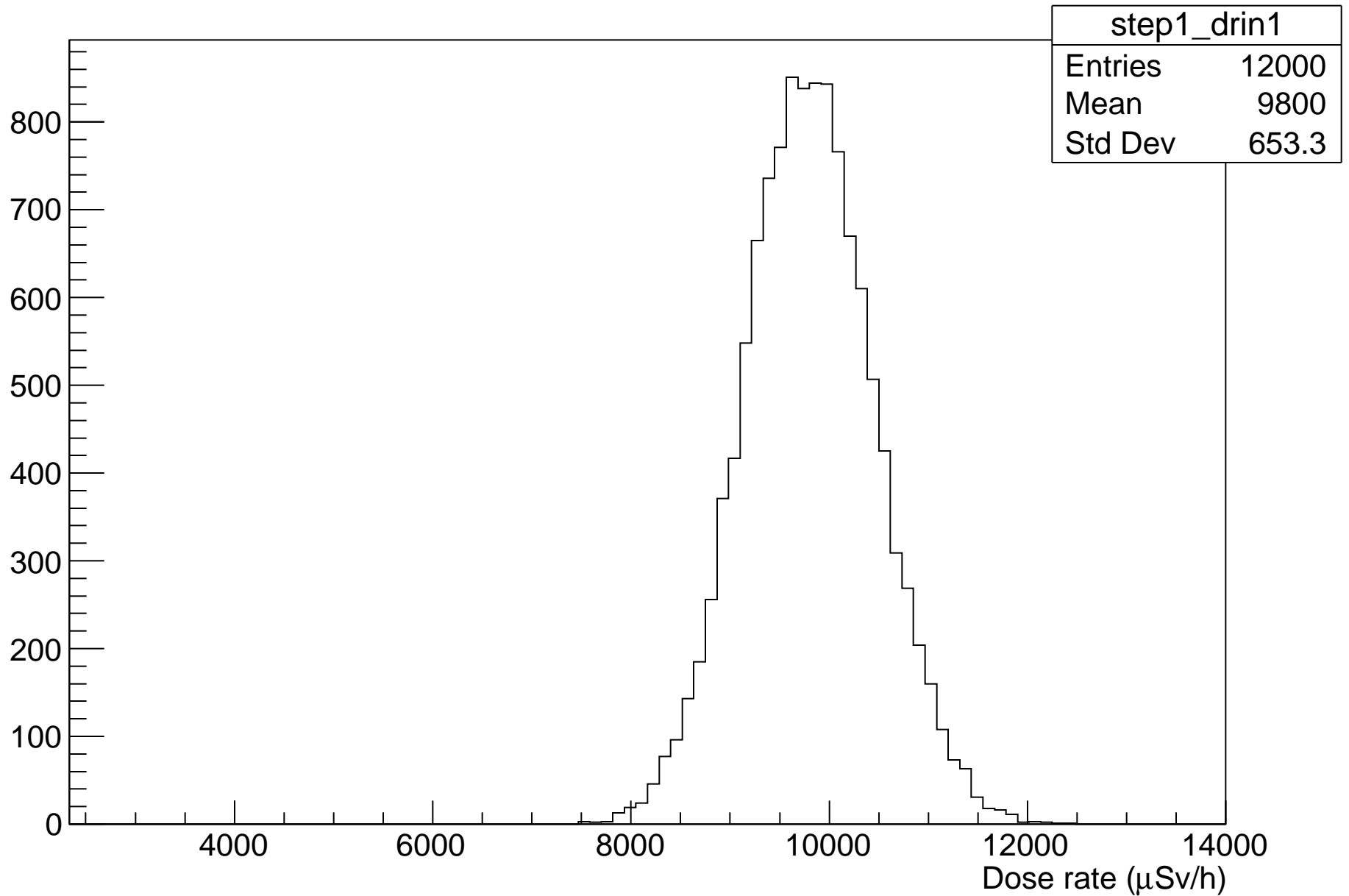
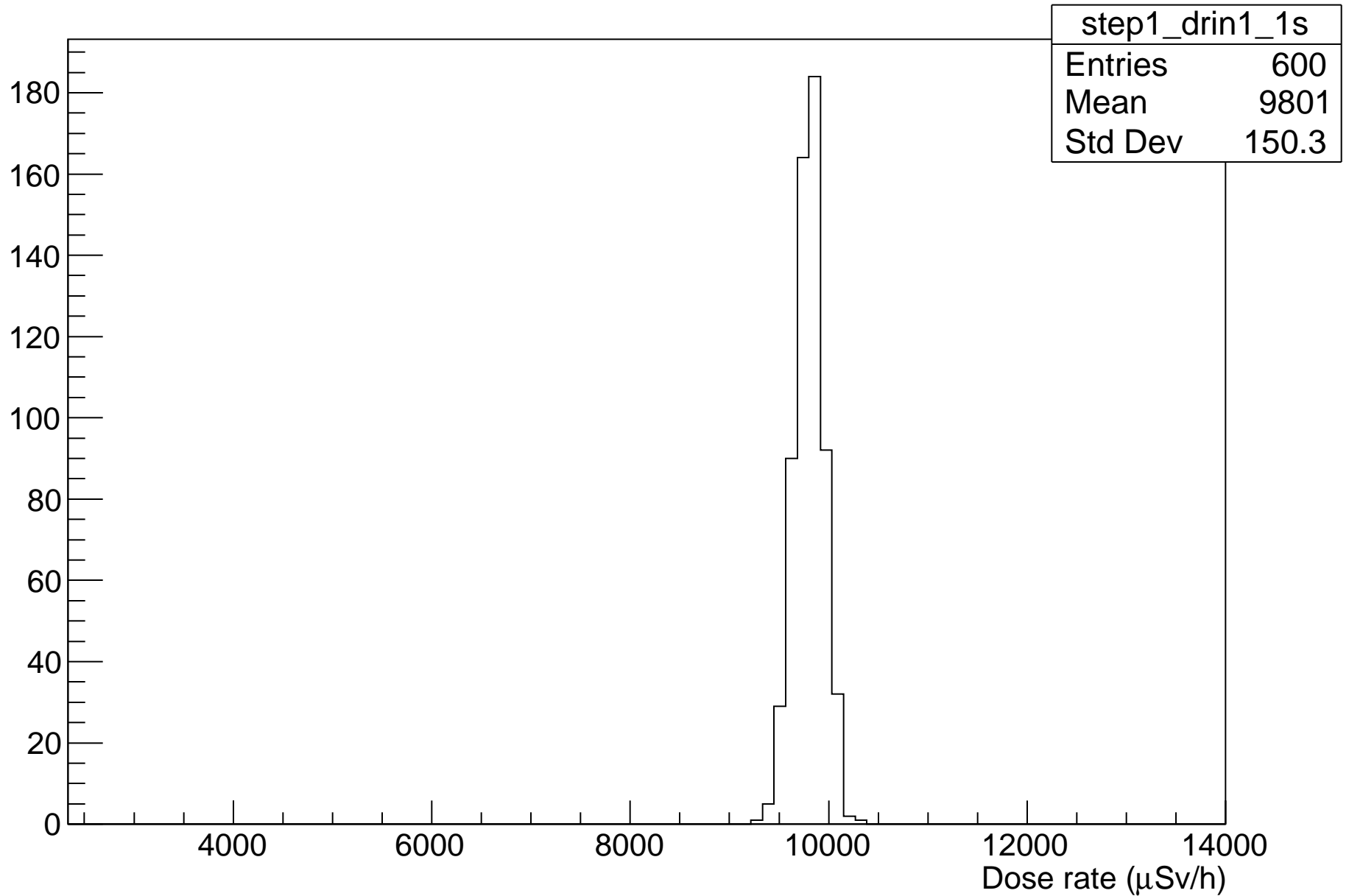


