Distribution, $n = 100$	$\widehat{\delta}_{dF}$
Norm, $h = h_{100}/2$	0.0741730
Norm, $h = h_{100}$	0.0448781
Norm, $h = 2h_{100}$	0.0849616
Cauchy, $h = h_{100}/2$	0.0549291
Cauchy, $h = h_{100}$	0.0679931
Cauchy, $h = 2h_{100}$	0.1296629
Laplace, $h = h_{100}/2$	0.1088975
Laplace, $h = h_{100}$	0.1725514
Laplace, $h = 2h_{100}$	0.2941816
Poisson, $h = h_{100}/2$	0.0597603
Poisson, $h = h_{100}$	0.0544155
Poisson, $h = 2h_{100}$	0.0566717
Uniform, $h = h_{100}/2$	0.1459836
Uniform, $h = h_{100}$	0.1441414
Uniform, $h = 2h_{100}$	0.1445883