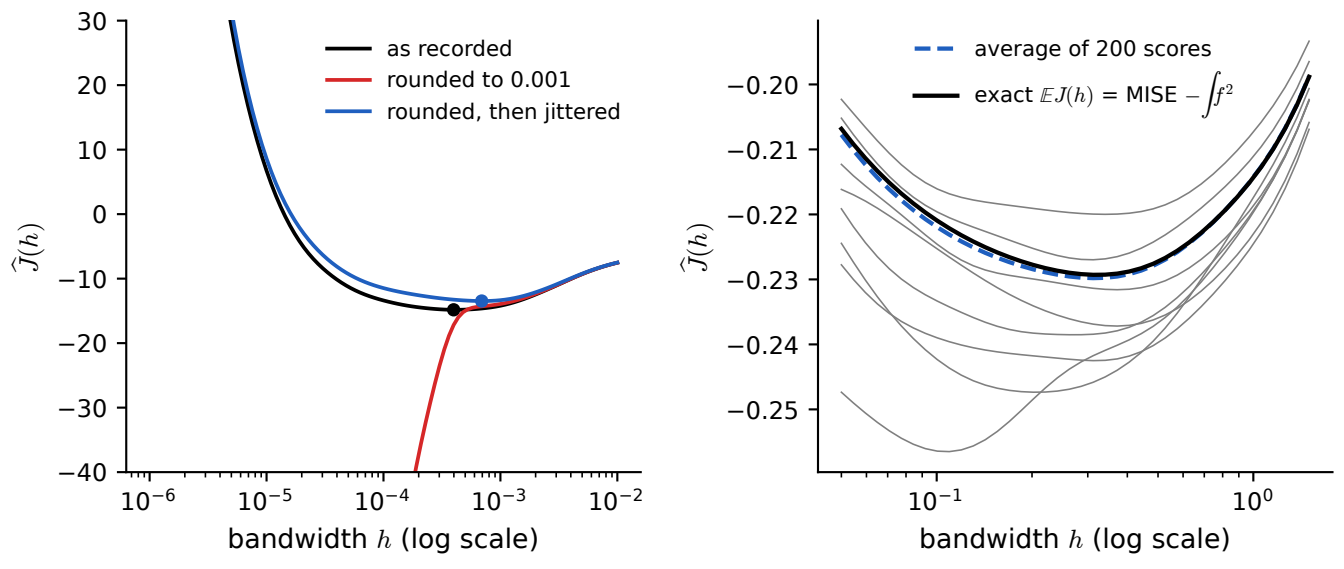

as recorded
rounded to 0.001
rounded, then jittered
$\widehat{J}(h)$
bandwidth h (log scale)
average of 200 scores
exact $\mathbb{E}J(h)$ = MISE $-\int f^2$
$\widehat{J}(h)$
bandwidth h (log scale)