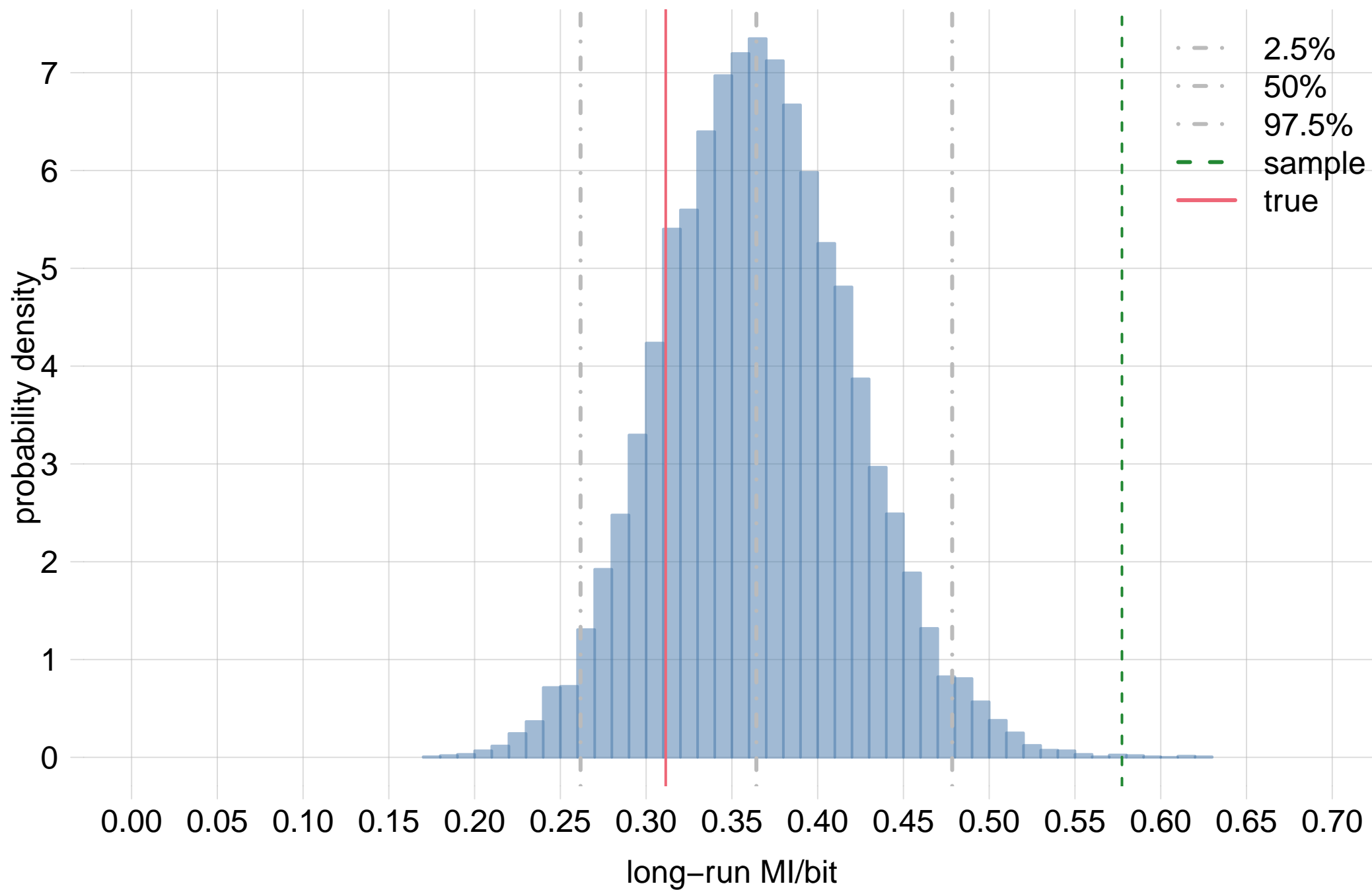
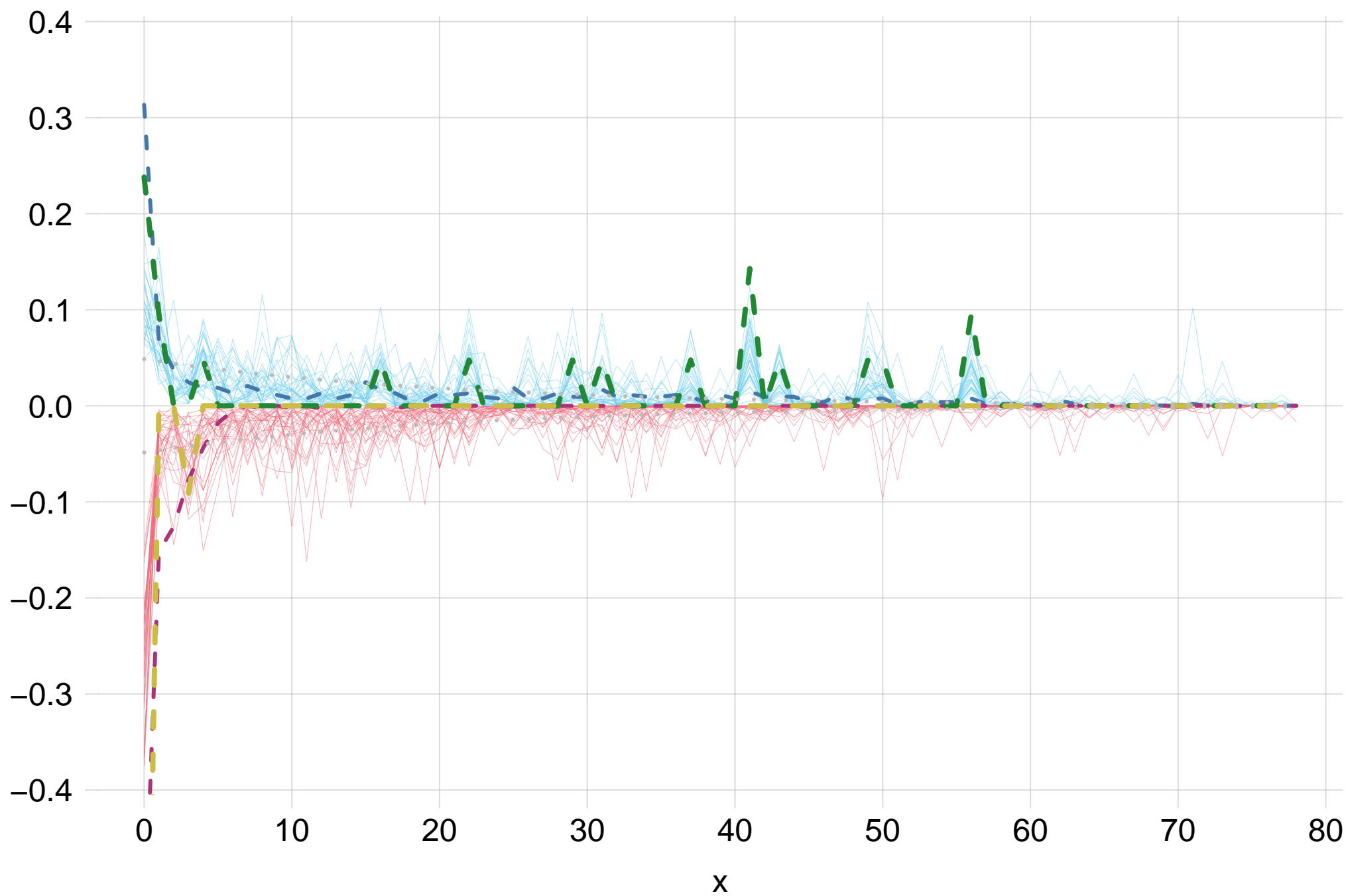
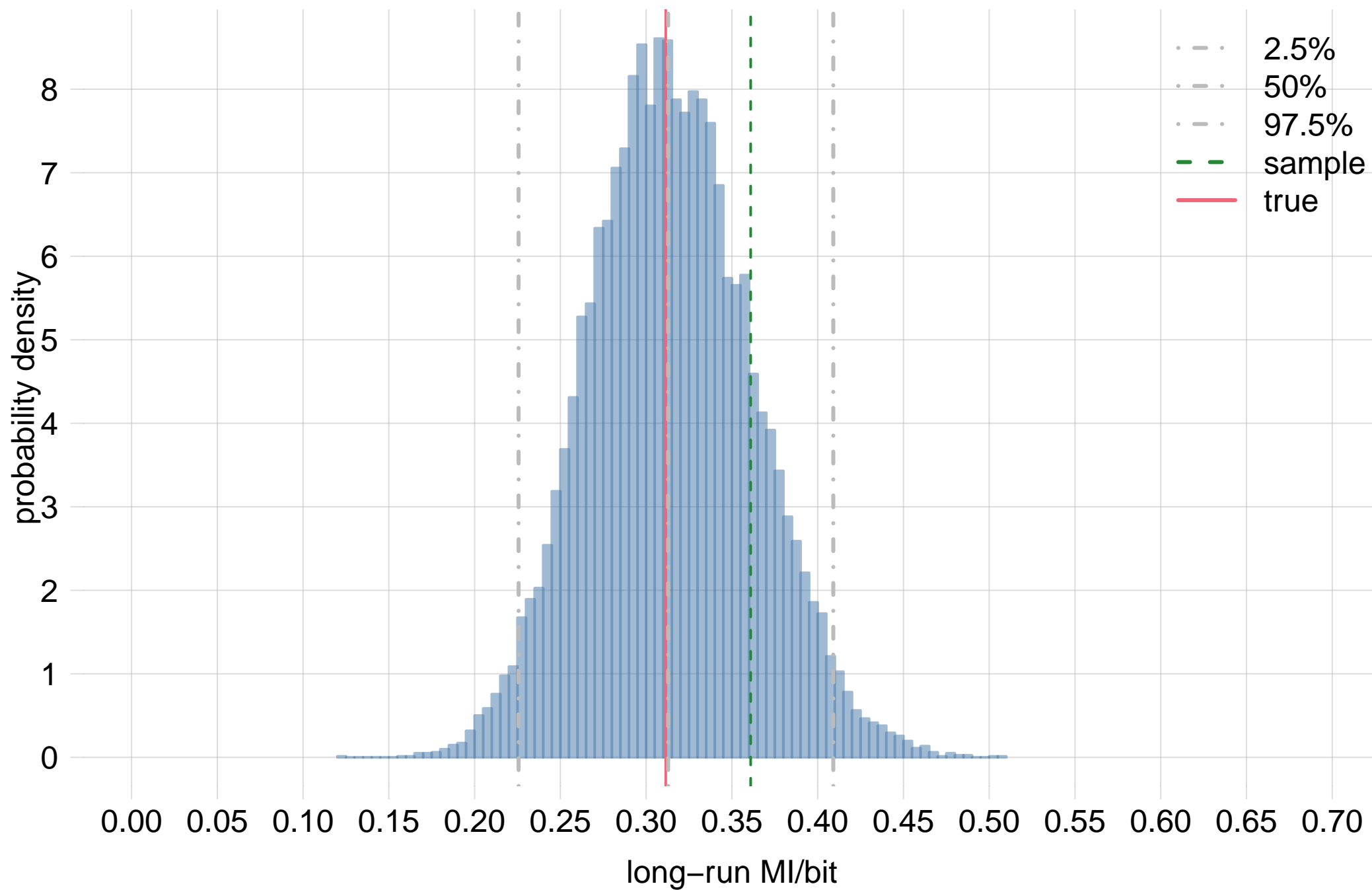


