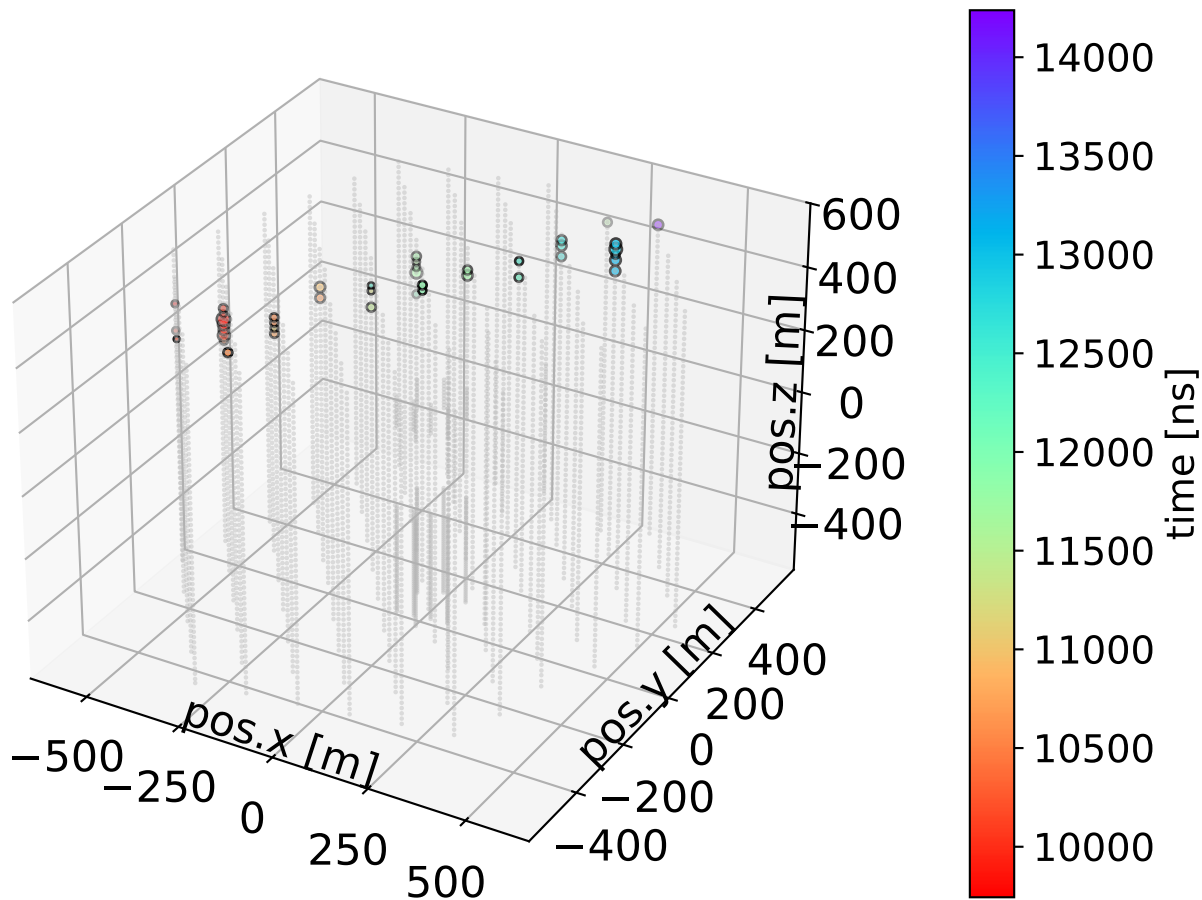
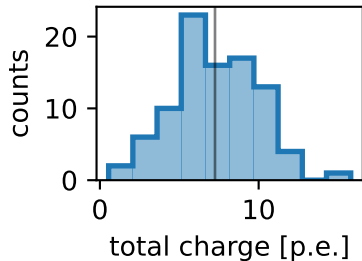
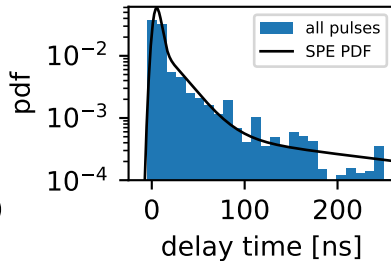
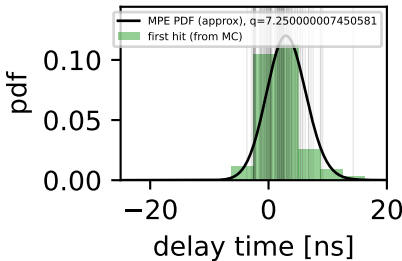


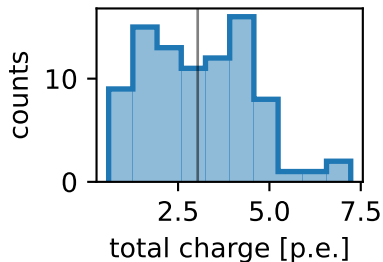
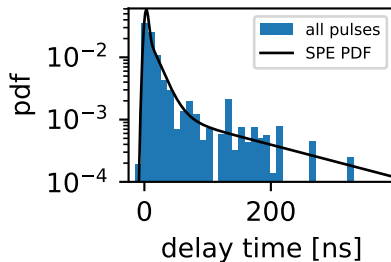
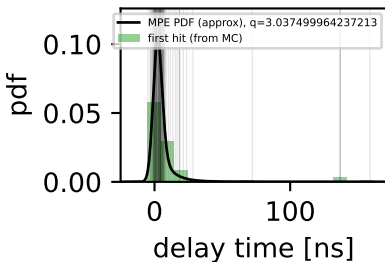
event 51931



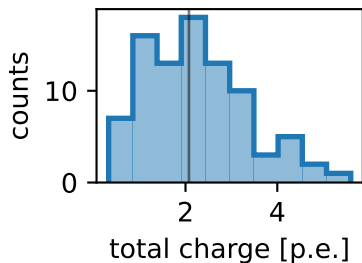
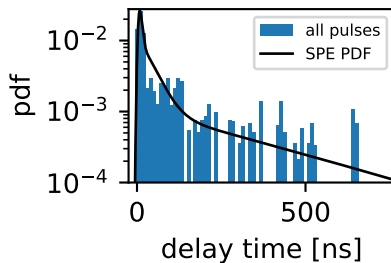
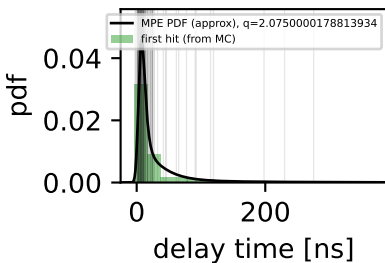
event 51931 (dist=8.8m, z =308m, rho=51deg)



