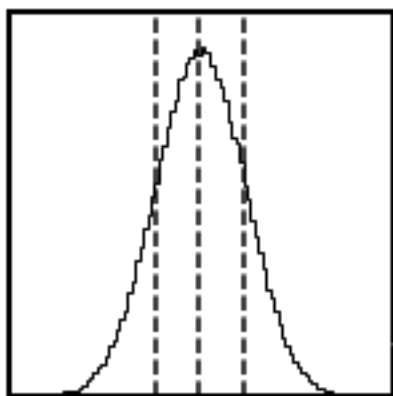
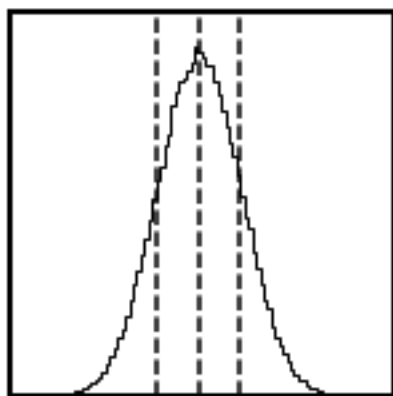
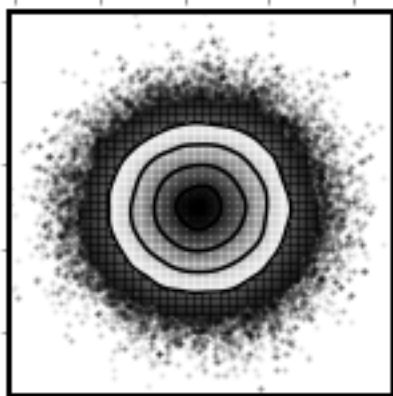


$$H_{TST} * 10^{12} = 4.357^{+0.001}_{-0.001}$$

LHO O2 TST
Jan_04_2017



$$\tau * 10^6 = 2.784^{+0.403}_{-0.403}$$

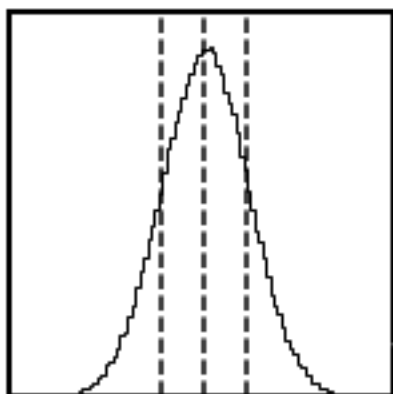


$$H_{TST} * 10^{12} = 4.357^{+0.001}_{-0.001}$$

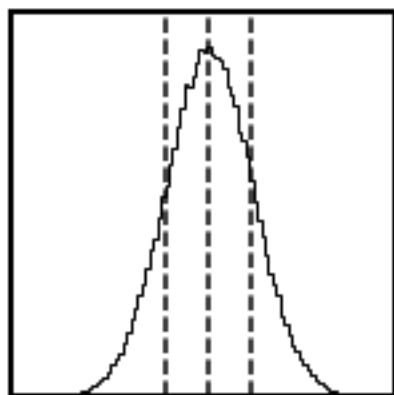
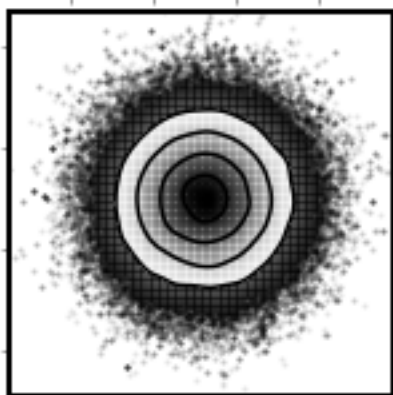
$$\tau * 10^6 = 2.784^{+0.403}_{-0.403}$$