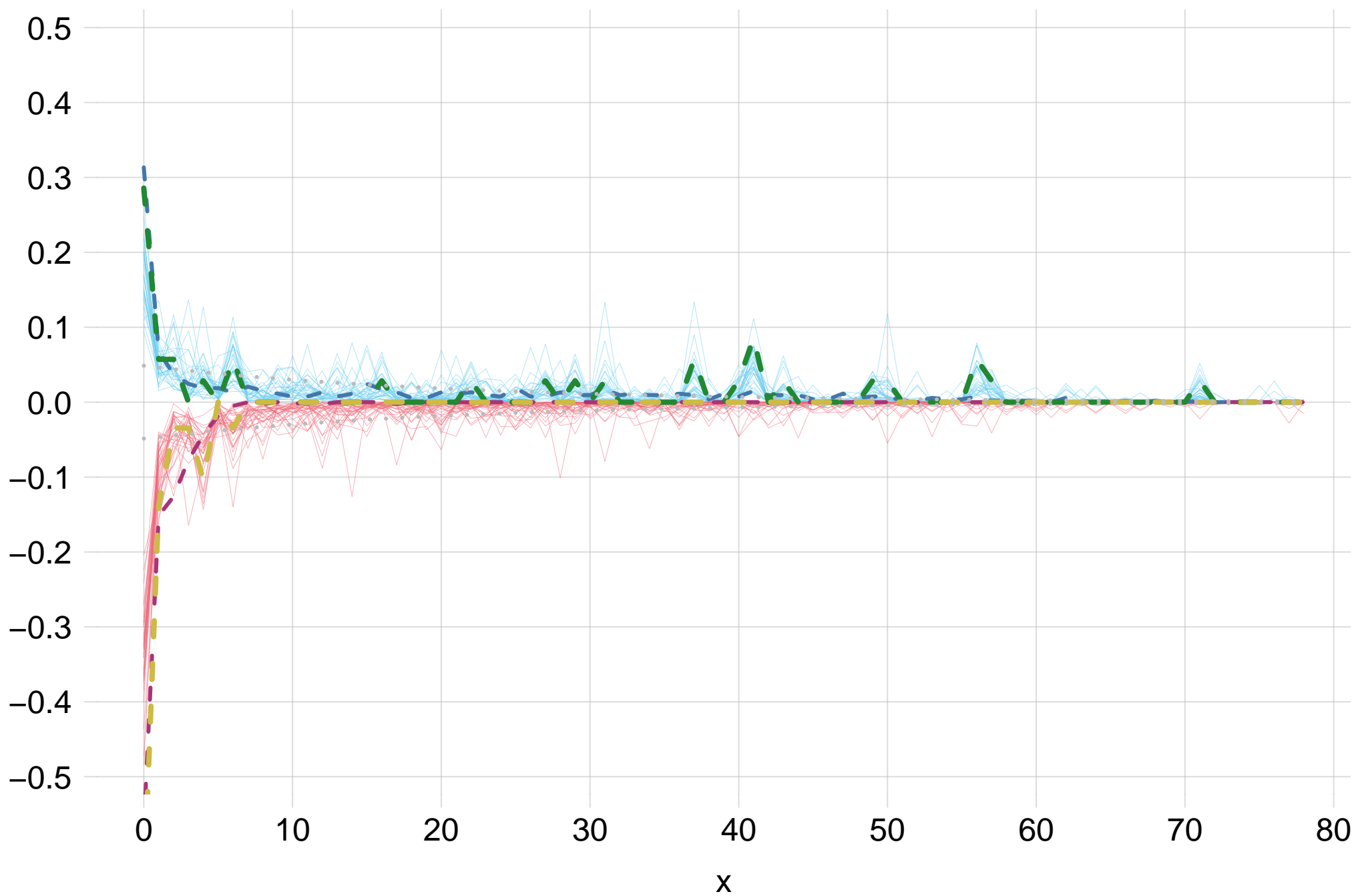
500 ms; 32 observed bins; start observation at bin 1; prior weight: 32