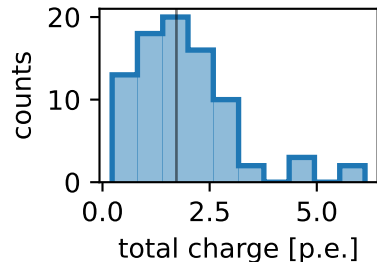
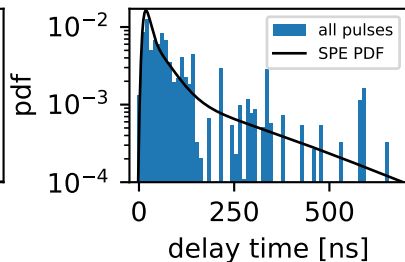
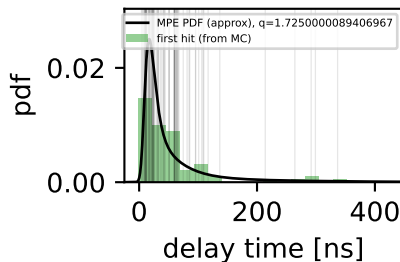
event 51931 (dist=4.8m, z =421m, rho=139deg)



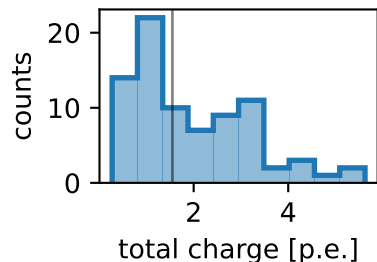
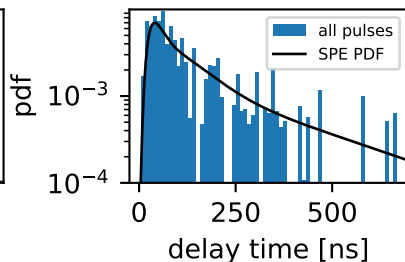
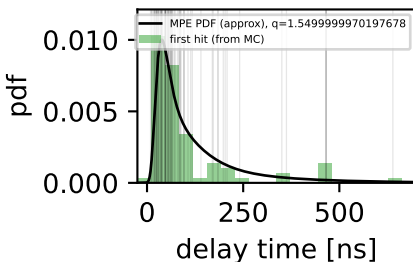
event 51931 (dist=13.1m, z =307m, rho=149deg)



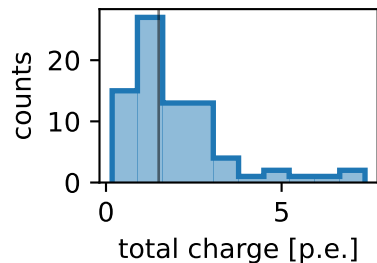
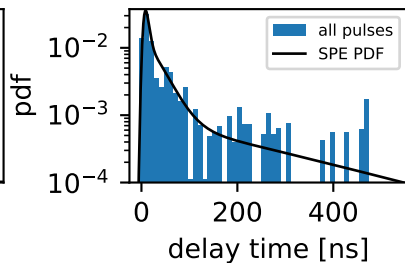
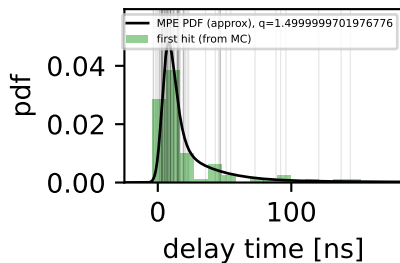
event 51931 (dist=19.6m, z =352m, rho=-99deg)



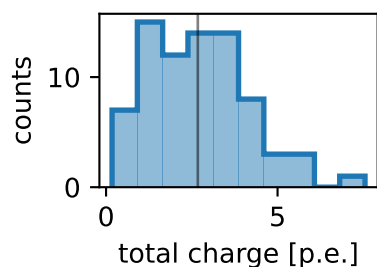
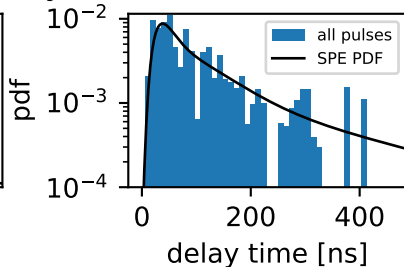
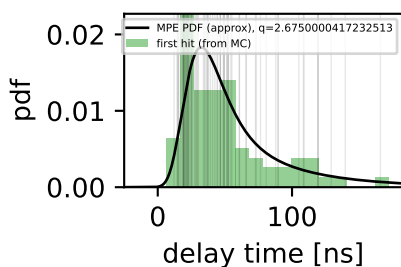
event 51931 (dist=27.3m, z =489m, rho=112deg)



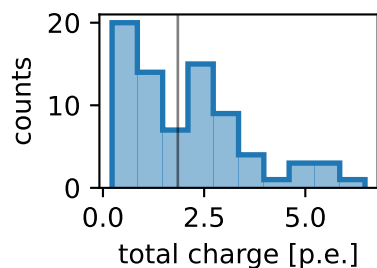
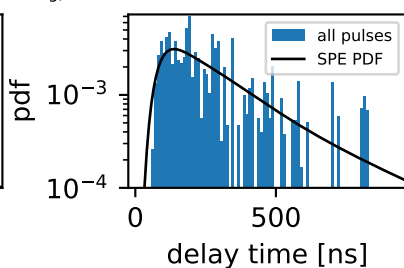
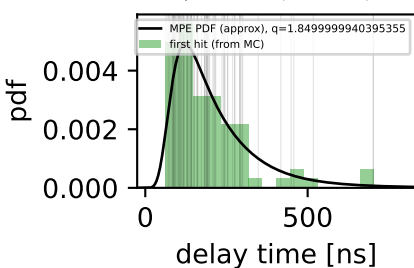
event 51931 (dist=13.4m, z =421m, rho=13deg)



