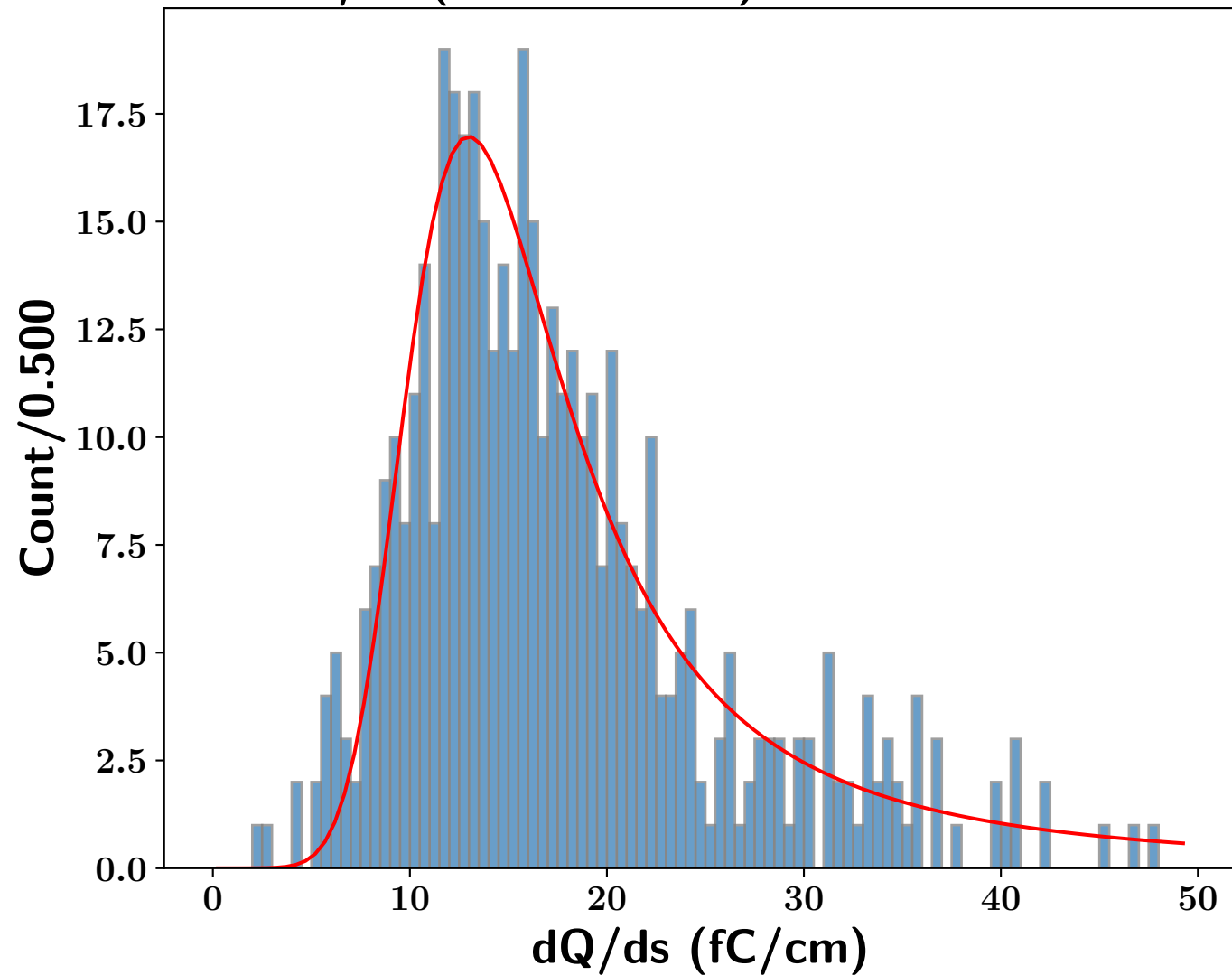


dQ/ds (middle LEMs) run 1199 view 0



dQds: Fitted By:

