K: noise model is AR(1): x_i = a * x_{i - 1} + e_i, e_i is from N(0, 1) or a symmetric T(p) distribution

		N0 = 20, N = 100			N0 = 35, N = 100			N0 = 50, N = 100		
alpha		0.0	0.7	0.9	0.0	0.7	0.9	0.0	0.7	0.9
e distribution	N(0, 1)	2.44	2.44	2.42	2.44	2.44	2.43	2.44	2.43	2.43
	TSP(0.5)					2.41				
	TSP(1.)					2.42				
	TSP(2.)					2.43				
	TSP(3.)					2.43				
	TSP(10.)					2.45				
	TSP(100.)					2.46				