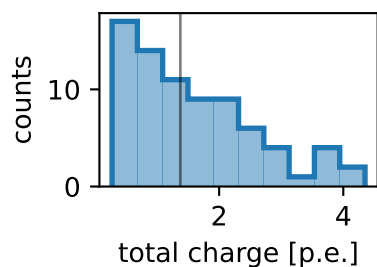
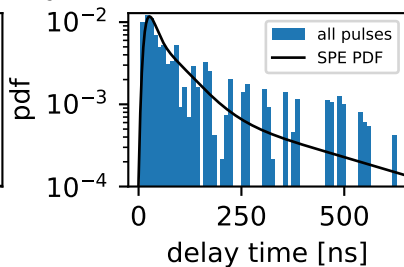
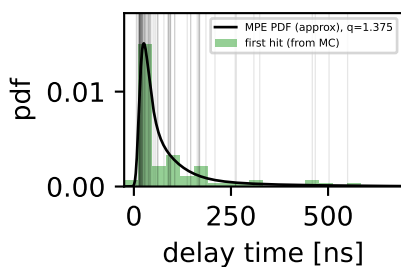
event 51931 (dist=26.0m, z =490m, rho=76deg)



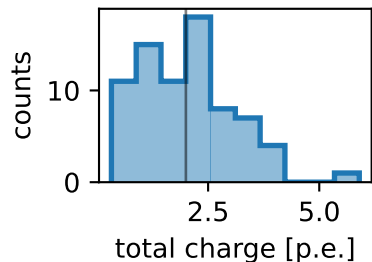
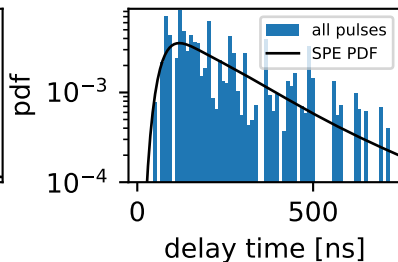
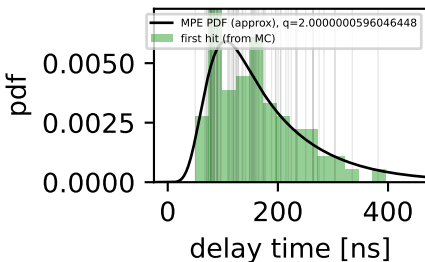
event 51931 (dist=49.5m, z =398m, rho=-69deg)



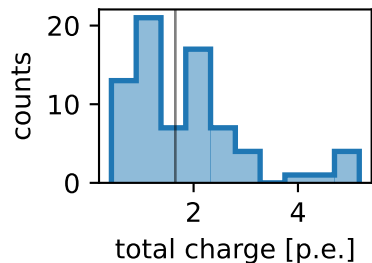
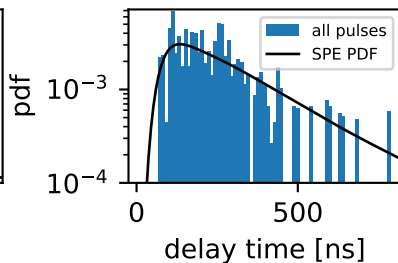
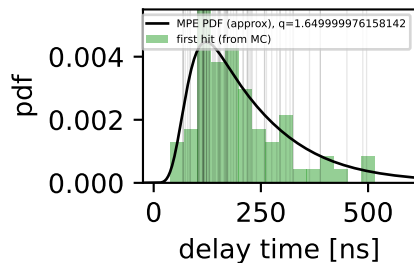
event 51931 (dist=23.2m, z =309m, rho=17deg)



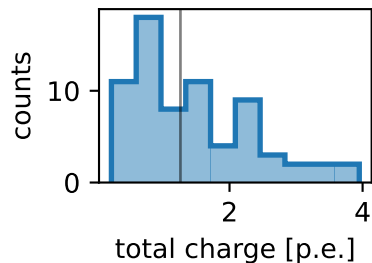
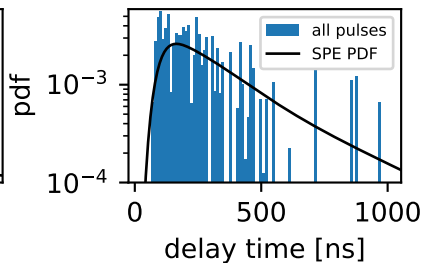
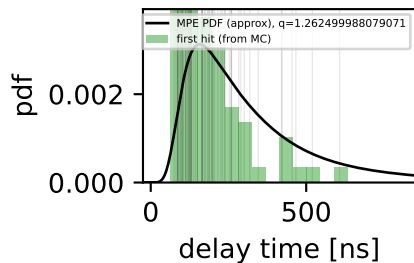
event 51931 (dist=46.1m, z = 397m, rho=-88deg)



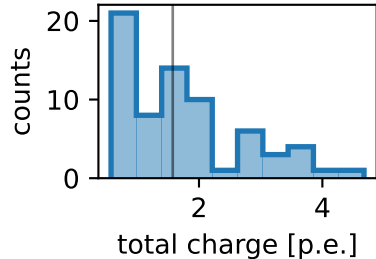
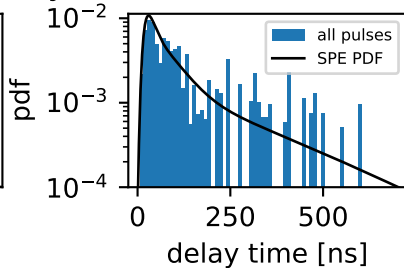
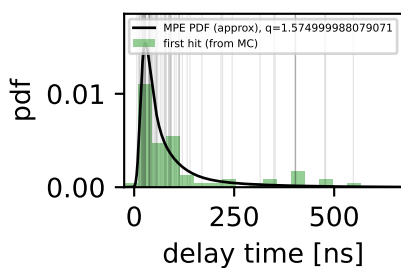
event 51931 (dist=48.6m, z = 396m, rho=-108deg)



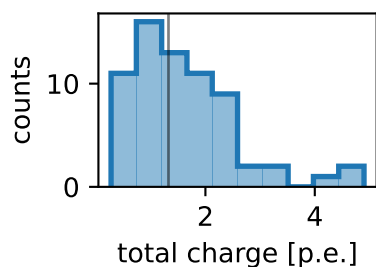
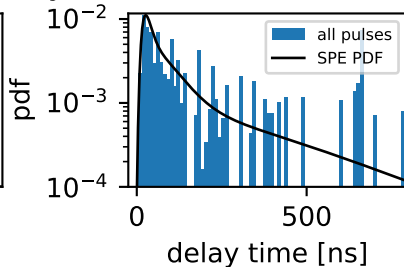
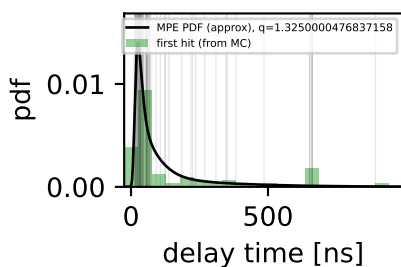
event 51931 (dist=57.7m, z = 399m, rho=-53deg)