$$H_{TST} * 10^{12} = 4.393^{+0.003}_{-0.003}$$

LHO O2 TST
Nov_08_2016



$$\tau * 10^6 = 4.999^{+0.850}_{-0.857}$$

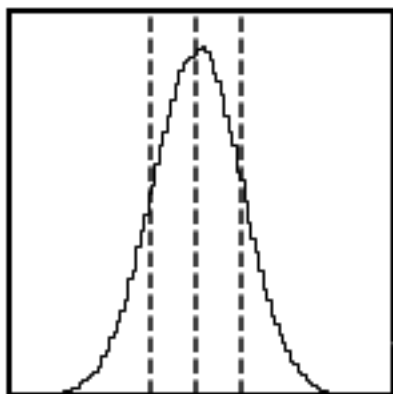


4.385
4.390
4.395
4.400
 $H_{TST} * 10^{12}$

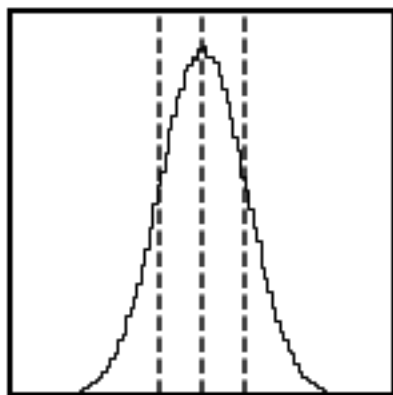
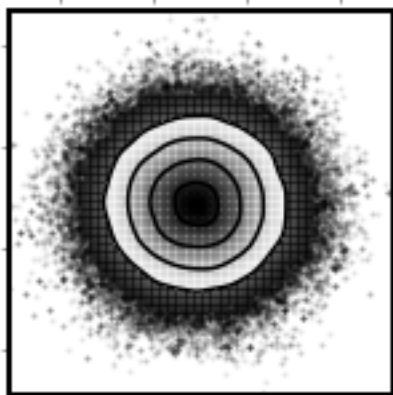
2 4 6 8
 $\tau * 10^6$

$$H_{TST} * 10^{12} = 4.387^{+0.002}_{-0.002}$$

LHO O2 TST
Nov_09_2016



$$\tau * 10^6 = 2.150^{+0.633}_{-0.628}$$

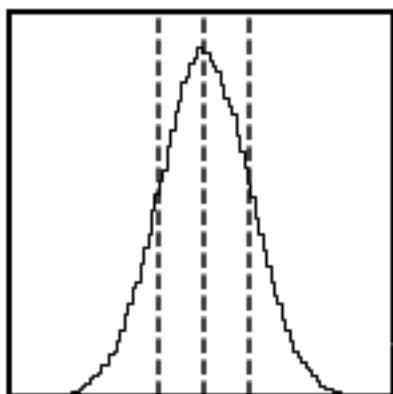


4.380
4.385
4.390
4.395
 $H_{TST} * 10^{12}$

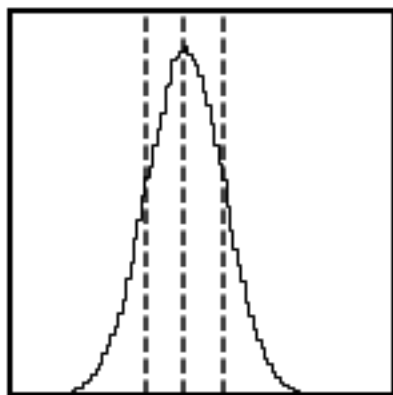
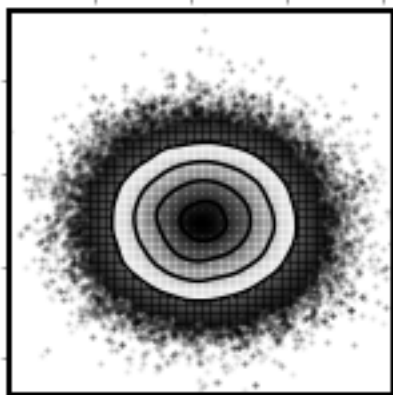
0.0
1.5
3.0
4.5
 $\tau * 10^6$

