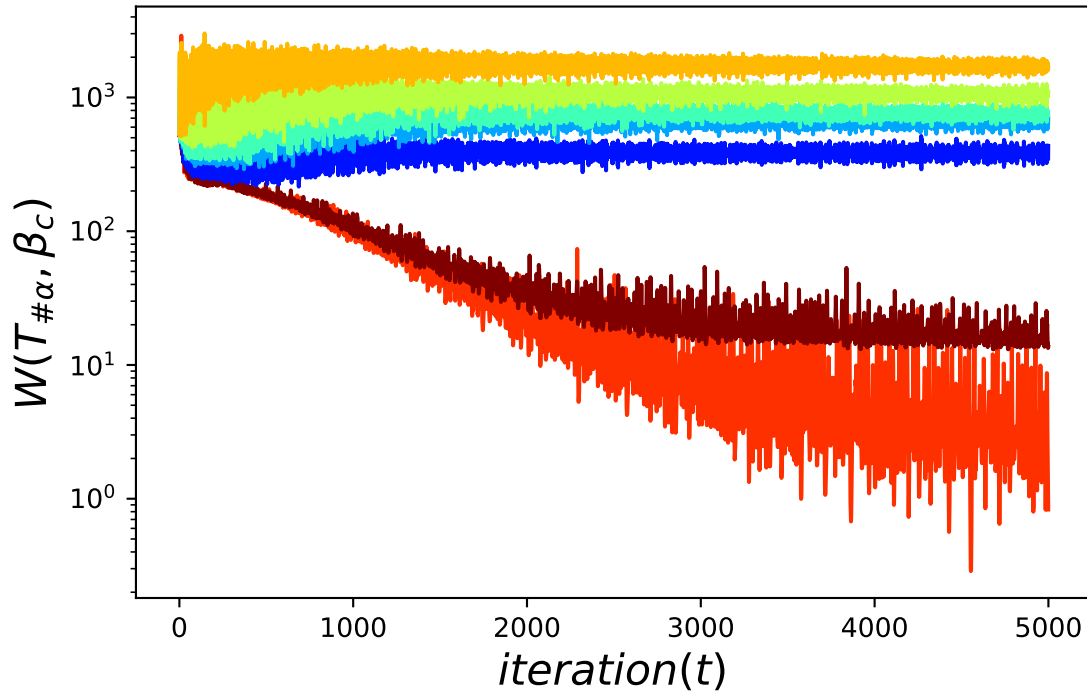**MNIST -> SVHN task**

- SROT (soft r.)
- SROT (hard r.)
- Wasserstein
- POT (0.9)
- POT (0.85)
- POT (0.7)
- POT (0.5)

$W(T_{\#\alpha}, \beta_c)$ for clean α_c and different maps

$h(T_{\#\alpha}, \beta)$ for corrupted α and different maps

$W(T_{\#\alpha}, \beta_c)$

$h(T_{\#\alpha}, \beta)$

$iteration(t)$