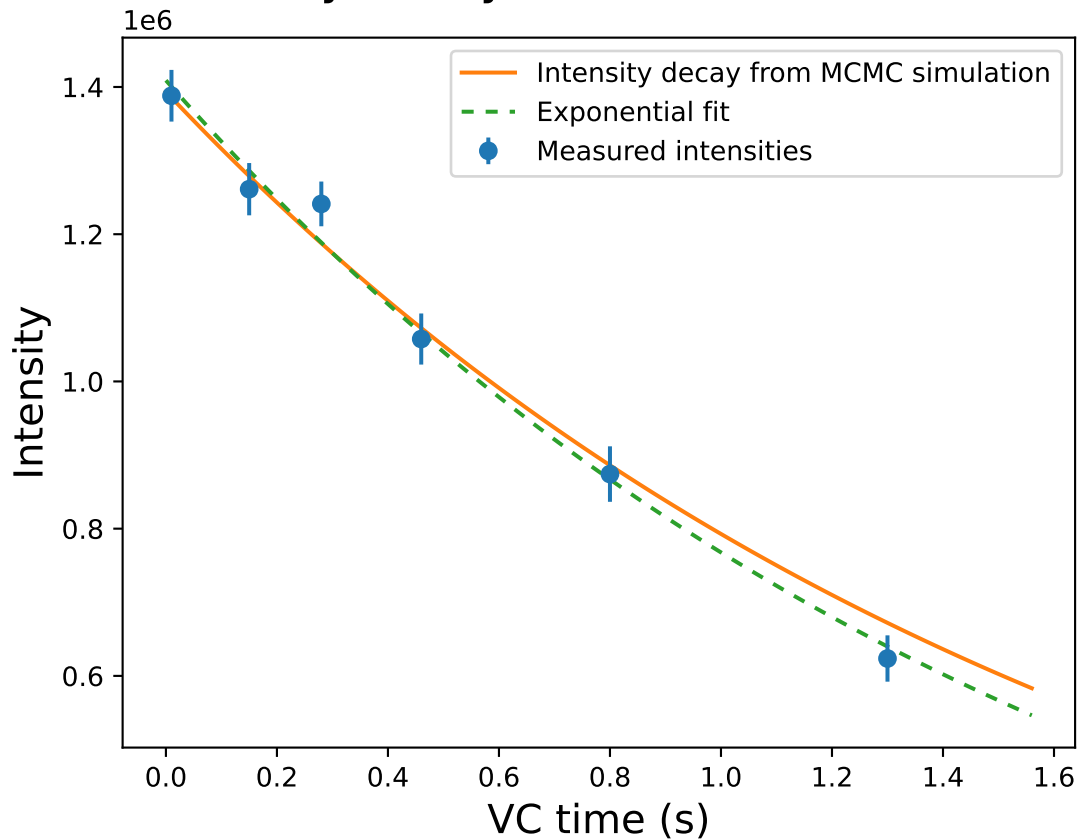
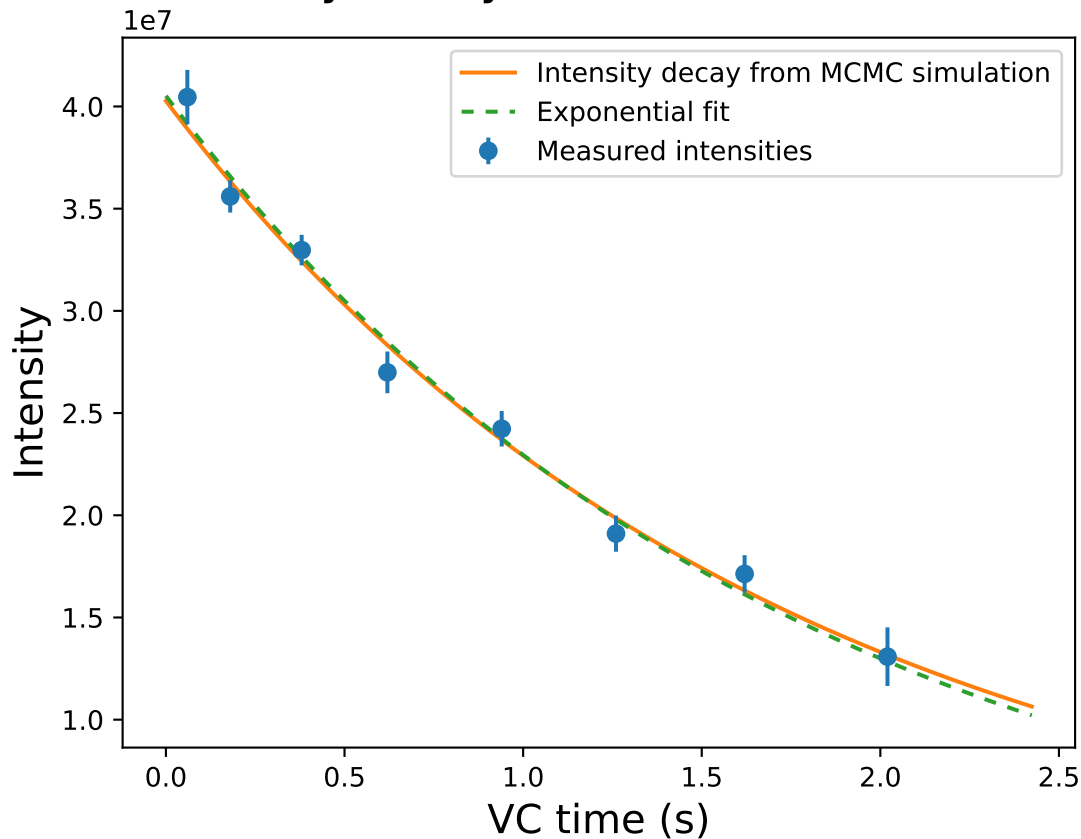


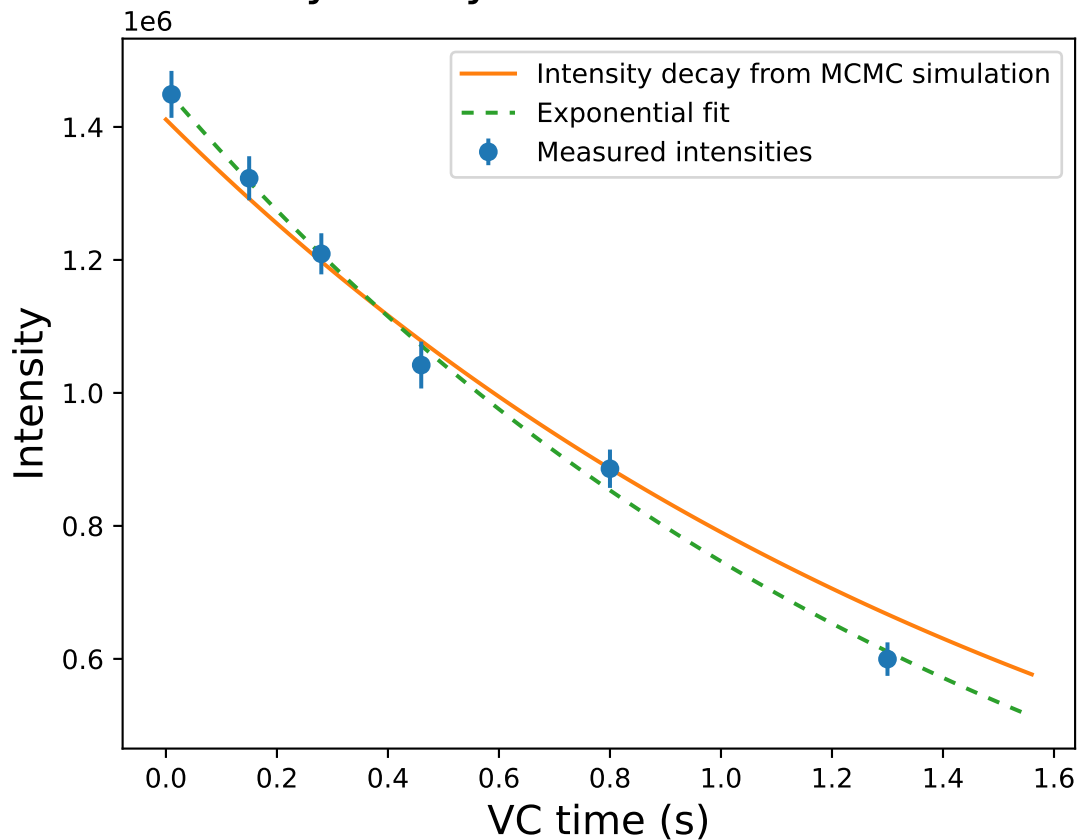
# Intensity decay for residue 30 at 9.4 T