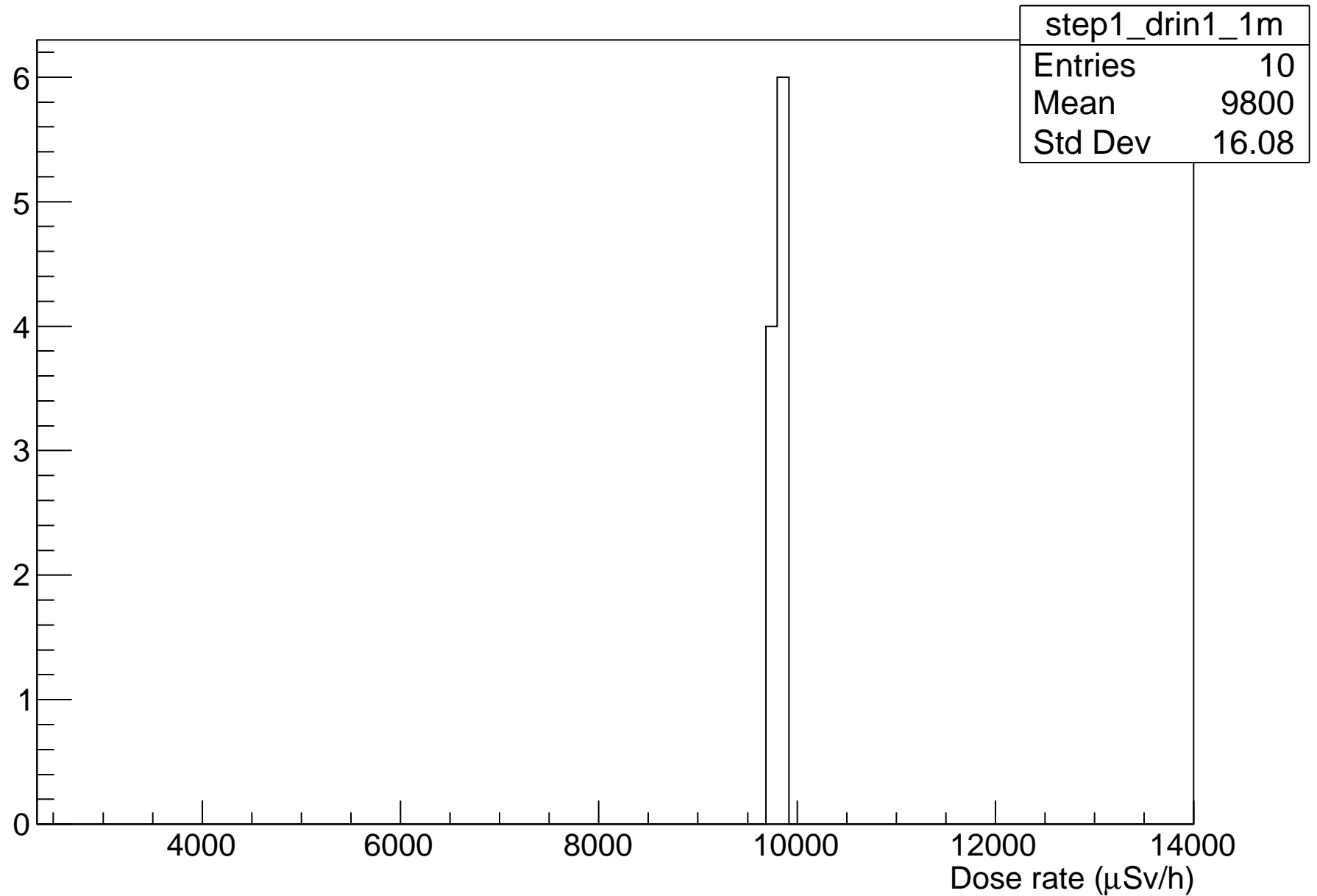
# Internal dose rate, Detector 1 (z=0 cm)



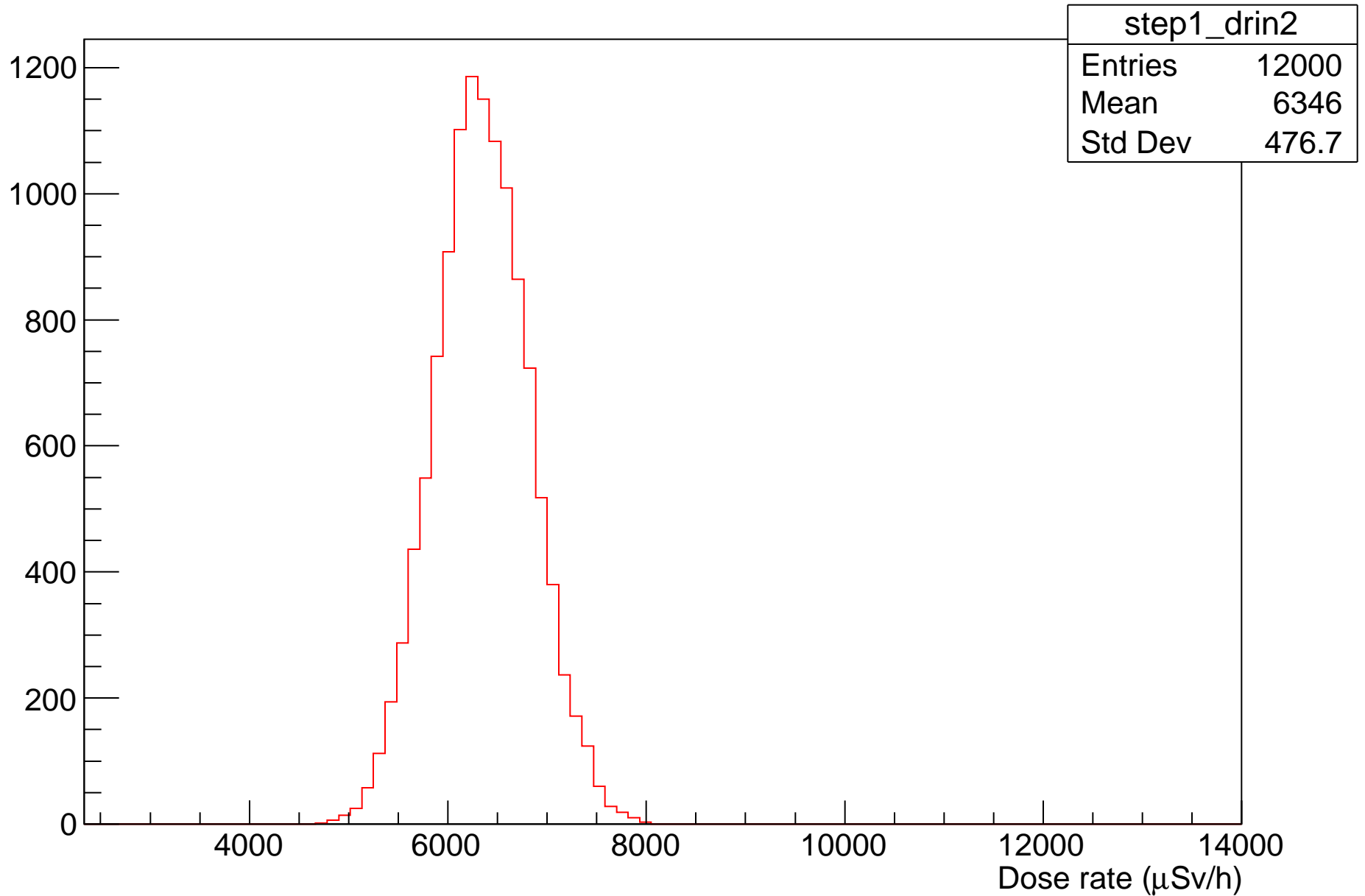
# Internal dose rate, Detector 1 (z=0 cm), 1s avg



