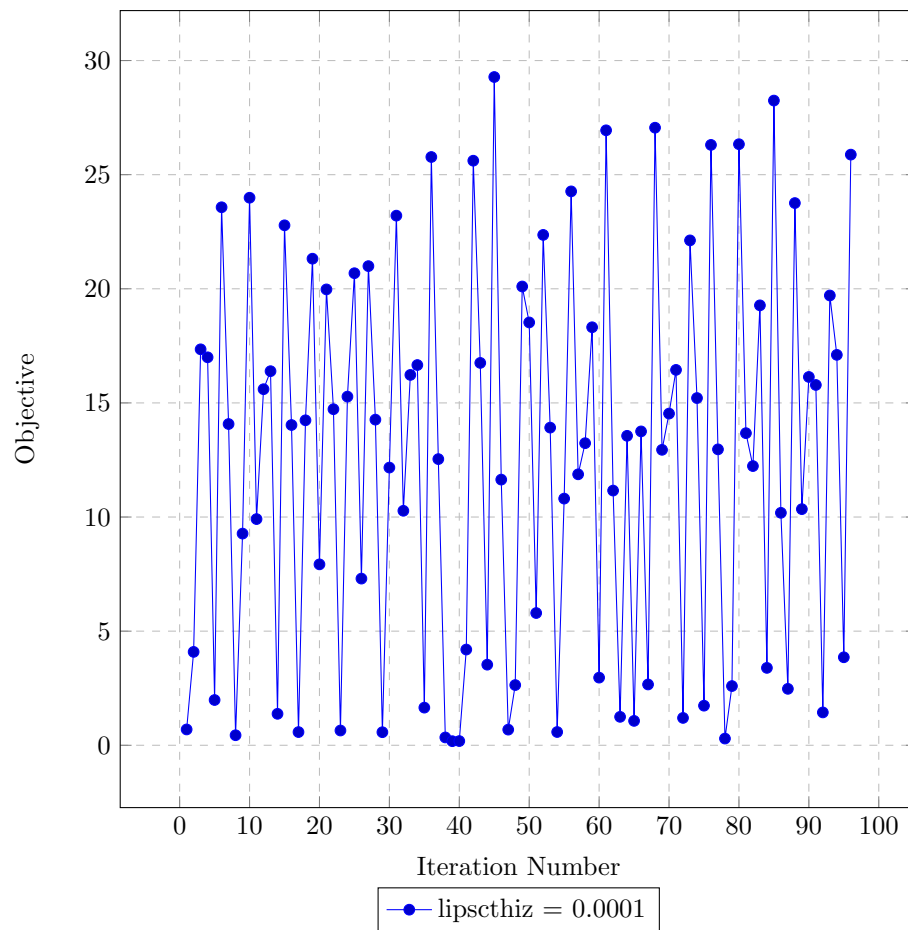
Combo Model, proximal, l2nn



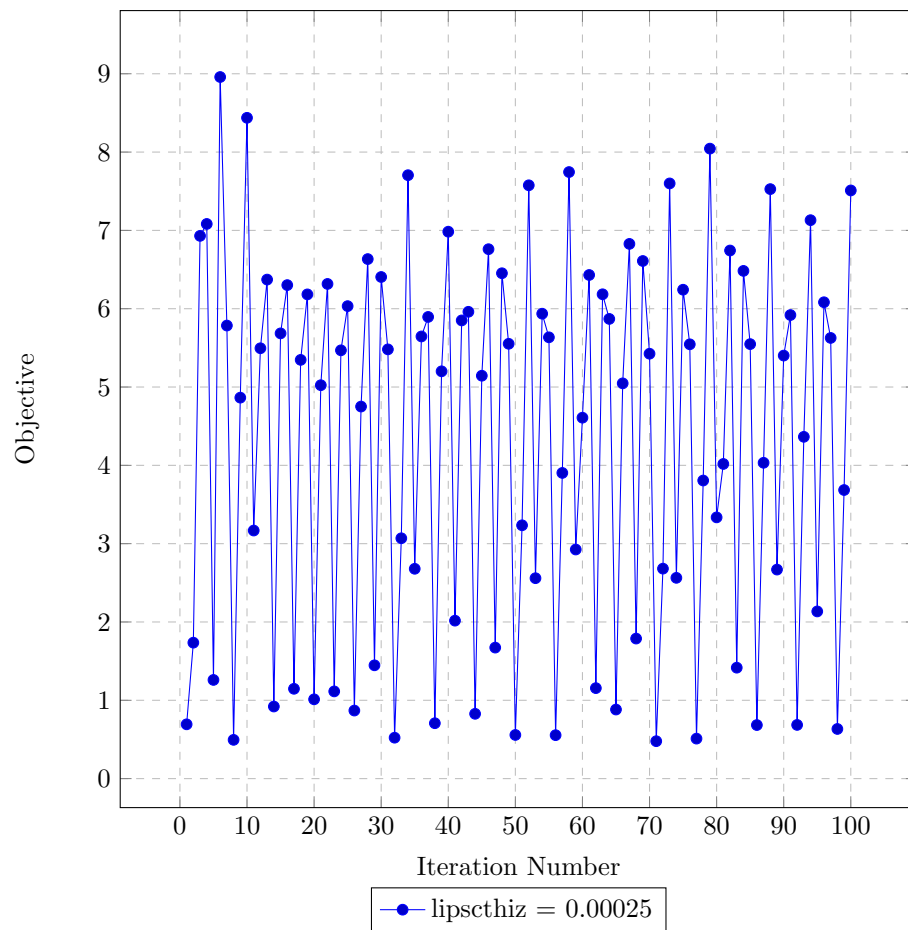
