

target: Cu-EPIC-0.9kV, run: 340

Counts

tfKind: Cu-EPIC-0.9kV

0-Kalpa:

gN =  $924.4277 \pm 33.0137$

gmu =  $48482.8593 \pm 272.7615$

gs =  $12703.5373 \pm 423.8303$

C-Kalpa: fixed

unknown:

gN =  $213.3502 \pm 14.4143$

gmu =  $81984.4056 \pm 4322.8163$

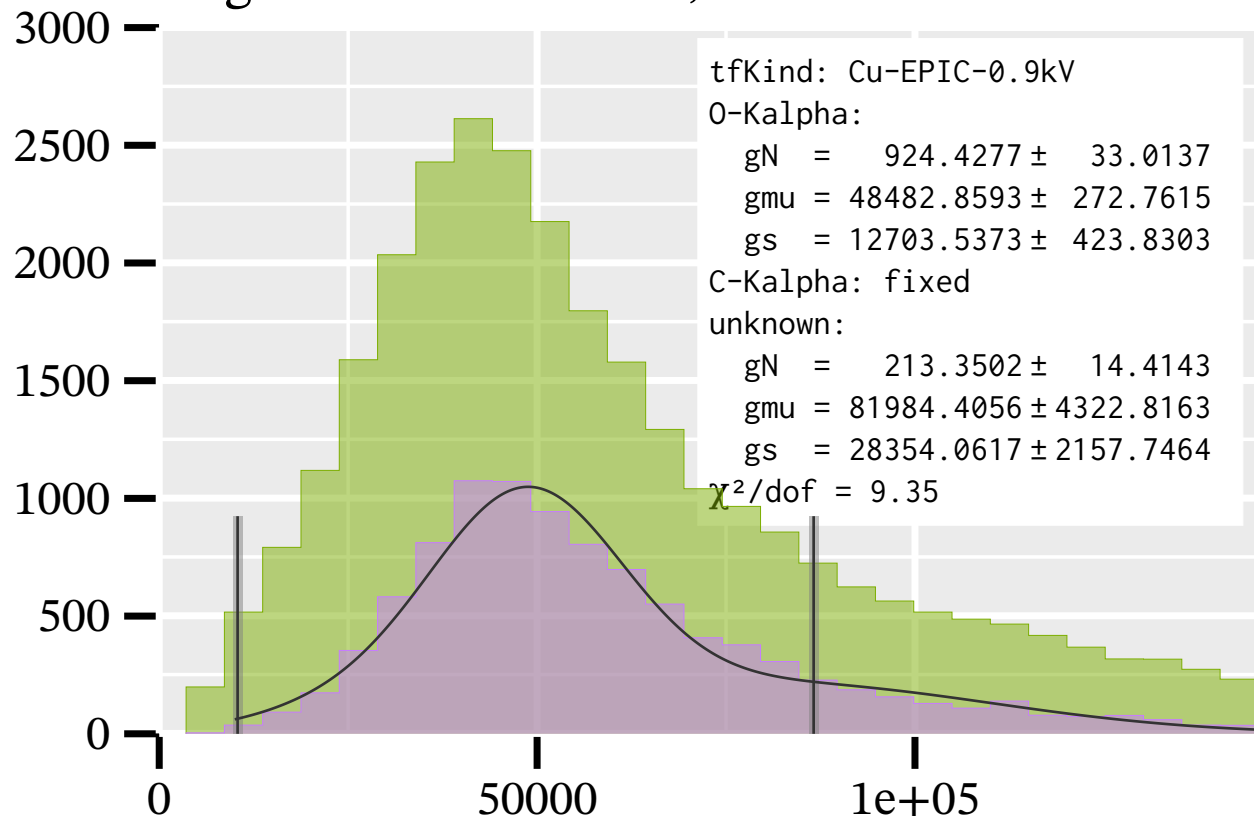
gs =  $28354.0617 \pm 2157.7464$

$\chi^2/\text{dof} = 9.35$

**Cut?**

Cut

Raw



Charge [e<sup>-</sup>]