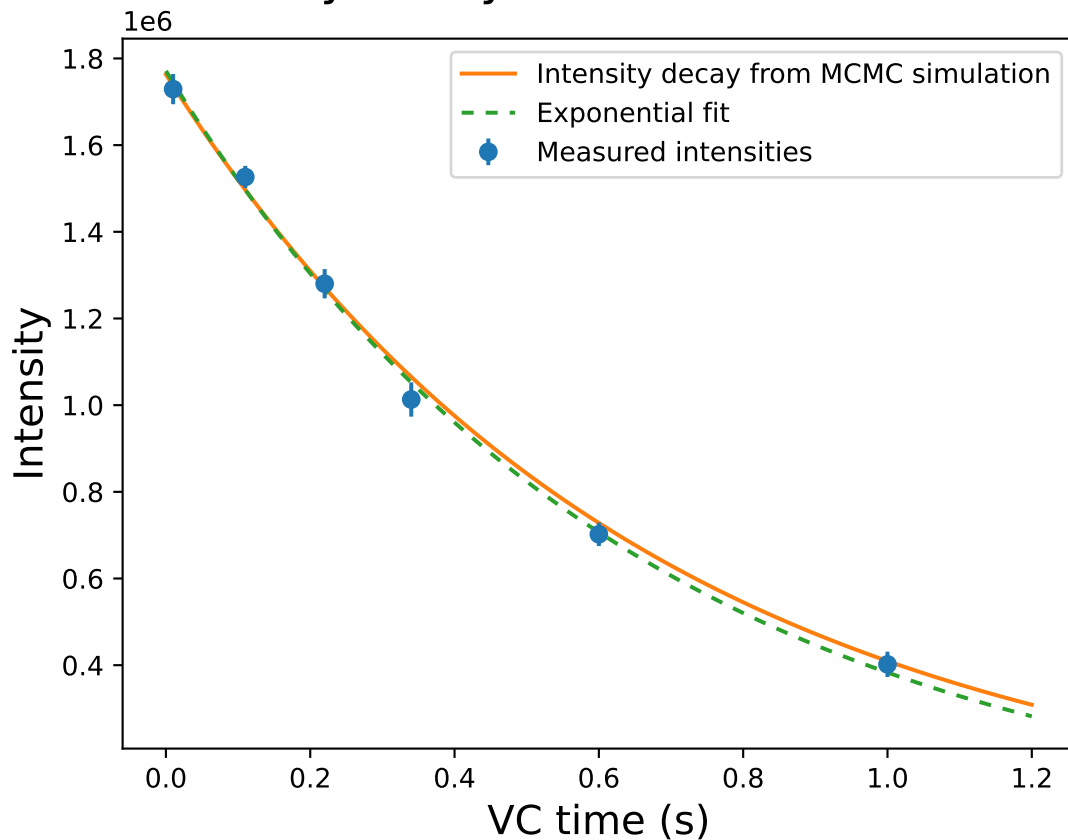
# Intensity decay for residue 30 at 9.4 T



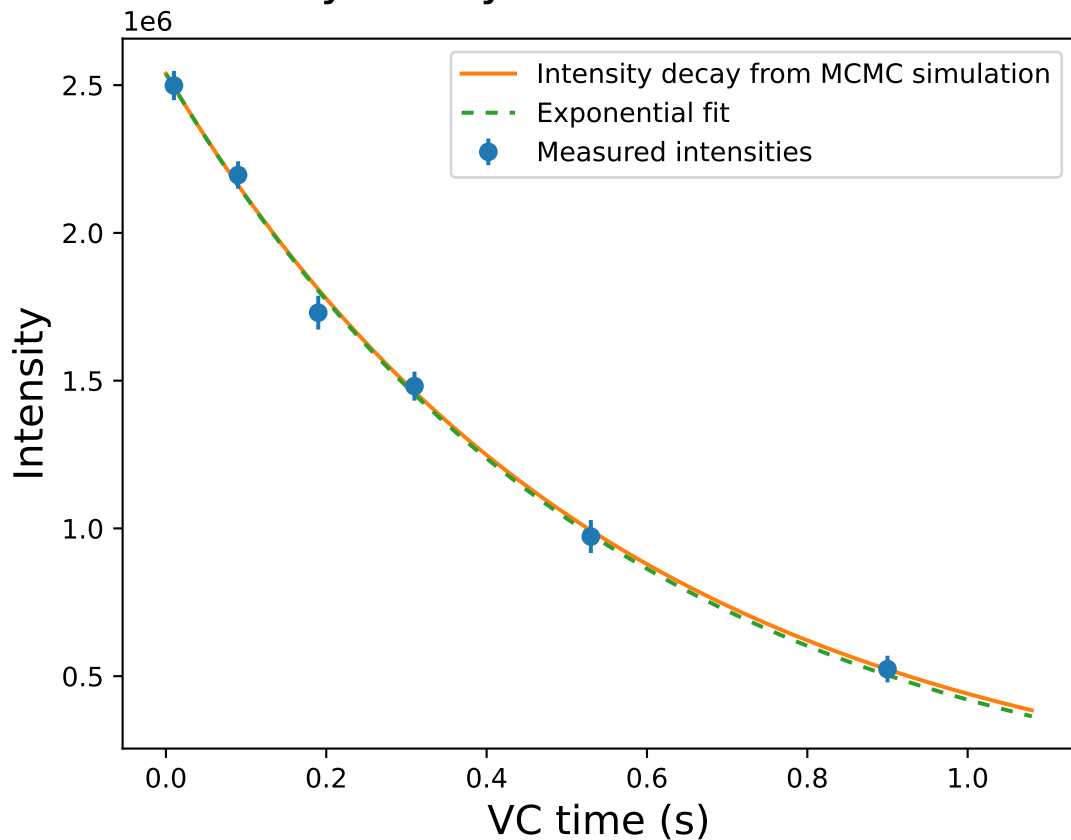
# Intensity decay for residue 30 at 9.16 T