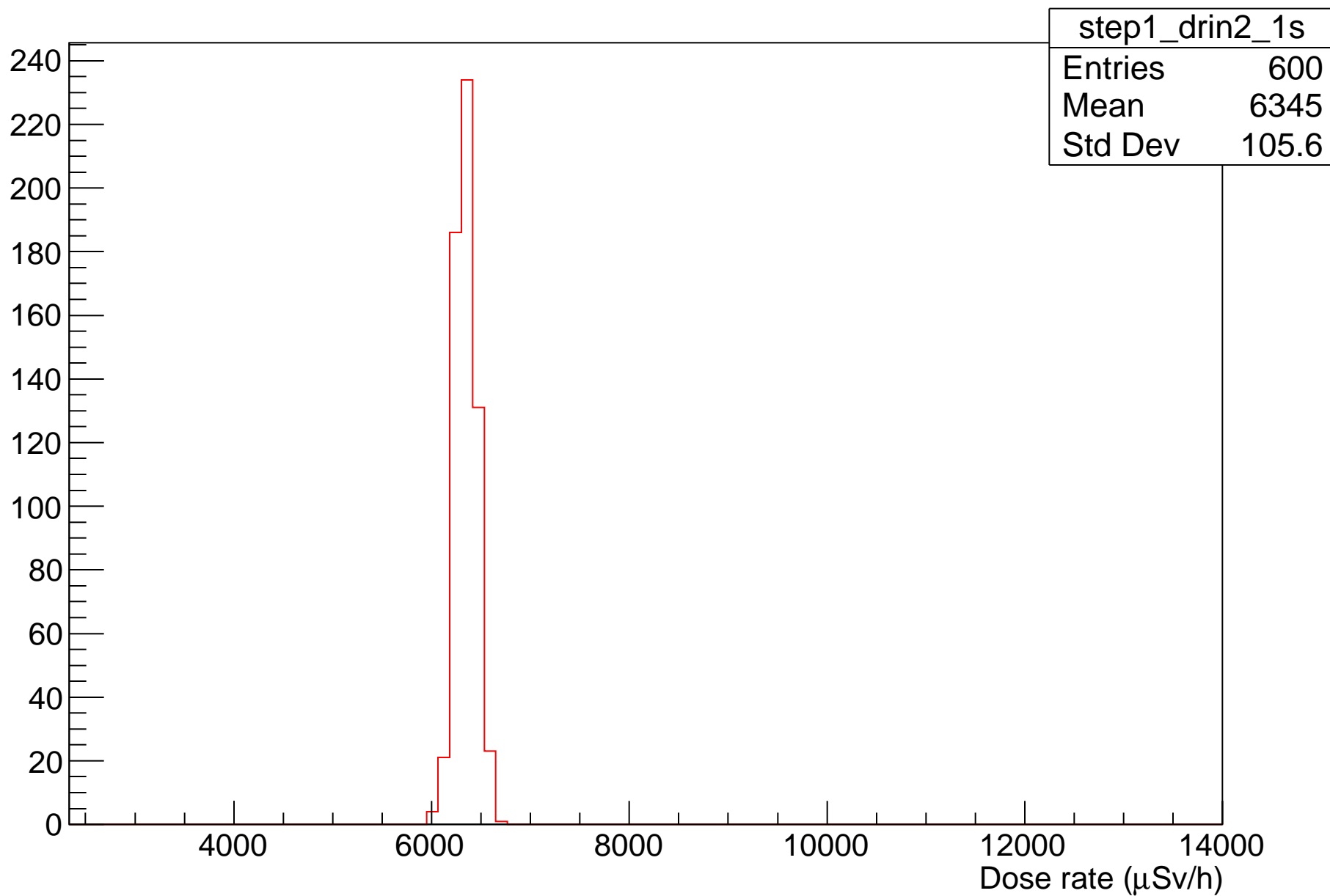
# Internal dose rate, Detector 1 (z=0 cm), 1m avg



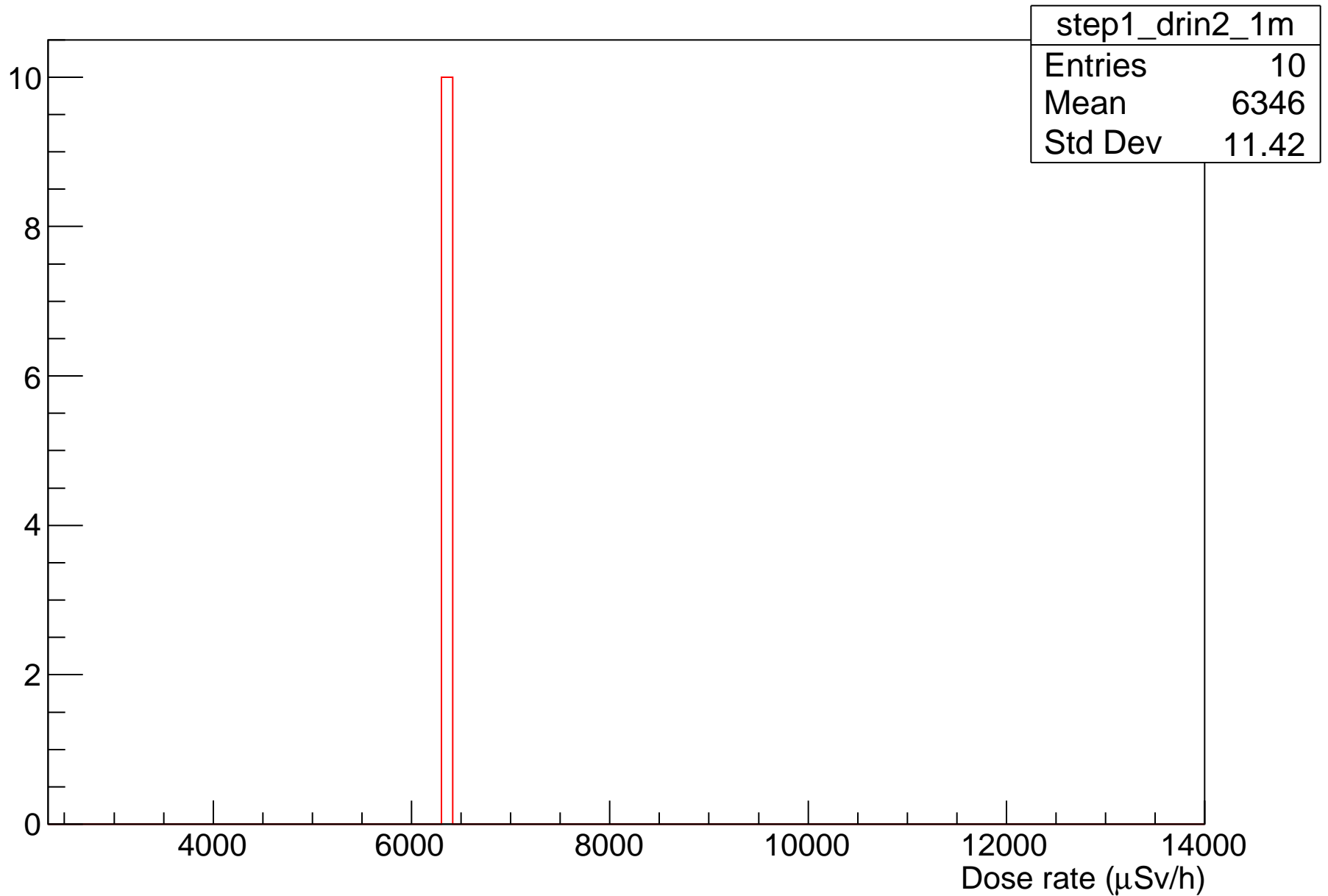
# Internal dose rate, Detector 2 (z=200 cm)