LANGAU

MPV: 12.4

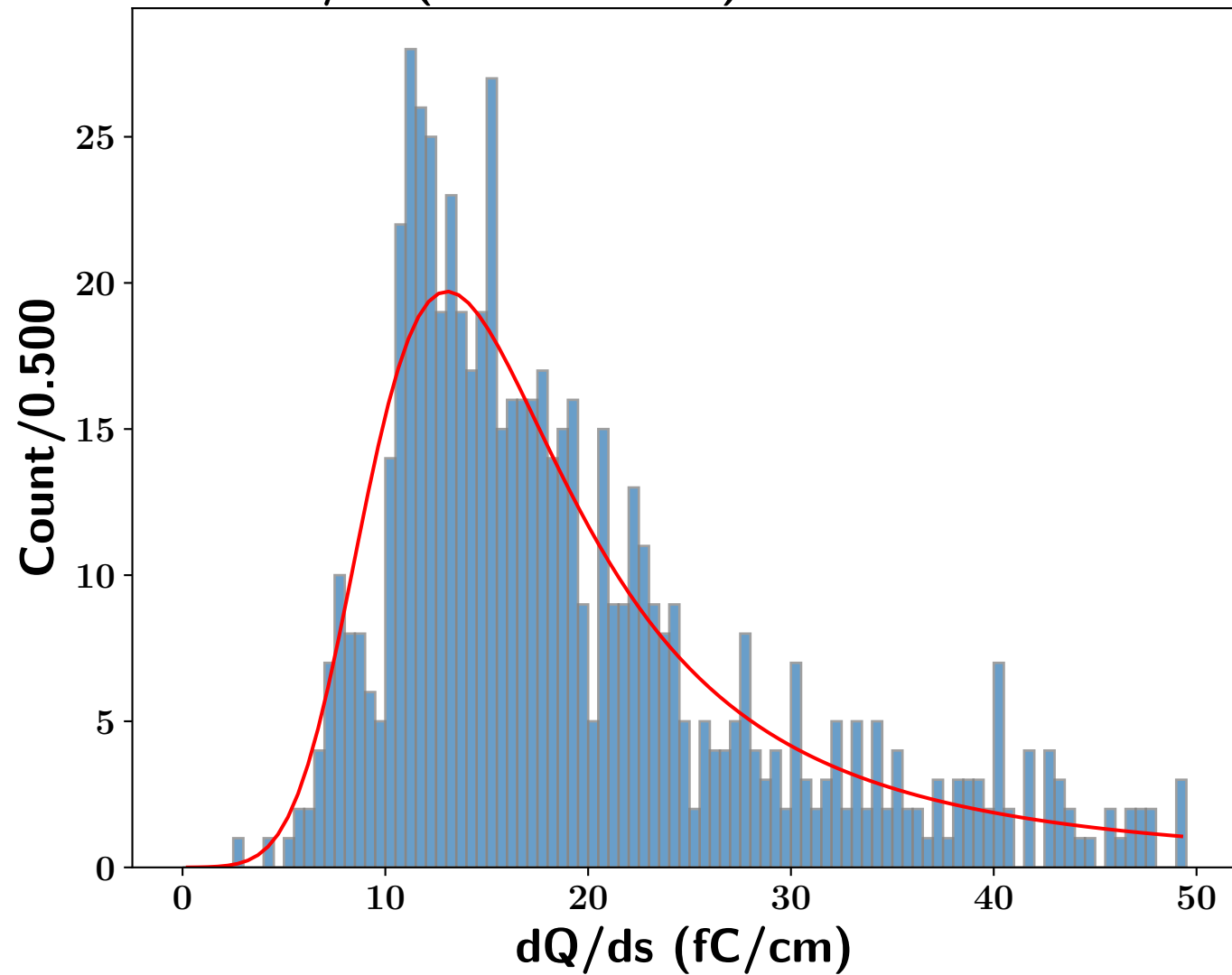
η : 2.48

σ : 1.36

\int : 44.8

$\chi^2/\text{NDF}=64.8/68$

dQ/ds (middle LEMs) run 1199 view 1



dQds: Fitted By:

LANGAU

MPV: 12.5

η : 3.14

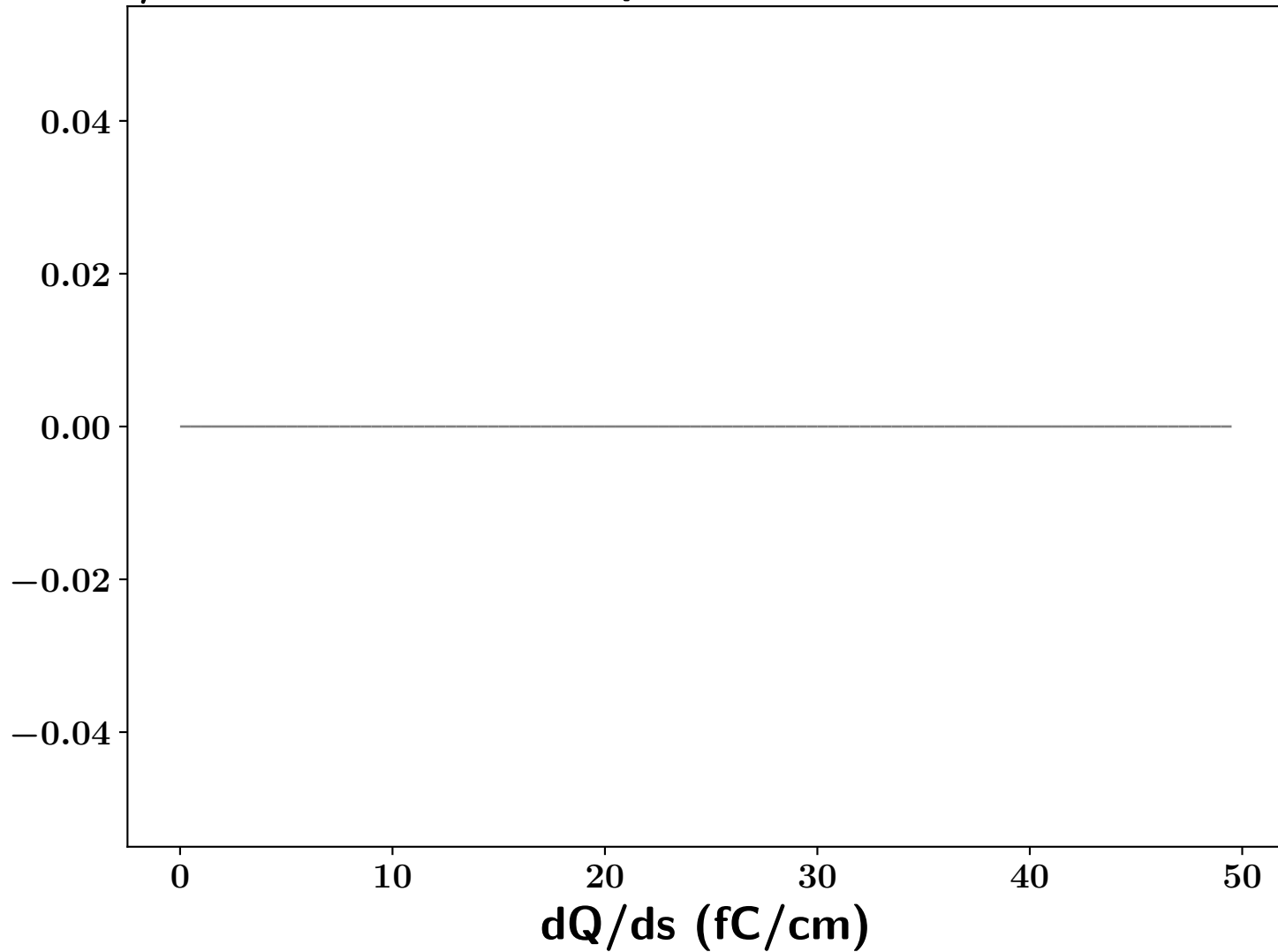
σ : 1.49

\int : 64.8

$\chi^2/\text{NDF}=99.4/81$

dQ/ds on first border strip, middle LEMs, run 1199 view 0

