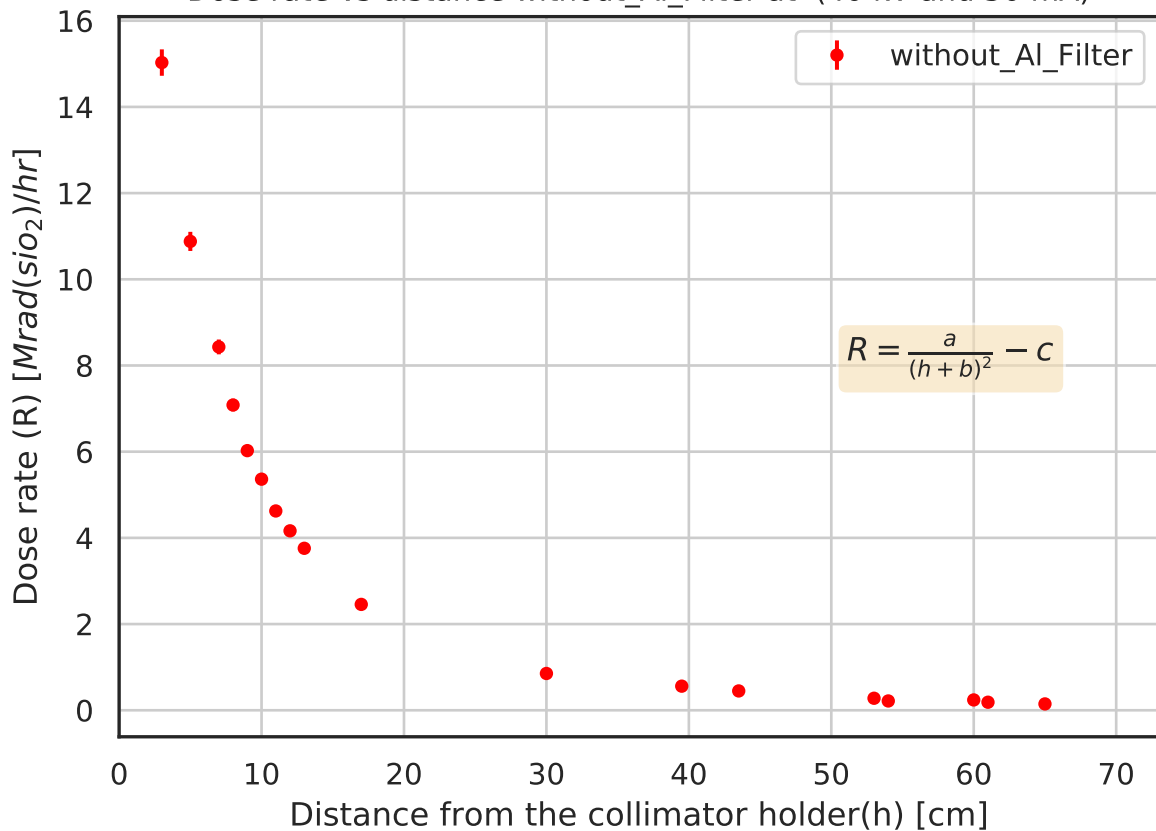
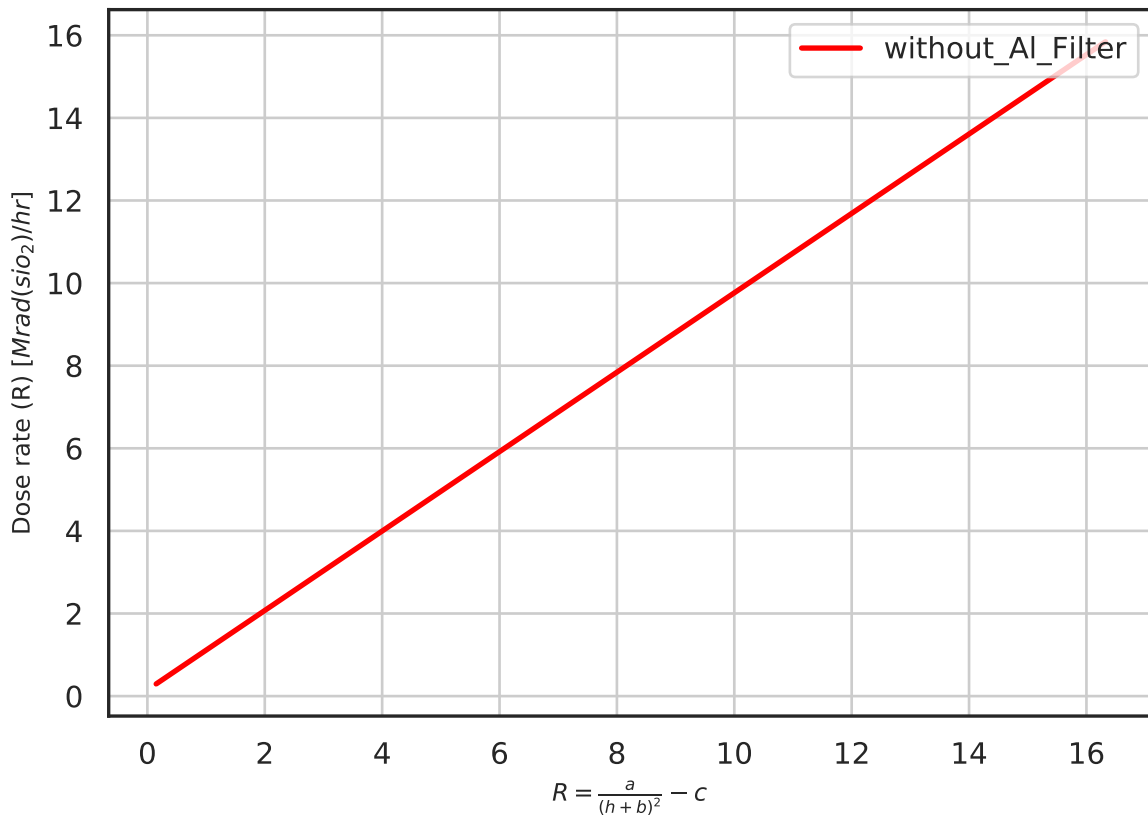


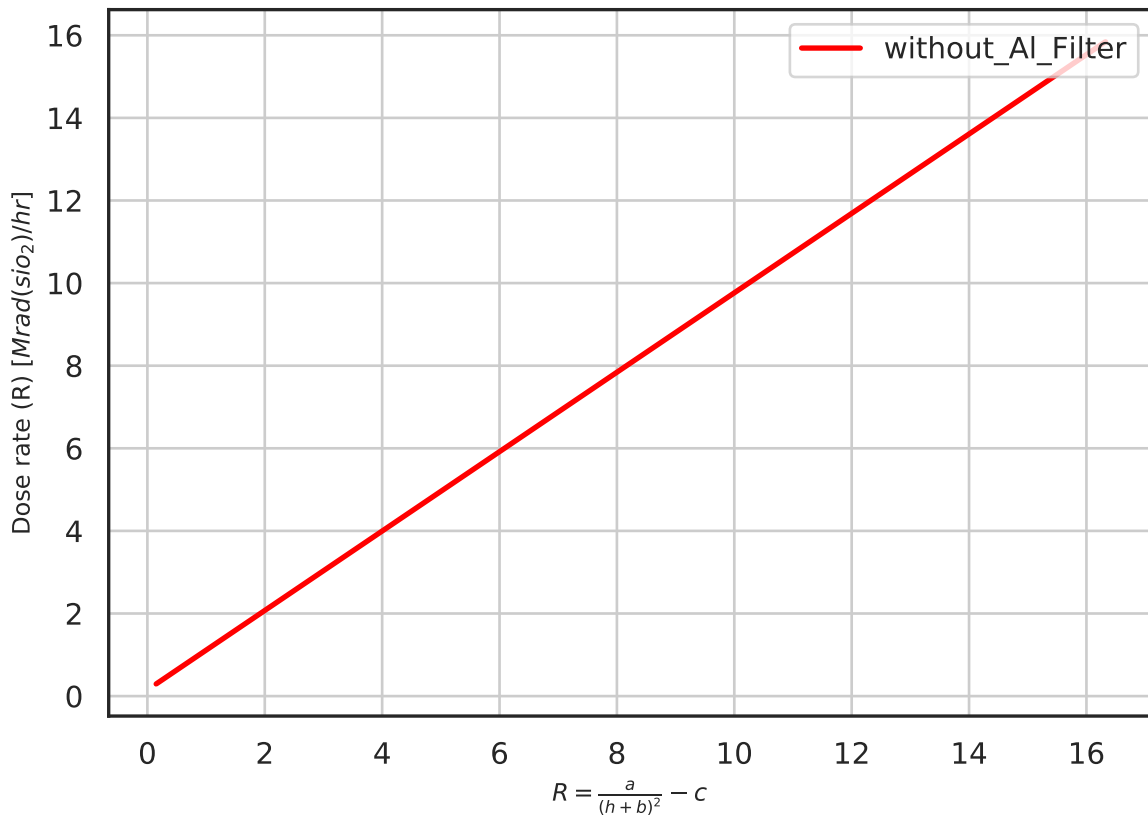
Dose rate vs distance without\_AI\_Filter at (40 kV and 50 mA)