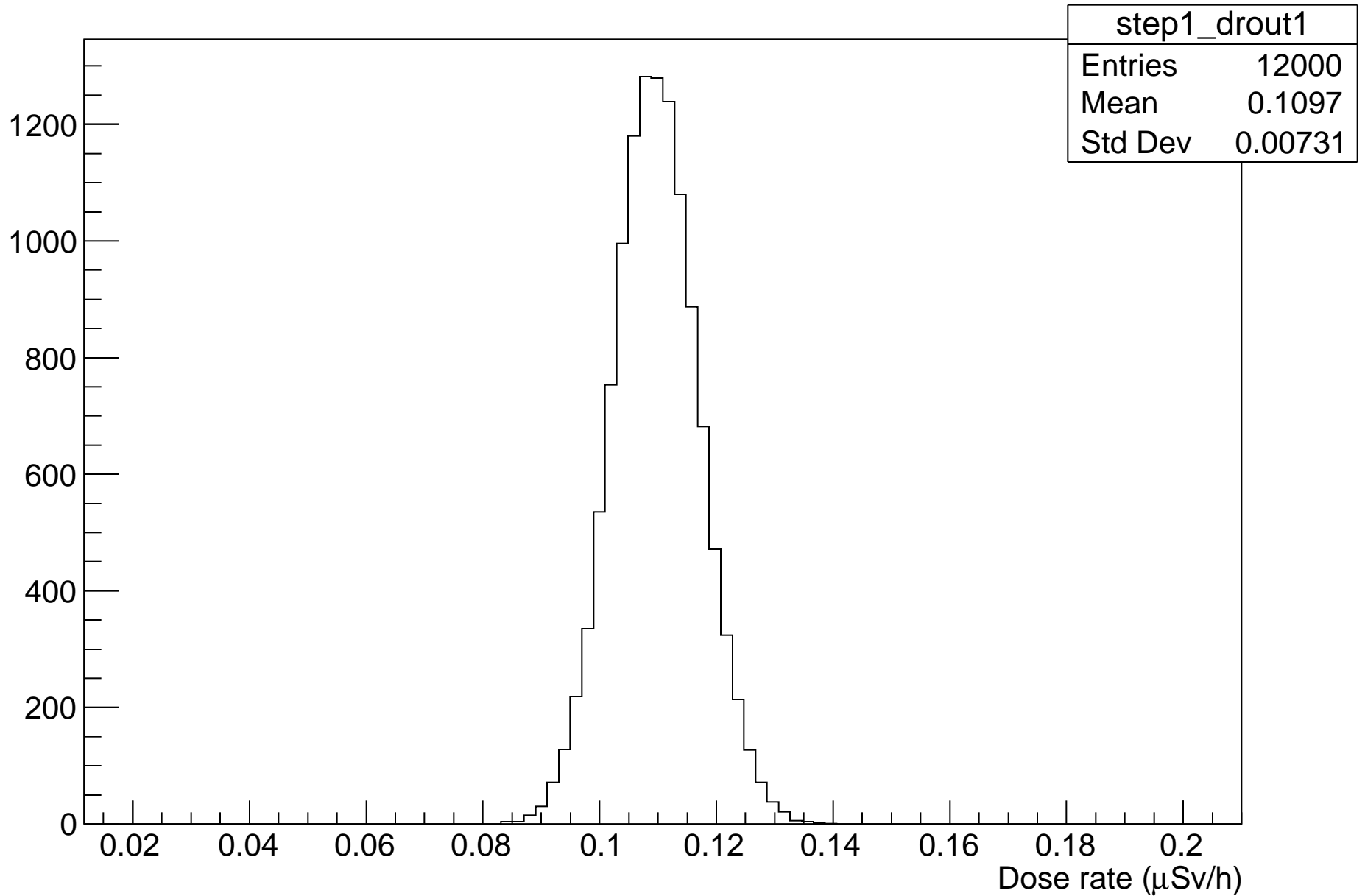
# Internal dose rate, Detector 2 (z=200 cm), 1s avg



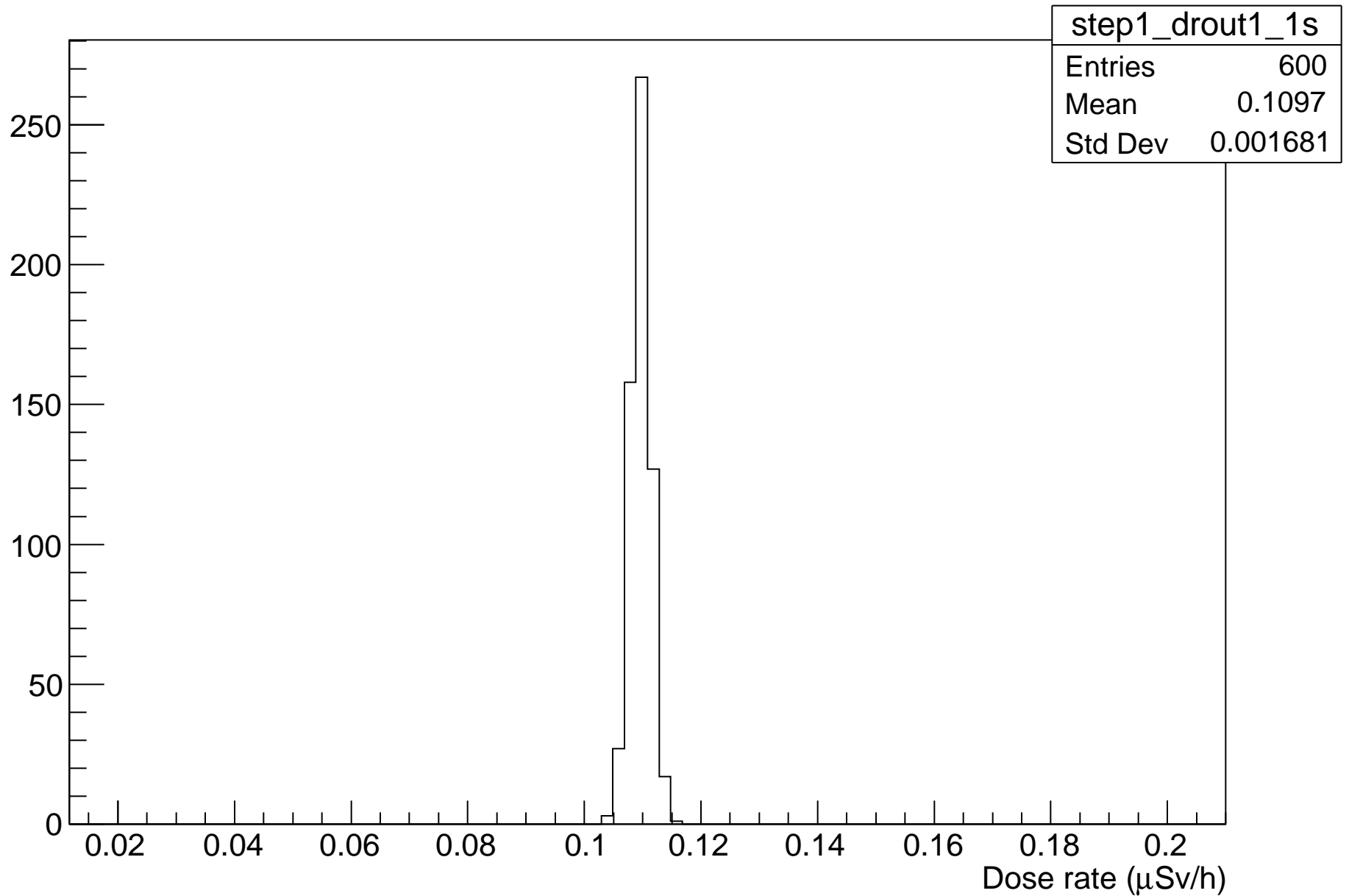
# Internal dose rate, Detector 2 (z=200 cm), 1m avg



