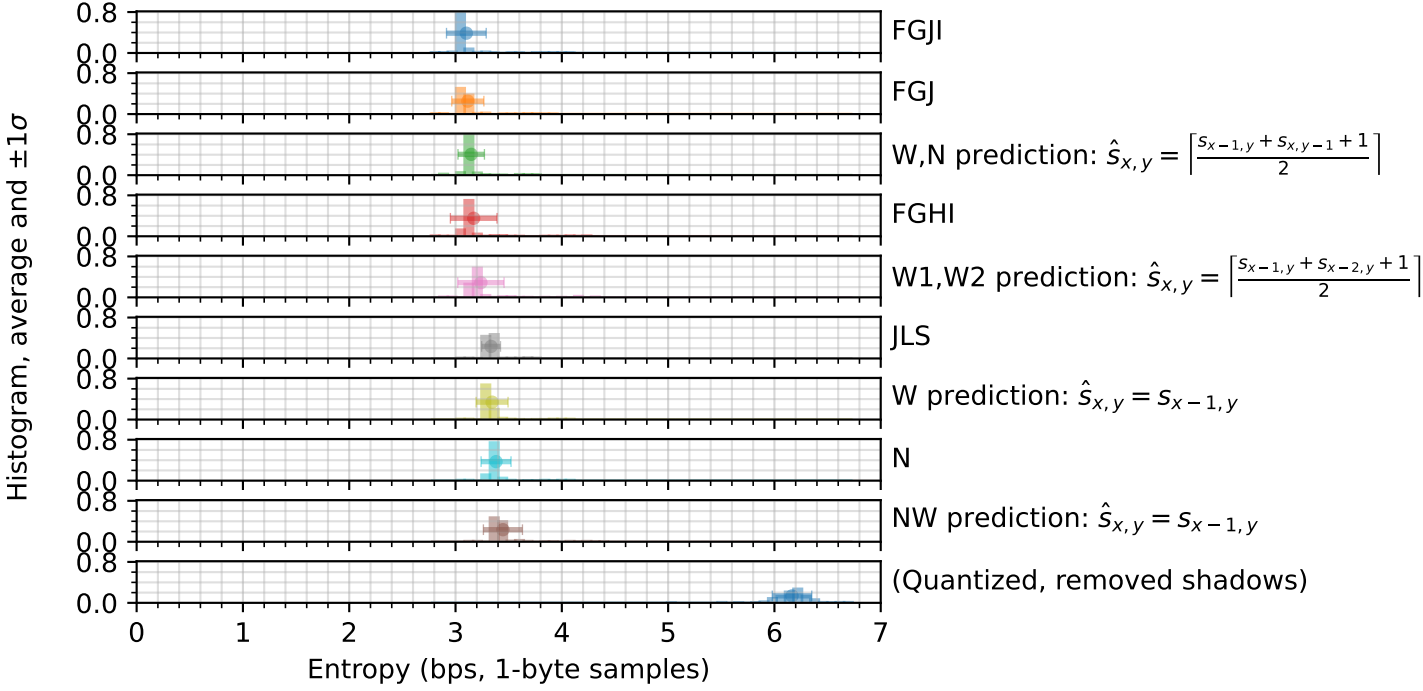
Histogram, average and ±1σ
0.8
0.0
FGJI
FGJ
W,N prediction: $\hat{s}_{x,y} = \left\lceil \frac{s_{x-1,y} + s_{x,y-1} + 1}{2} \right\rceil$
FGHI
W1,W2 prediction: $\hat{s}_{x,y} = \left\lceil \frac{s_{x-1,y} + s_{x-2,y} + 1}{2} \right\rceil$
JLS
W prediction: $\hat{s}_{x,y} = s_{x-1,y}$
N
NW prediction: $\hat{s}_{x,y} = s_{x-1,y}$
(Quantized, removed shadows)
0
1
2
3
4
5
6
7
Entropy (bps, 1-byte samples)