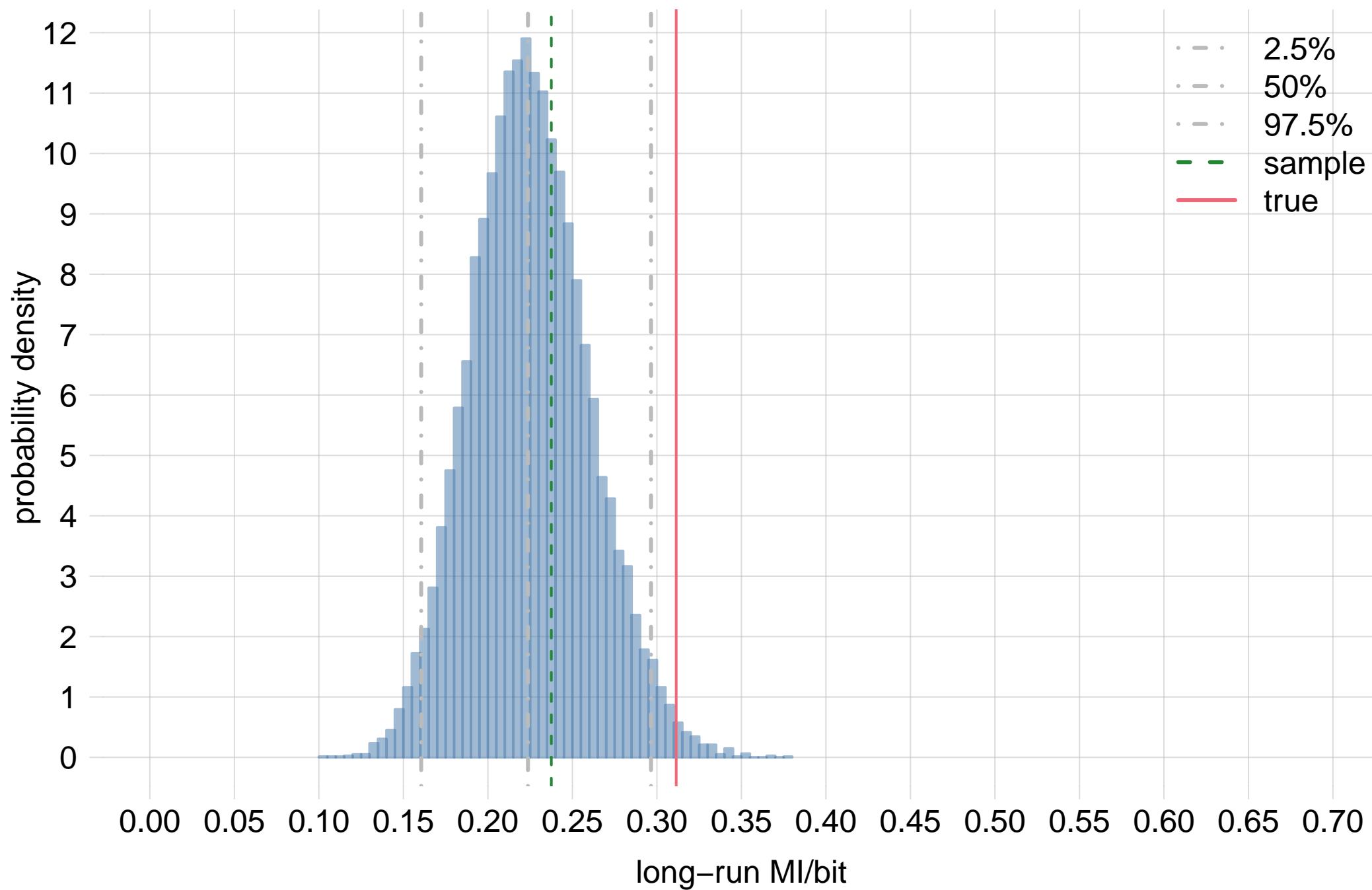


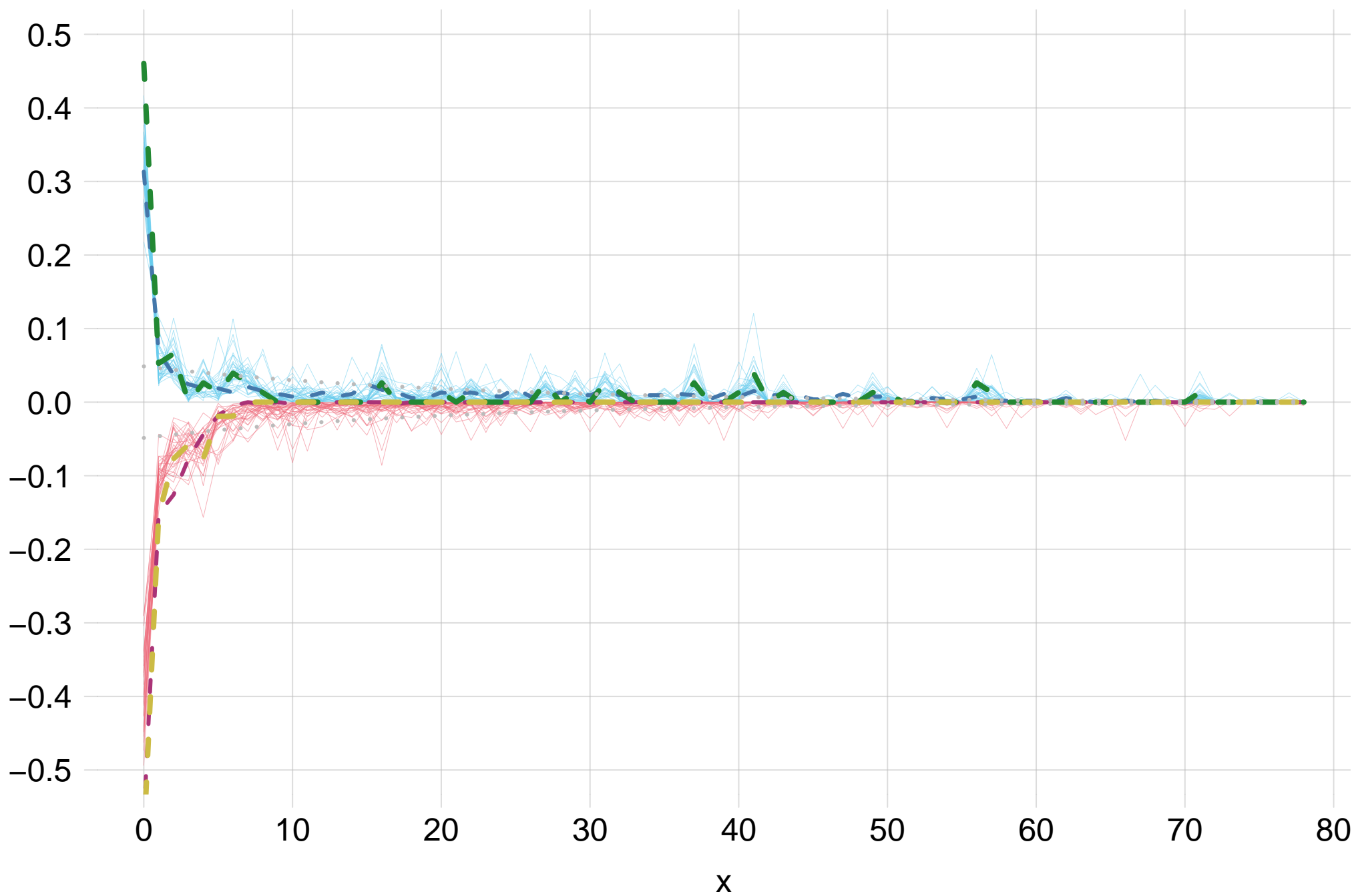
500 ms; 64 observed bins; start observation at bin 1; prior weight: 32



