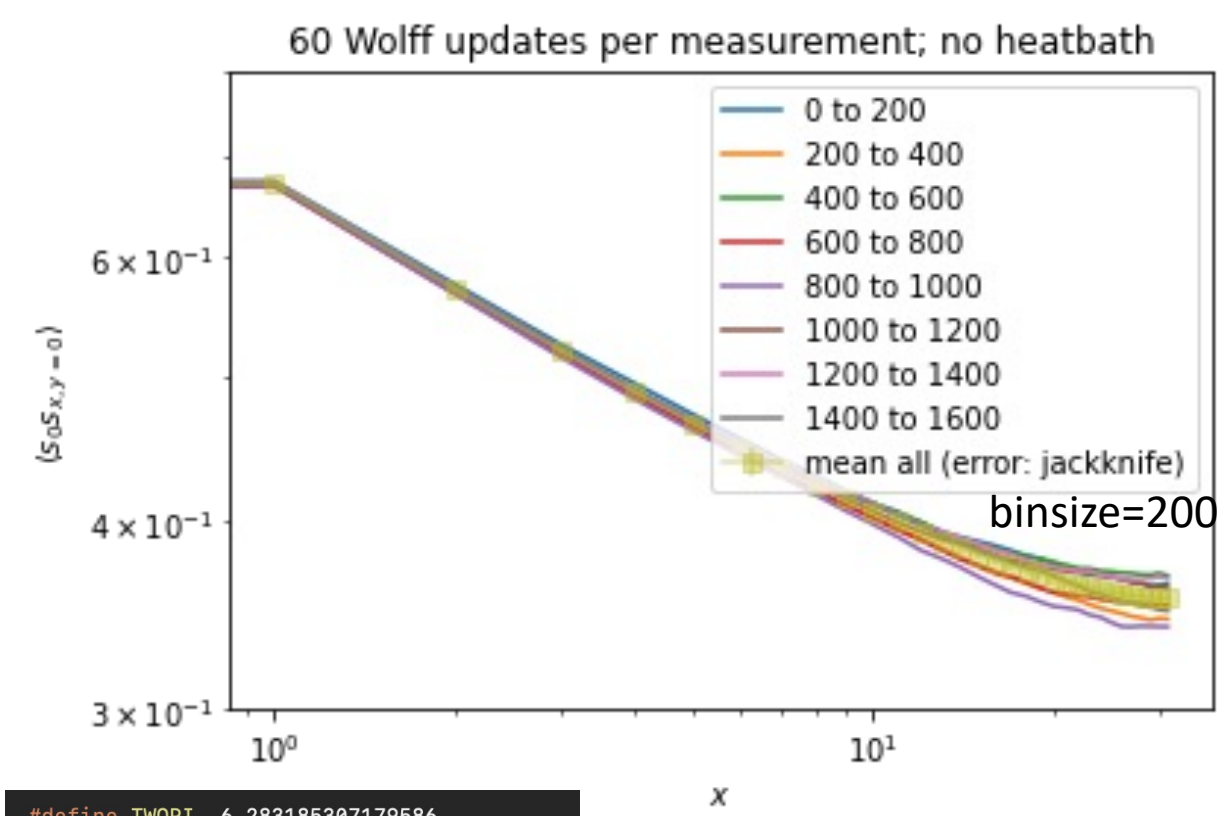
Lattice size = 64*64, $\beta = \beta_{\mathrm{crit}}$

1 routine = 60 Wolffs
initialization = 100 routines
#conf = 1600

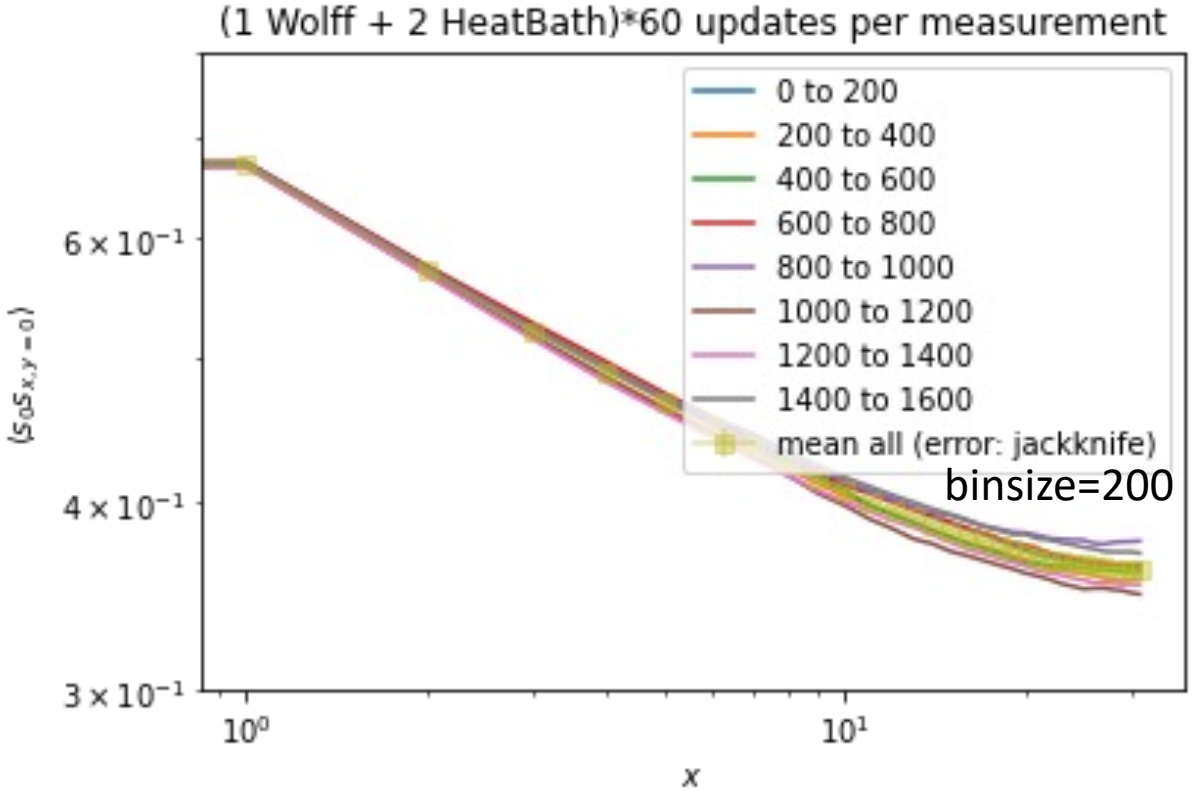



```
#define TWOPI  6.283185307179586
#define Lx 64
#define Ly 64
#define Three 3
#define N  Lx*Ly   //  Lx * Ly
#define Debug 0
#define NInit 0
#define NIter 180000
#define NInter 60
#define NHeatBathPerSweep 2
```

```
lx=64
lx_half=int(lx/2)

nint=60
nin=nint*100
nfin=nin+1600*nint
```

1 routine = (1 Wolff + 2 heatbath) × 60
initialization = 100 routines
#conf = 1600



Calculated on QuantumGeometry codebase:
QuantumGeometry/sandbox/nm/AffineIsing2DclusterNM_v7.cpp
as of Jul 15, 2023