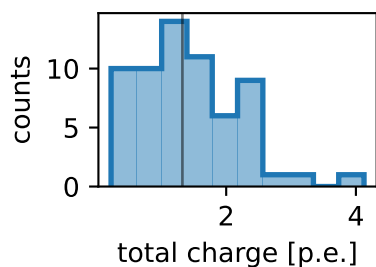
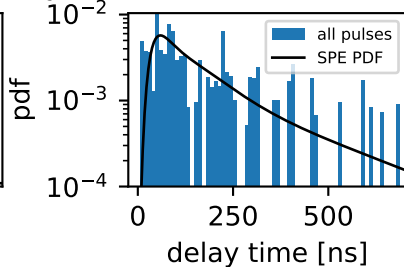
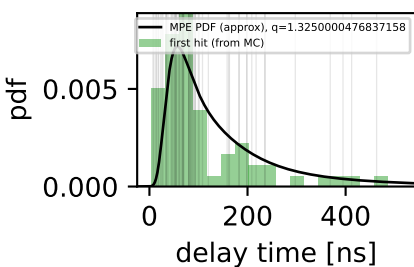
event 51931 (dist=23.7m, z=353m, rho=-55deg)



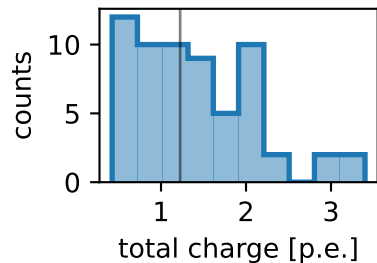
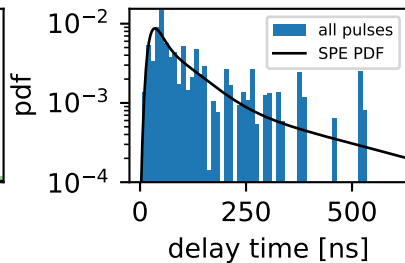
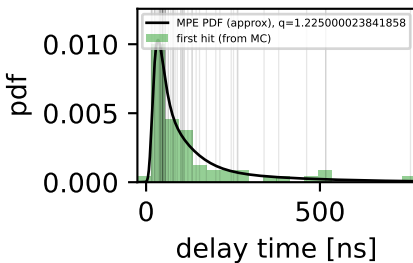
event 51931 (dist=26.3m, z=464m, rho=-96deg)



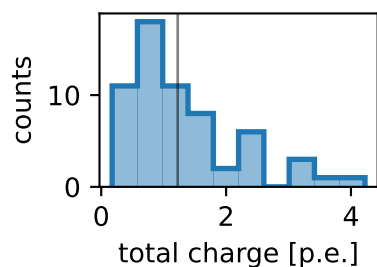
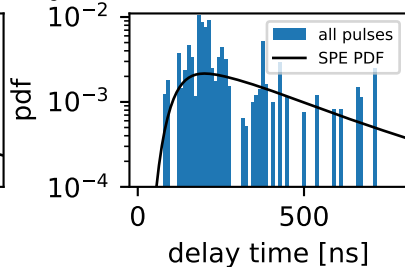
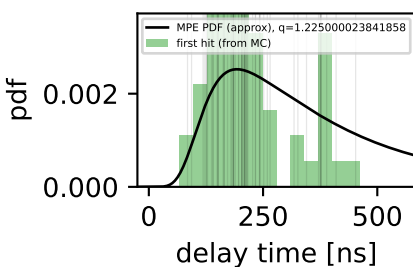
event 51931 (dist=34.2m, z=490m, rho=48deg)



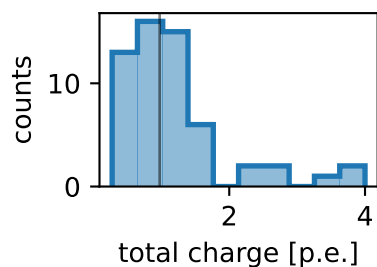
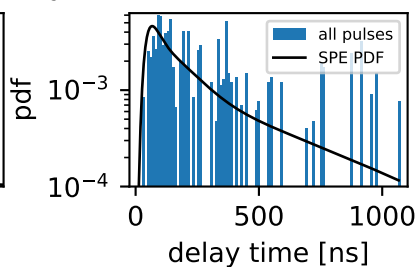
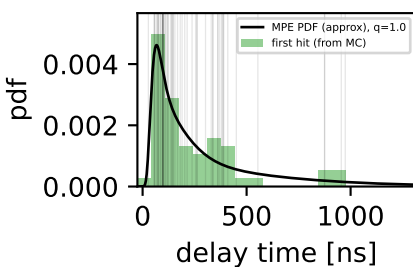
event 51931 (dist=29.6m, z=465m, rho=-62deg)



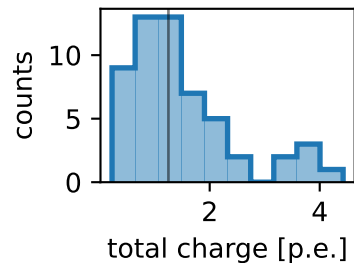
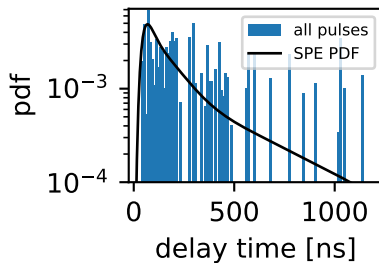
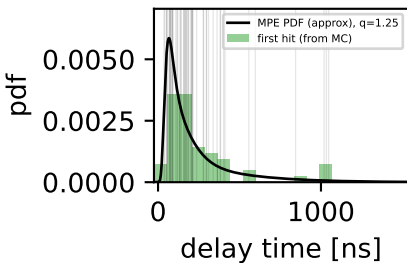
event 51931 (dist=69.0m, z=399m, rho=-42deg)



