

# OptPho\_time(ns)

Entries

$\times 10^3$

100

80

60

40

20

0

GAGG\_450keV\_1cm

OptPho_time	
Entries	4.742244e+07
Underflow	0
Overflow	1.301e+06

400

600

800

1000

OptPho\_time(ns)

200