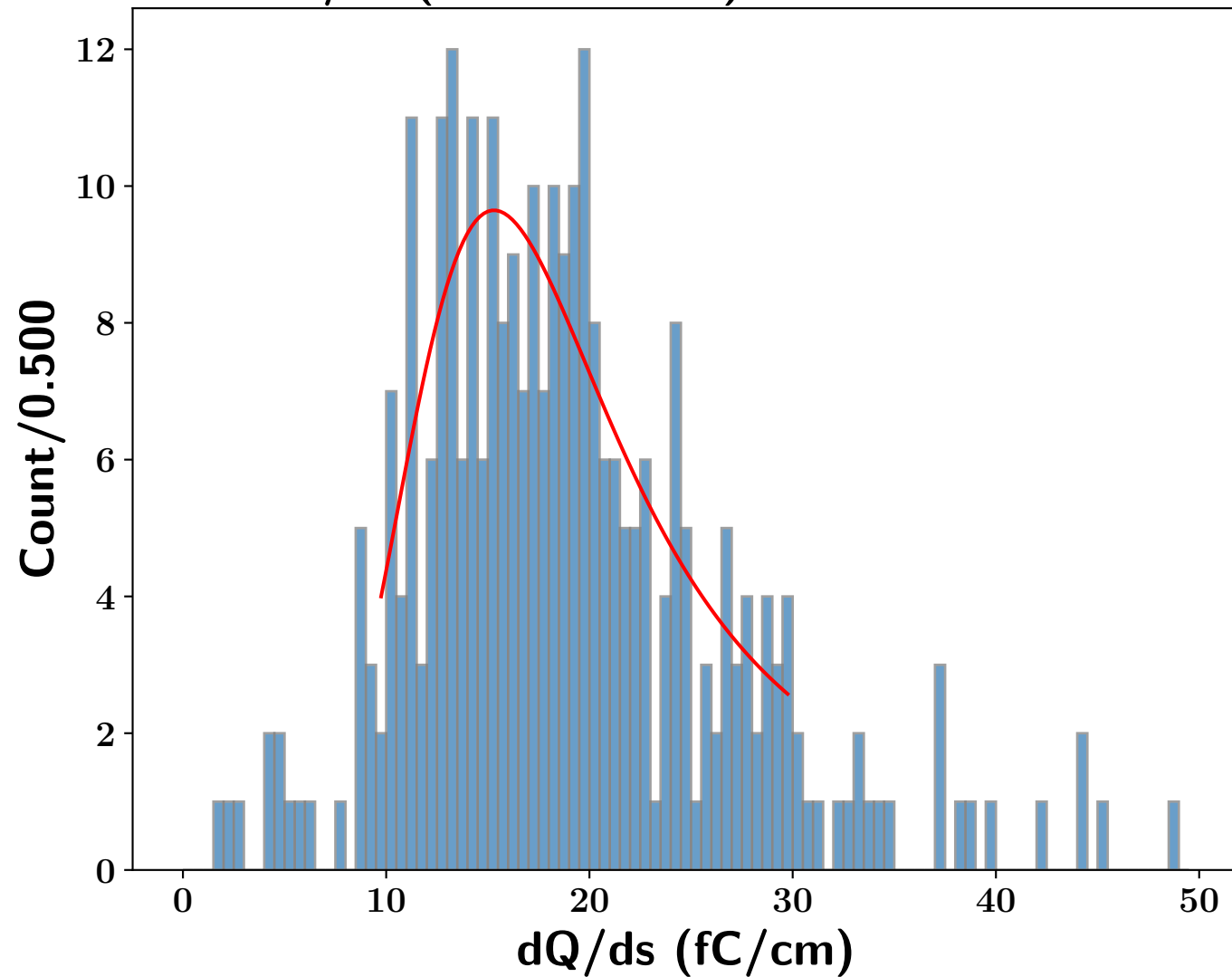


# dQ/ds (middle LEMs) run 1197 view 0



dQds: Fitted By:

LANGAU

MPV: 14.5

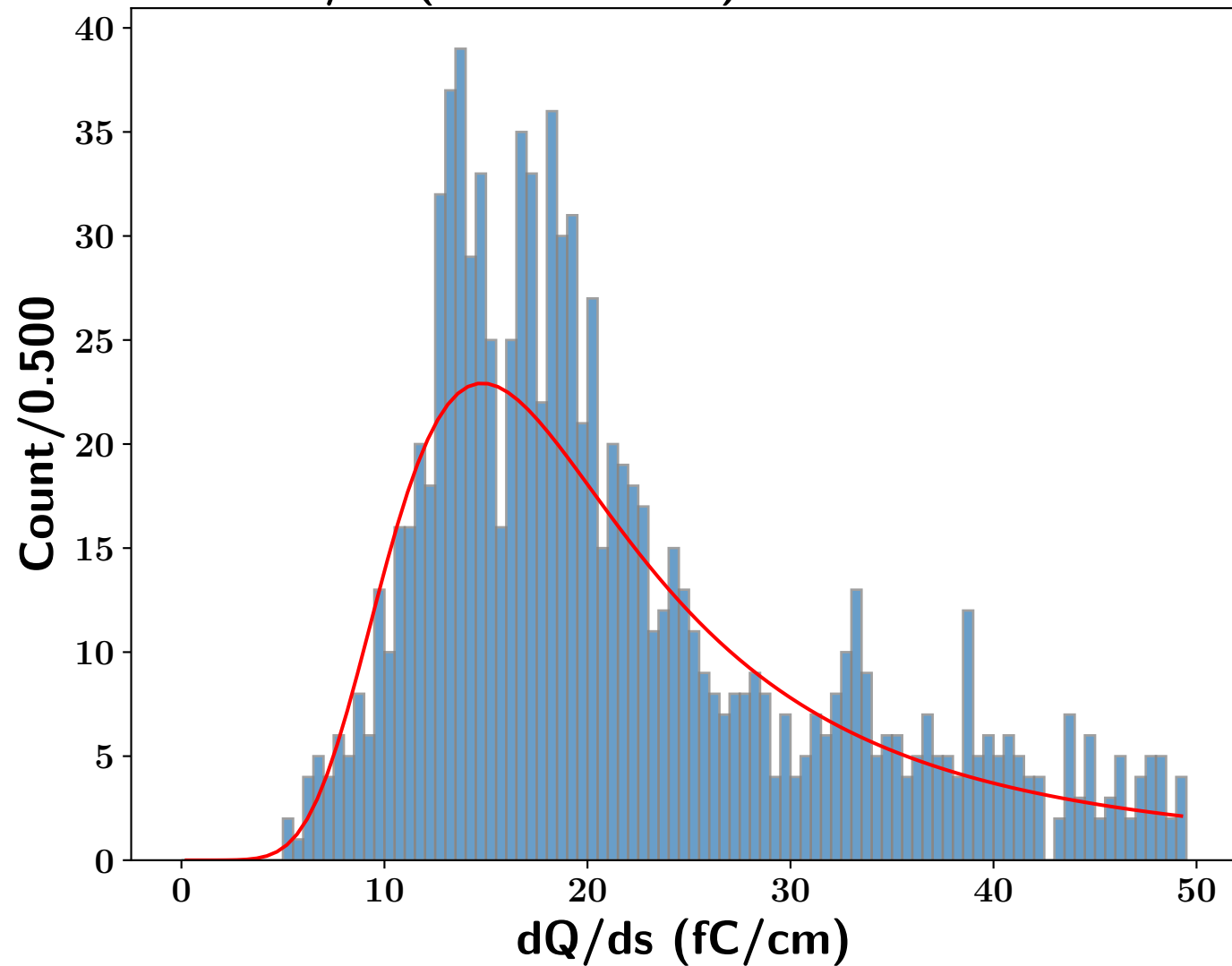
$\eta$ : 3.08

$\sigma$ : 1.97

$\int$ : 32.2

$\chi^2/\text{NDF}=54.3/36$

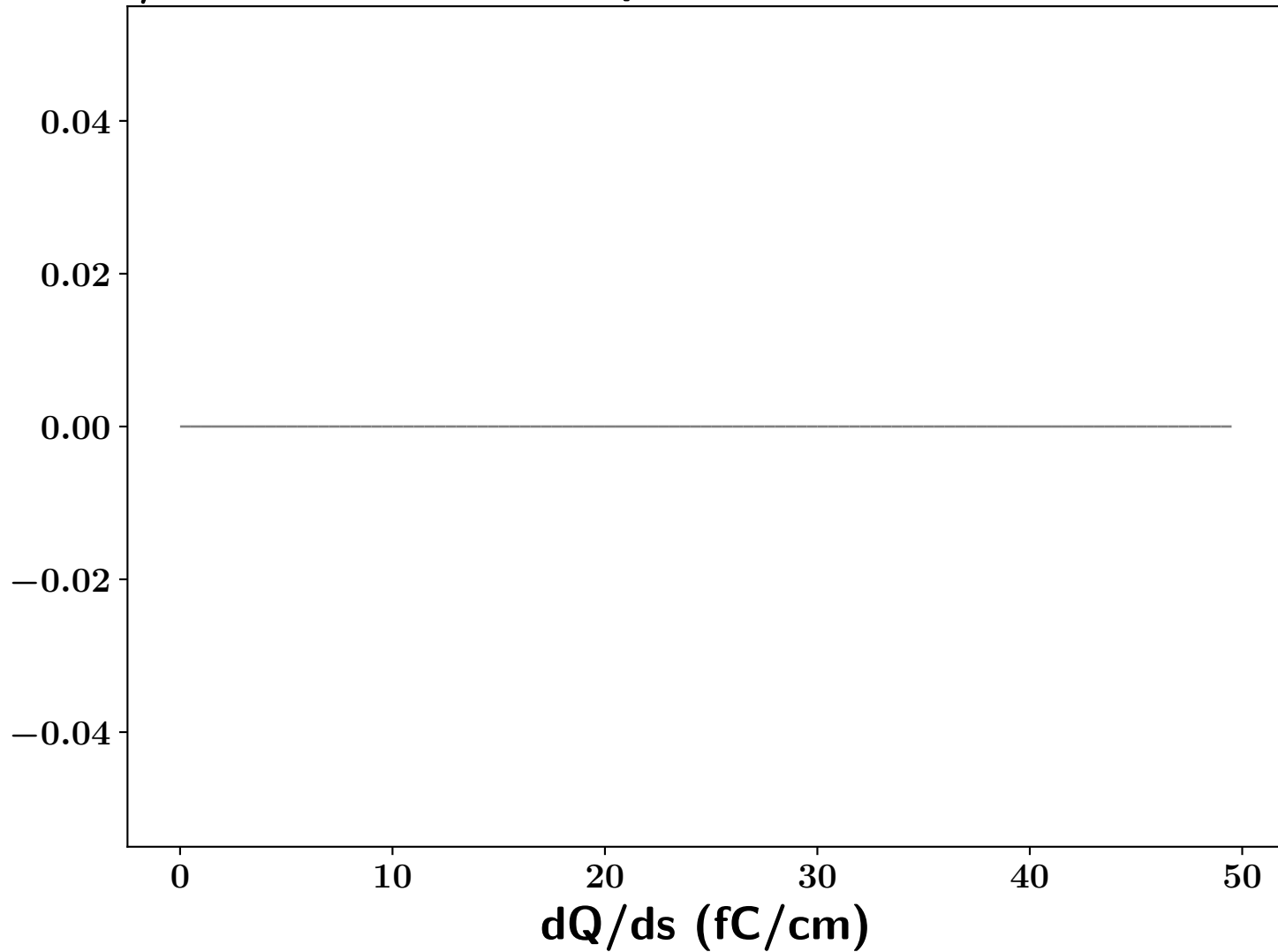
# dQ/ds (middle LEMs) run 1197 view 1



dQds: Fitted By:  
**LANGAU**  
MPV: 14.6  
 $\eta$ : 4.01  
 $\sigma$ : 0.00971  
 $\int$ : 92.0  
 $\chi^2/\text{NDF}=107/83$