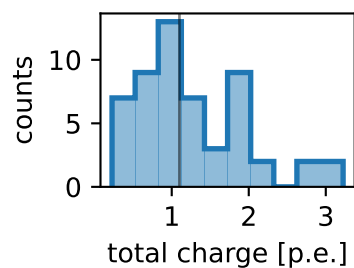
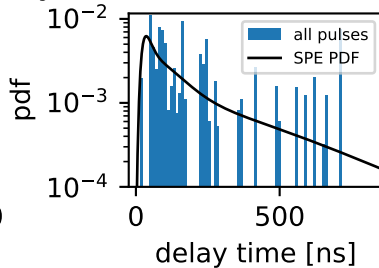
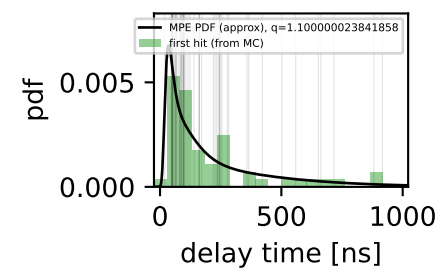
event 51931 (dist=48.8m, z=285m, rho=-98deg)



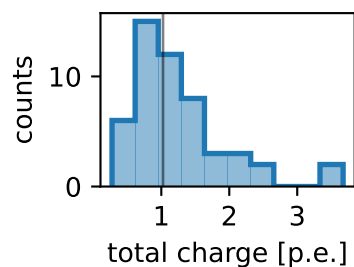
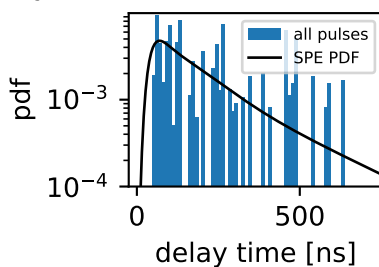
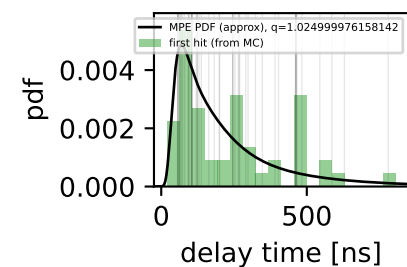
event 51931 (dist=49.4m, z =285m, rho=-78deg)



event 51931 (dist=32.6m, z =464m, rho=-127deg)

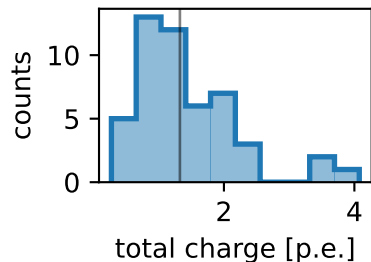
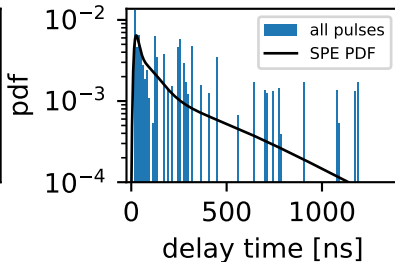
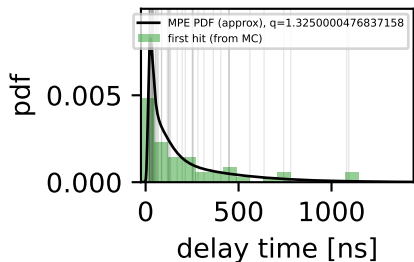


event 51931 (dist=36.0m, z =354m, rho=-33deg)

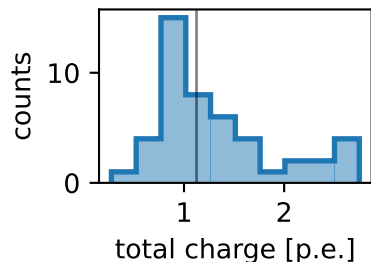
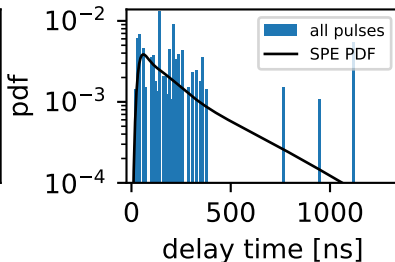
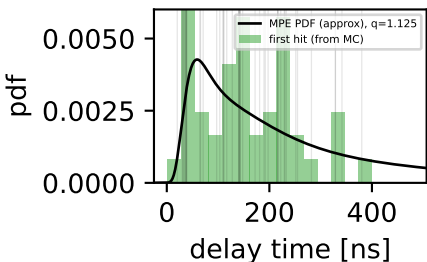




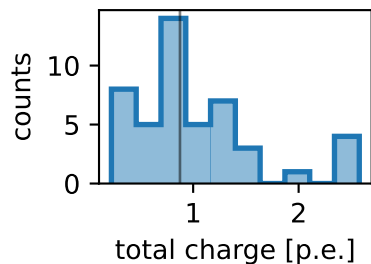
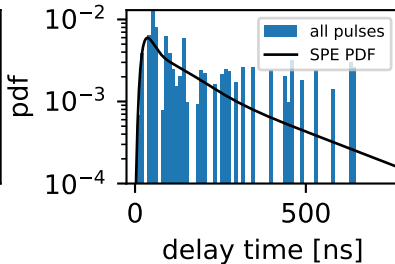
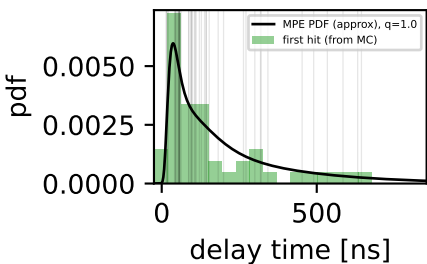
event 51931 (dist=28.7m, z =307m, rho=166deg)



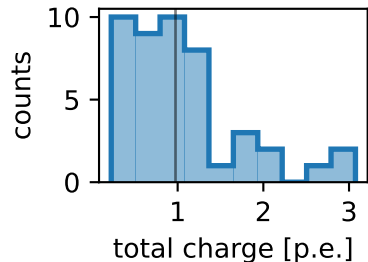
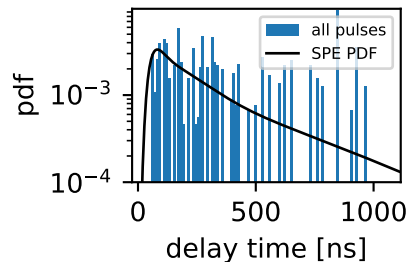
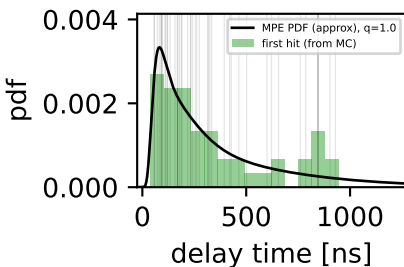
event 51931 (dist=37.0m, z =488m, rho=137deg)



