

- a** $lr=0.1$ Logarithmic Barrier
- b** $lr=0.1$ Logistic Sigmoid
- c** $lr=0.01$ Logarithmic Barrier
- d** $lr=0.01$ Project with gradient
- e** $lr=0.01$ Logistic Sigmoid
- f** $lr=0.001$ Logarithmic Barrier
- g** $lr=0.001$ Project without gradient
- h** $lr=0.001$ Project with gradient
- i** $lr=0.001$ Logistic Sigmoid