

Model Variant	Features	OT Variant	Macro F1			
			Easy	Medium	Hard	Mean
Balanced OT (<code>blur</code> = 0.05)	✓	balanced Sinkhorn	0.9050	0.8114	0.7644	0.8270
Unbalanced OT (τ = 0.8)	✓	unbalanced Sinkhorn	0.9134	0.8224	0.7853	0.8404
CL + OT (λ = 0.1)	✓	balanced Sinkhorn	0.9024	0.8215	0.7871	0.8370
Balanced OT (<code>blur</code> = 0.03)	✗	balanced Sinkhorn	0.9118	0.8252	0.7698	0.8356
Sliced OT (n_π = 64, <code>style_dim</code> = 64)	✗	sliced W_1	0.9122	0.8260	0.7725	0.8369
Max-proj OT (n_π = 128, <code>style_dim</code> = 64)	✗	max-sliced W_1	0.9133	0.8273	0.7731	0.8379
Multi-scale OT ($n_\pi \in \{8, 32, 128\}$)	✗	multi-scale sliced	0.9140	0.8262	0.7715	0.8372
Factorized Attention Model	✓	N/A	0.9034	0.8208	0.7904	0.8382
Multi-OT (5 ep) + CL+OT + 2×UB + B (no feats)	✗/✓	mixed	0.9179	0.8286	0.7933	0.8467
Multi-OT (7 ep) + 2×CL+OT + 2×UB + B (no feats)	✗/✓	mixed	0.9186	0.8299	0.7942	0.8476
Multi-OT (5 ep) + 2×CL+OT + 2×UB + B (no feats)	✗/✓	mixed	0.9186	0.8301	0.7943	0.8477