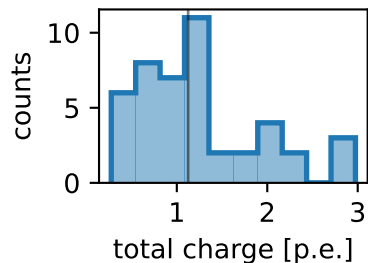
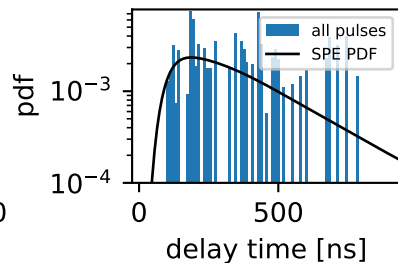
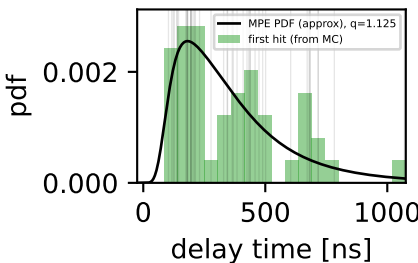
event 51931 (dist=27.6m, z =352m, rho=-135deg)



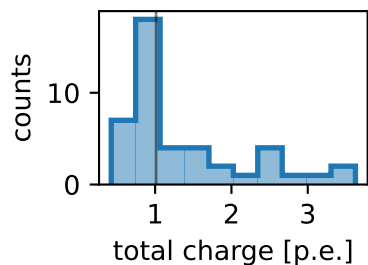
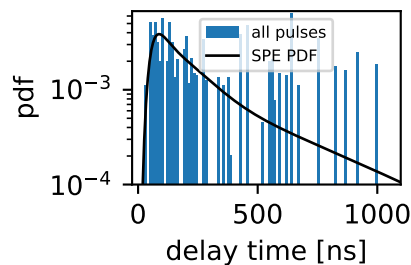
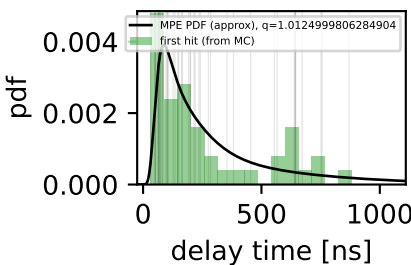
event 51931 (dist=53.6m, z =284m, rho=-116deg)



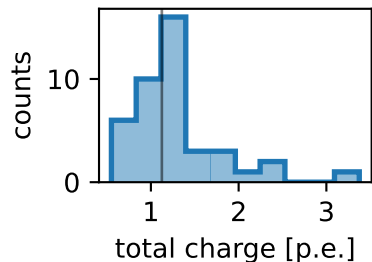
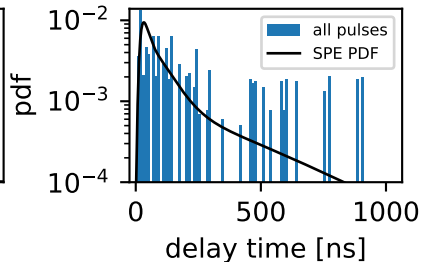
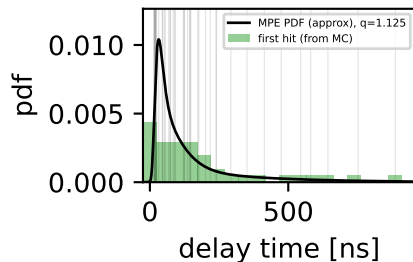
event 51931 (dist=56.2m, z =396m, rho=-125deg)



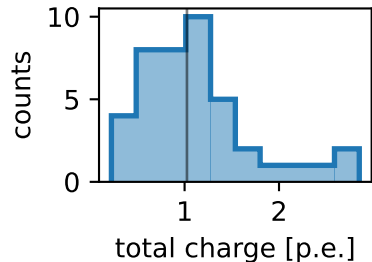
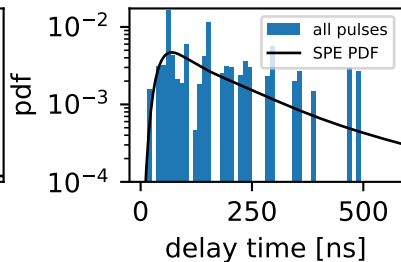
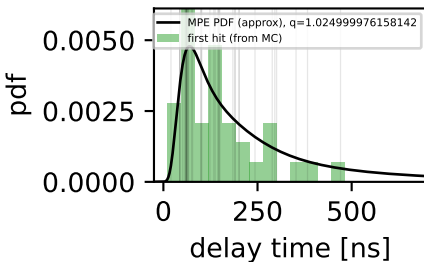
event 51931 (dist=55.3m, z =286m, rho=-61deg)



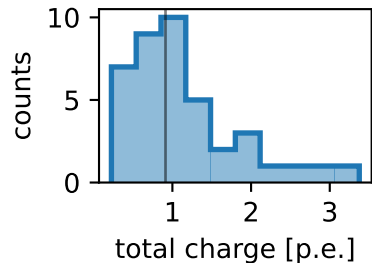
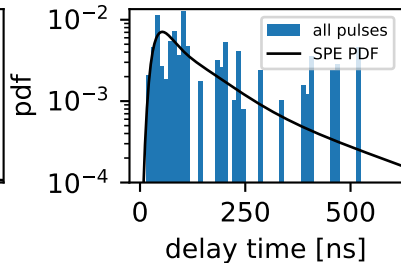
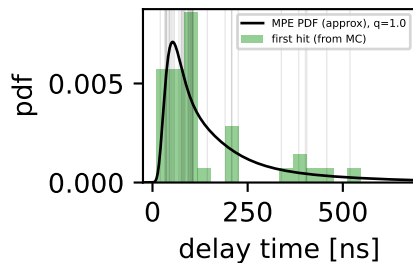
event 51931 (dist=29.9m, z =422m, rho=6deg)