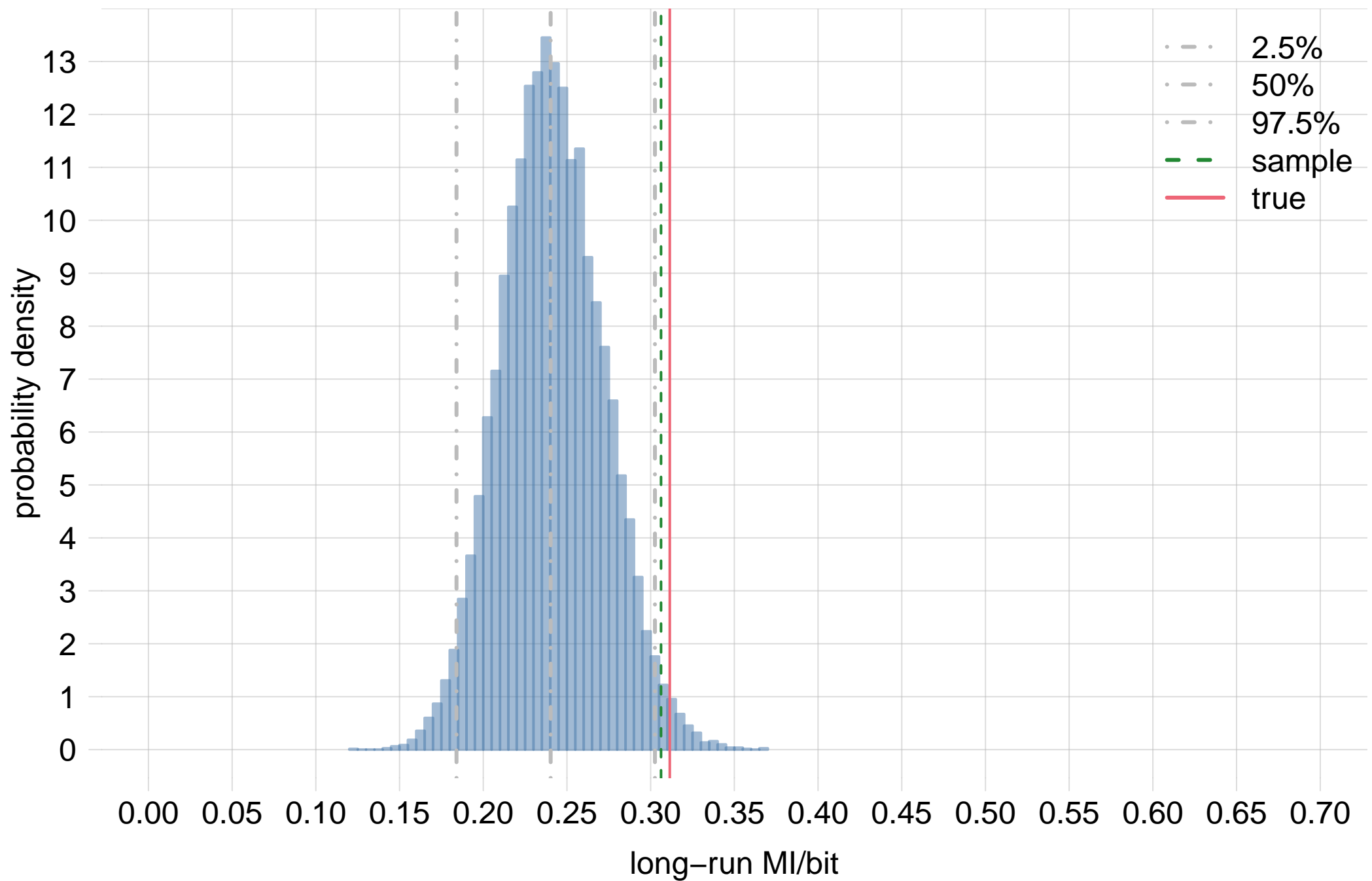


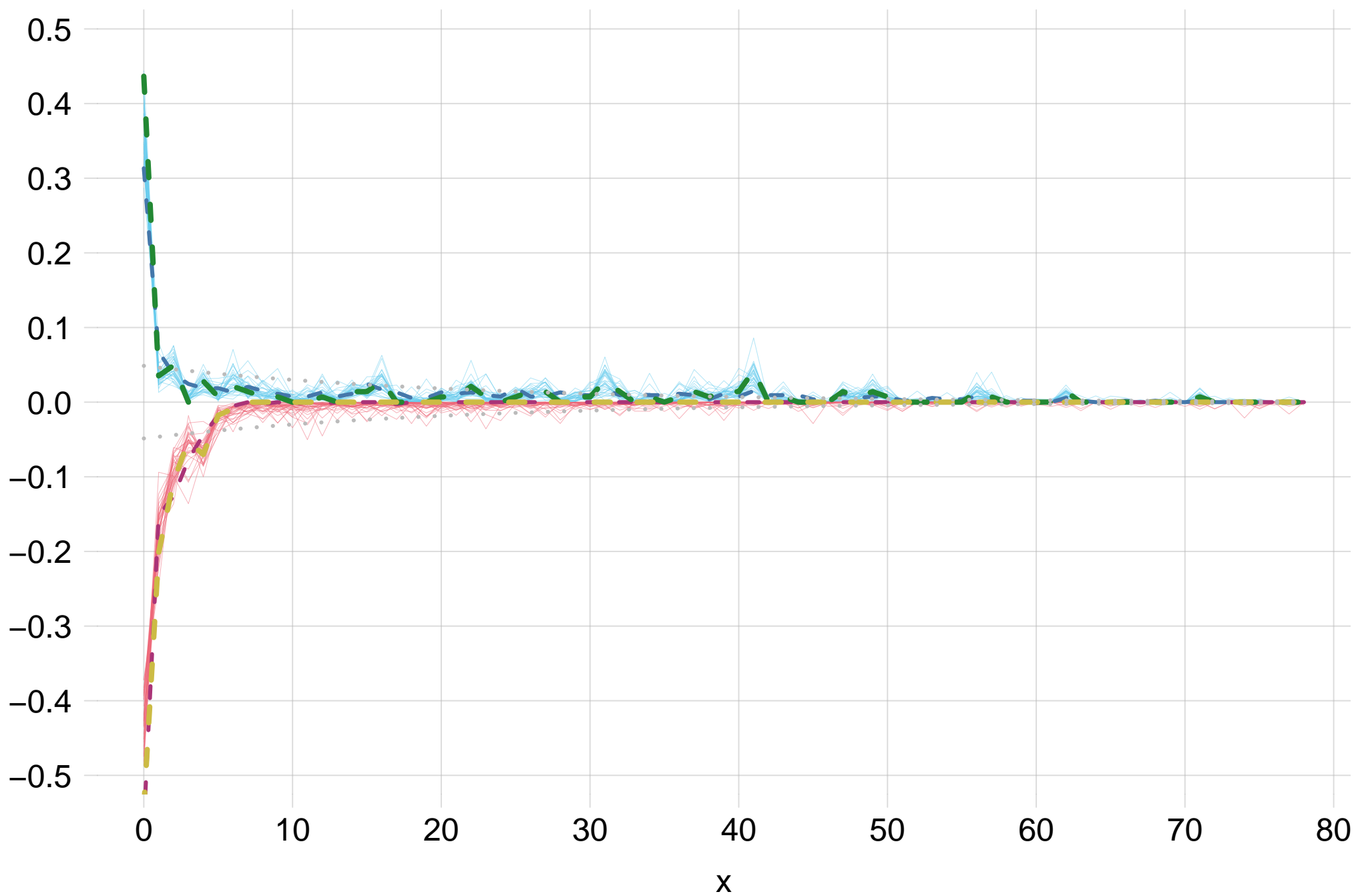
500 ms; 128 observed bins; start observation at bin 1; prior weight: 32





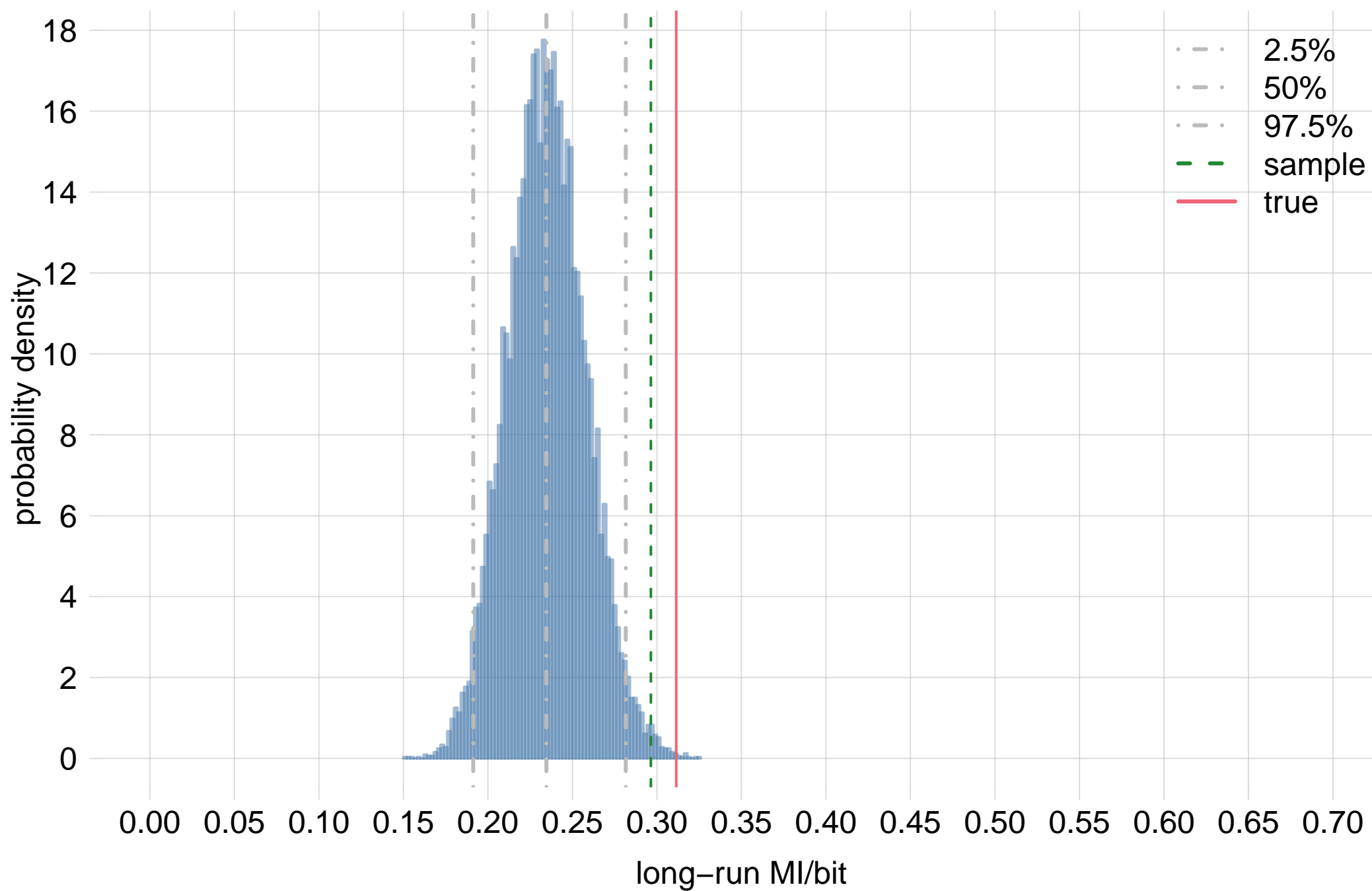
500 ms; 256 observed bins; start observation at bin 1; prior weight: 32

