Face after Cloud K-SVD
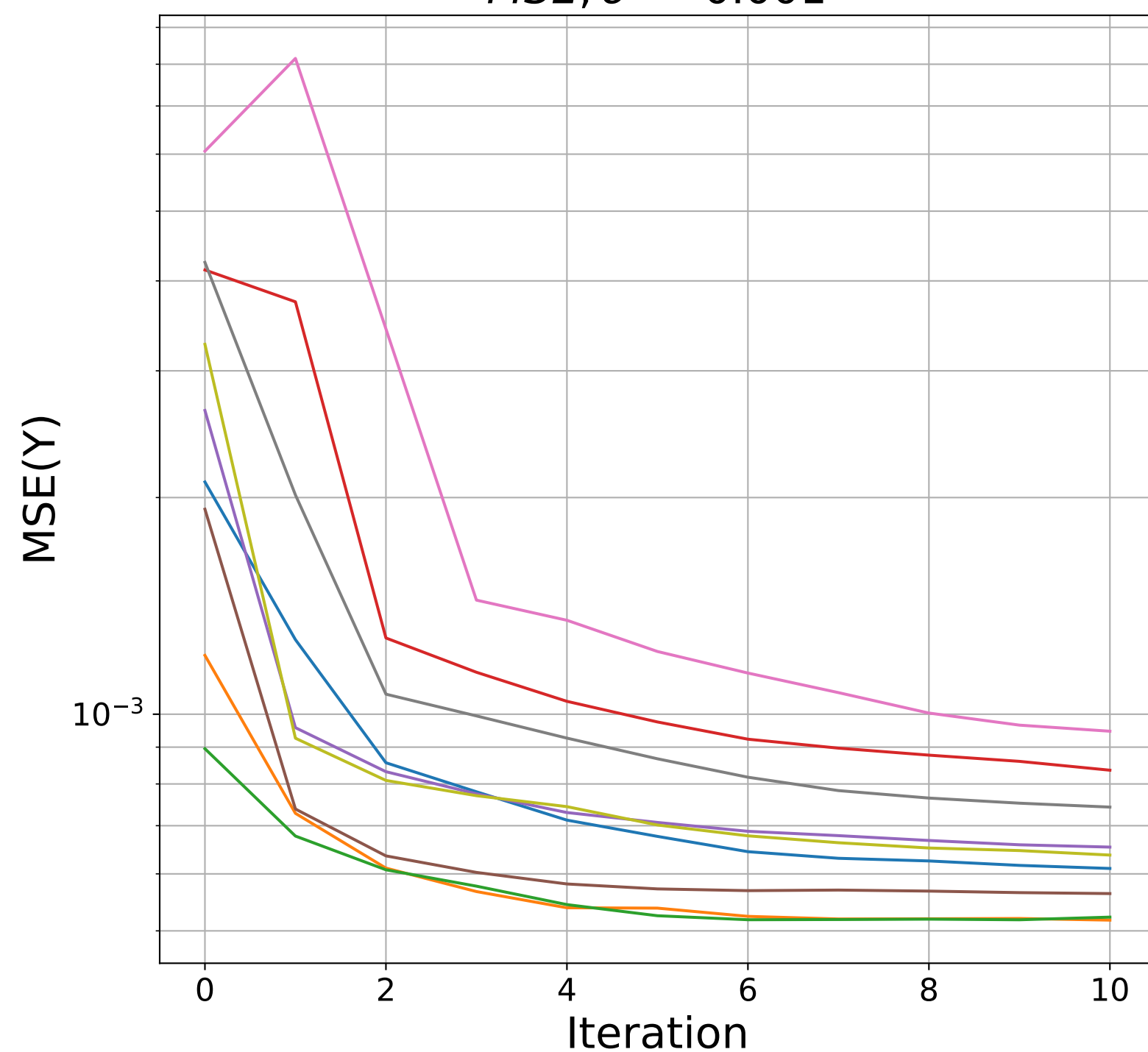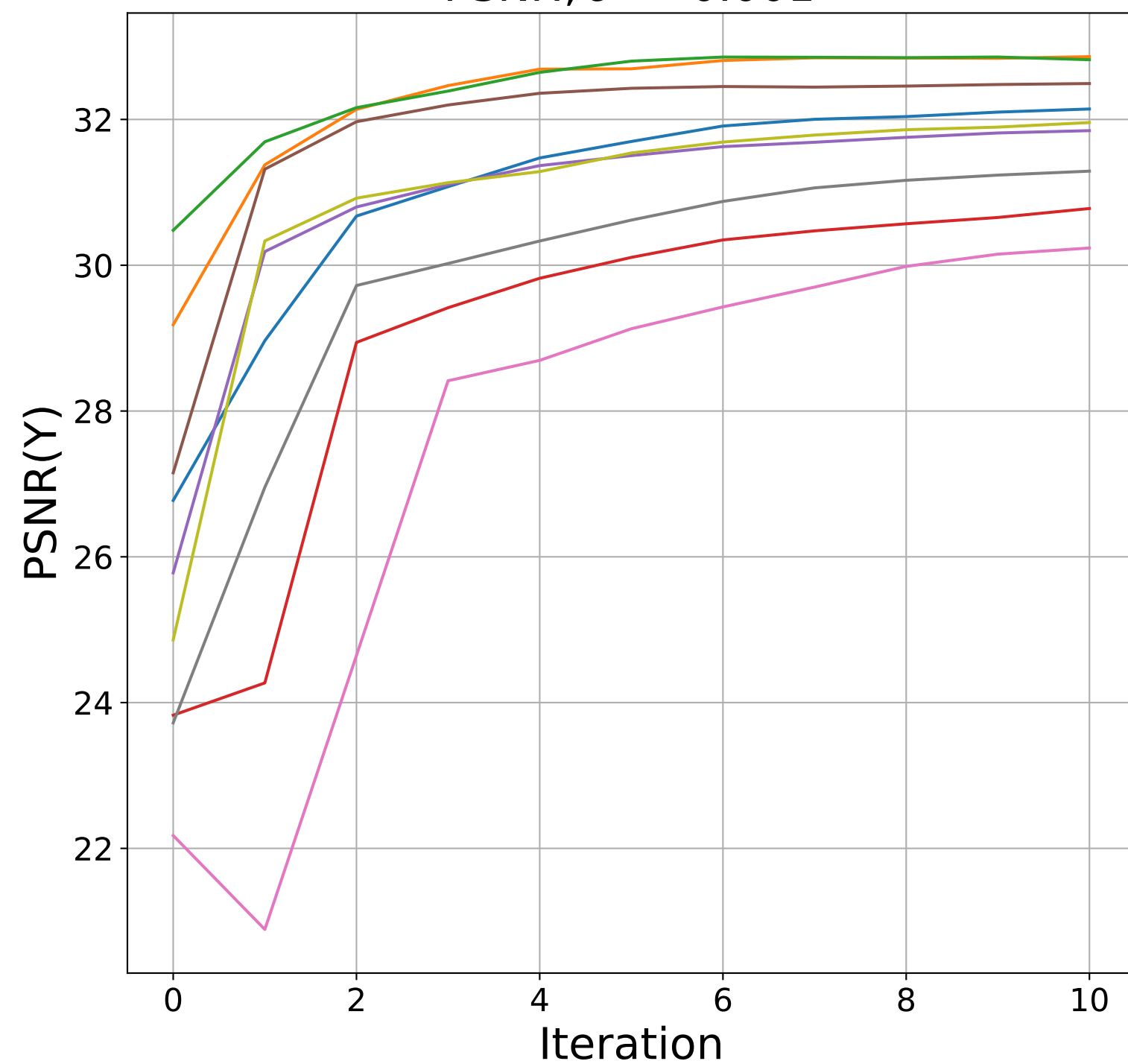*MSE*, $\sigma^2 = 0.001$

- $PS = (5x5), K = 3, N = 50$
- $PS = (5x5), K = 5, N = 50$
- $PS = (5x5), K = 7, N = 50$
- $PS = (7x7), K = 3, N = 100$
- $PS = (7x7), K = 5, N = 100$
- $PS = (7x7), K = 7, N = 100$
- $PS = (9x9), K = 3, N = 200$
- $PS = (9x9), K = 5, N = 200$
- $PS = (9x9), K = 7, N = 200$

Face after Cloud K-SVD
PSNR, $\sigma^2 = 0.001$

Face after Cloud K-SVD
SSIM, $\sigma^2 = 0.001$