$$H_{TST} * 10^{12} = 4.389^{+0.002}_{-0.002}$$

LHO O2 TST
Nov_11_2016



$$\tau * 10^6 = 3.719^{+0.622}_{-0.629}$$

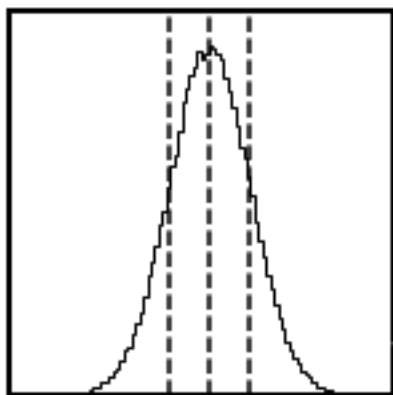


$H_{TST} * 10^{12}$ 4.384 4.388 4.392 4.396

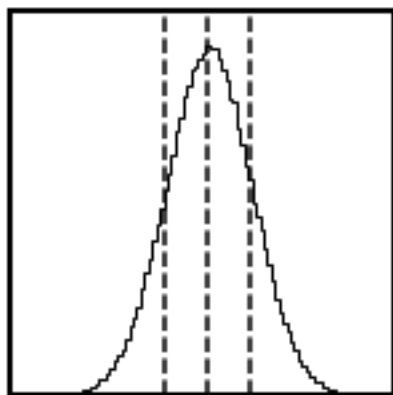
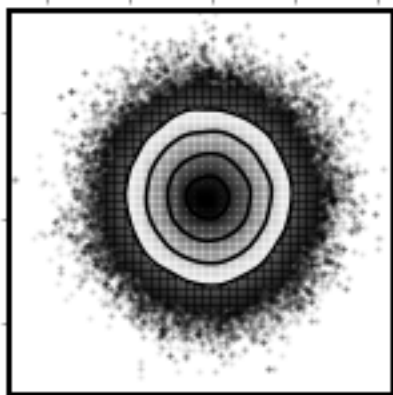
$\tau * 10^6$ 1.5 3.0 4.5 6.0

$$H_{TST} * 10^{12} = 4.388^{+0.002}_{-0.002}$$

LHO O2 TST
Nov_12_2016



$$\tau * 10^6 = 4.798^{+0.615}_{-0.614}$$

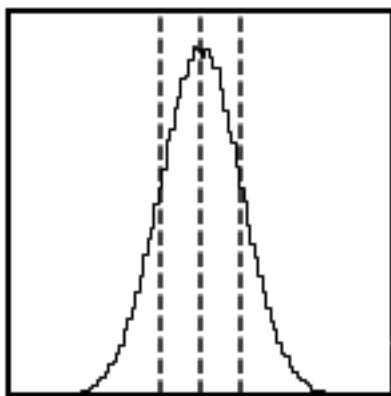


$$H_{TST} * 10^{12}$$

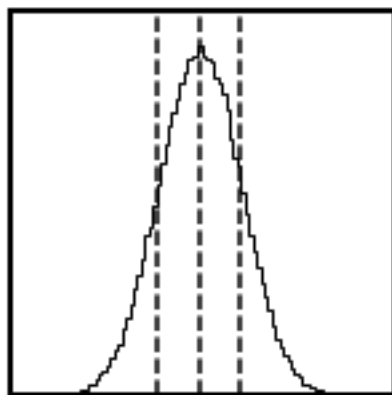
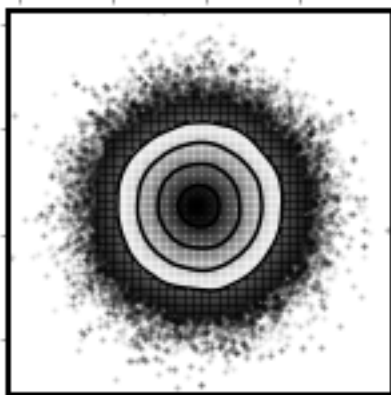
$$\tau * 10^6$$

$$H_{TST} * 10^{12} = 4.408^{+0.002}_{-0.002}$$

LHO O2 TST
Nov_18_2016



$$\tau * 10^6 = 3.397^{+0.582}_{-0.588}$$



$H_{TST} * 10^{12}$ $\tau * 10^6$