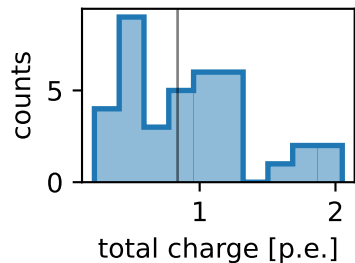
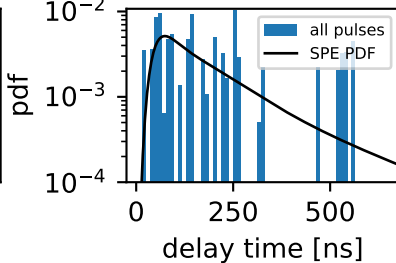
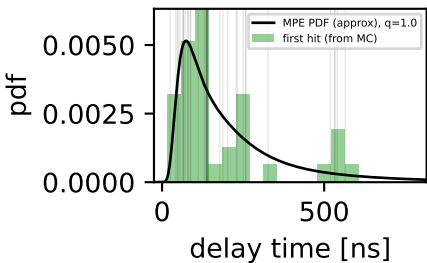
event 51931 (dist=39.4m, z =310m, rho=10deg)



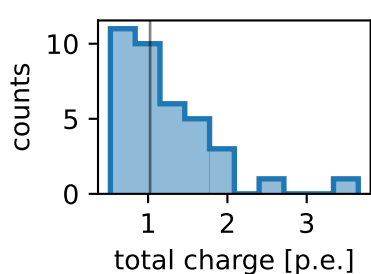
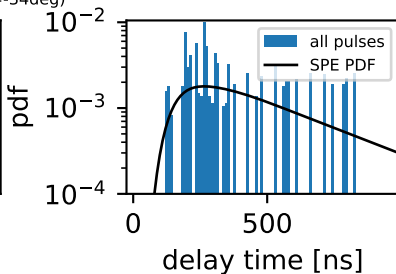
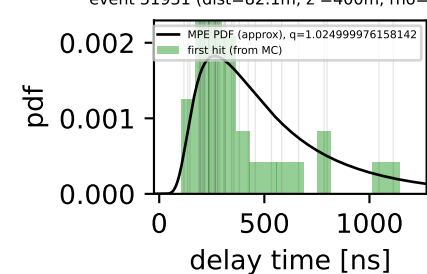
event 51931 (dist=29.4m, z =377m, rho=80deg)



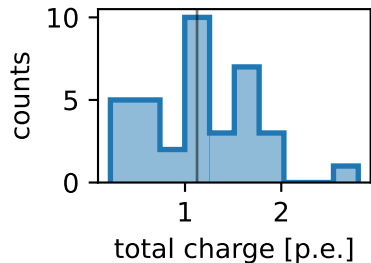
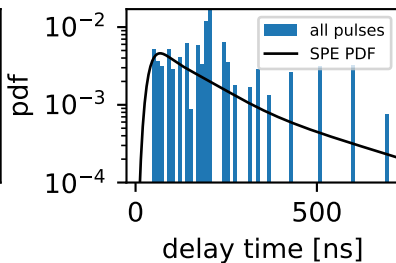
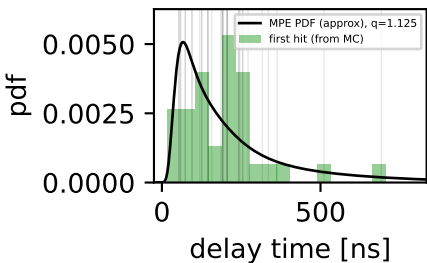
event 51931 (dist=36.3m, z=377m, rho=53deg)



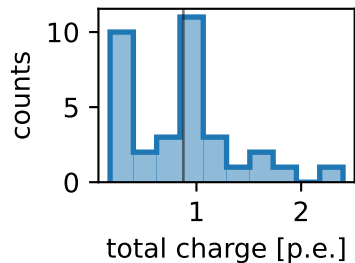
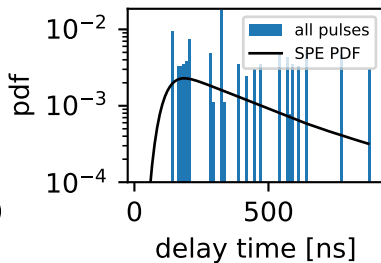
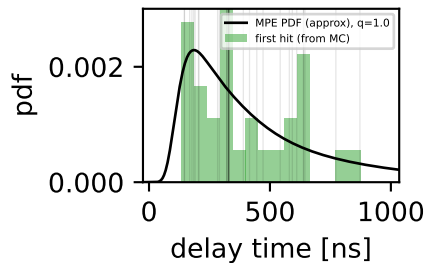
event 51931 (dist=82.1m, z=400m, rho=-34deg)



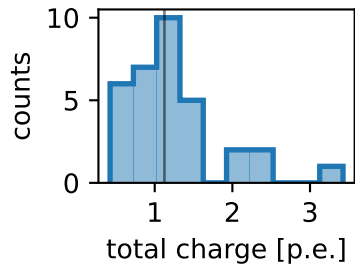
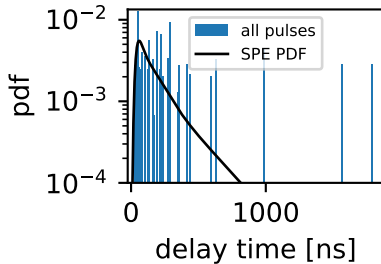
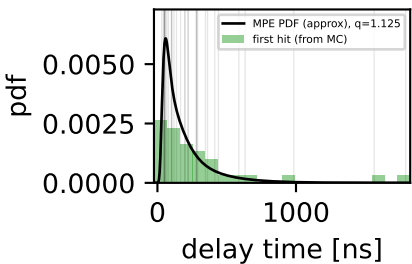
event 51931 (dist=40.2m, z=466m, rho=-41deg)



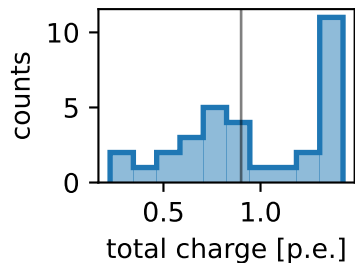
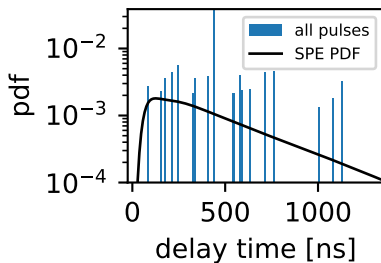
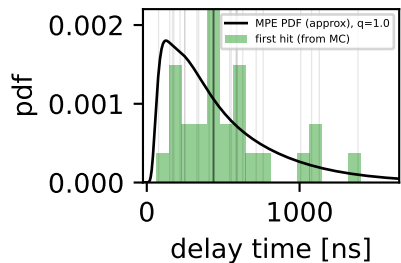
event 51931 (dist=85.4m, z =288m, rho=75deg)