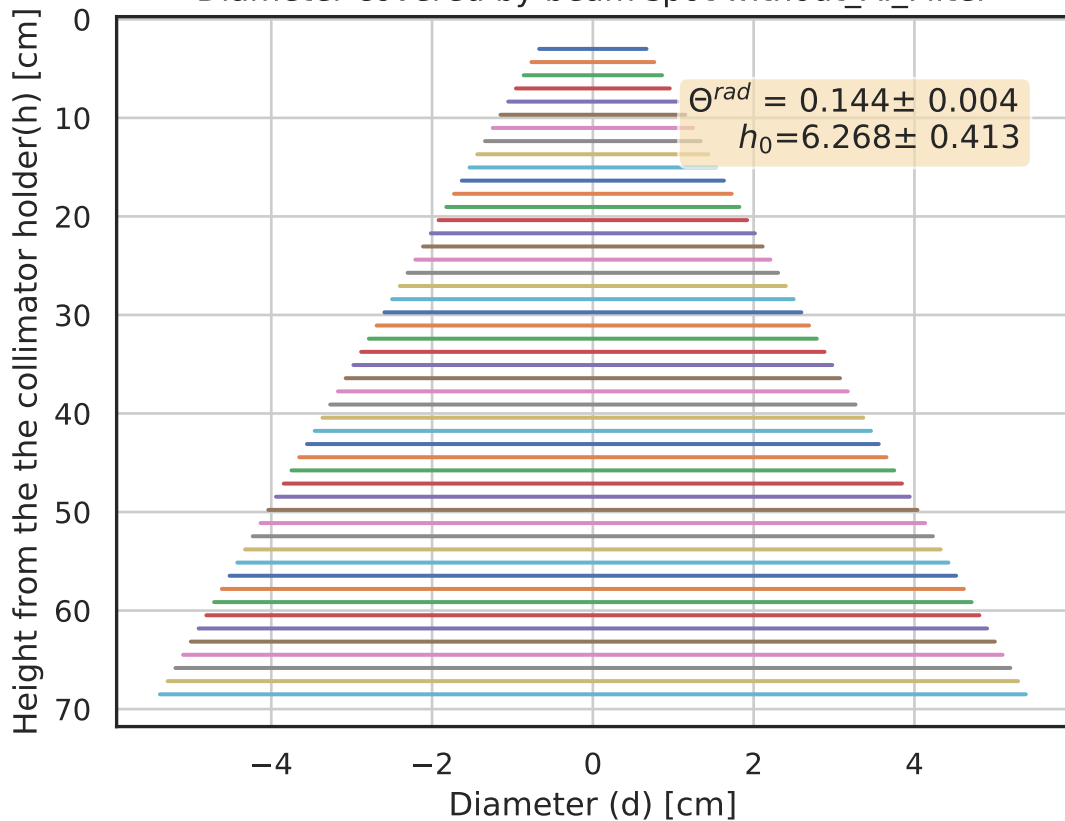
(40 kV and 50 mA)



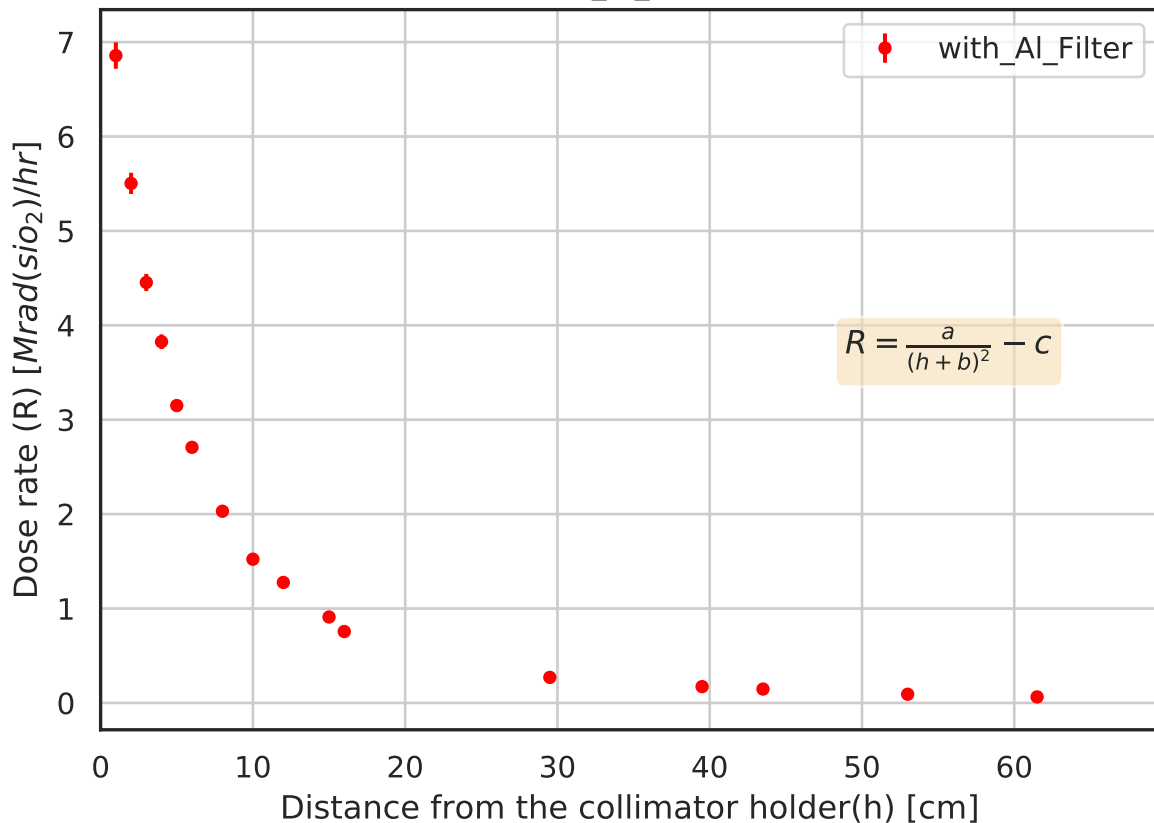
(40 kV and 50 mA)



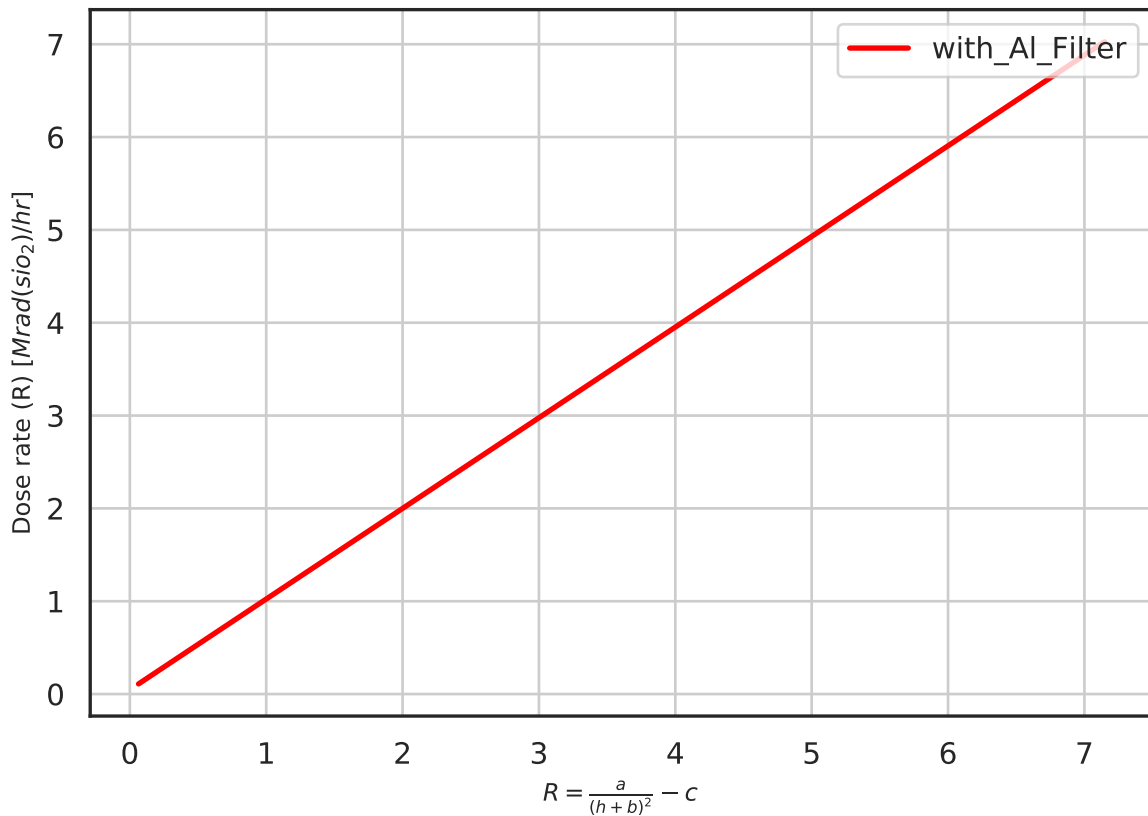
Diameter covered by beam spot without\_AI\_Filter