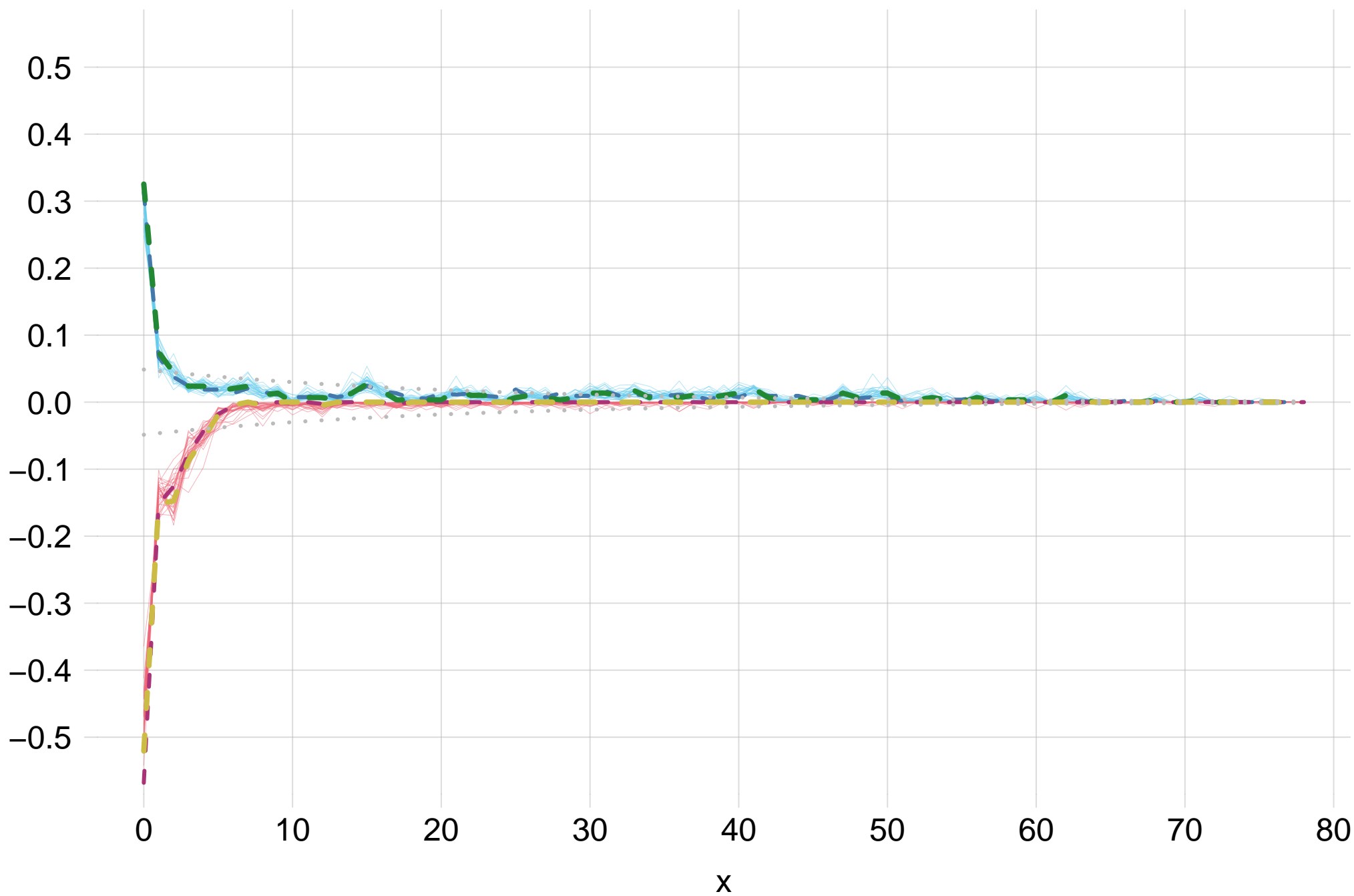




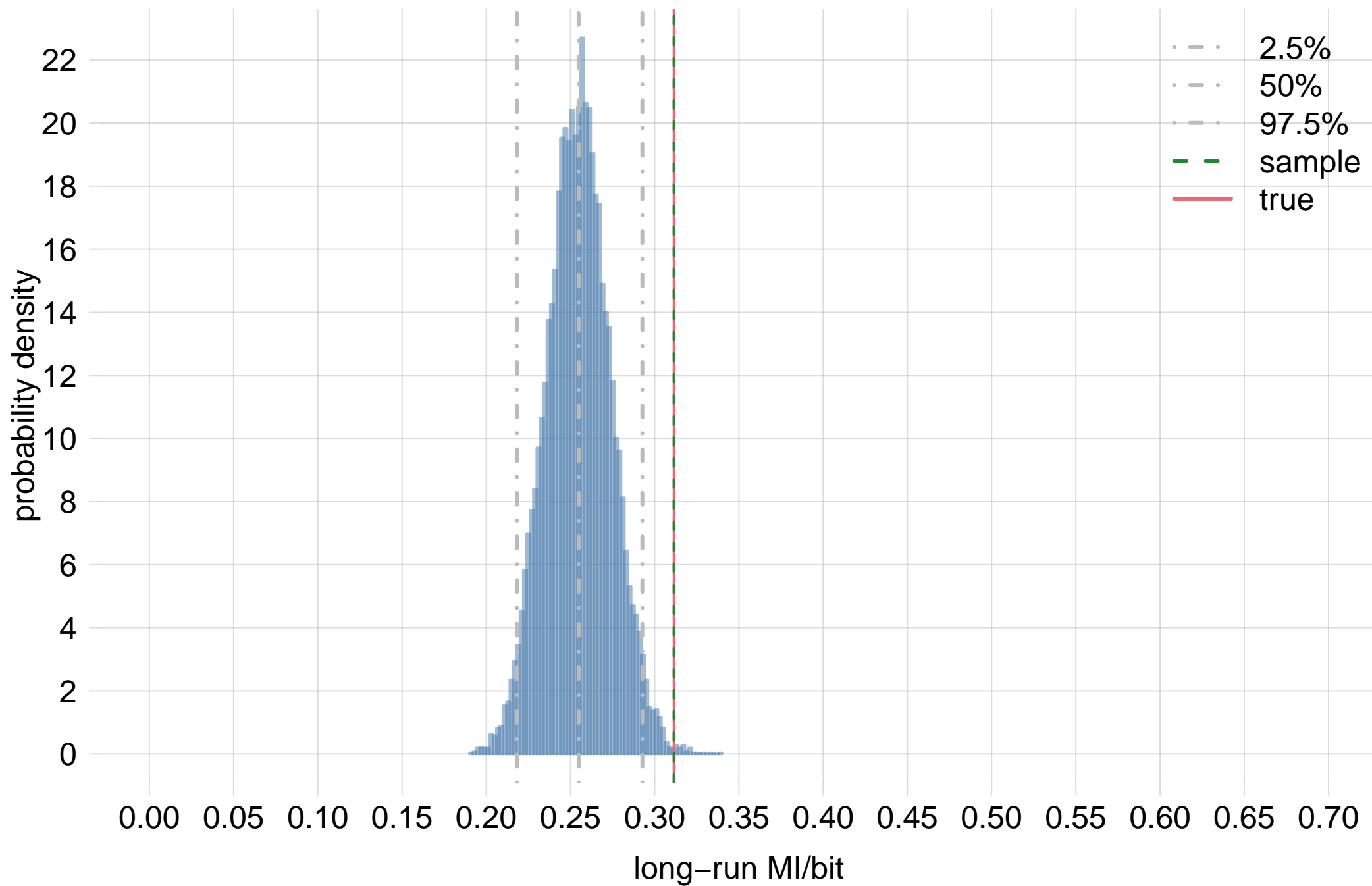


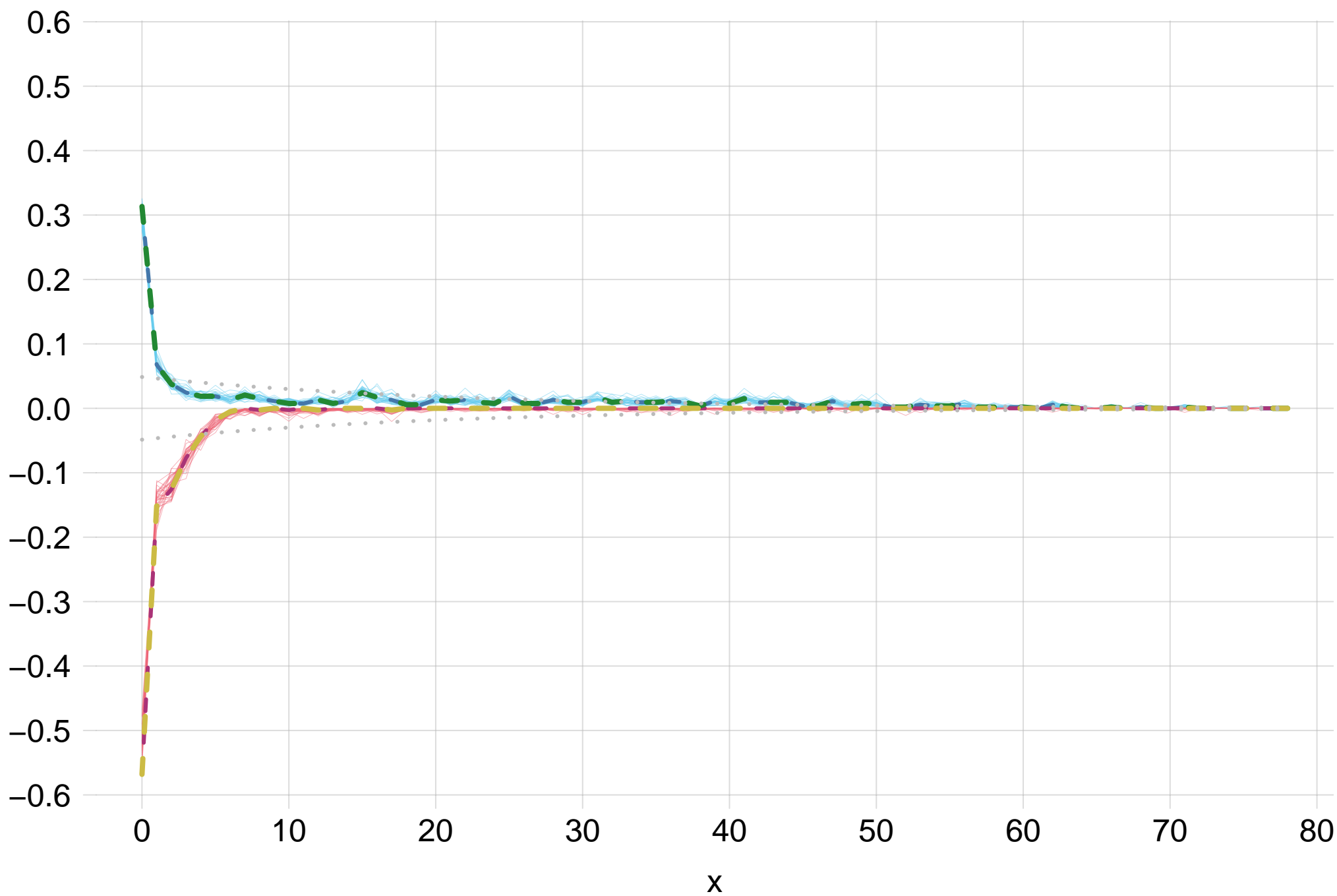
500 ms; 512 observed bins; start observation at bin 1; prior weight: 32