Count/0.500

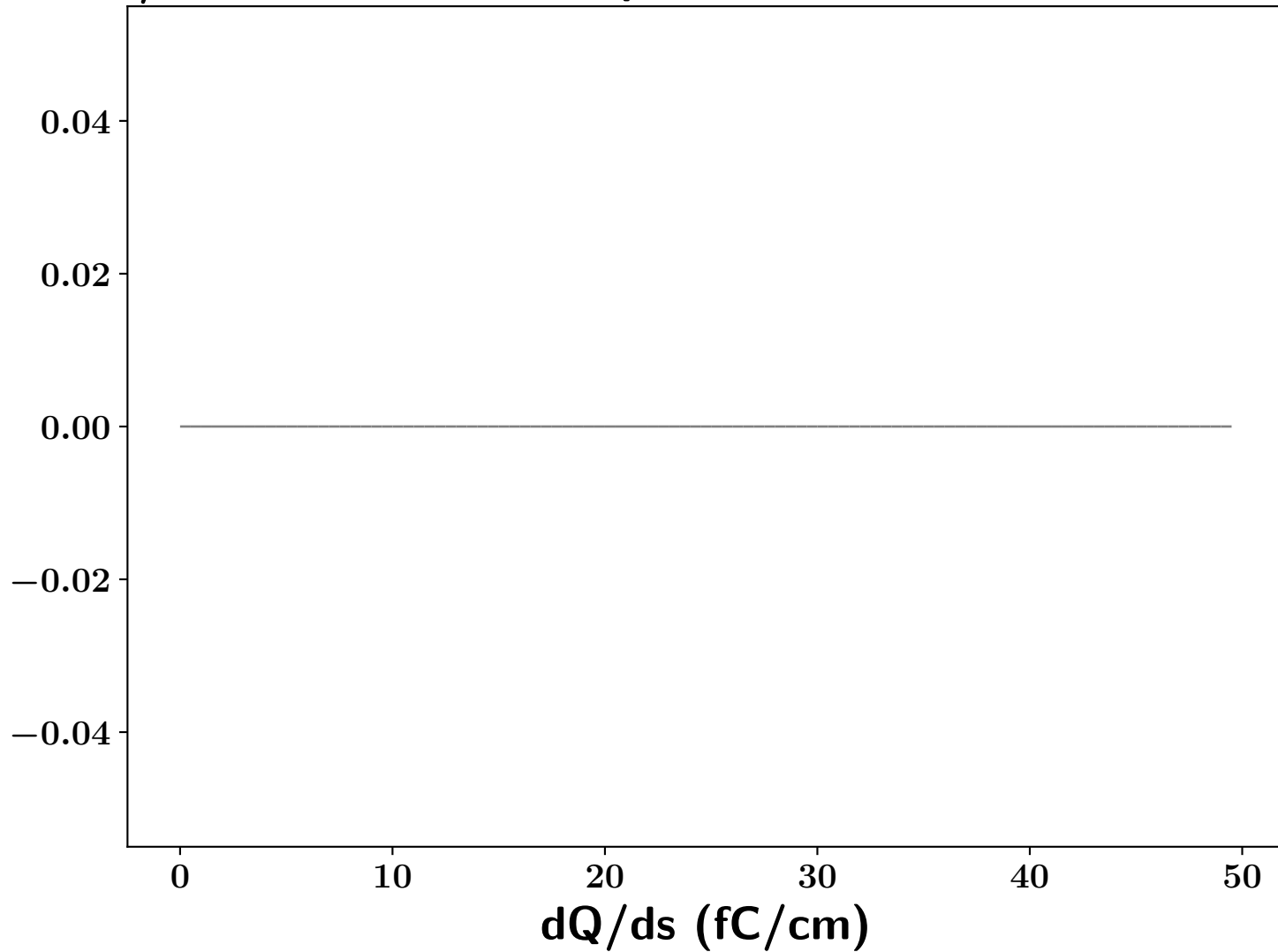


dQds:
count: 0
mean: 0
 σ : 0
 \int : 0



dQ/ds on first border strip, middle LEMs, run 1199 view 1

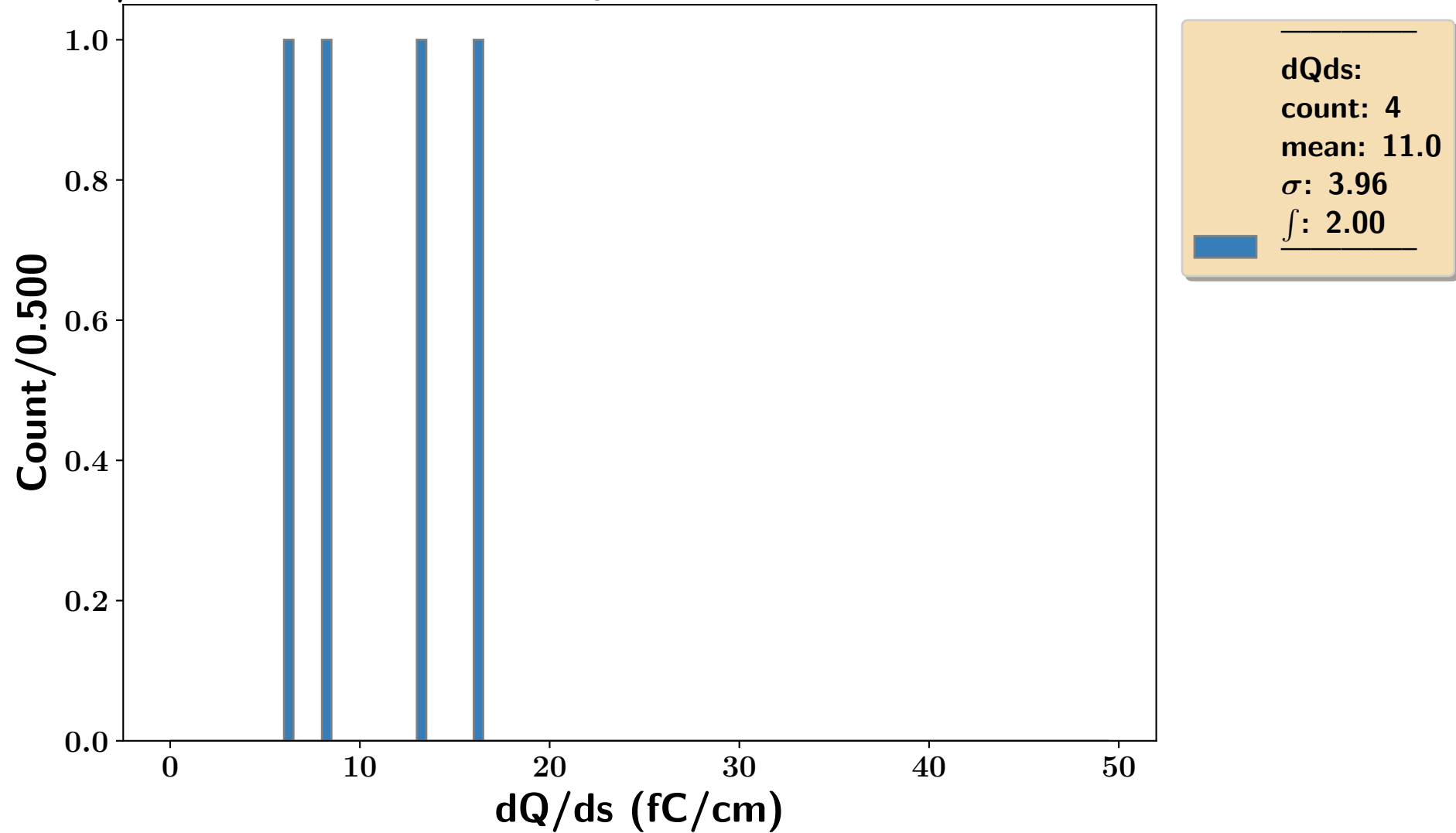
Count/0.500



dQds:
count: 0
mean: 0
 σ : 0
 \int : 0



dQ/ds on second border strip, middle LEMs, run 1199 view 0



dQ/ds on second border strip, middle LEMs, run 1199 view 1