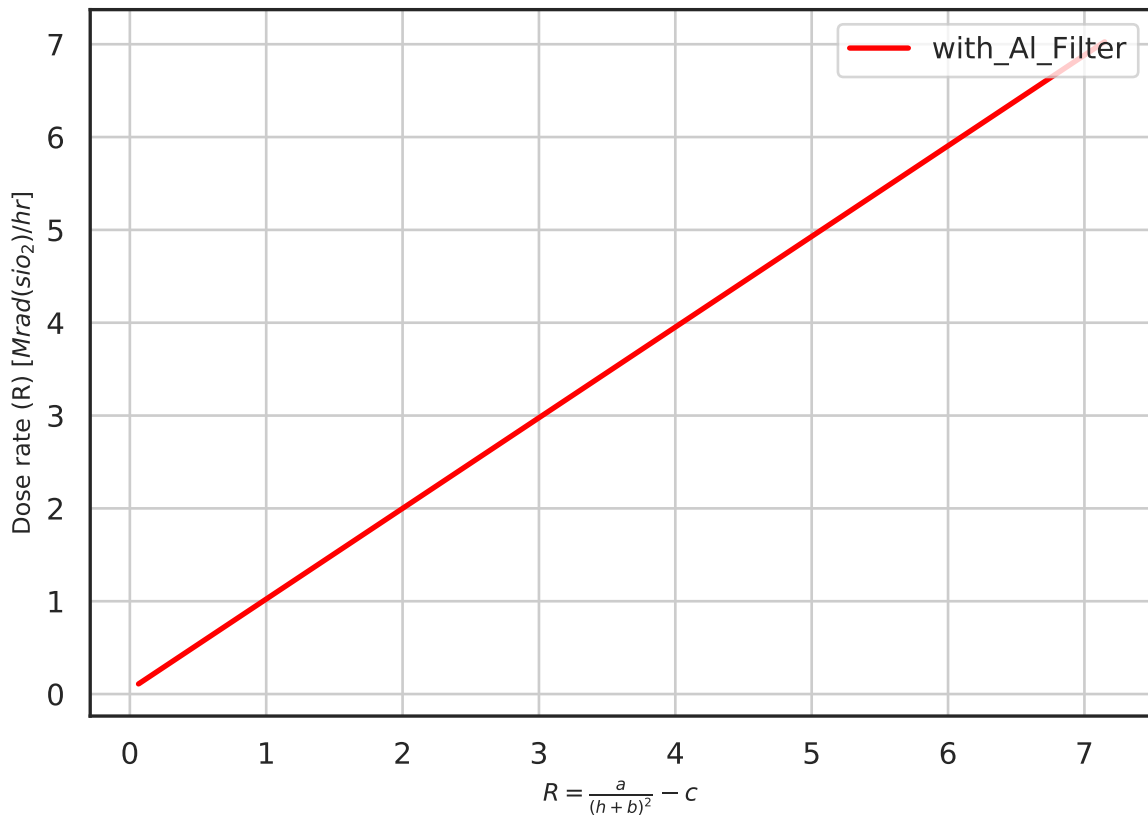
Dose rate vs distance with\_Al\_Filter at (40 kV and 50 mA)



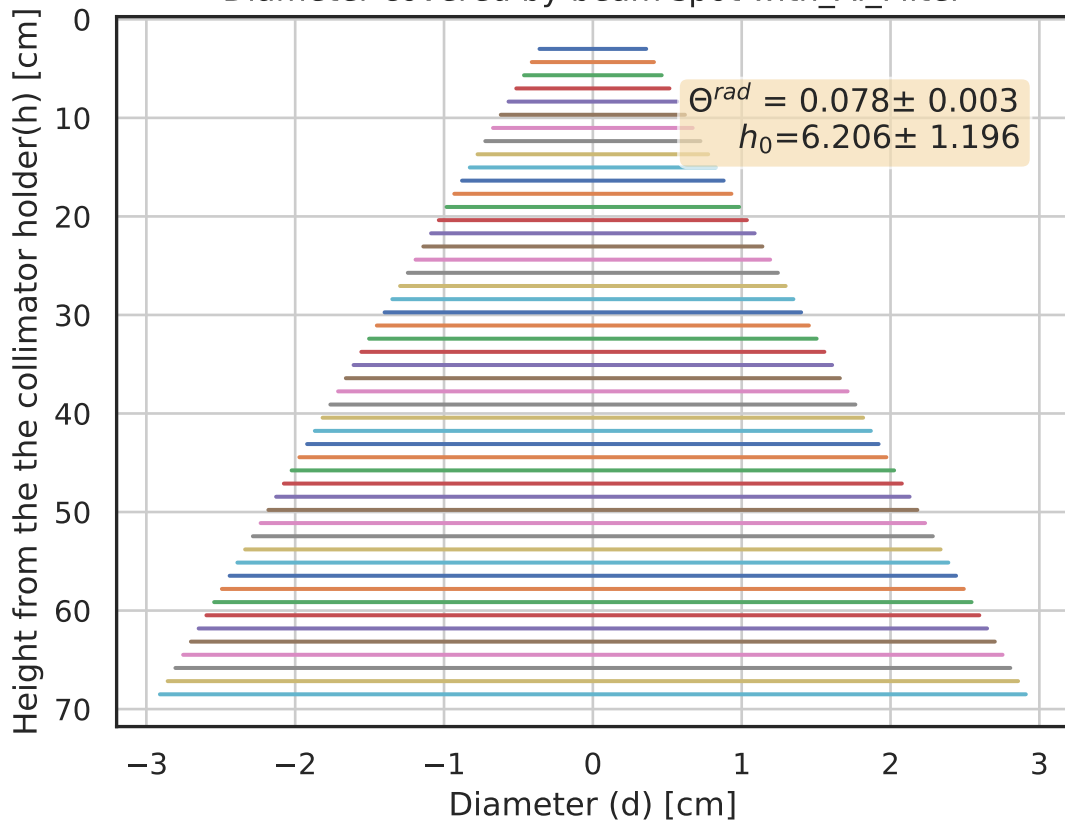
(40 kV and 50 mA)



(40 kV and 50 mA)