# Outside dose rate, Detector 1 (z=0 cm)

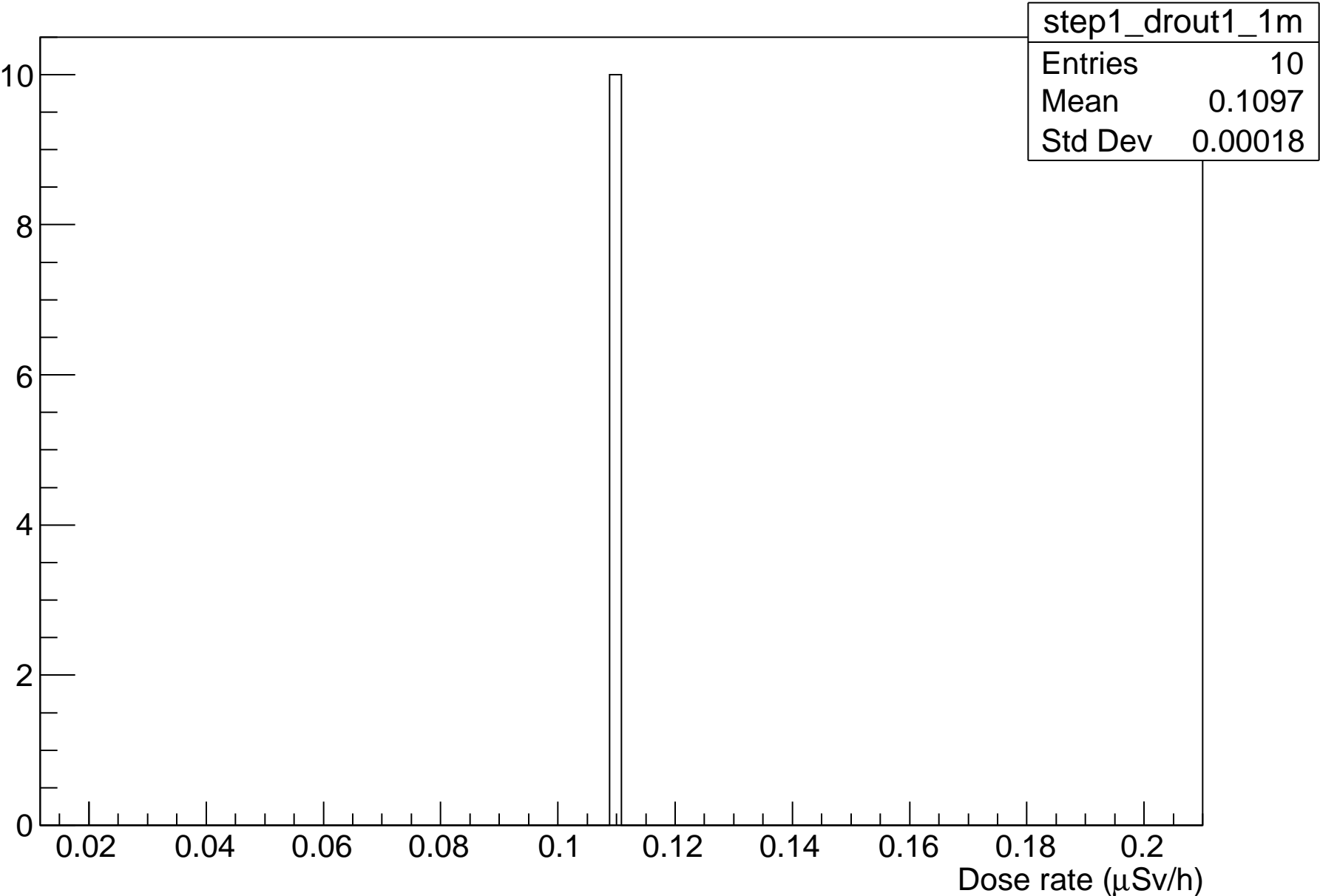


# Outside dose rate, Detector 1 (z=0 cm), 1s avg

