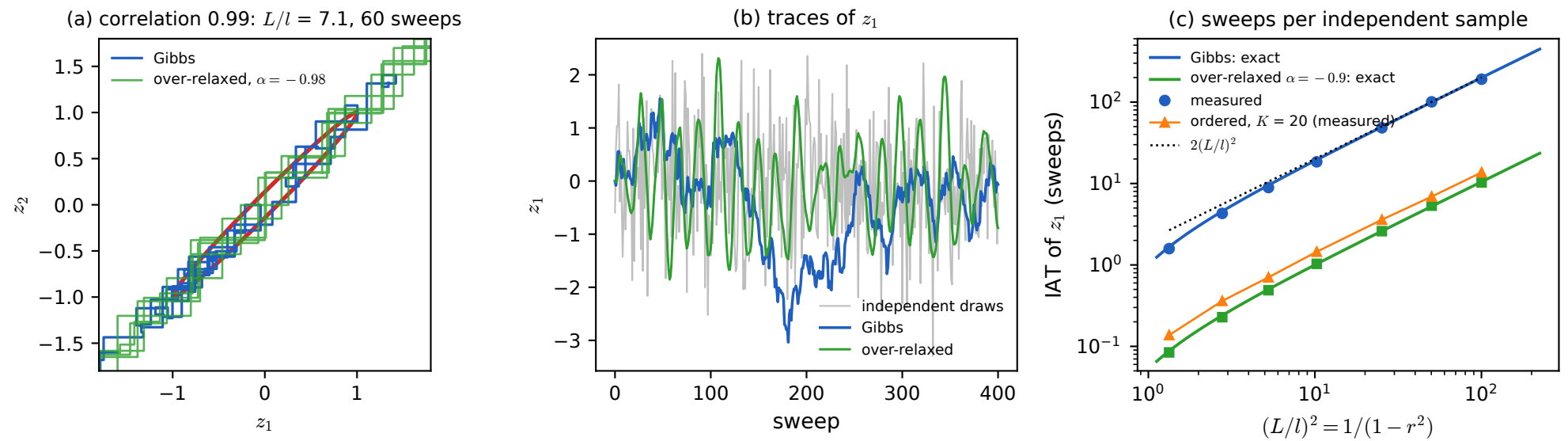

(a) correlation 0.99: $L/l$ = 7.1, 60 sweeps
Gibbs
over-relaxed, $\alpha = -0.98$
$z_1$
$z_2$
(b) traces of $z_1$
independent draws
Gibbs
over-relaxed
sweep
$z_1$
(c) sweeps per independent sample
Gibbs: exact
over-relaxed $\alpha = -0.9$: exact
measured
ordered, $K$ = 20 (measured)
$2(L/l)^2$
IAT of $z_1$ (sweeps)
$(L/l)^2 = 1/(1-r^2)$