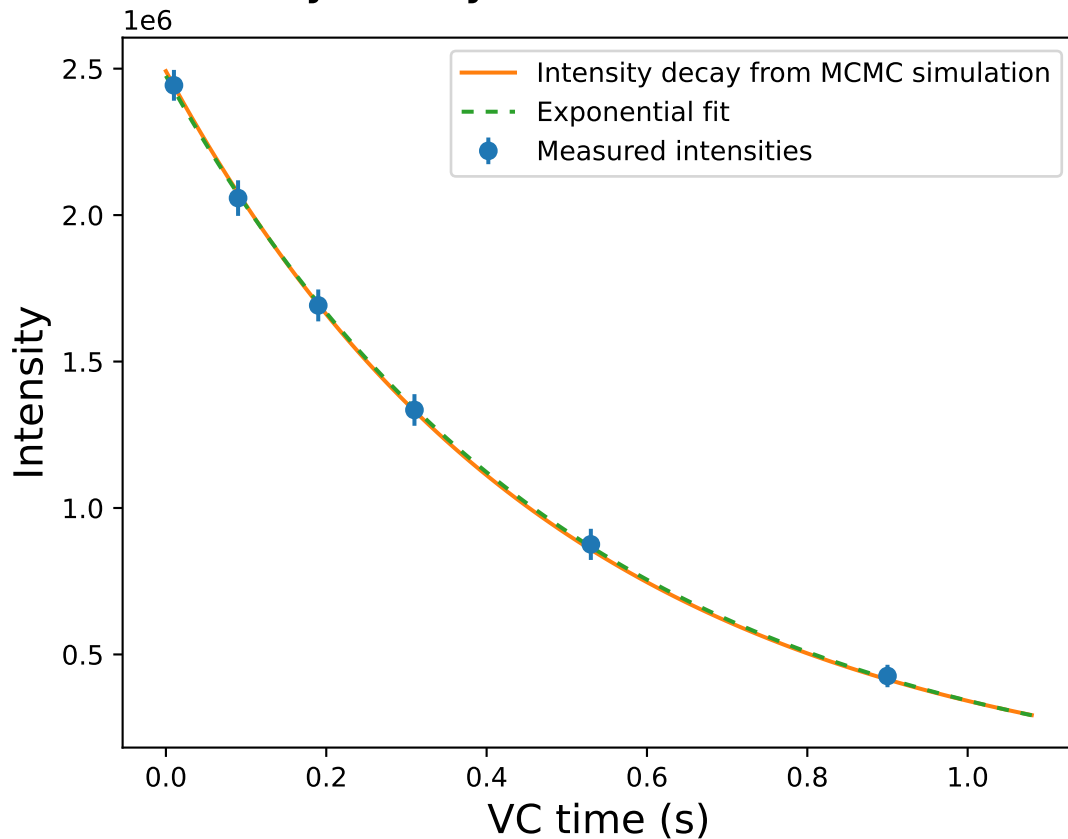
# Intensity decay for residue 30 at 4.0 T



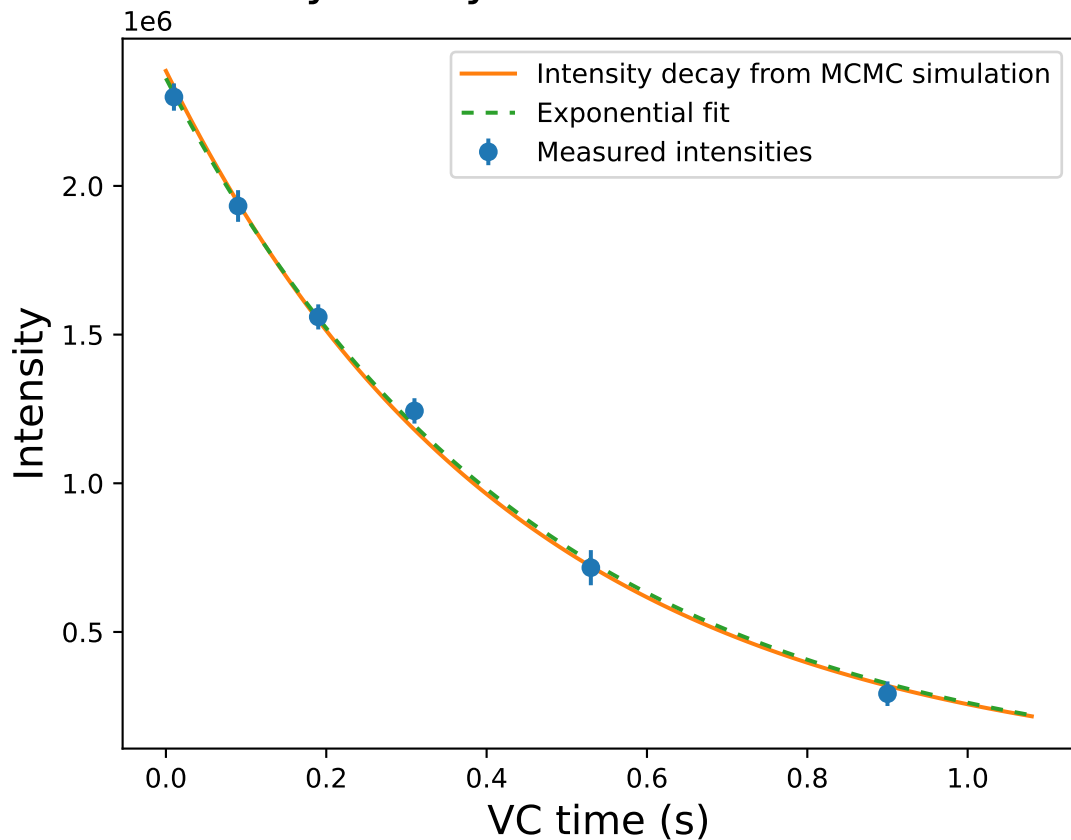
# Intensity decay for residue 30 at 3.4 T