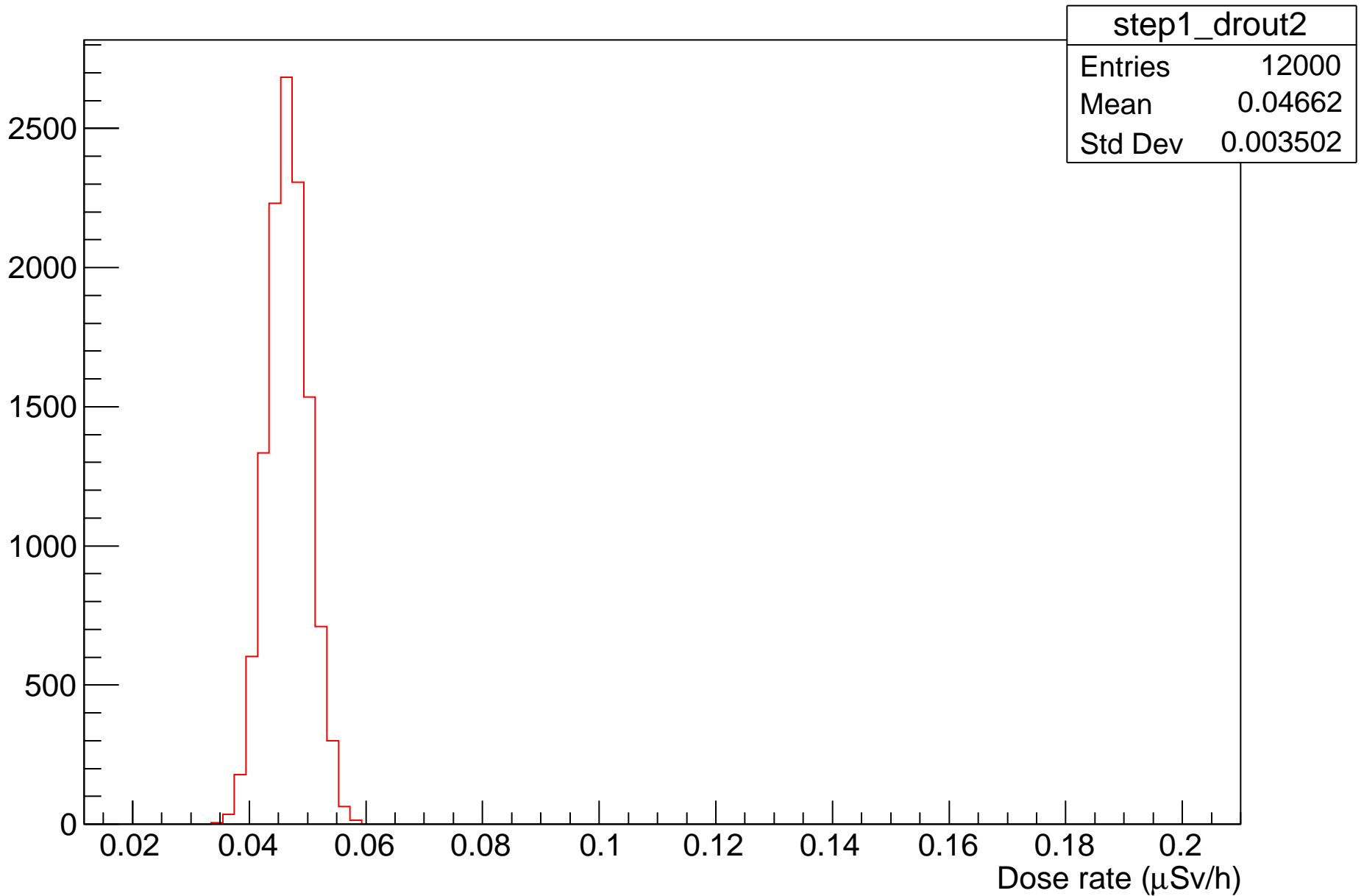




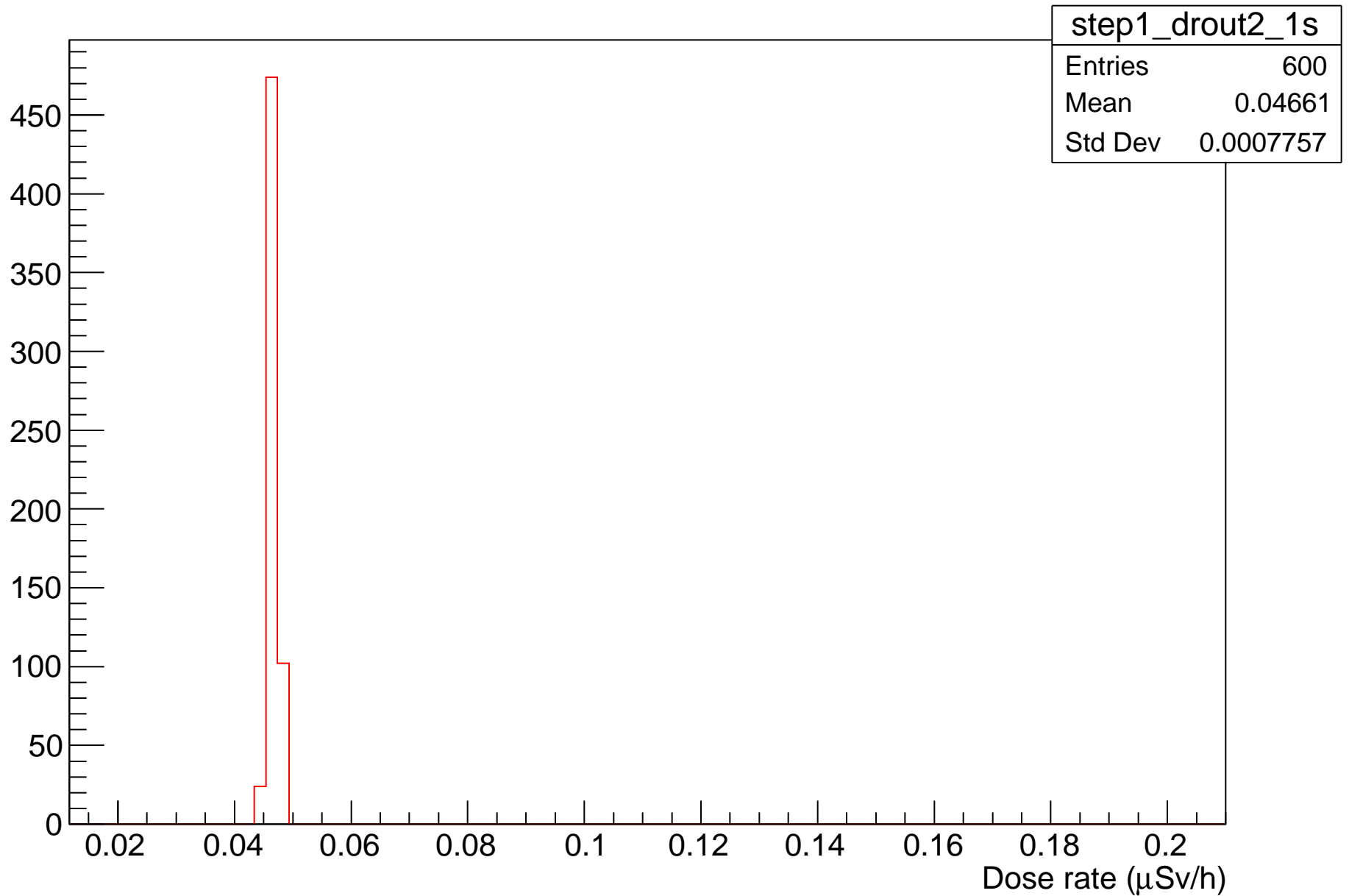
Outside dose rate, Detector 1 (z=0 cm), 1m avg