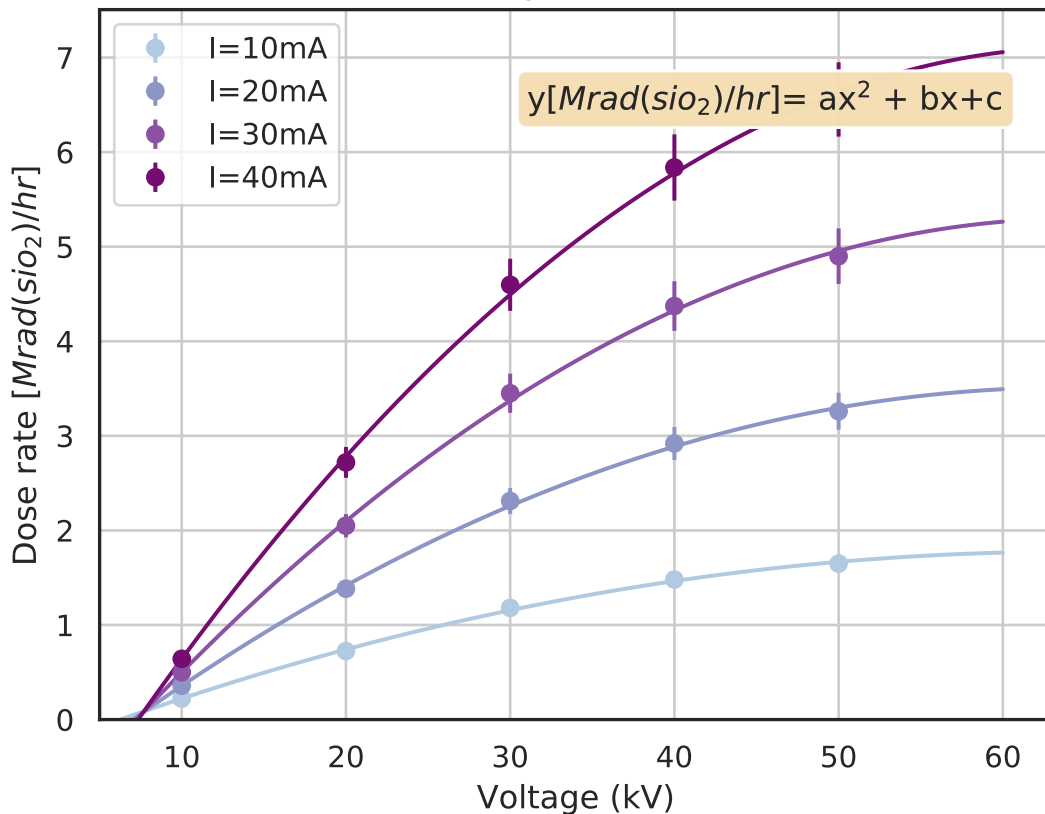


Diameter covered by beam spot with \_Al\_Filter

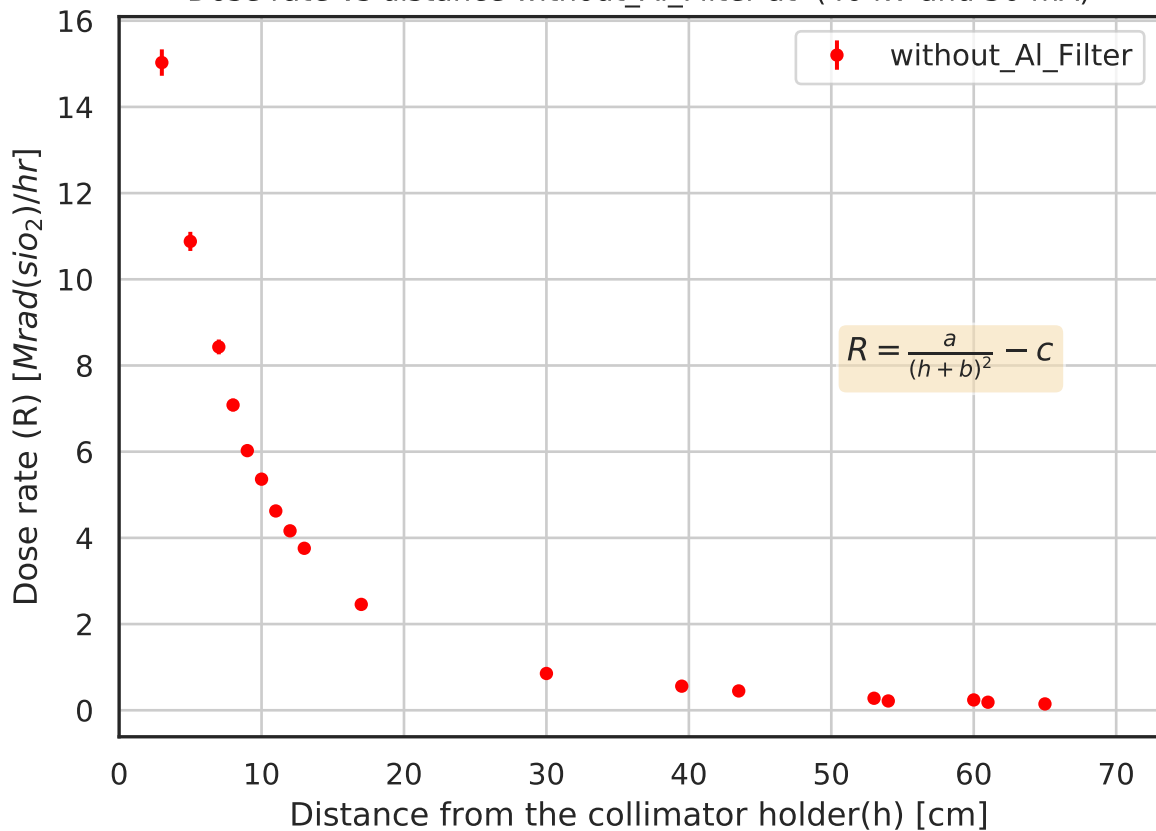




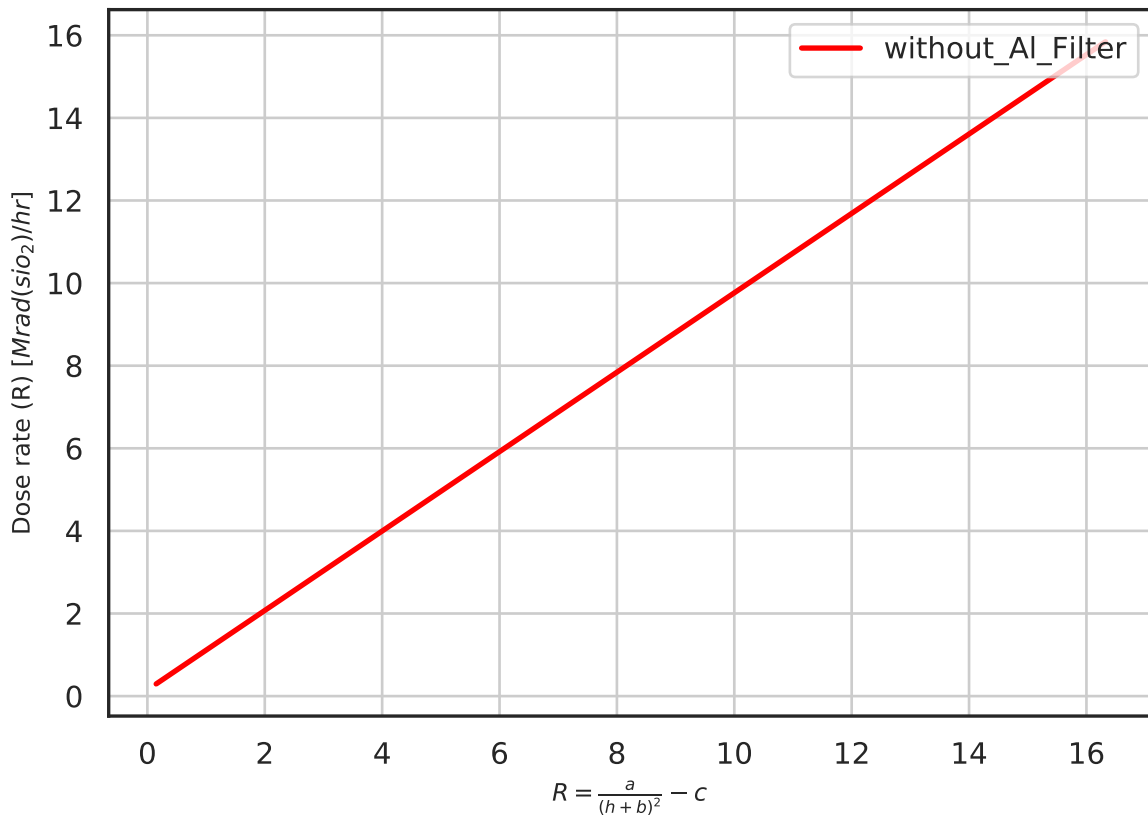
Effect of the tube voltage at 8cm for unfiltered beam



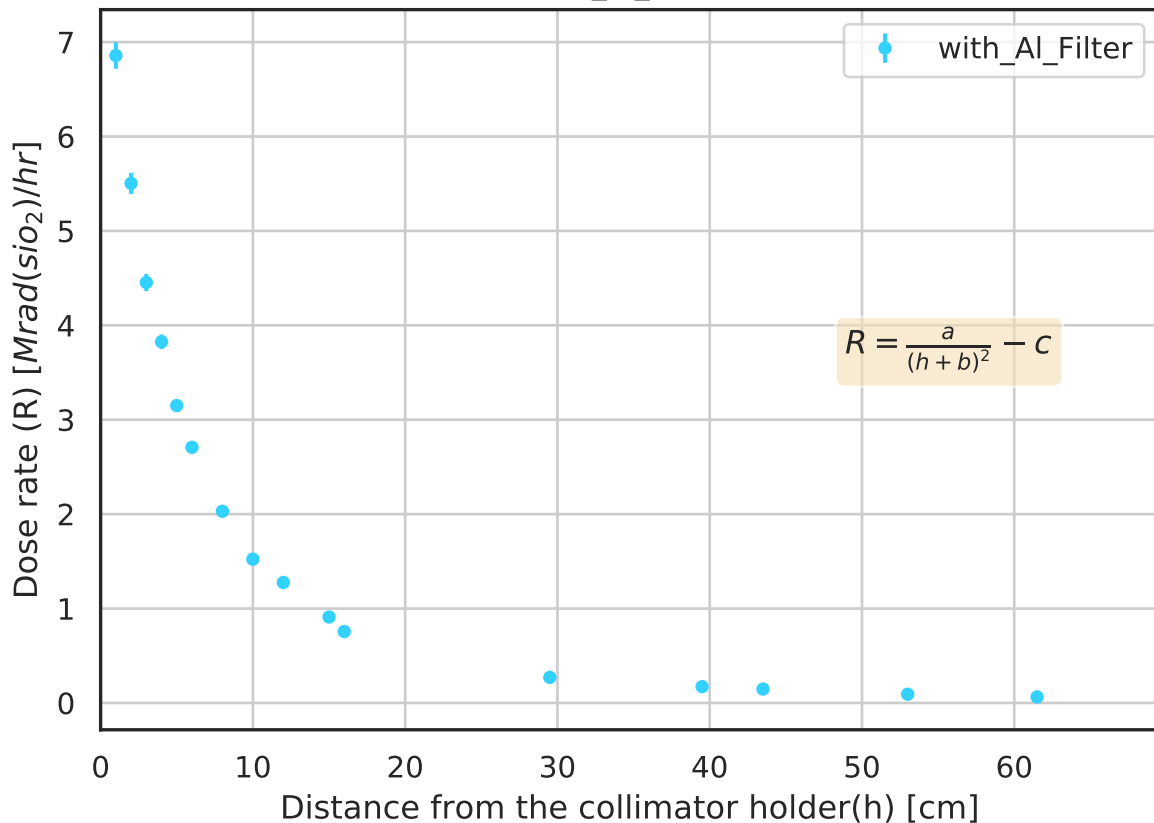
Dose rate vs distance without\_AI\_Filter at (40 kV and 50 mA)