# dQ/ds on first border strip, middle LEMs, run 1197 view 0

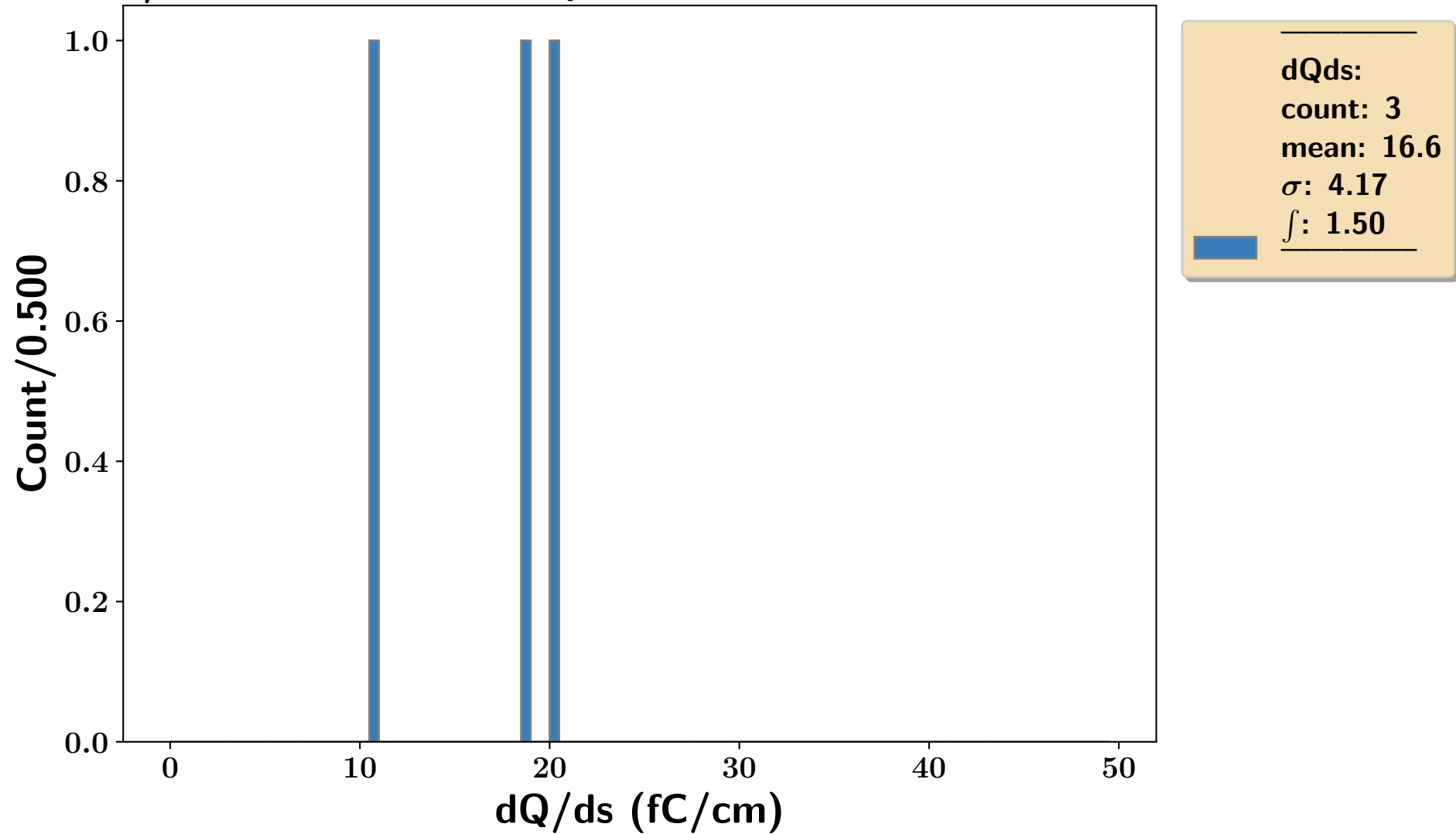
Count/0.500



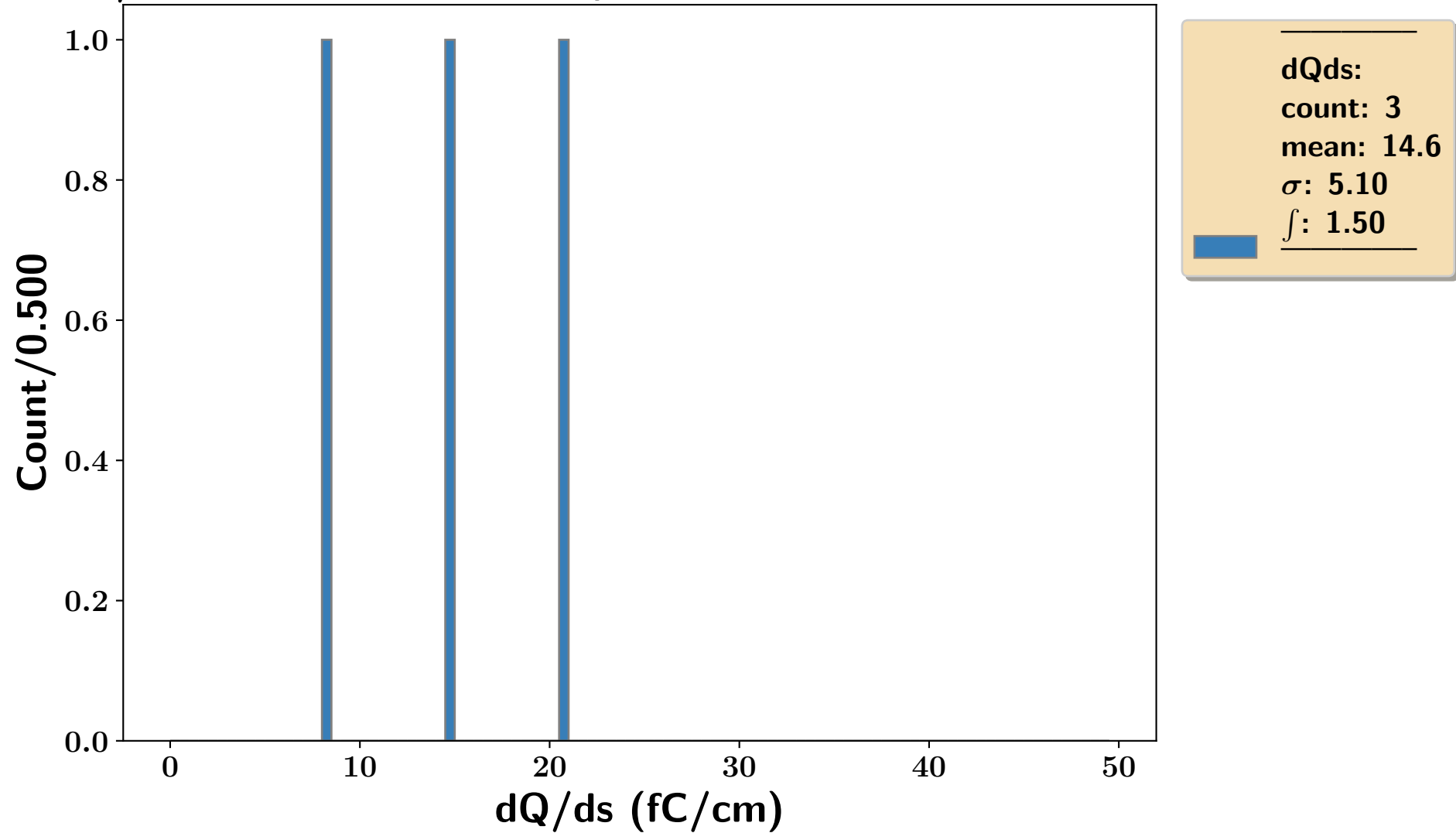
dQds:  
count: 0  
mean: 0  
 $\sigma$ : 0  
 $\int$ : 0



**dQ/ds on first border strip, middle LEMs, run 1197 view 1**



# dQ/ds on second border strip, middle LEMs, run 1197 view 0



# dQ/ds on second border strip, middle LEMs, run 1197 view 1