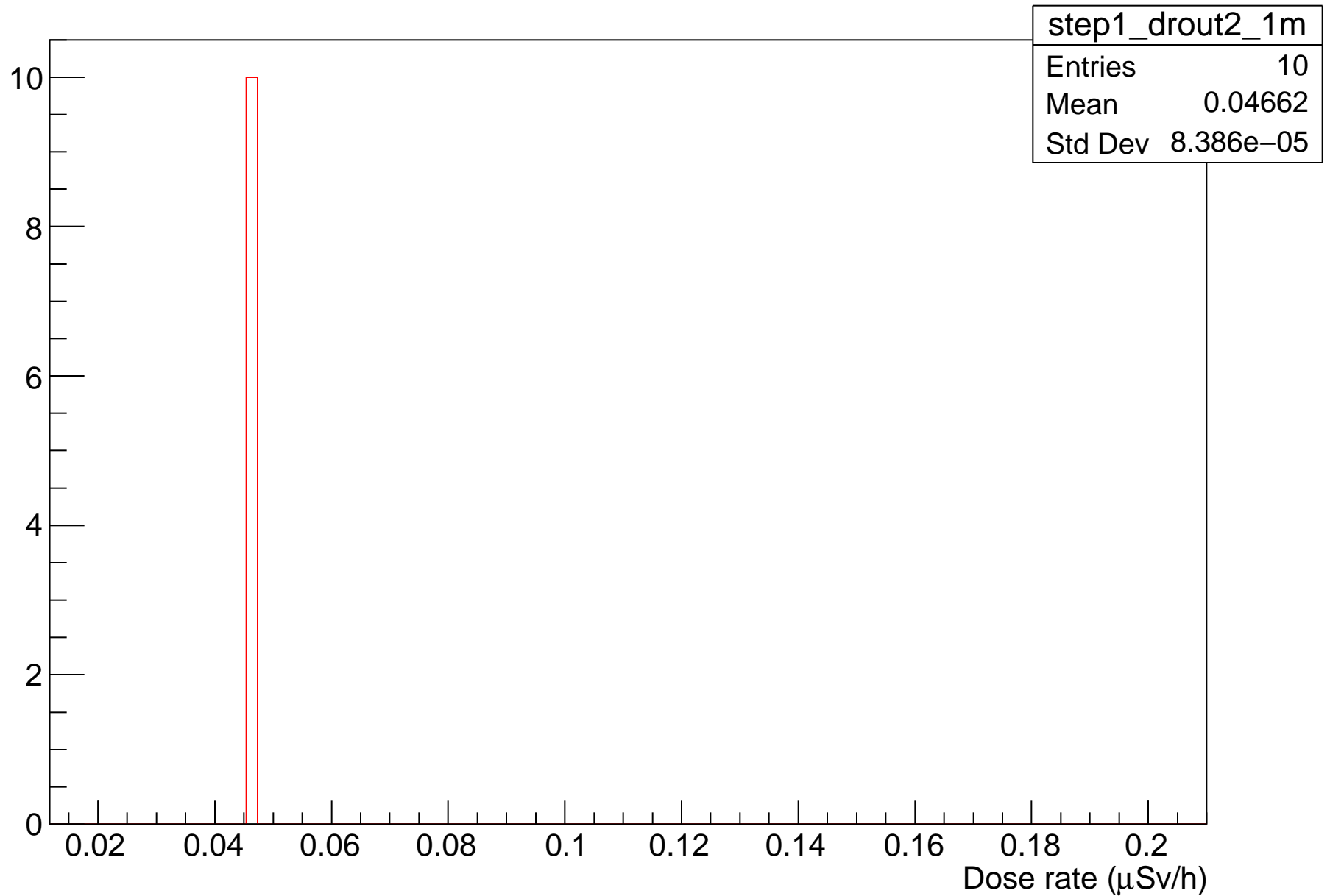
# Outside dose rate, Detector 2 (z=200 cm)



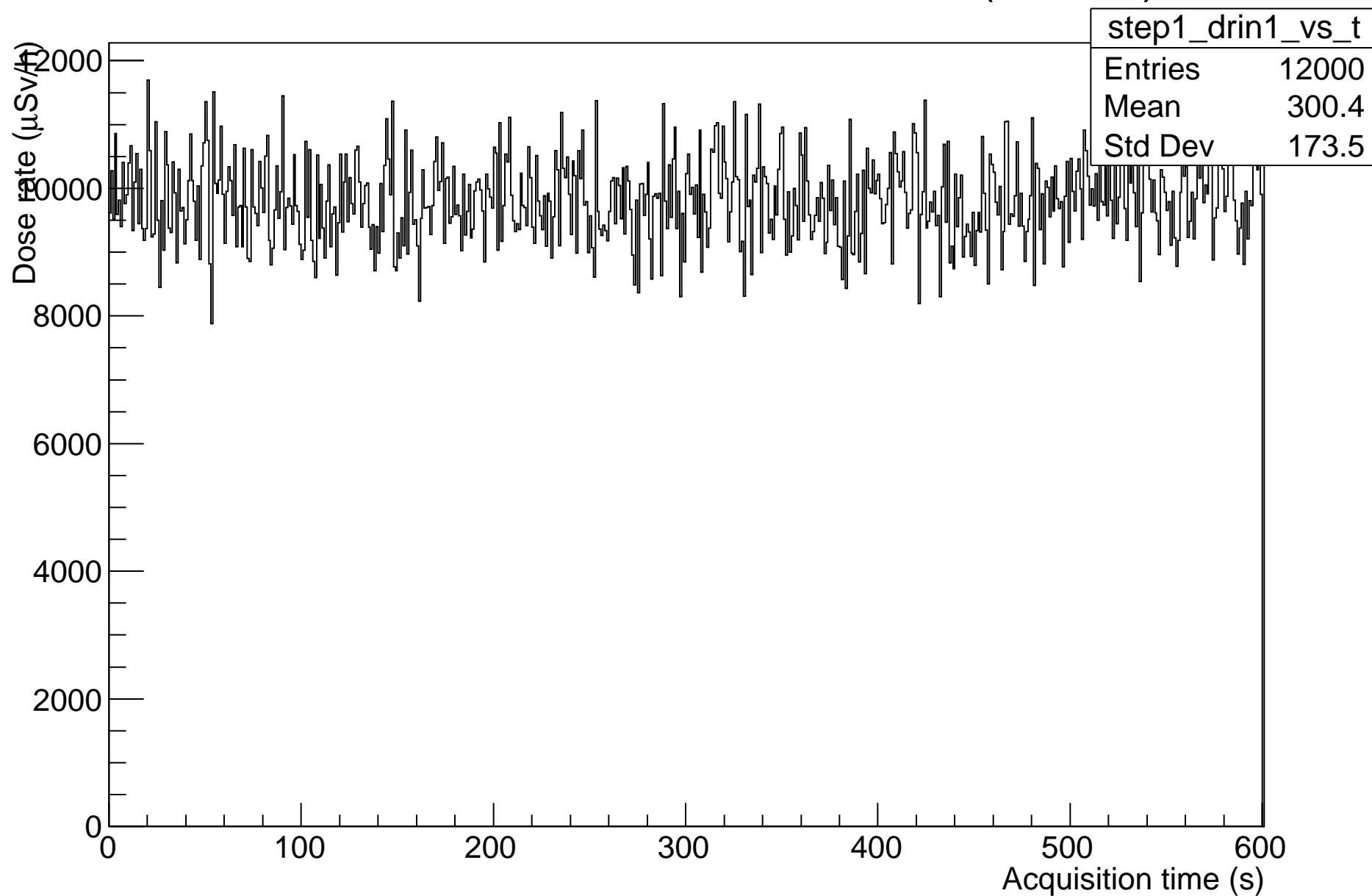
# Outside dose rate, Detector 2 (z=200 cm), 1s avg