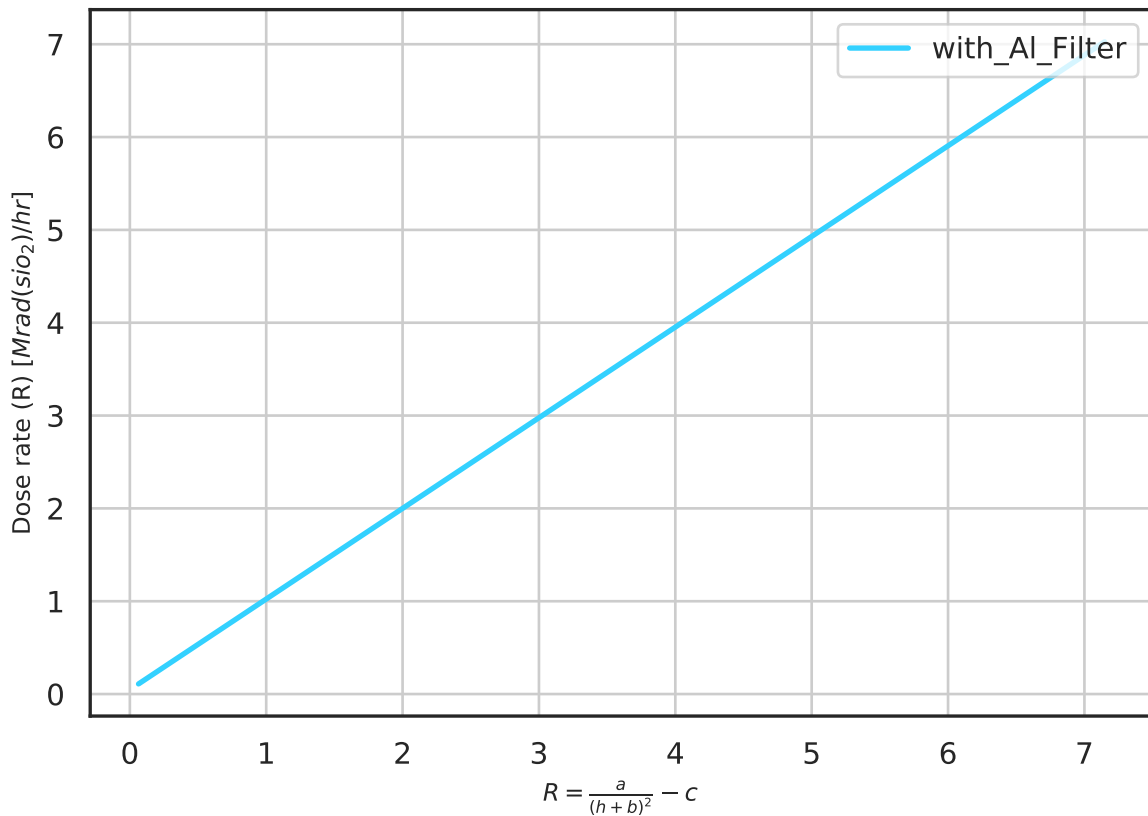
(40 kV and 50 mA)



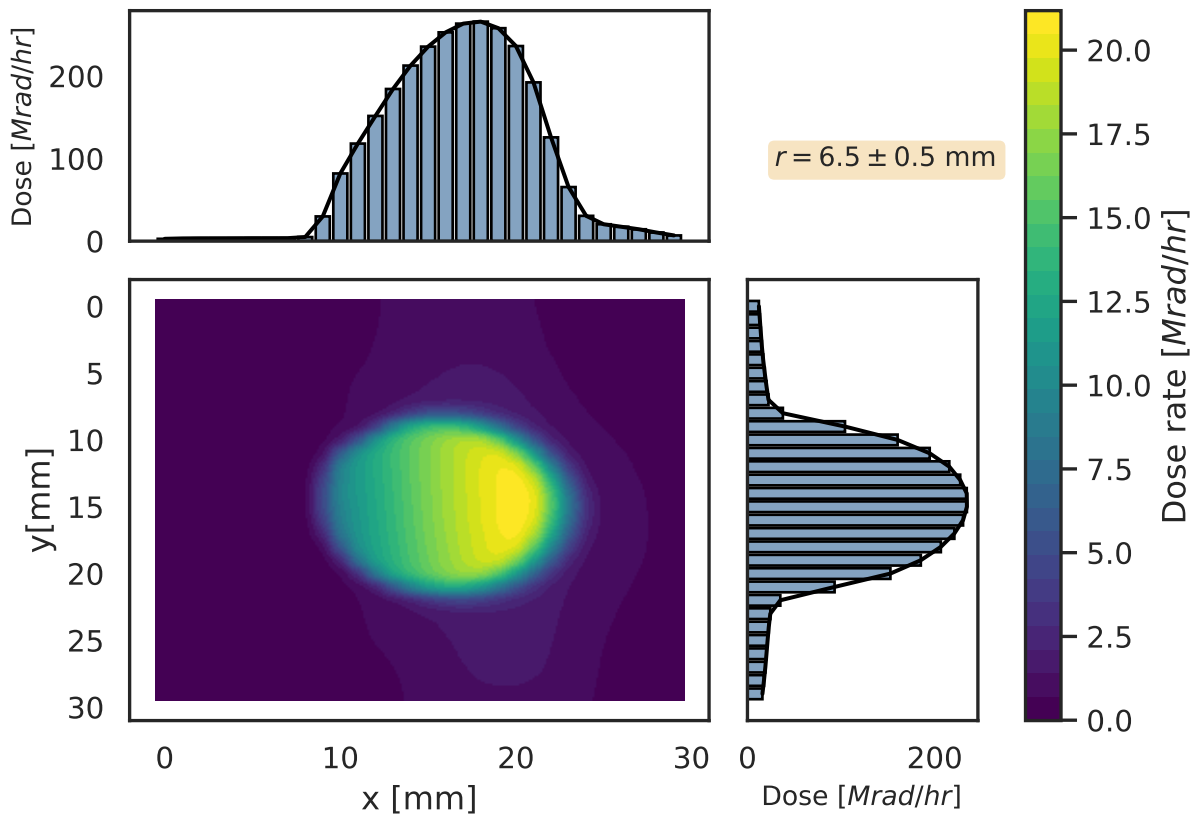
Dose rate vs distance with\_Al\_Filter at (40 kV and 50 mA)



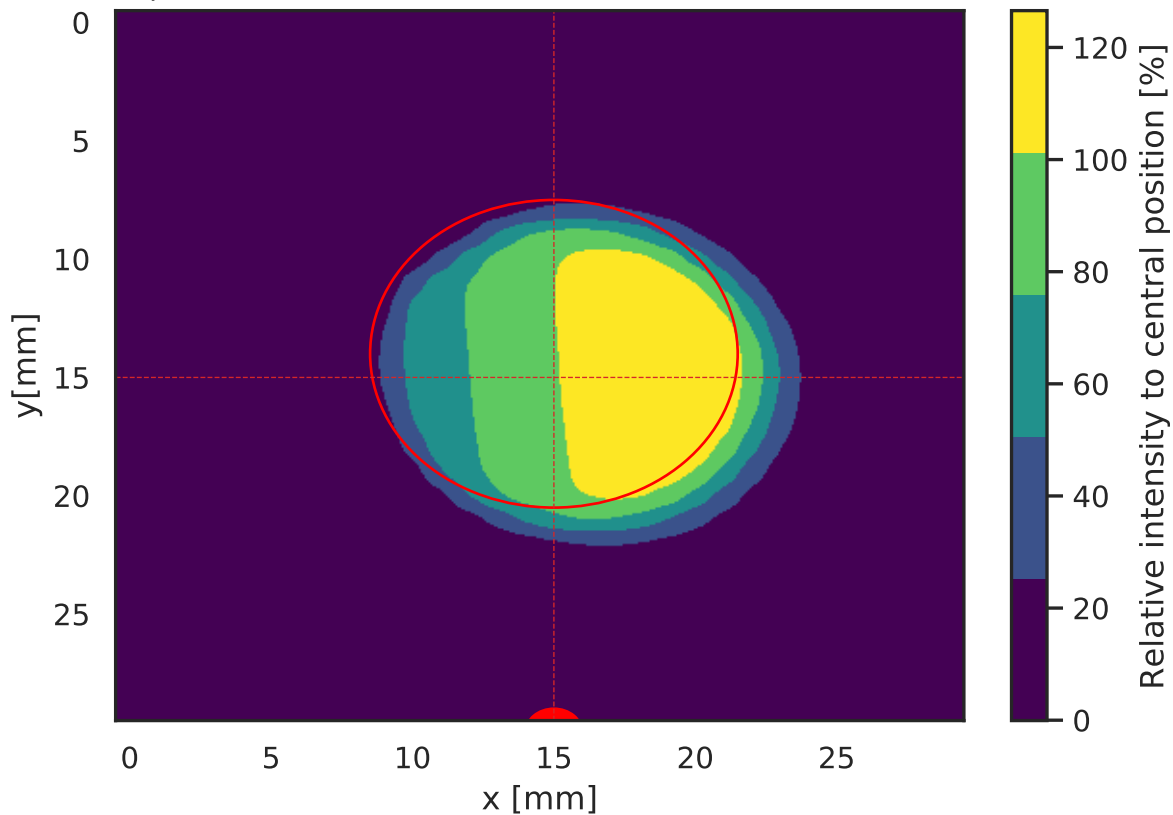
(40 kV and 50 mA)



