(a) Source image   (b) Target image   (c) Primal optimality gap   (d) LP ($\alpha = 0.90$)

(e) Sinkhorn ($\alpha = 0.3$)   (f) Sinkhorn ($\alpha = 0.5$)   (g) Sinkhorn ($\alpha = 0.7$)   (h) Sinkhorn ($\alpha = 0.9$)

(i) APDAGD ($\alpha = 0.3$)   (j) APDAGD ($\alpha = 0.5$)   (k) APDAGD ($\alpha = 0.7$)   (l) APDAGD ($\alpha = 0.9$)