Combo Model, proximal, l2nn



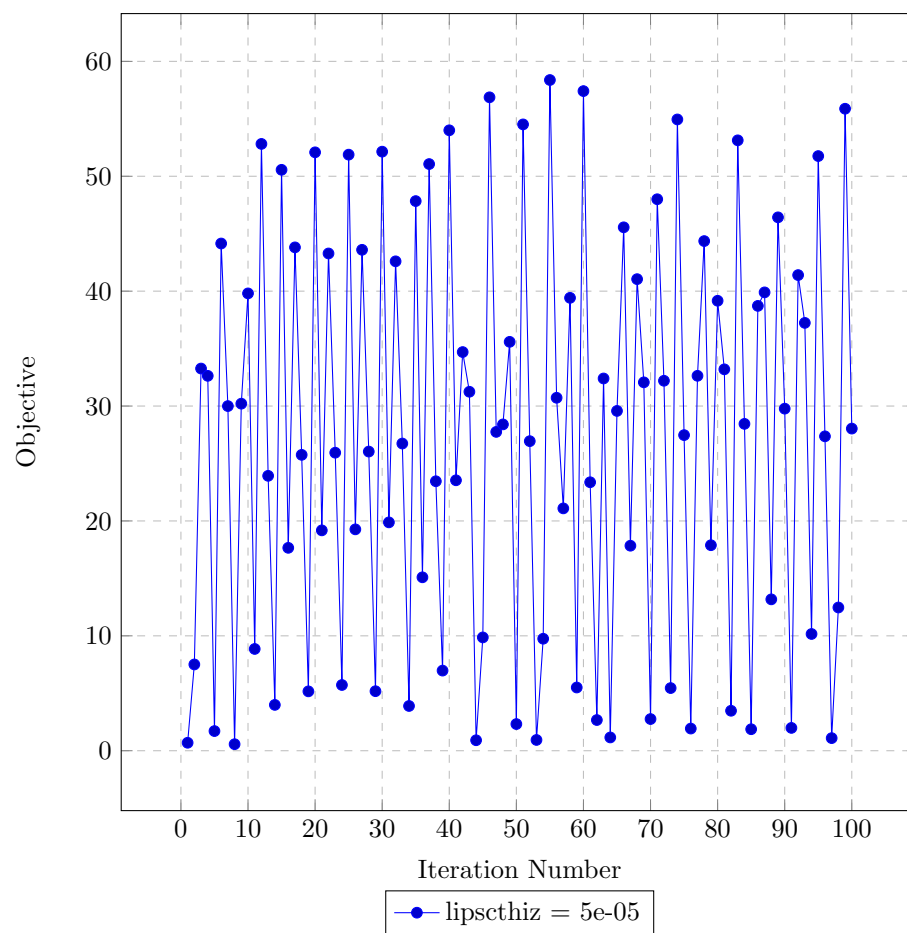
Combo Model, proximal, l2nn

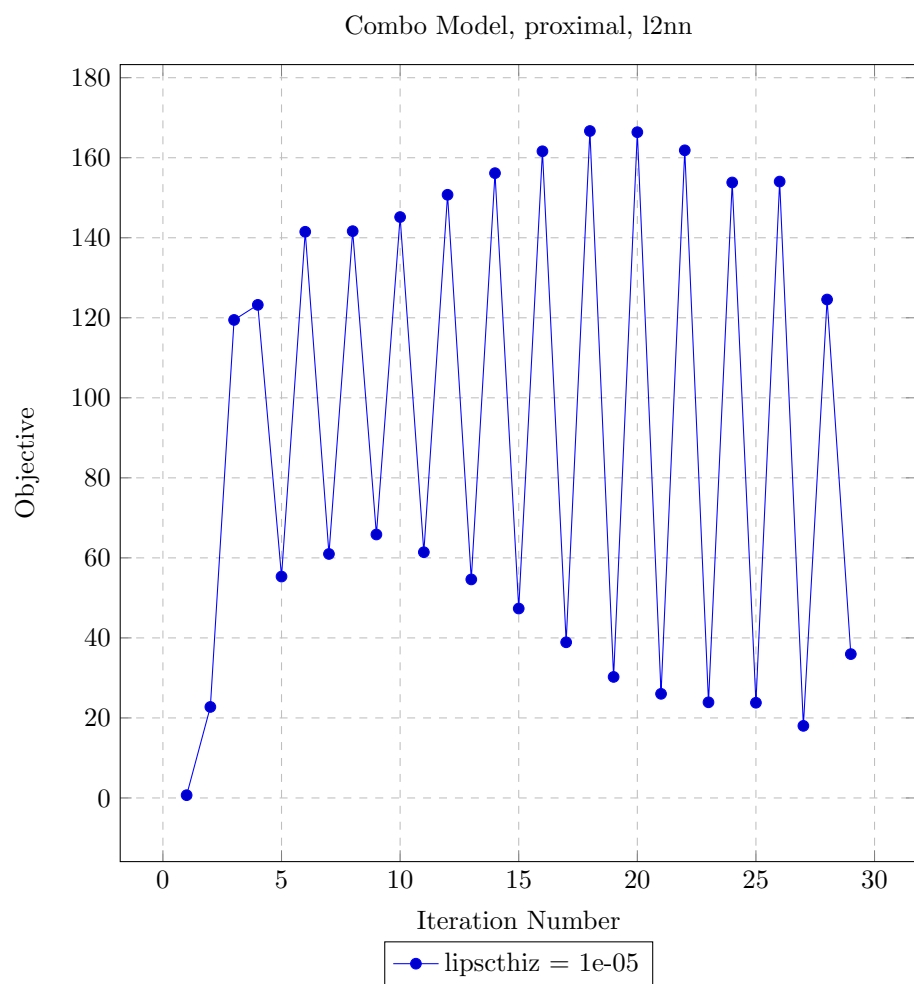