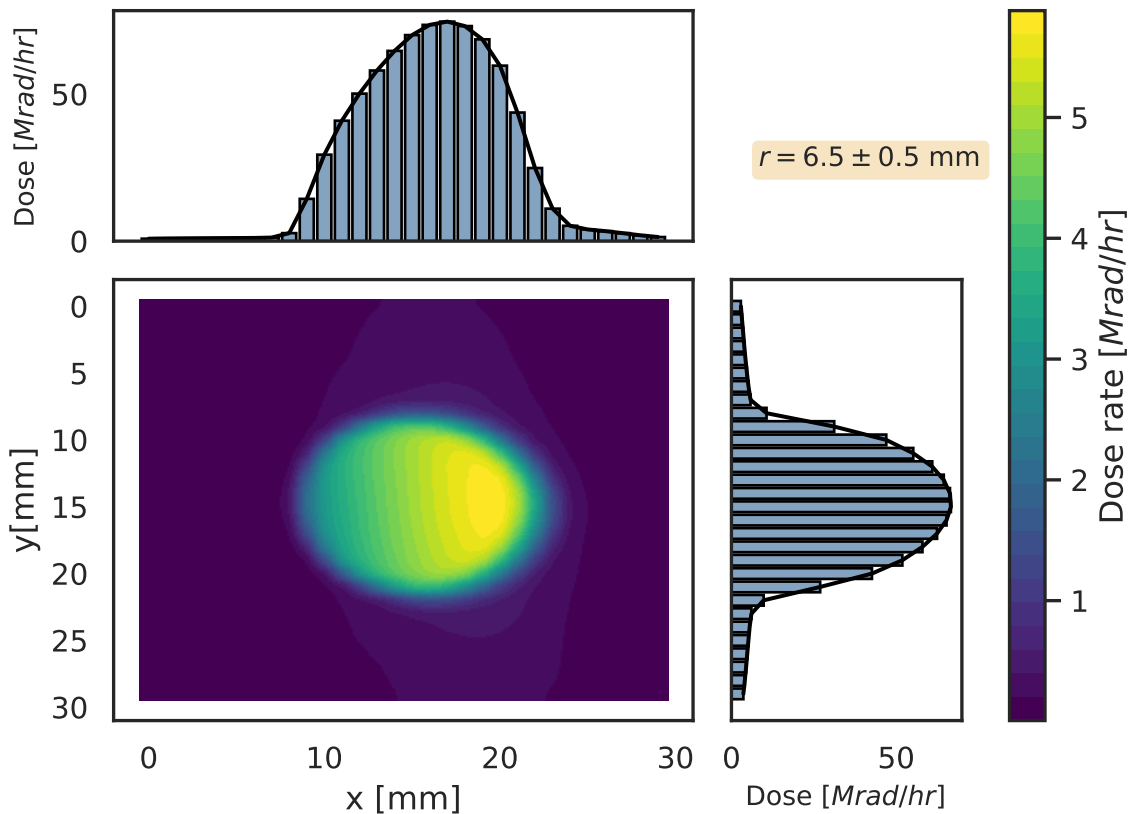
Beam profile at 3cm from the collimator holder (40 kV and 50mA)



Beam profile at 3cm from the collimator holder (40 kV and 50mA)