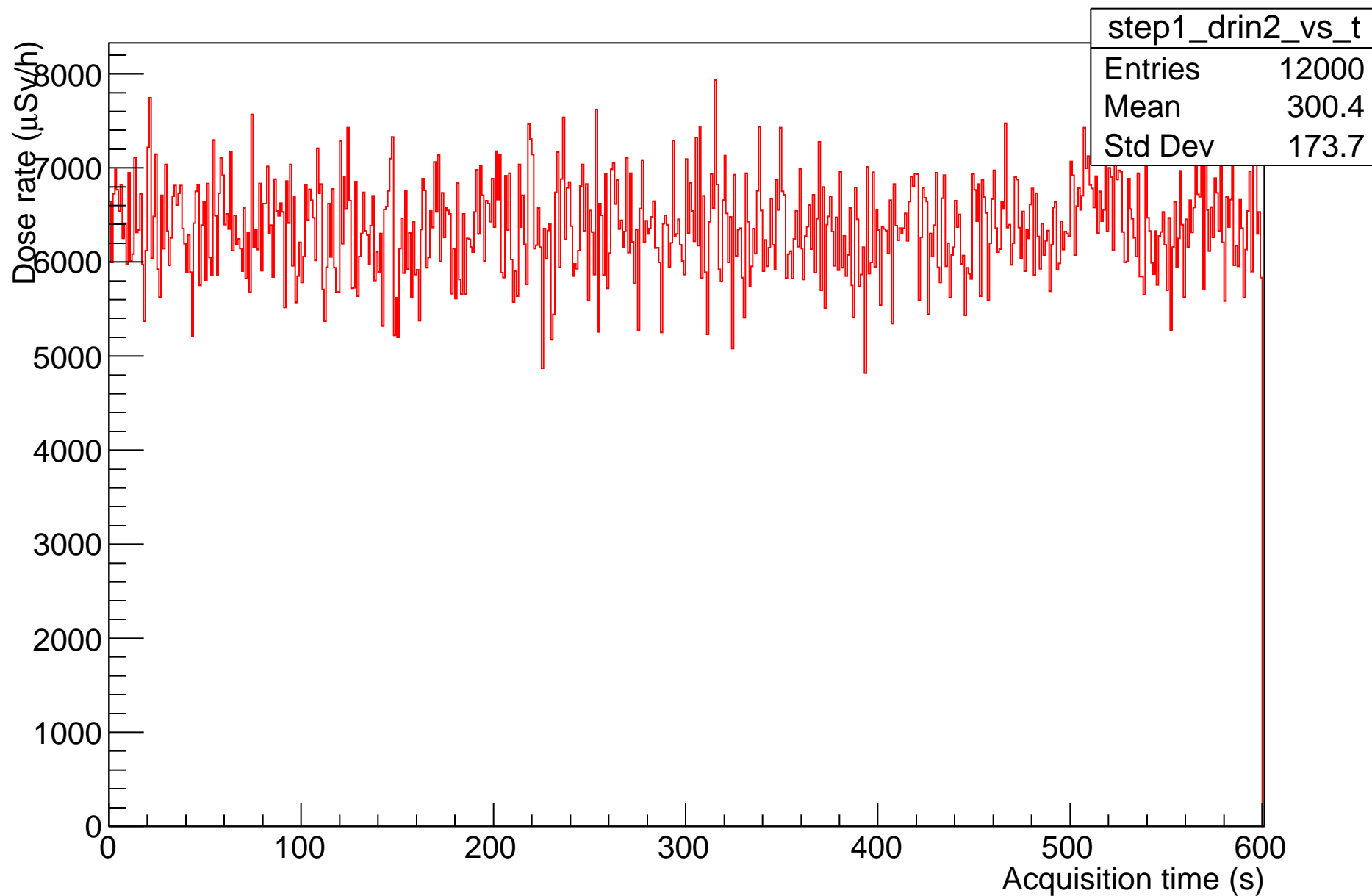
# Outside dose rate, Detector 2 (z=200 cm), 1m avg



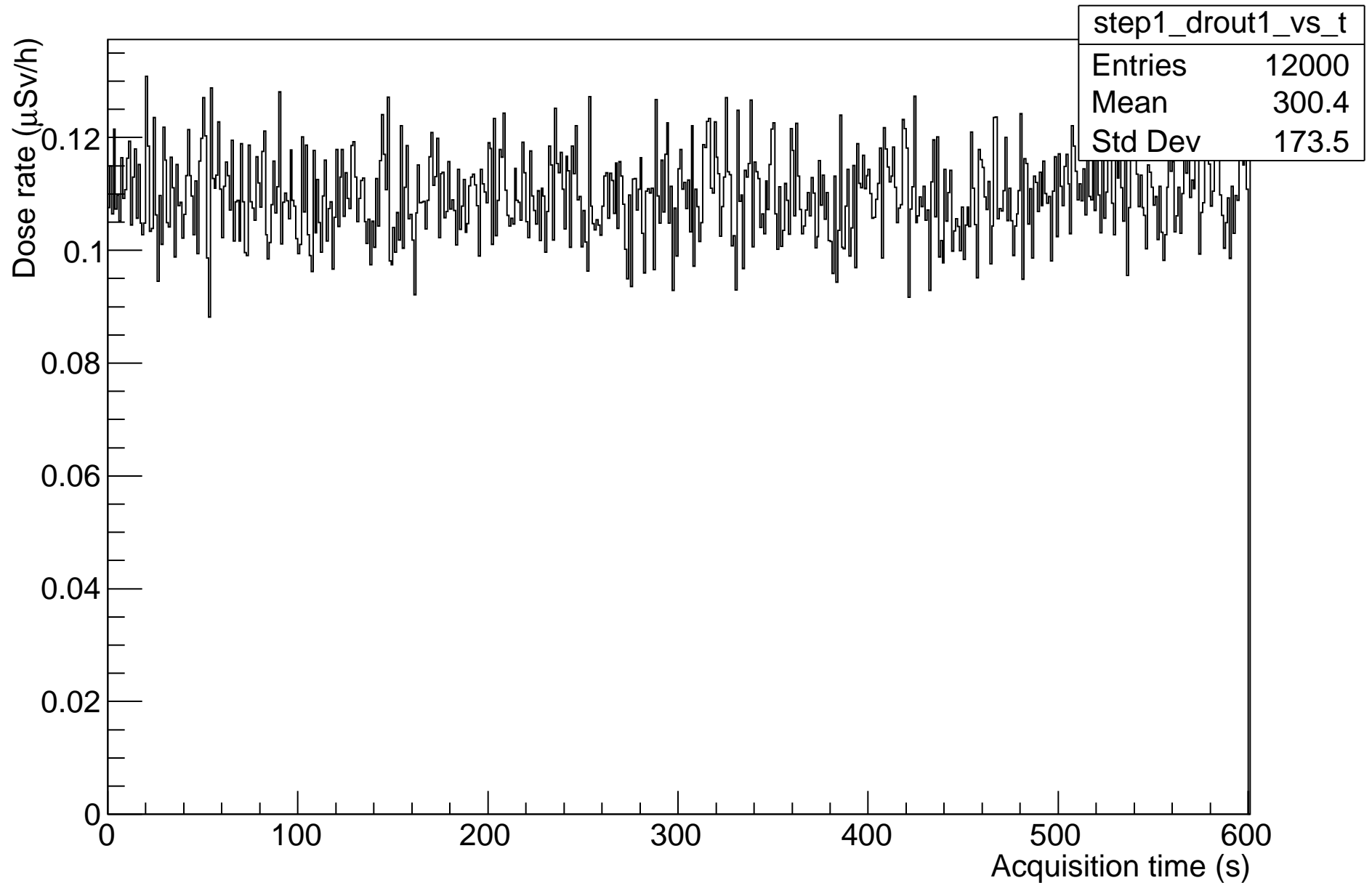
# Internal dose rate vs time, Detector 1 (z=0 cm)



## Internal dose rate vs time, Detector 2 (z=200 cm)



# Outside dose rate vs time, Detector 1 (z=0 cm)



## Outside dose rate vs time, Detector 2 (z=200 cm)