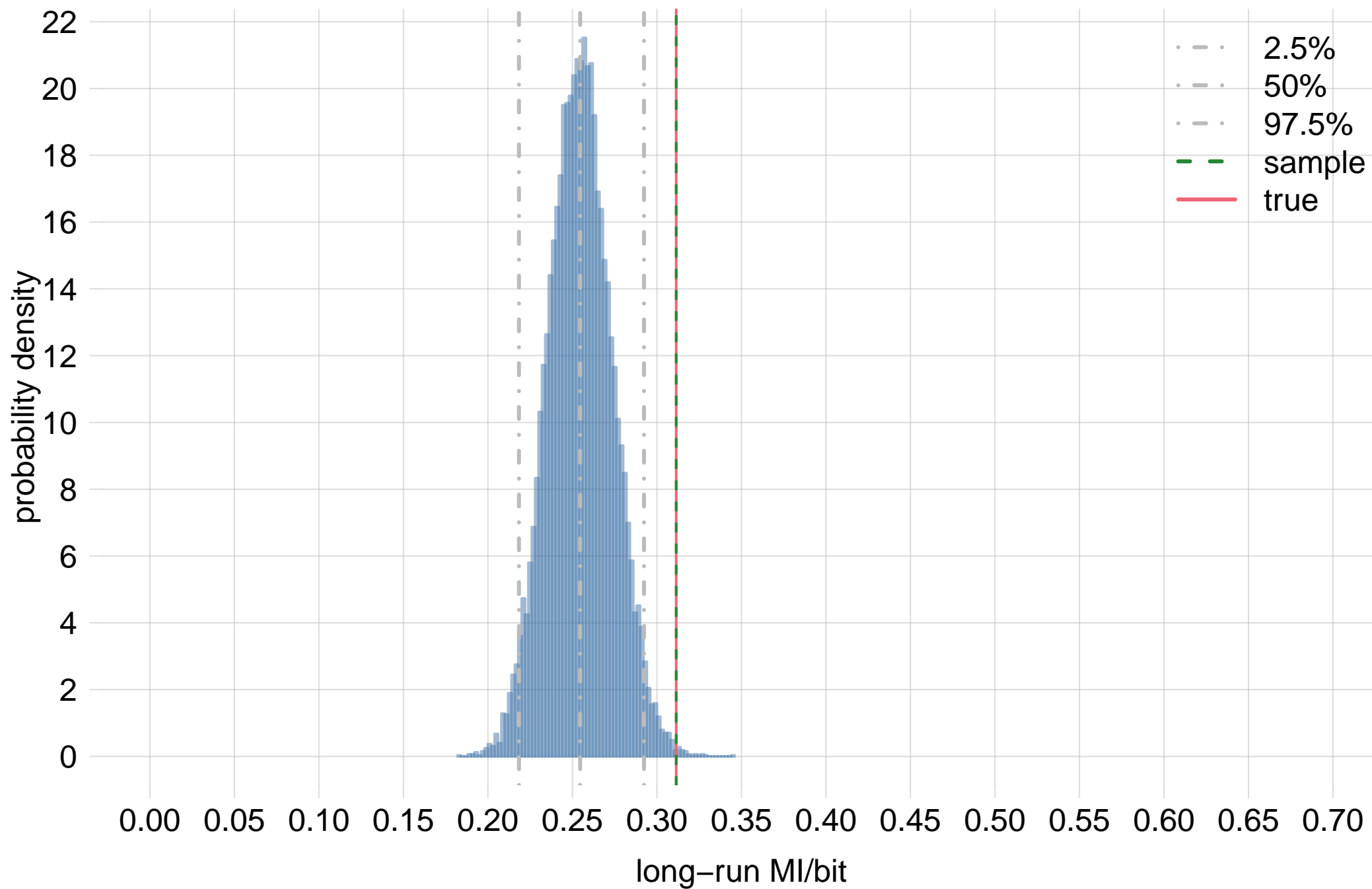


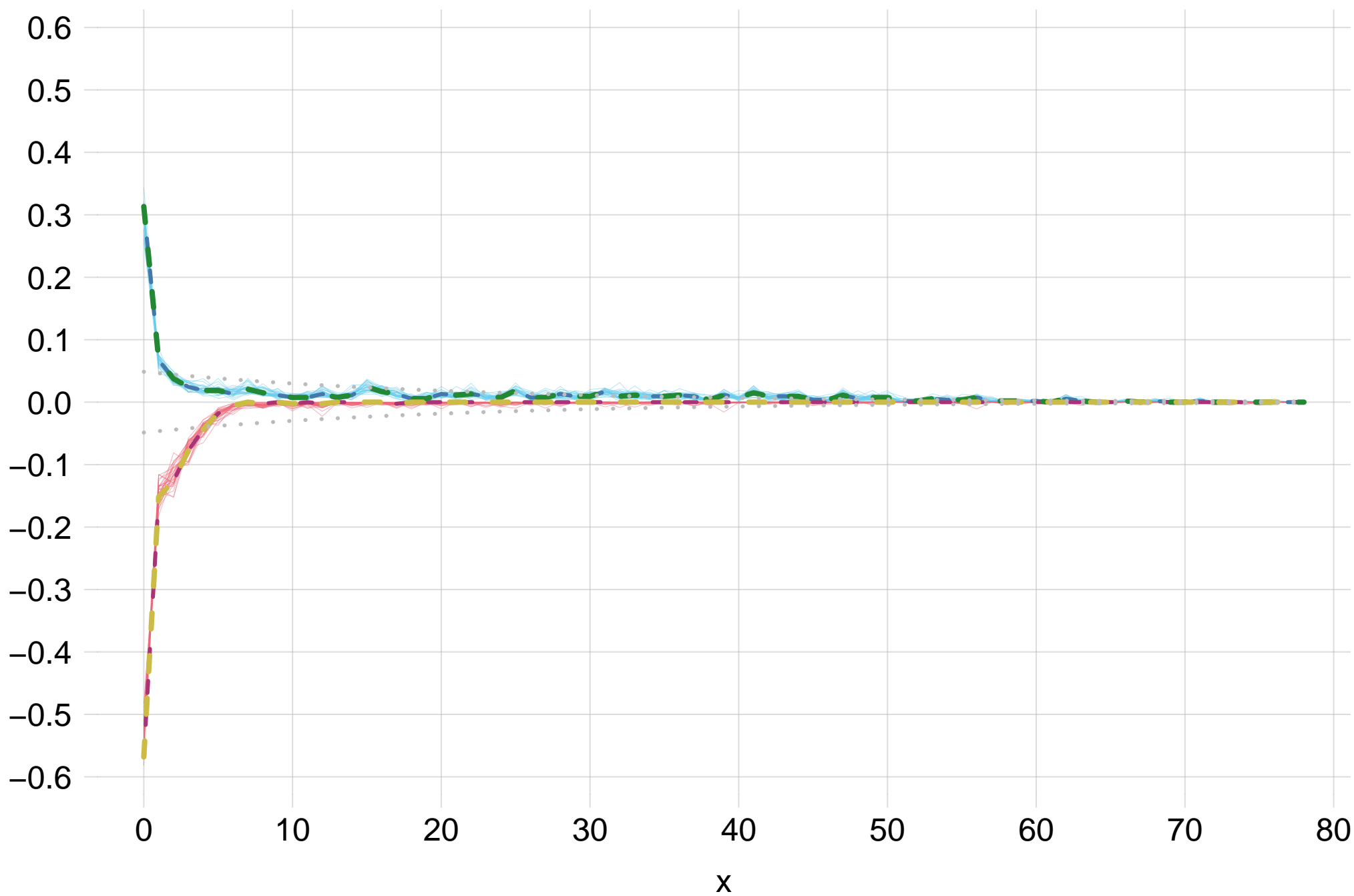
500 ms; 1024 observed bins; start observation at bin 1; prior weight: 32