Combo Model, proximal, l2nn

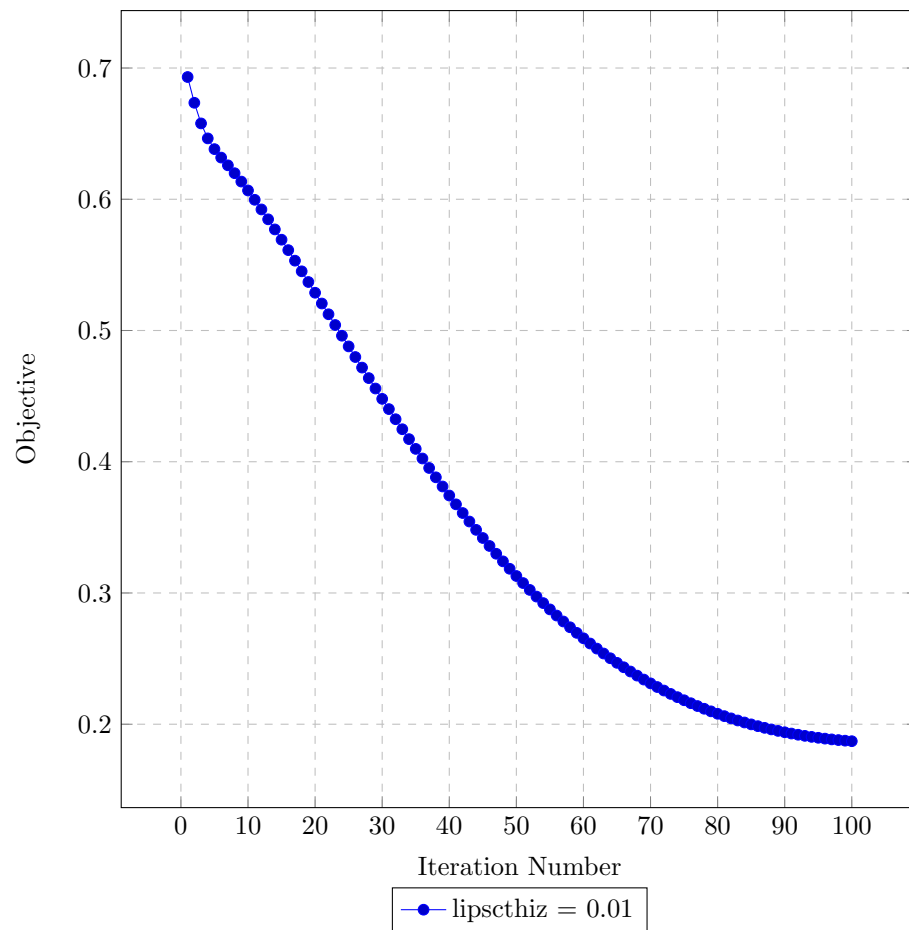


Combo Model, proximal, l2nn