# Intensity decay for residue 30 at 2.99 T

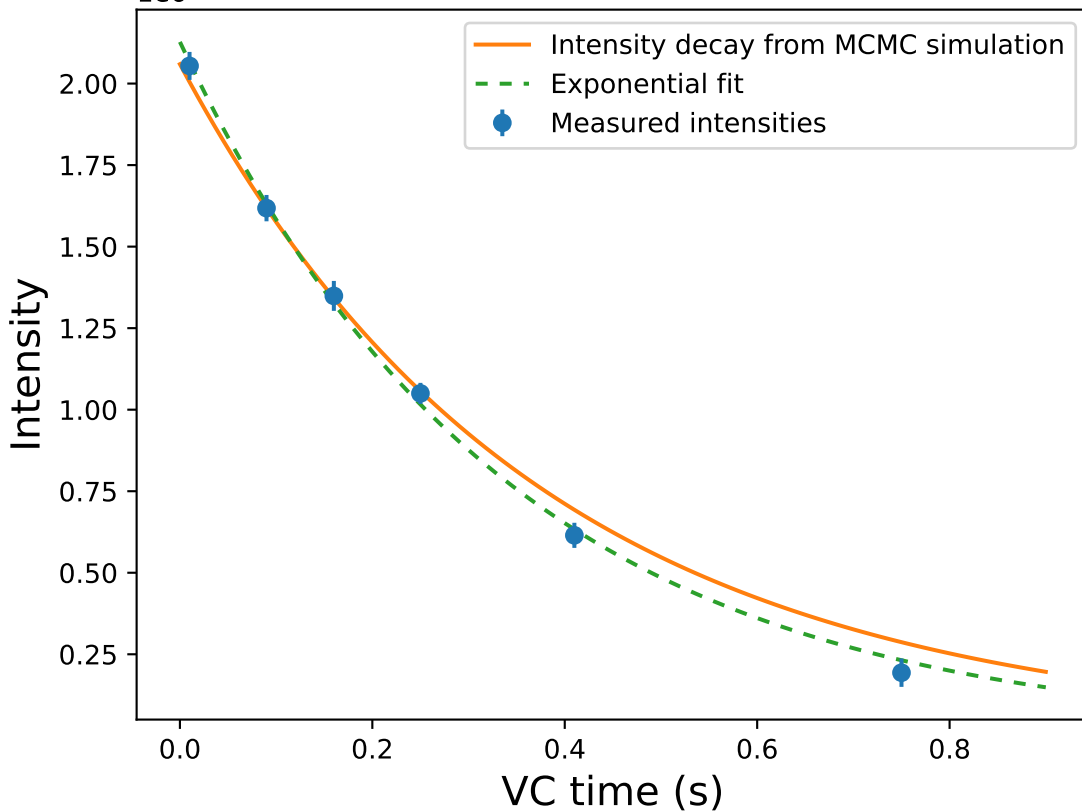


# Intensity decay for residue 30 at 2.64 T



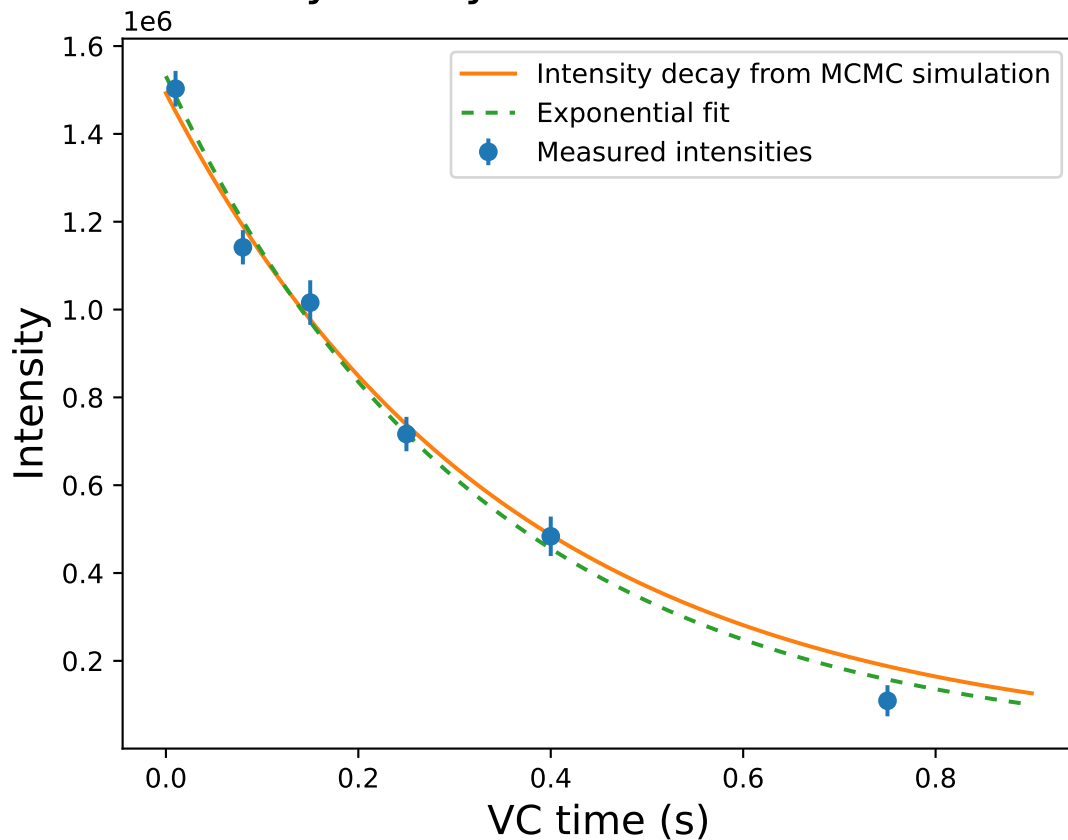
# Intensity decay for residue 30 at 2.19 T