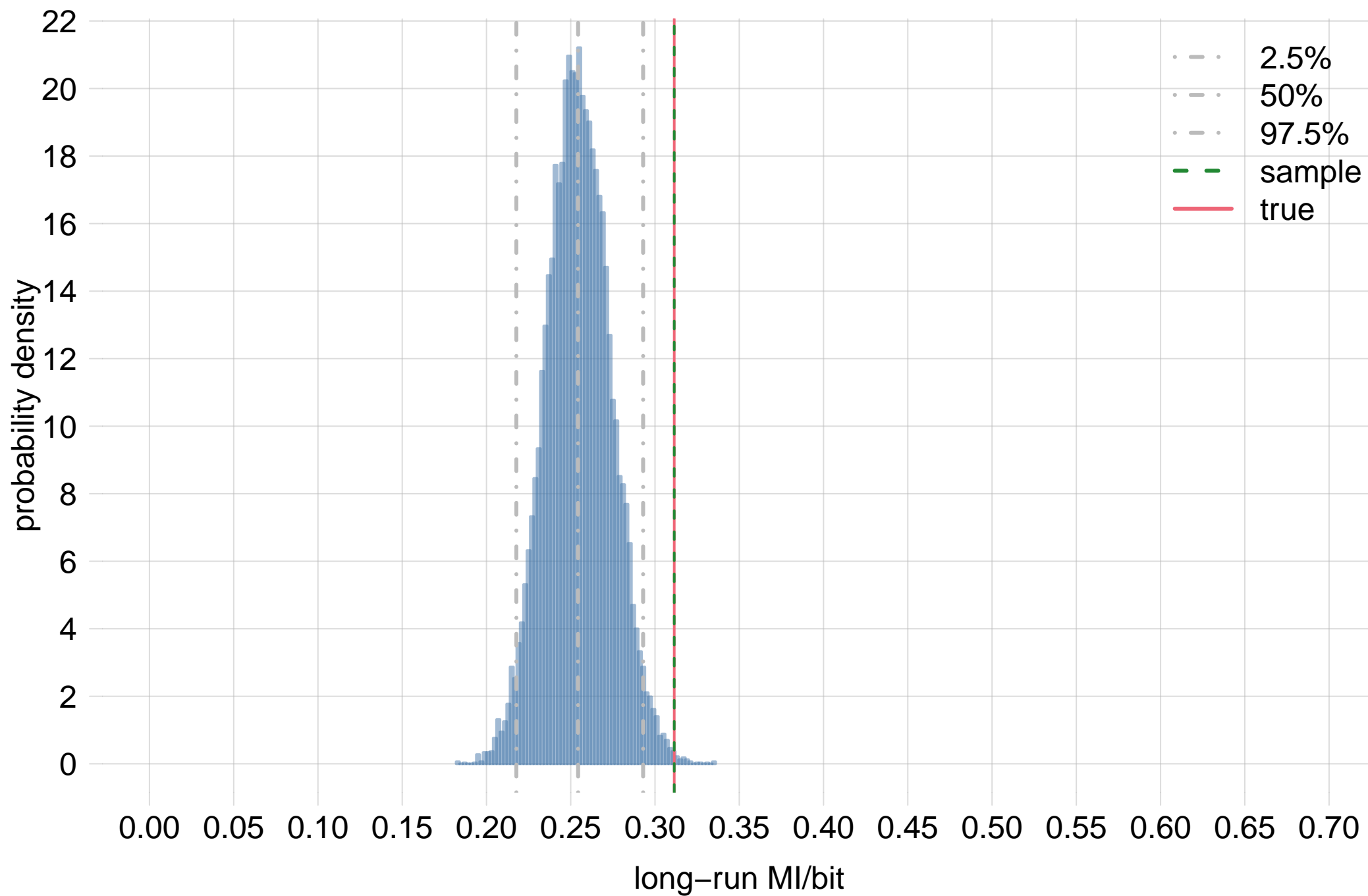


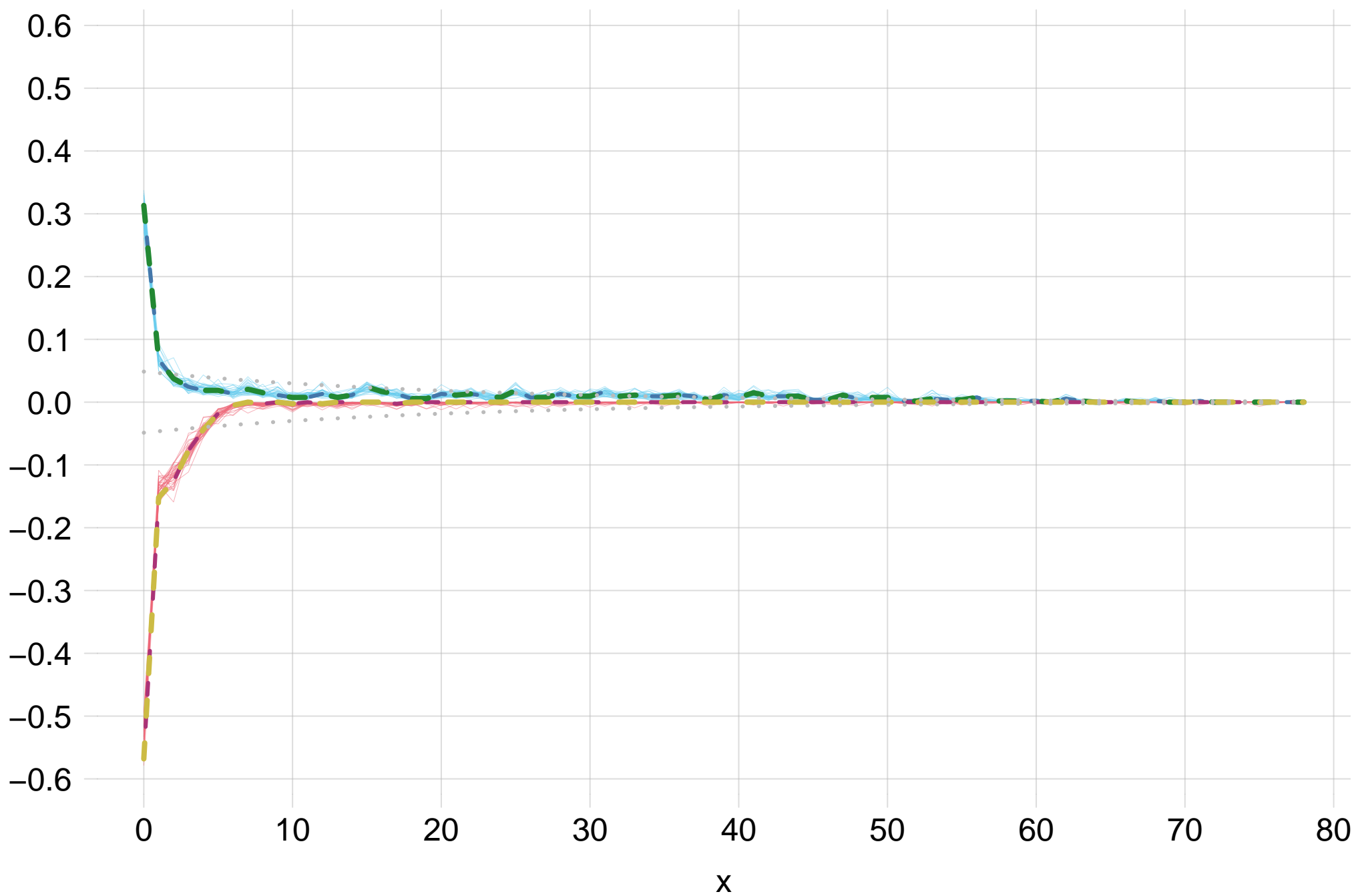
500 ms; 2048 observed bins; start observation at bin 1; prior weight: 32





