Least-cost unbalanced barycenter,  $\lambda_1 = 0.33$ quadratic cost HK cost Measure  $\mu_1$ 0.060.06Measure  $\mu_2$ Marginal  $\bar{\gamma}_1$ 0.040.04Marginal  $\bar{\gamma}_2$ 0.020.02Barycenter  $\bar{\nu}$  $0.00^{\perp}$  $0.00_{-0.00}^{-0.00}$ 0.25 0.50 0.25 0.50 1.00

0.75

00.1