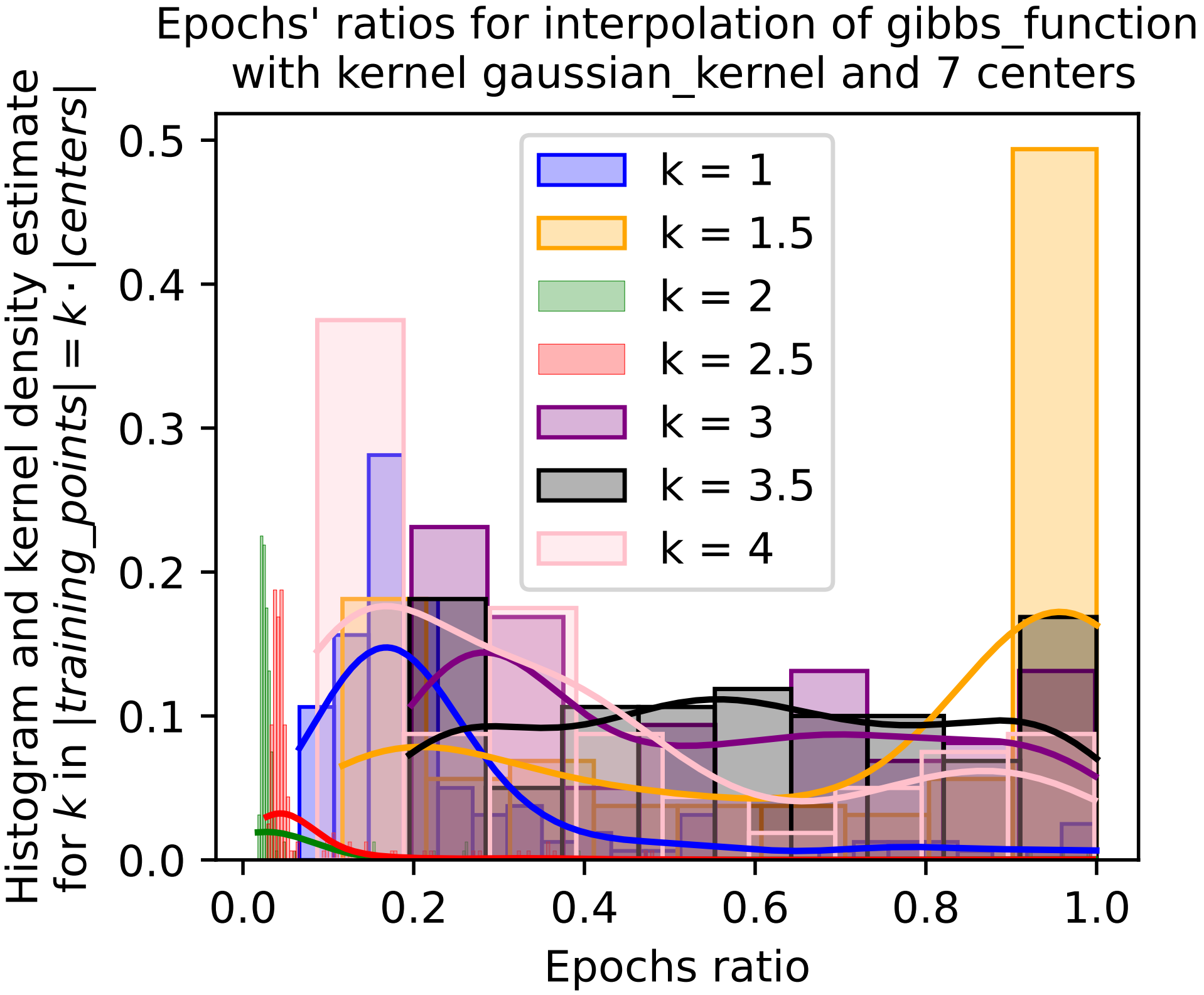
Epochs' ratios for interpolation of gibbs_function
with kernel gaussian_kernel and 7 centers
Histogram and kernel density estimate
for k in $|training_points| = k \cdot |centers|$
Epochs ratio
k = 1
k = 1.5
k = 2
k = 2.5
k = 3
k = 3.5
k = 4
0.0
0.1
0.2
0.3
0.4
0.5
0.0
0.2
0.4
0.6
0.8
1.0