Sine plus noise, global method SiZer results, T=250, a1 = -0.25 Our results, T=250, a1 = -0.25 9.0--0.8 -1.0 4.1--1.6 -1.8 0.2 SiZer results, T=250,6a1 = 0 0.8 0.8 1.0 0.2 Our results, T=250, a1=09.0-9.0 -1.0 -1.2 -1.4 -1.6 -1.8 -2.0 0.2 0.8 0.2 0.8 SiZer results, T=250, $^{0.6}$ 1 = 0.25 1.0 Our results, T=250, $\overset{0.6}{\text{a}}$ 1 = 0.25 -0.6 -0.8 -1.0 -1.2 4.1--1.6 -1.8 -2.0 0.2 0.2 0.8 0.4 0.6 0.8 1.0 0.4 0.6