1e6

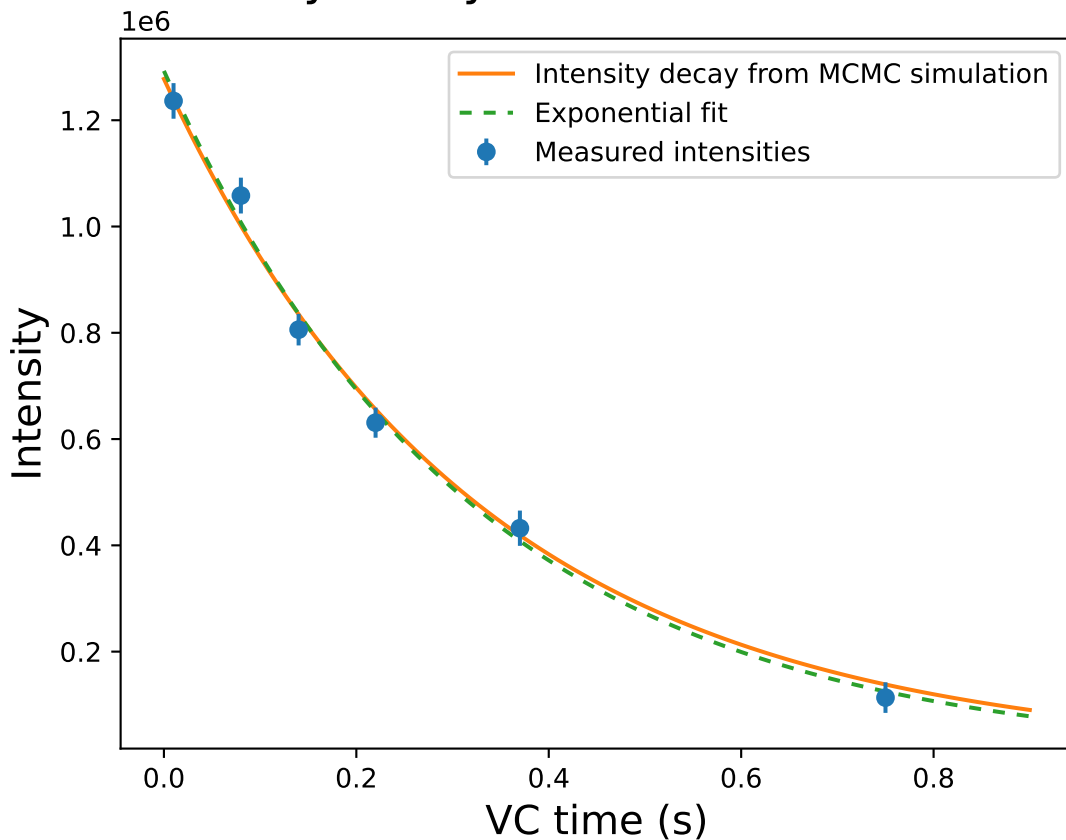




# Intensity decay for residue 30 at 2.02 T

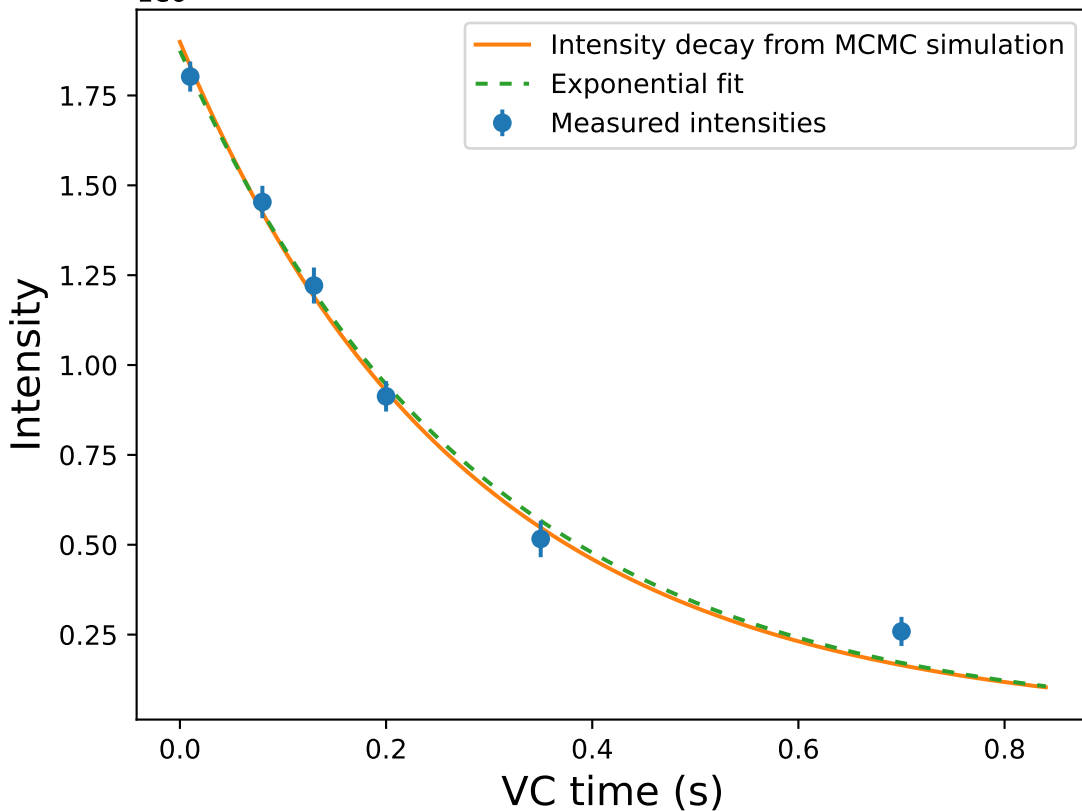


# Intensity decay for residue 30 at 1.84 T



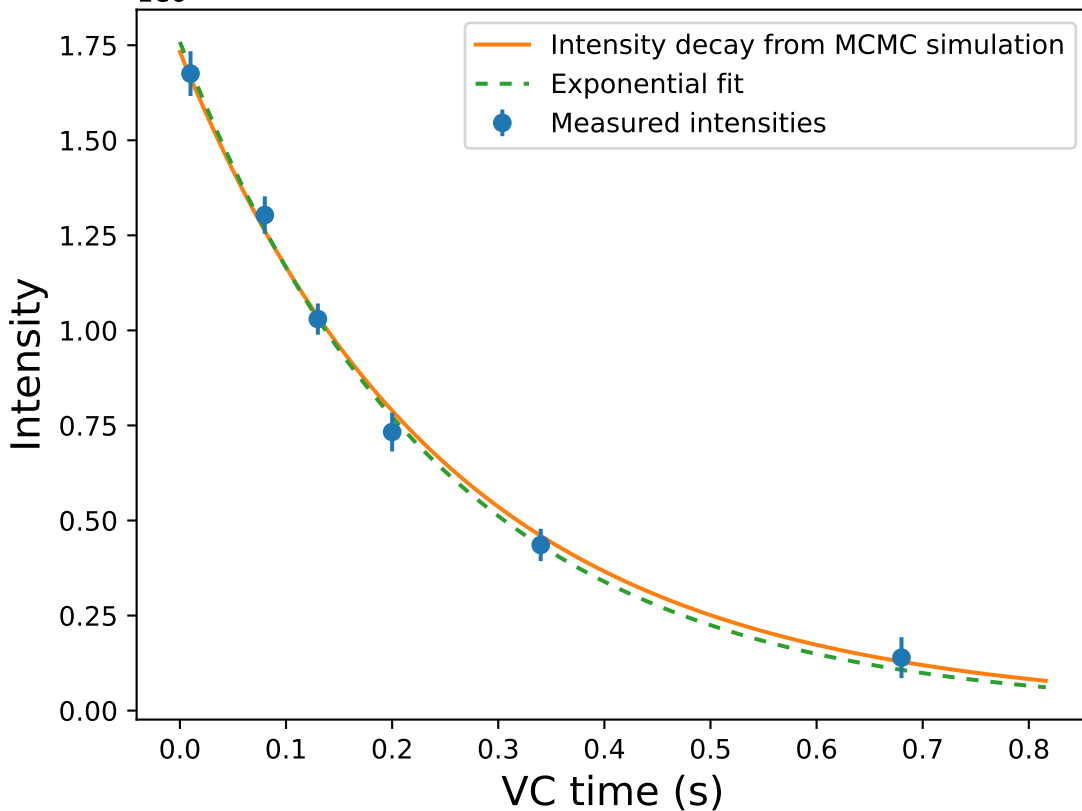
# Intensity decay for residue 30 at 1.46 T