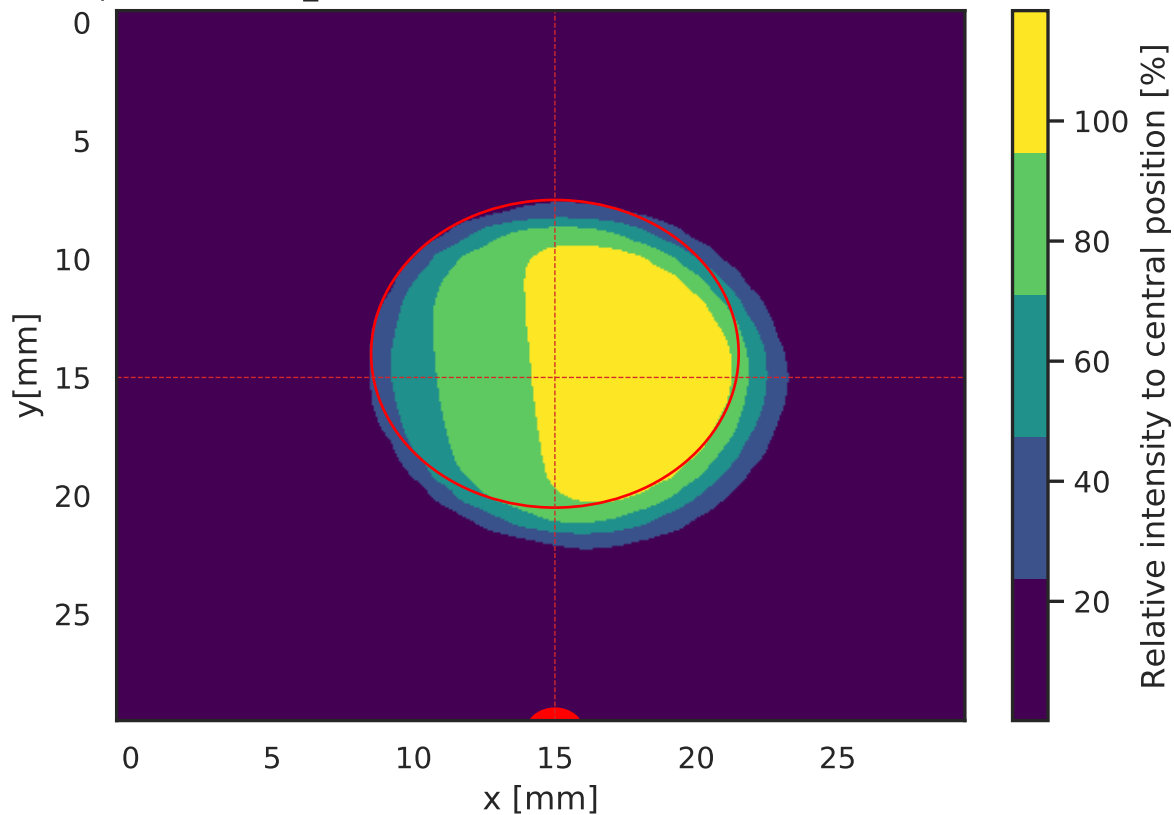


# Beam profile at 3cm\_Vfilter from the collimator holder (40 kV and 50mA)

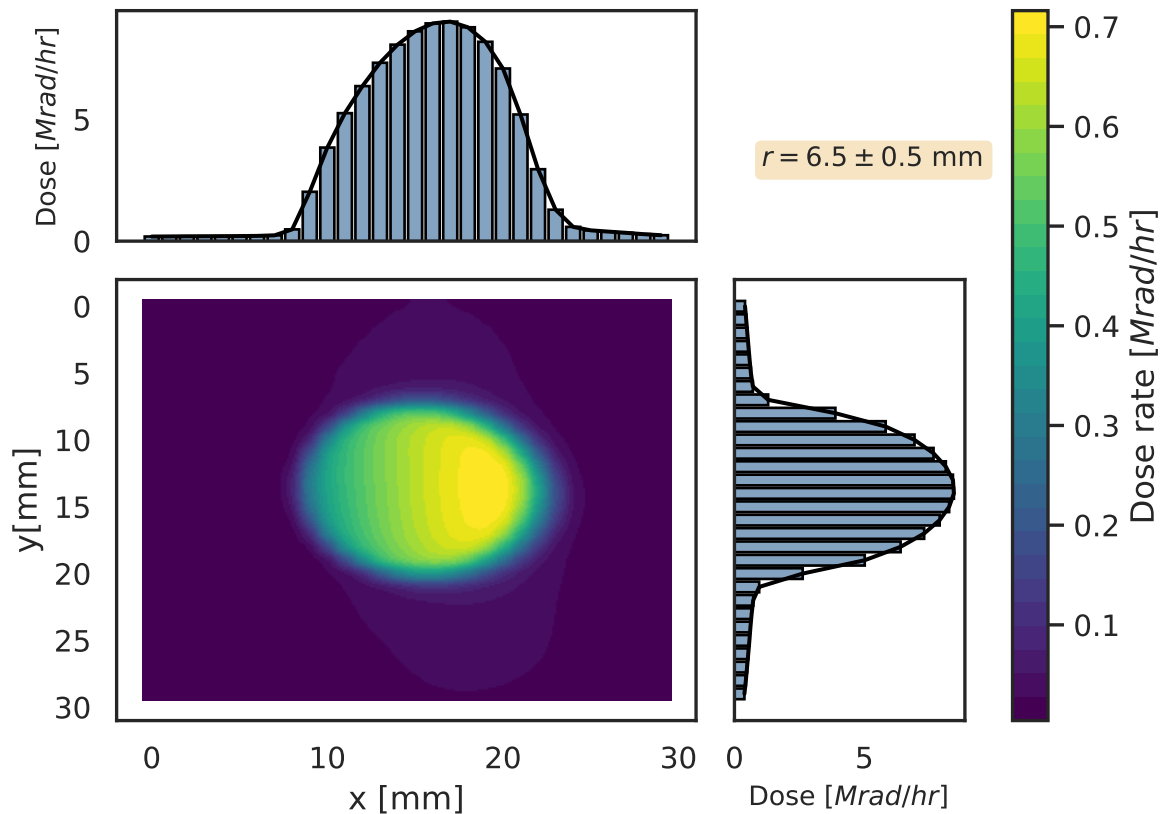




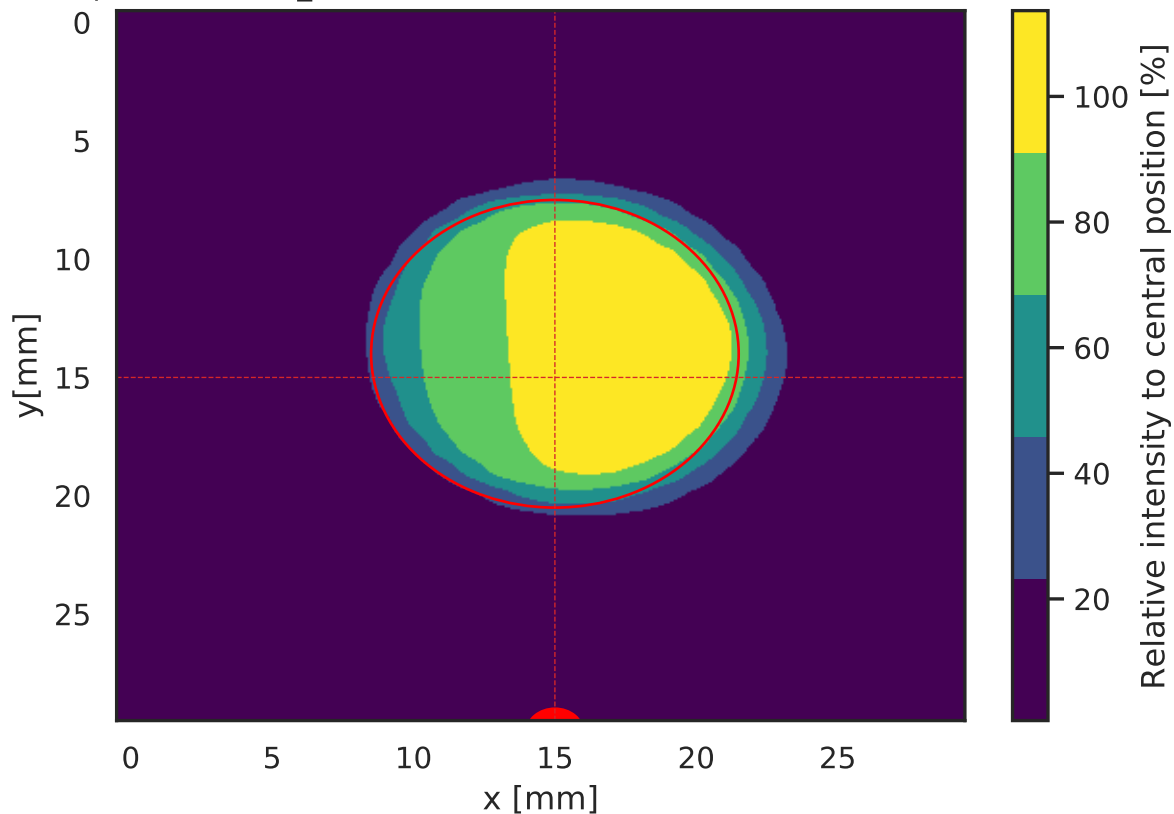
Beam profile at 3cm\_Vfilter from the collimator holder (40 kV and 50mA)



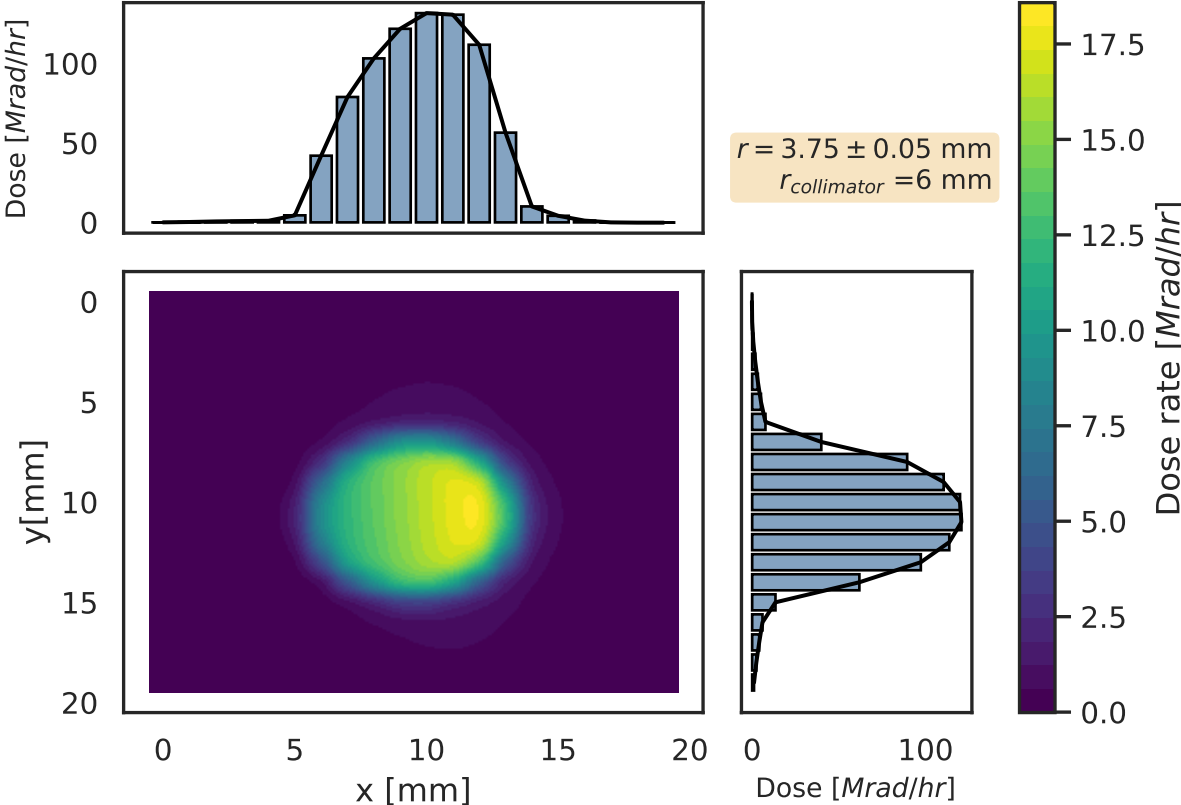
# Beam profile at 3cm\_Zrfilter from the collimator holder (40 kV and 50mA)



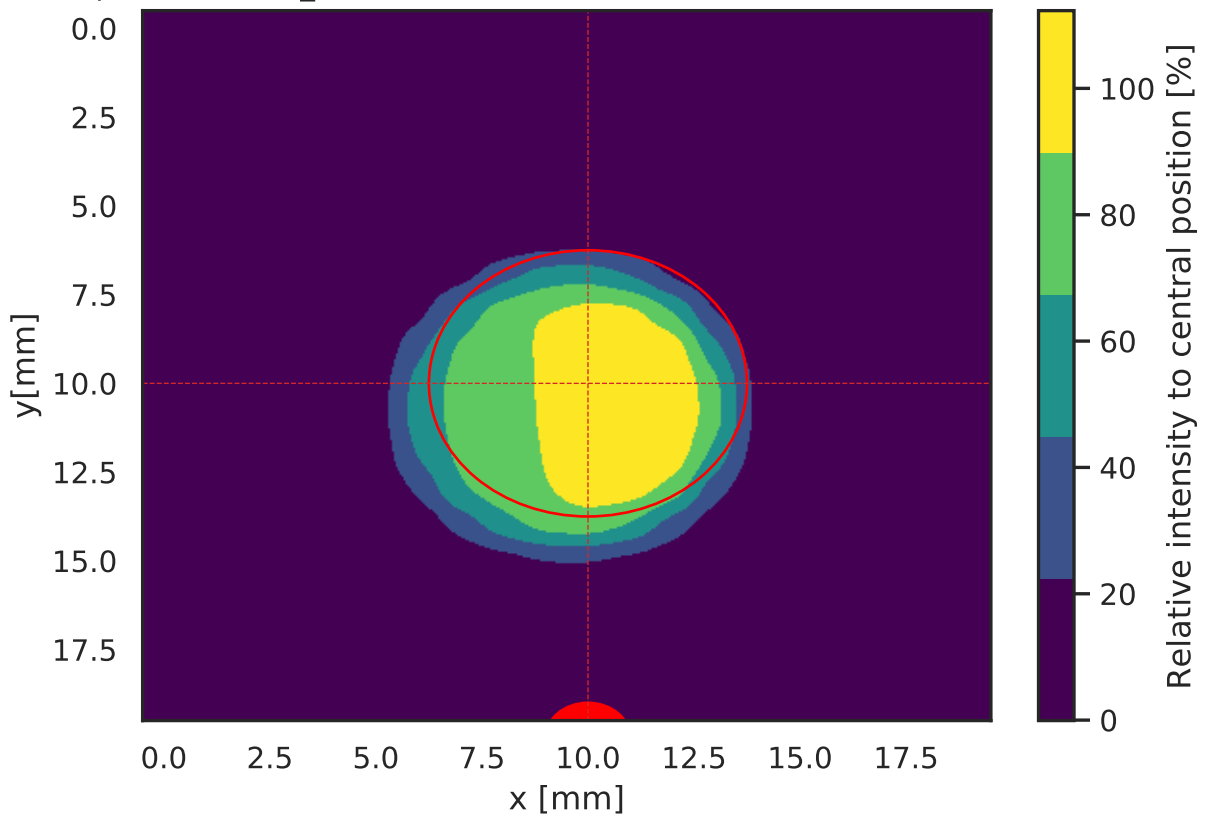
Beam profile at 3cm\_Zrfilter from the collimator holder (40 kV and 50mA)



