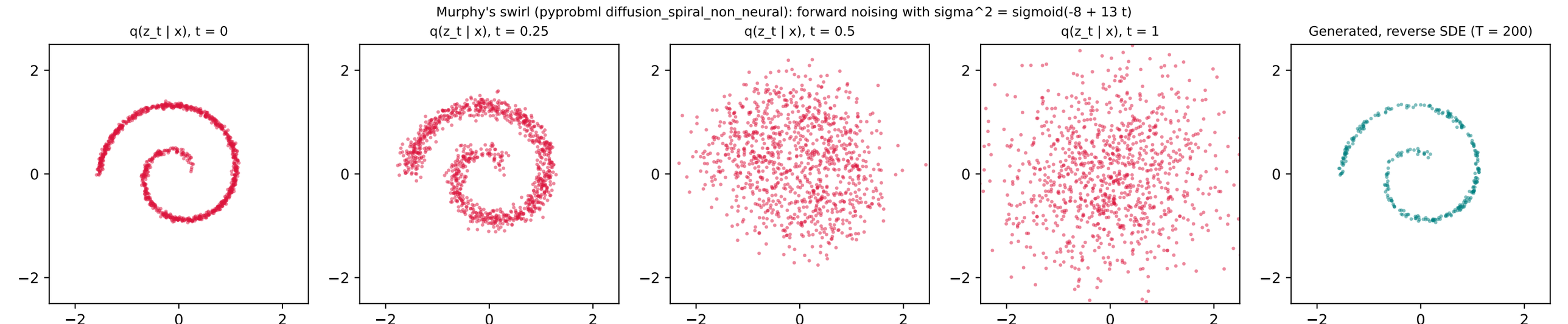

Murphy's swirl (pyprobml diffusion_spiral_non_neural): forward noising with sigma^2 = sigmoid(-8 + 13 t)
q(z_t | x), t = 0
q(z_t | x), t = 0.25
q(z_t | x), t = 0.5
q(z_t | x), t = 1
Generated, reverse SDE (T = 200)
2
0
−2
−2
0
2