

Distribution, $n = 100$	$\hat{\delta}_{dF}$
Norm, $h = h_{100}/2$	0.073
Norm, $h = h_{100}$	0.045
Norm, $h = 2h_{100}$	0.086
Cauchy, $h = h_{100}/2$	0.056
Cauchy, $h = h_{100}$	0.069
Cauchy, $h = 2h_{100}$	0.130
Laplace, $h = h_{100}/2$	0.107
Laplace, $h = h_{100}$	0.172
Laplace, $h = 2h_{100}$	0.294
Poisson, $h = h_{100}/2$	0.060
Poisson, $h = h_{100}$	0.054
Poisson, $h = 2h_{100}$	0.057
Uniform, $h = h_{100}/2$	0.146
Uniform, $h = h_{100}$	0.144
Uniform, $h = 2h_{100}$	0.145