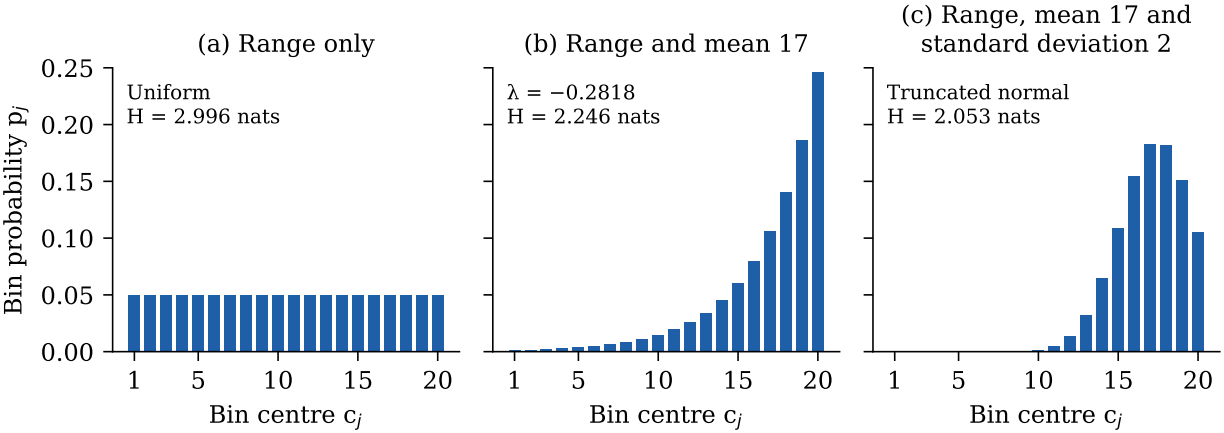
(a) Range only
(b) Range and mean 17
(c) Range, mean 17 and standard deviation 2
Uniform
H = 2.996 nats
λ = −0.2818
H = 2.246 nats
Truncated normal
H = 2.053 nats
Bin probability p_j
0.25
0.20
0.15
0.10
0.05
0.00
1
5
10
15
20
Bin centre c_j