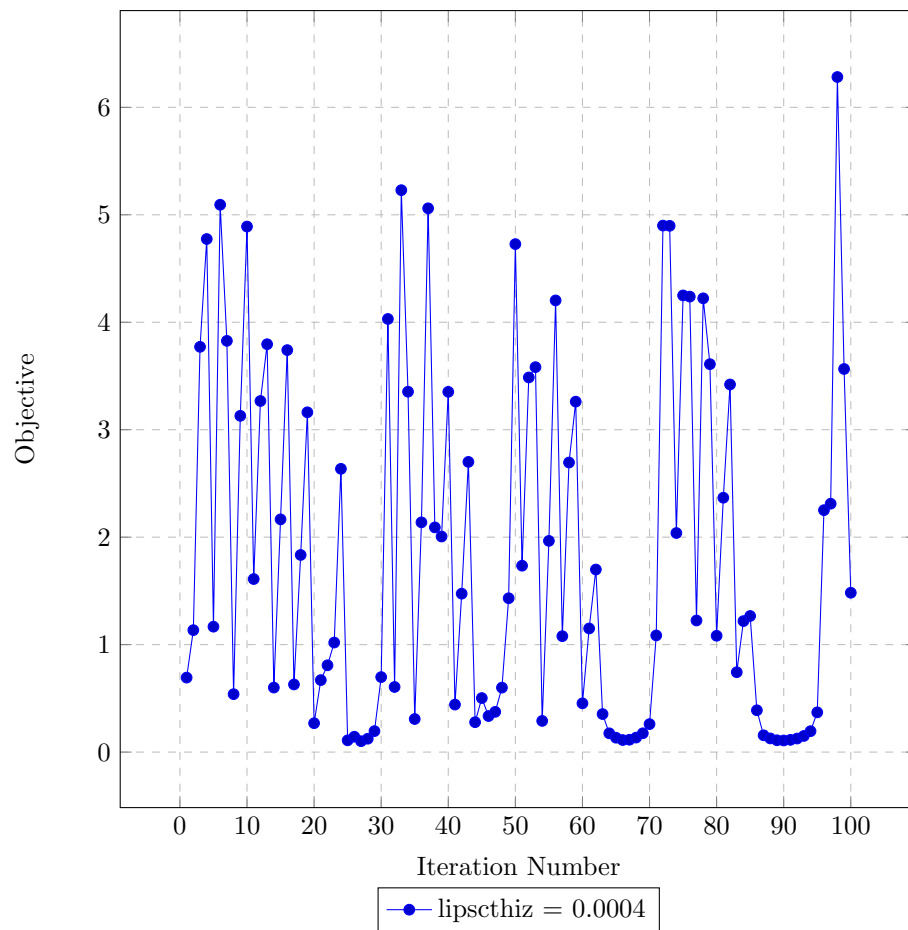




Combo Model, proximal, l2nn



Combo Model, proximal, l2nn



Combo Model, proximal, l2nn