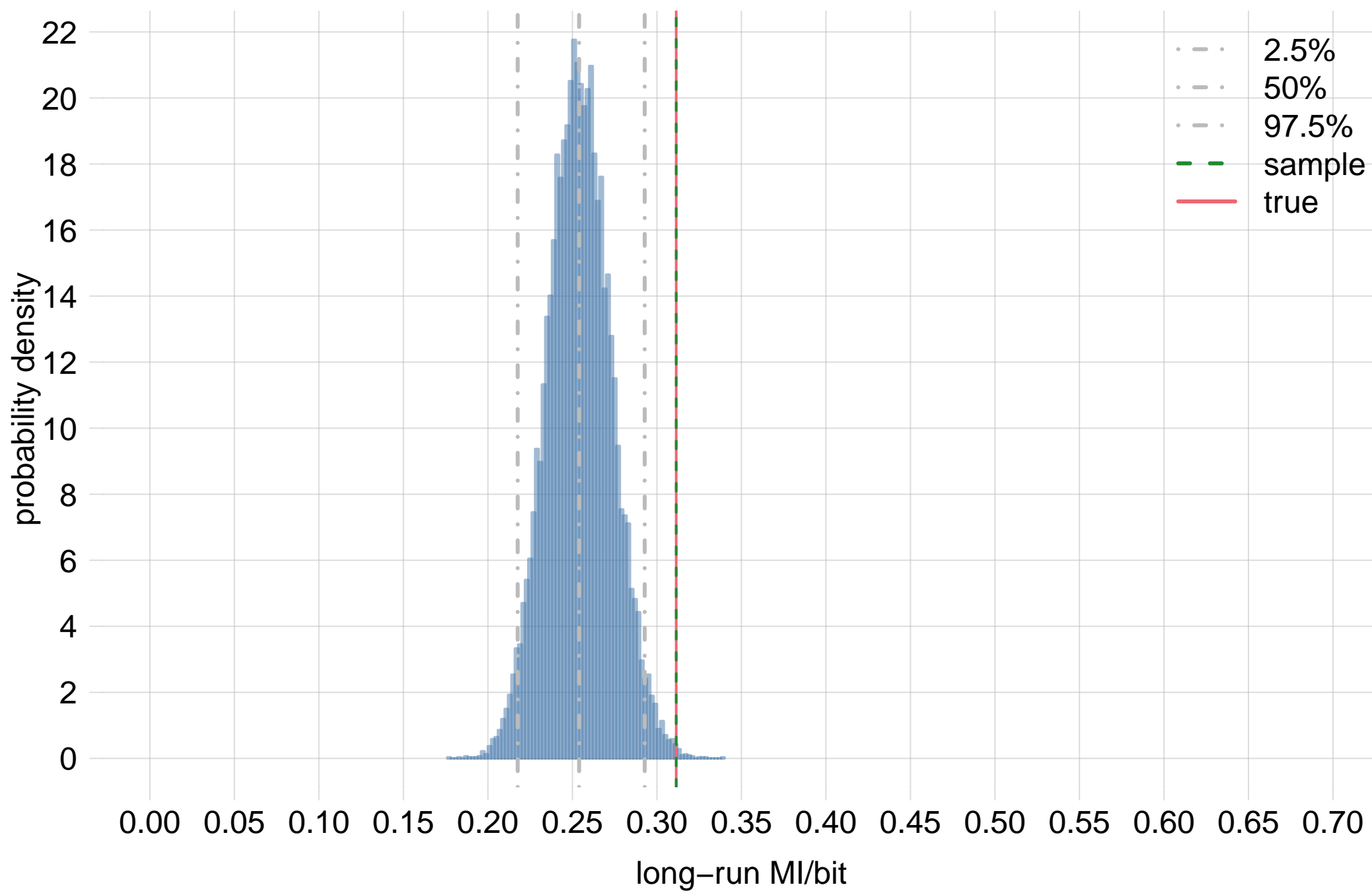
500 ms; 4096 observed bins; start observation at bin 1; prior weight: 32

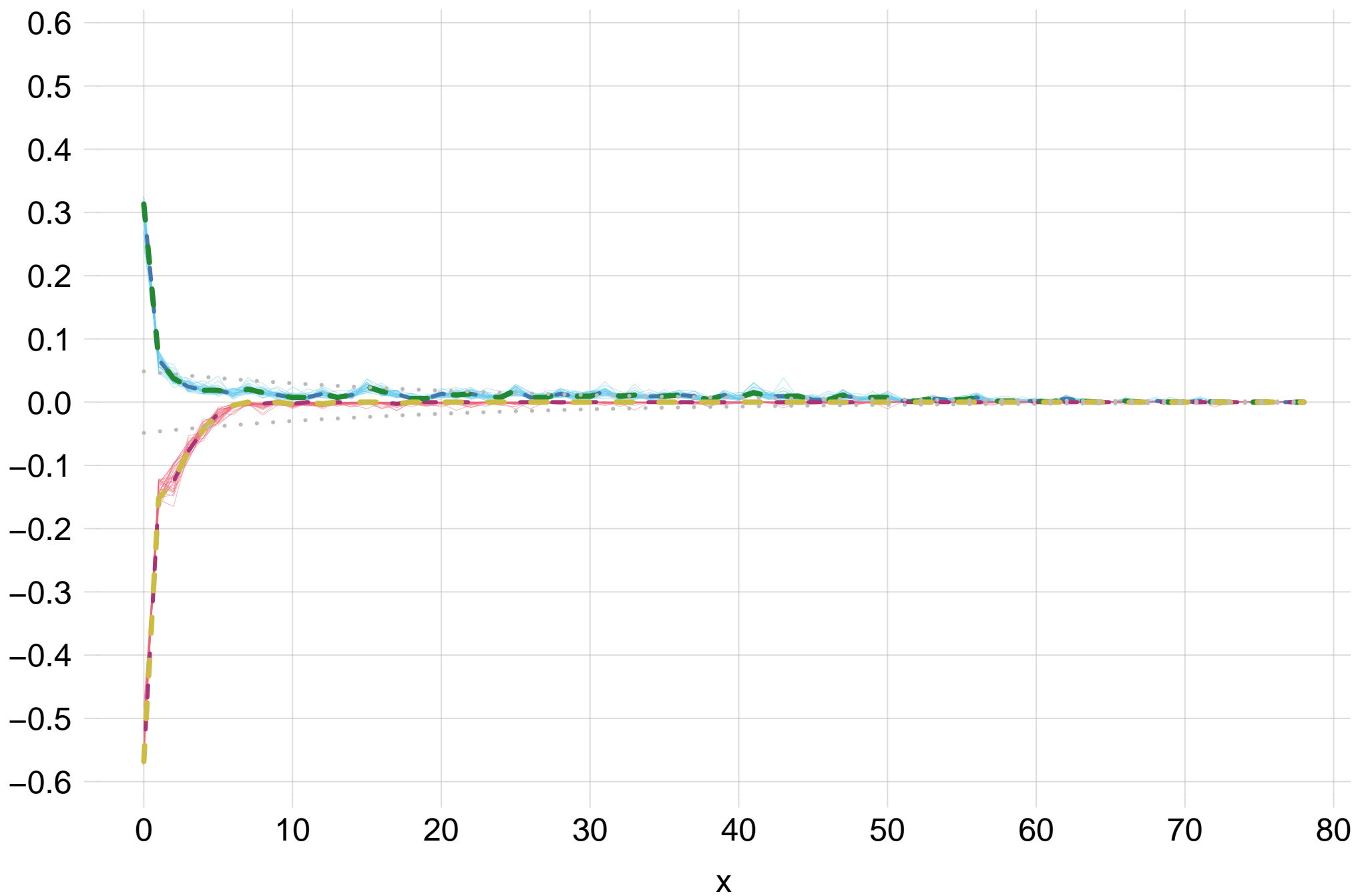






500 ms; 8192 observed bins; start observation at bin 1; prior weight: 32





500 ms; 921 observed bins; start observation at bin 1; prior weight: 32