1e6

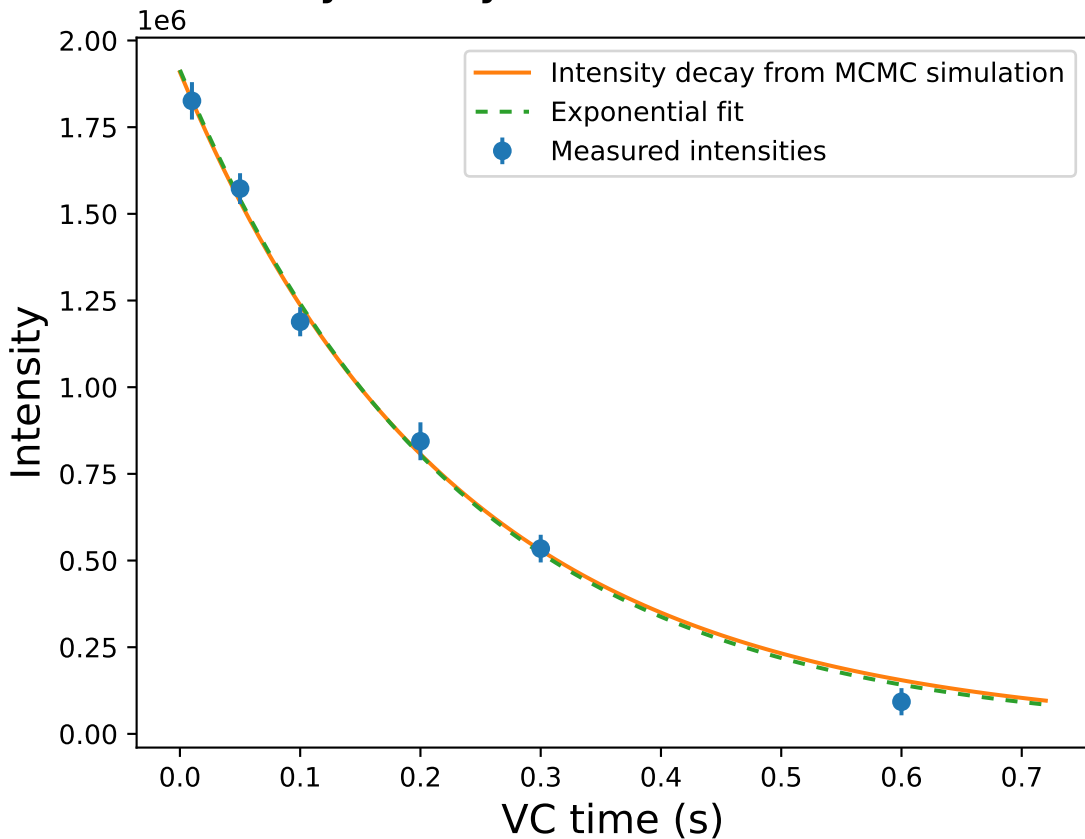


# Intensity decay for residue 30 at 1.26 T

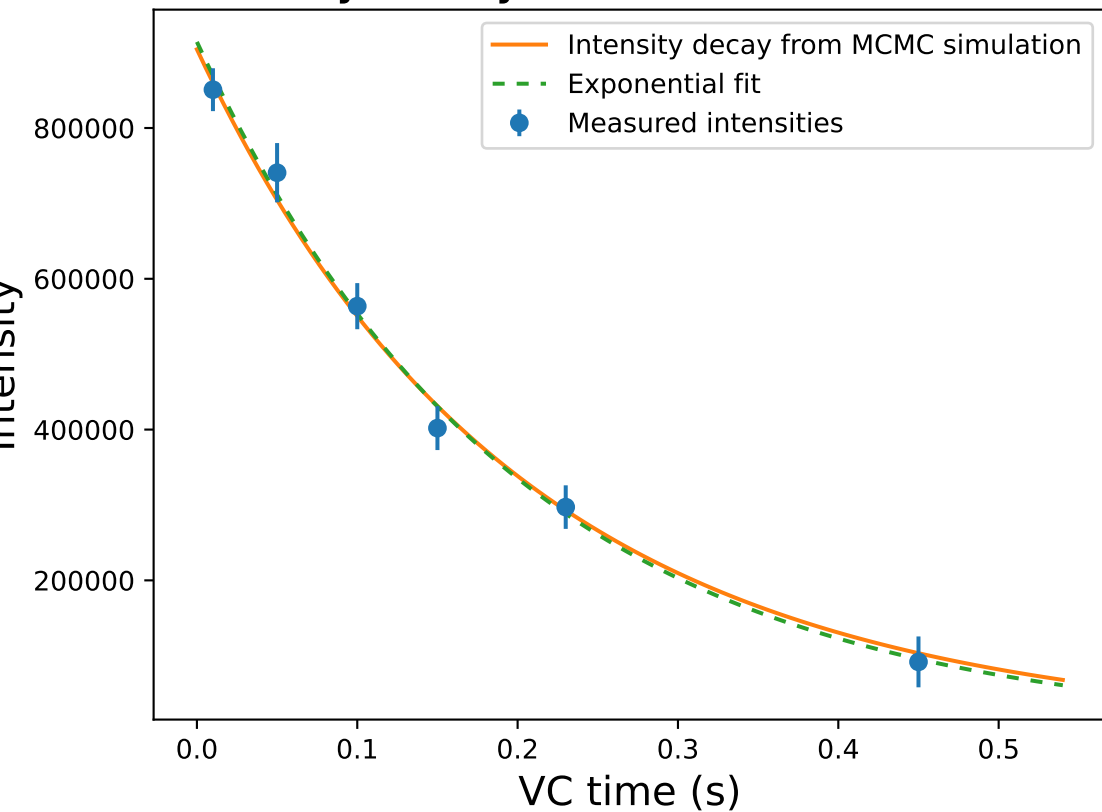
1e6



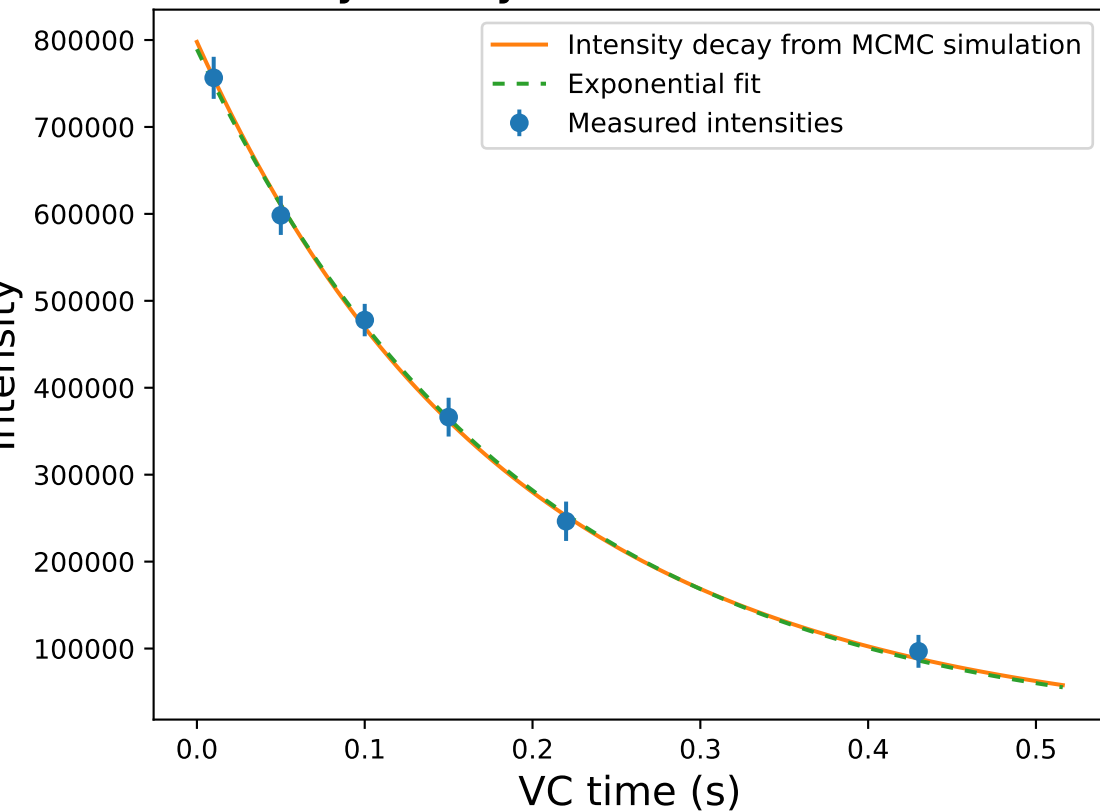
# Intensity decay for residue 30 at 1.08 T



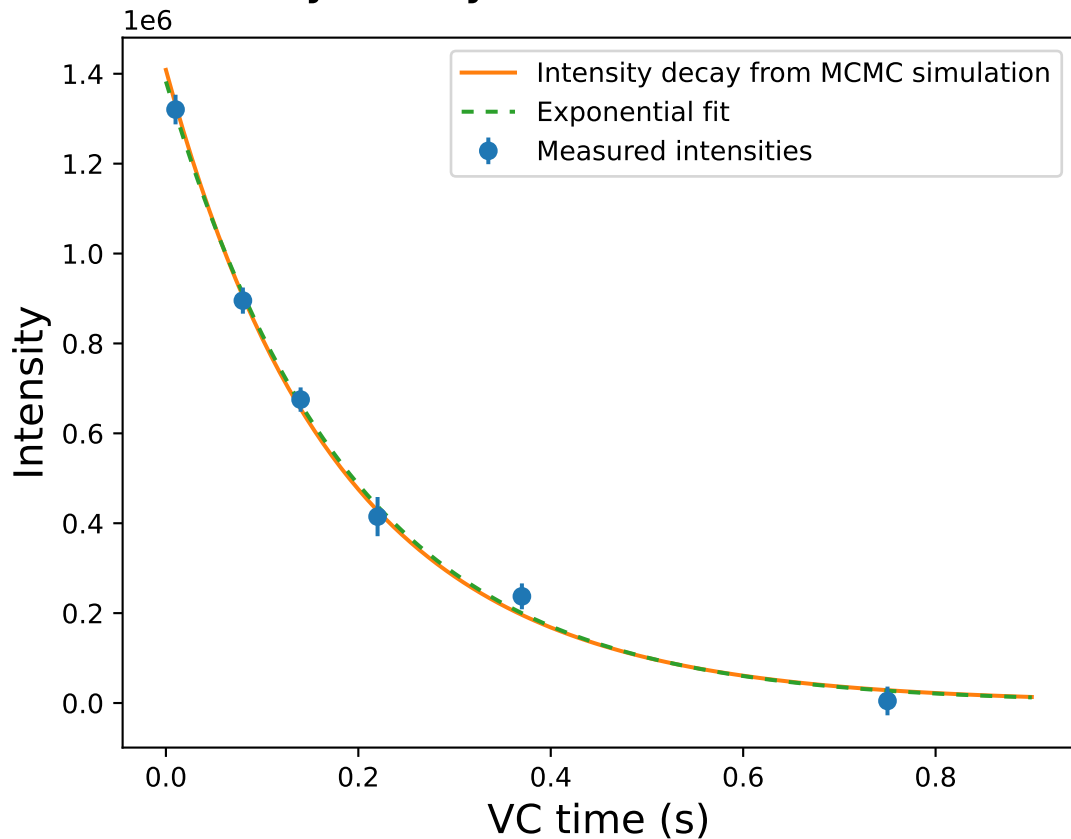
# Intensity decay for residue 30 at 0.79 T