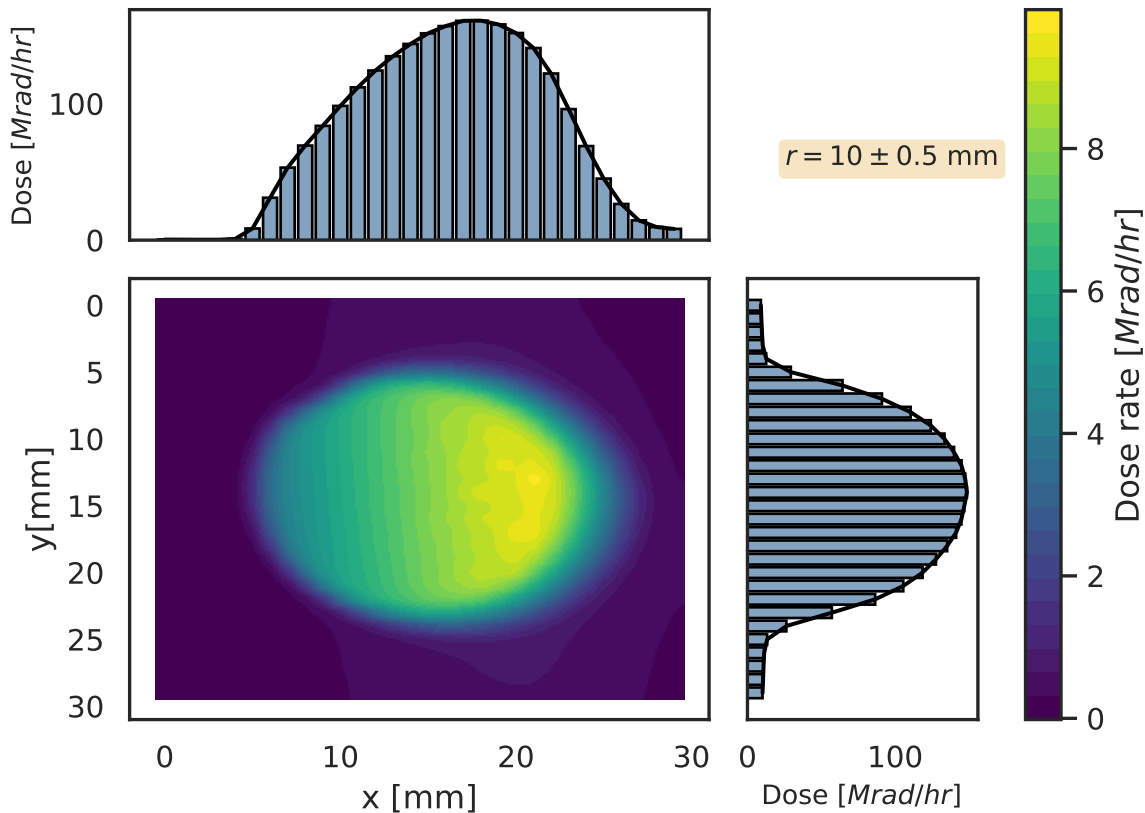
Beam profile at 3cm\_collimator from the collimator holder (40 kV and 50mA)



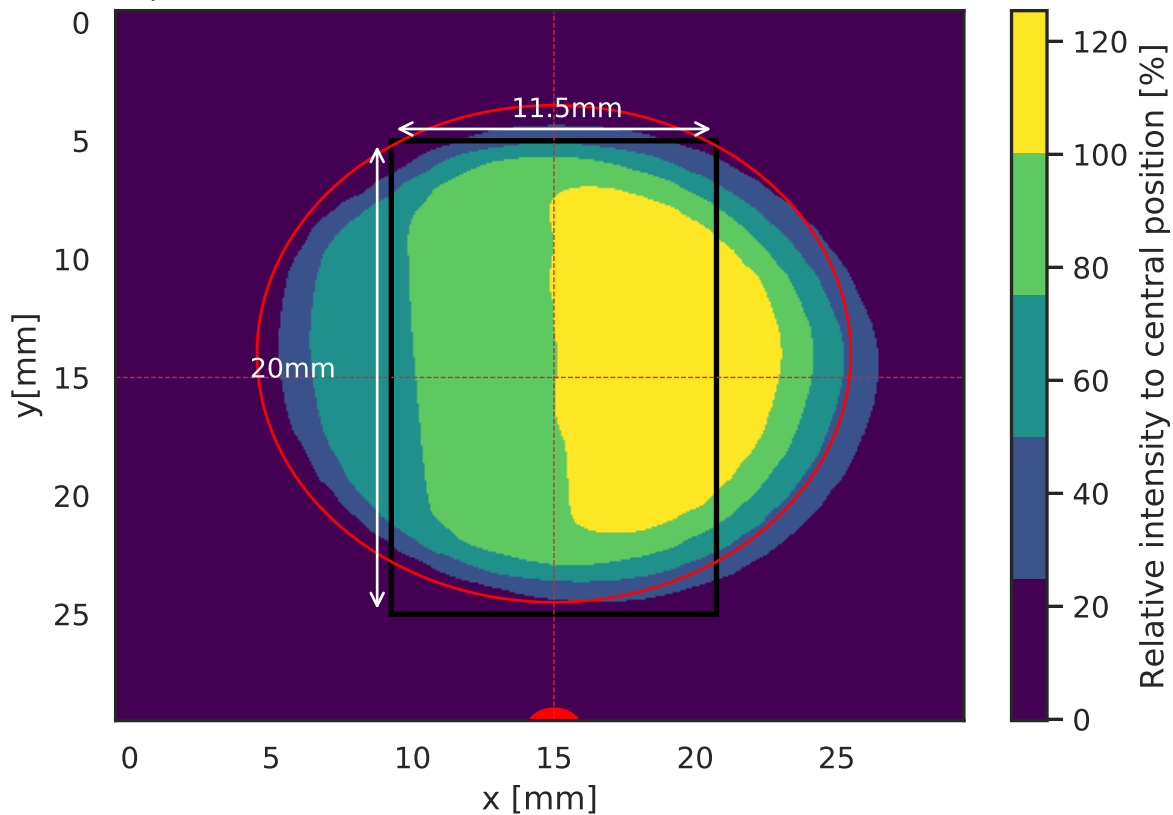
Beam profile at 3cm\_collimator from the collimator holder (40 kV and 50mA)



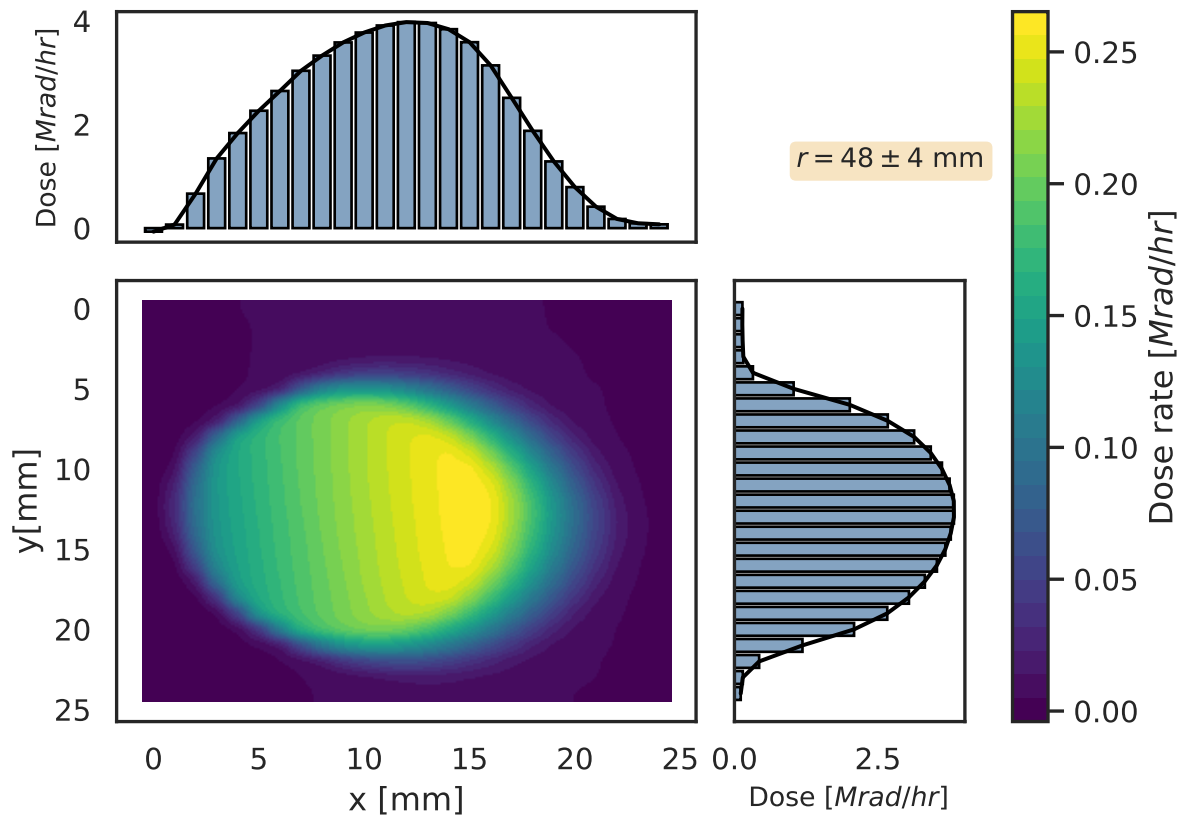
Beam profile at 8cm from the collimator holder (40 kV and 50mA)



Beam profile at 8cm from the collimator holder (40 kV and 50mA)



Beam profile at 60cm from the collimator holder (40 kV and 50mA)





Beam profile at 60cm from the collimator holder (40 kV and 50mA)

