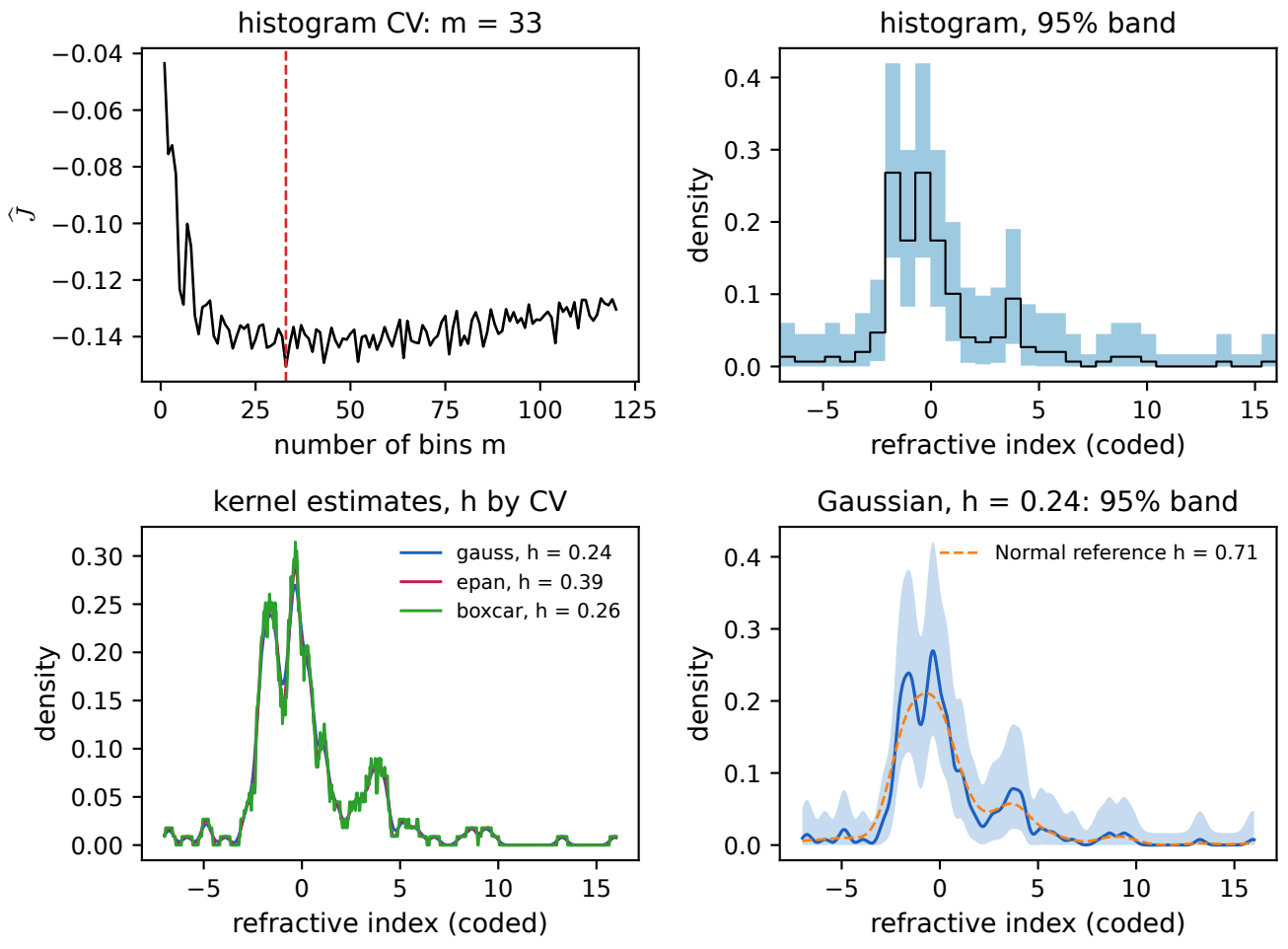

histogram CV: m = 33
$\hat{J}$
number of bins m
histogram, 95% band
density
refractive index (coded)
kernel estimates, h by CV
gauss, h = 0.24
epan, h = 0.39
boxcar, h = 0.26
density
refractive index (coded)
Gaussian, h = 0.24: 95% band
Normal reference h = 0.71
density
refractive index (coded)