# Intensity decay for residue 30 at 0.71 T

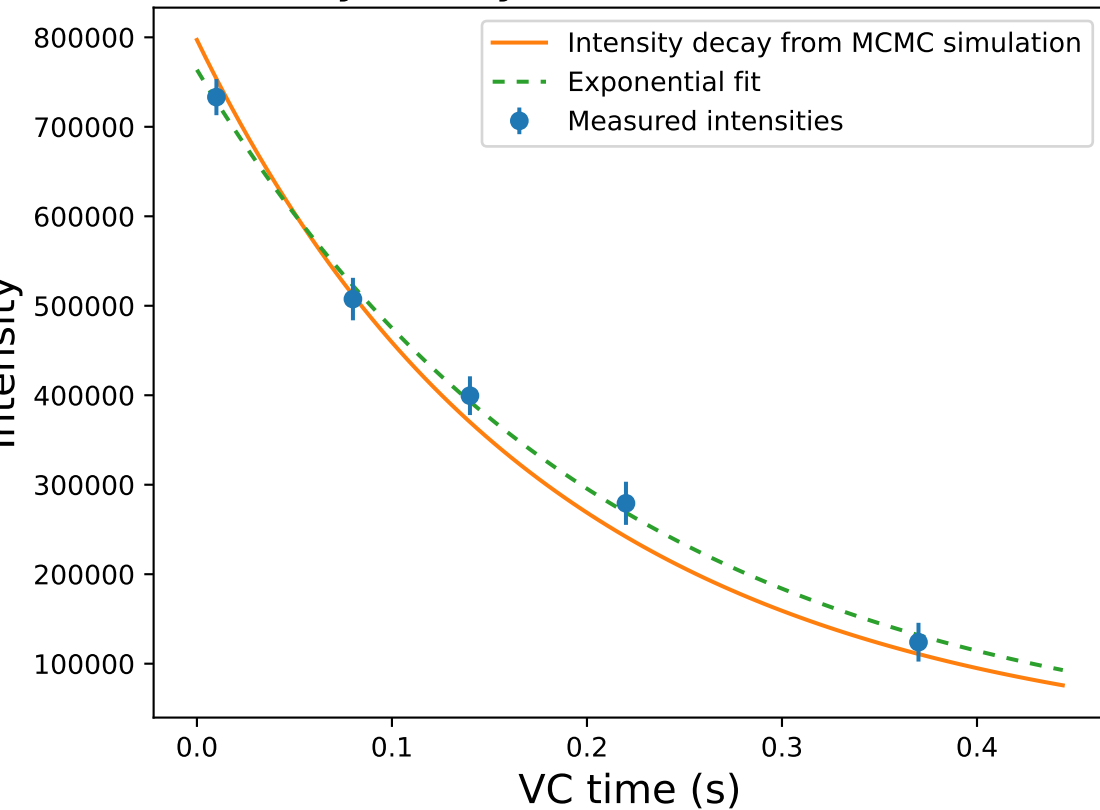


# Intensity decay for residue 30 at 0.65 T

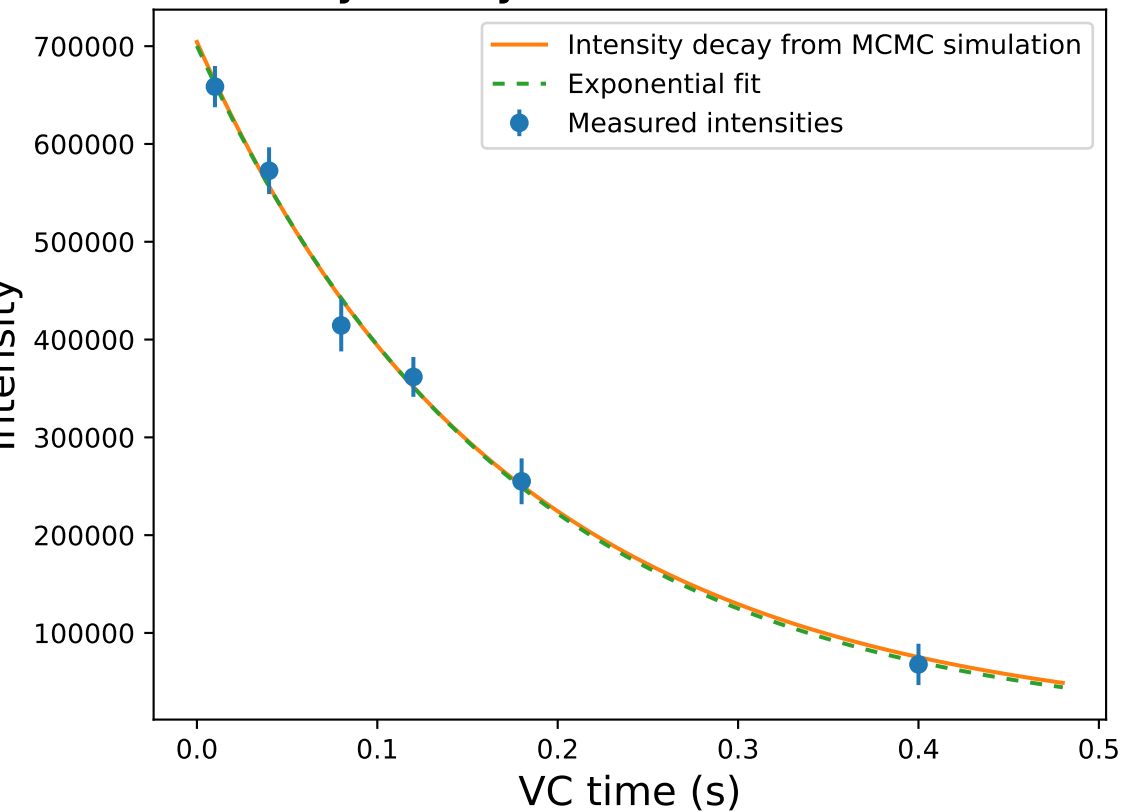




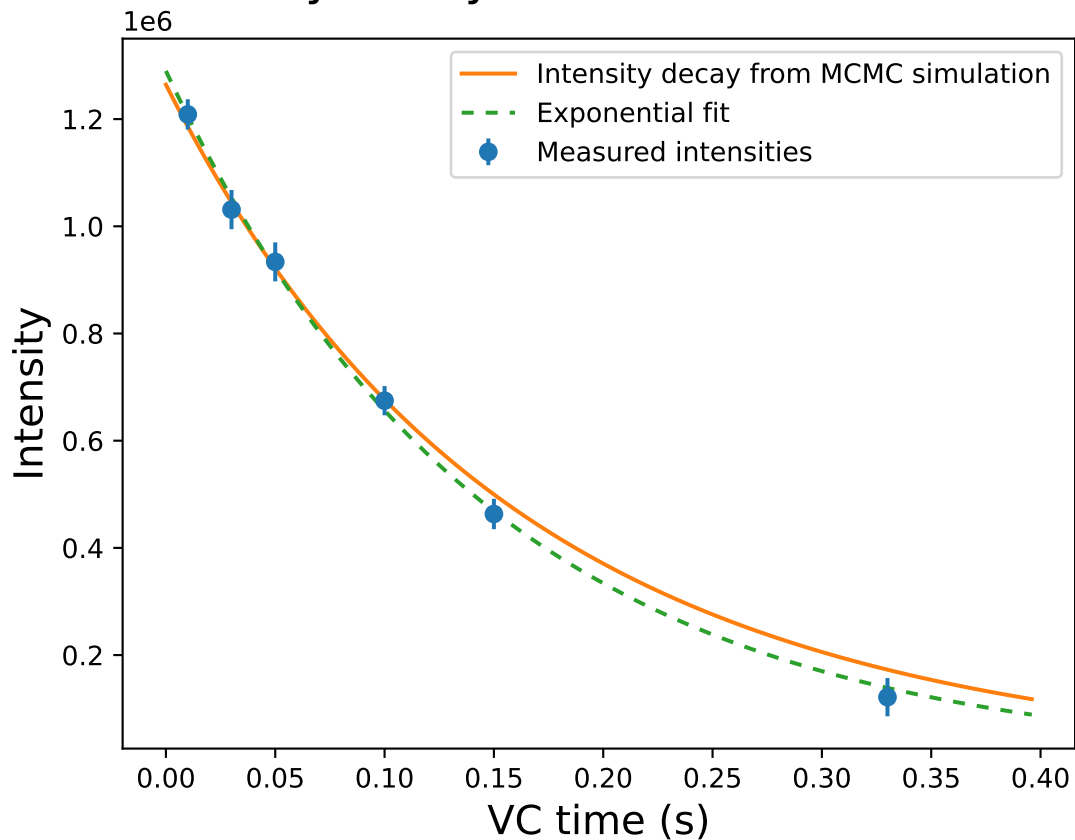
# Intensity decay for residue 30 at 0.65 T



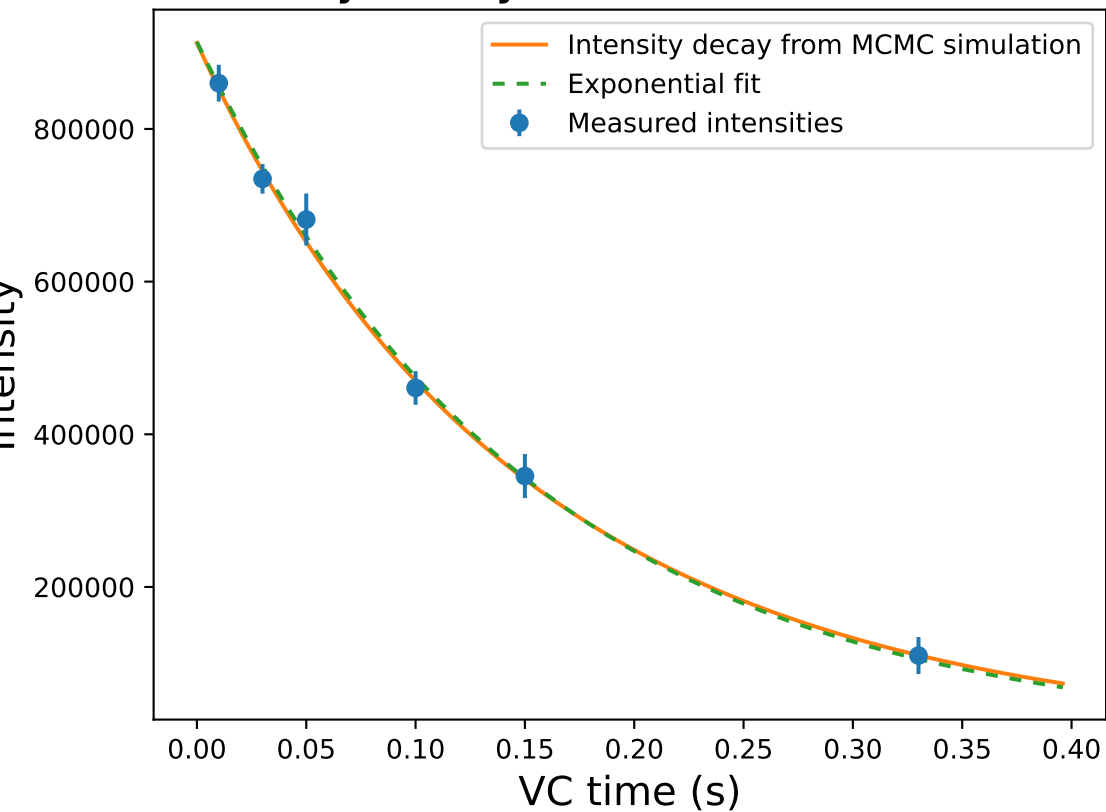
