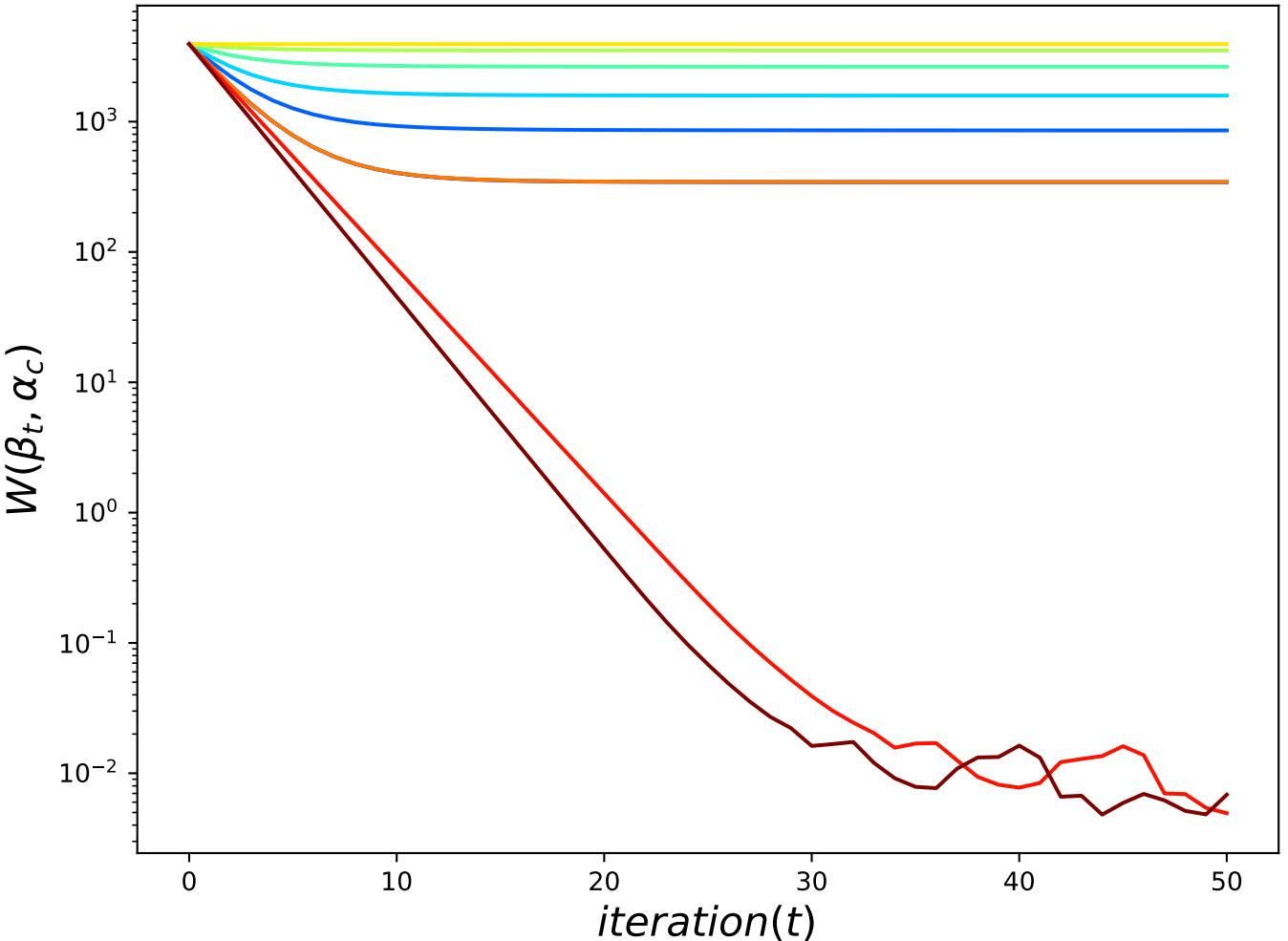


$W(\beta_t, \alpha_c)$  for clean  $\alpha_c$  and different flows

- Wasserstein
- POT (0.9)
- POT (0.75)
- POT (0.5)
- POT (0.25)
- POT (0.1)
- SROT (CE)
- SROT (soft r.)
- SROT (hard r.)

 $h(\beta_t, \alpha)$  for corrupted  $\alpha$  and different flows