

# OptPho\_time(ns)

Entries

$10^6$

$10^5$

$10^4$

$10^3$

$10^2$

$10^1$

1

0

200

400

600

800

1000

OptPho\_time(ns)

LaBr3\_100keV\_2.5cm

OptPho\_time

Entries  $6.011395 \times 10^7$

Underflow 0

Overflow  $2.251 \times 10^5$