# Intensity decay for residue 30 at 0.56 T



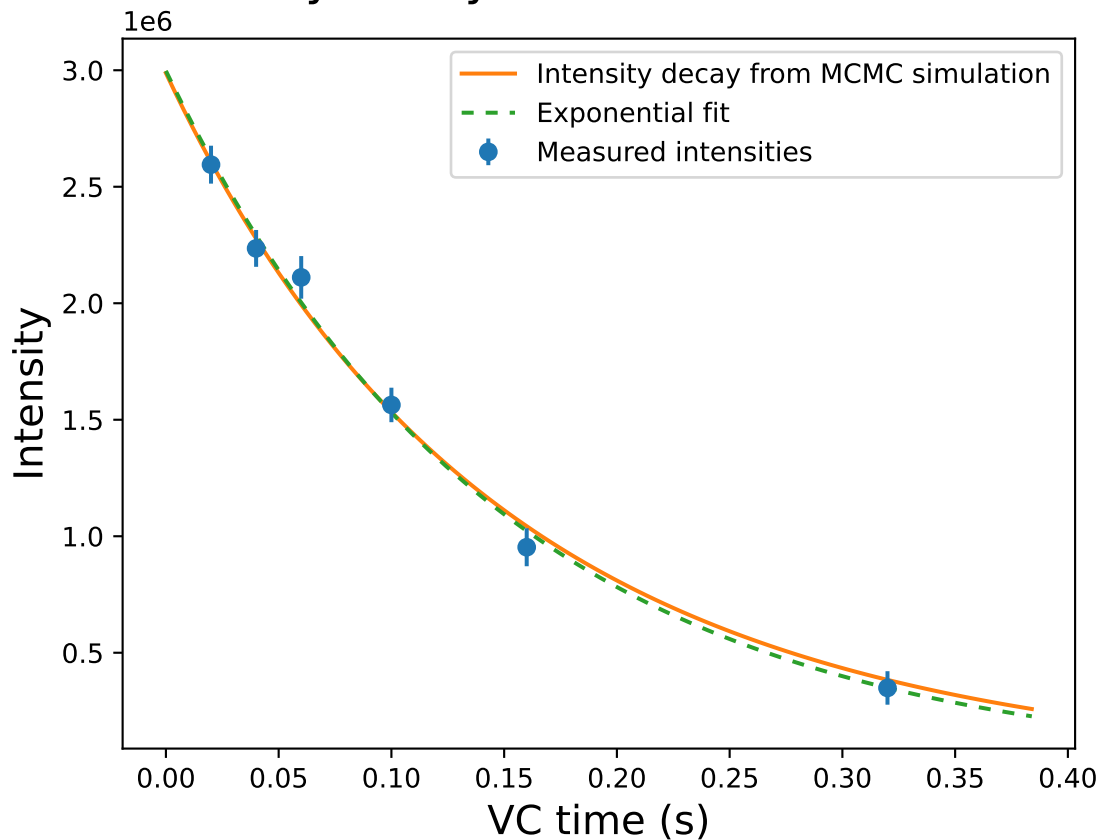
# Intensity decay for residue 30 at 0.44 T



# Intensity decay for residue 30 at 0.33 T



# Intensity decay for residue 30 at 0.33 T



# Intensity decay for residue 30 at 0.32 T