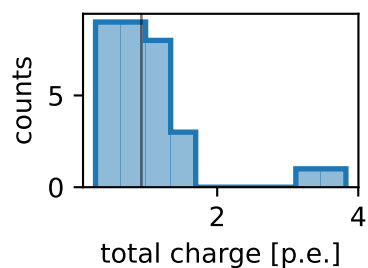
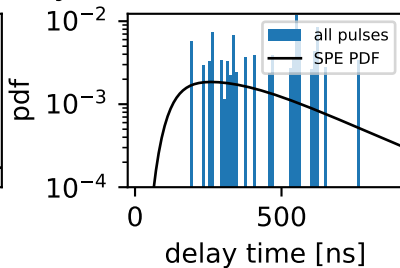
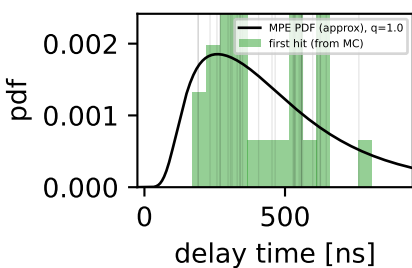
event 51931 (dist=31.2m, z =376m, rho=112deg)



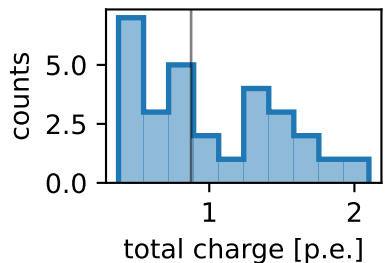
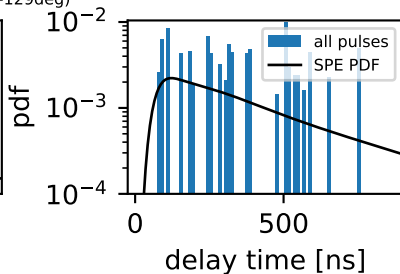
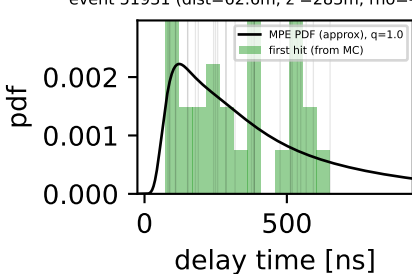
event 51931 (dist=61.6m, z =305m, rho=174deg)



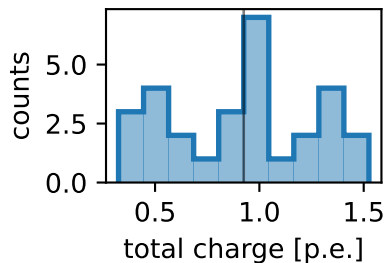
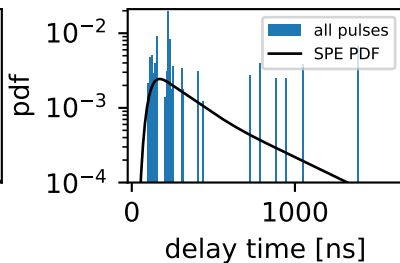
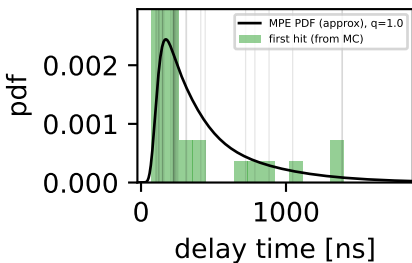
event 51931 (dist=67.1m, z =395m, rho=-137deg)



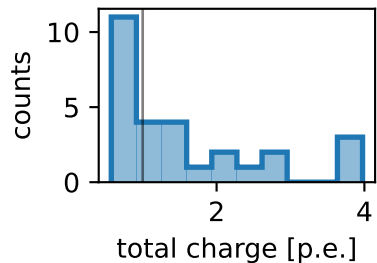
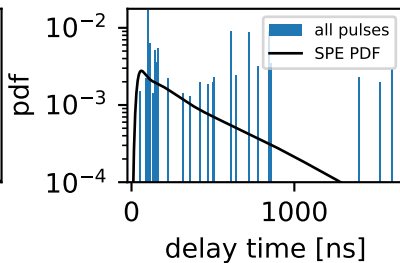
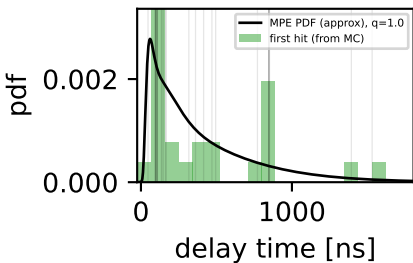
event 51931 (dist=62.6m, z =283m, rho=-129deg)



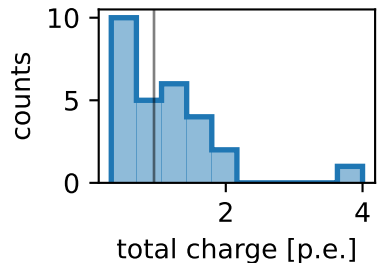
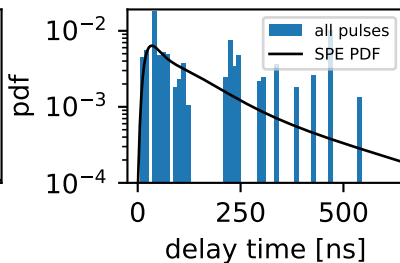
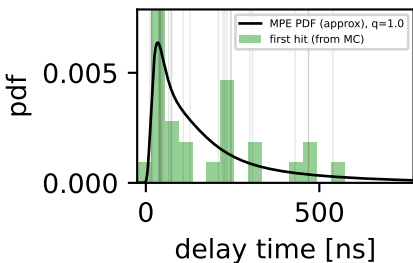
event 51931 (dist=82.5m, z =287m, rho=86deg)



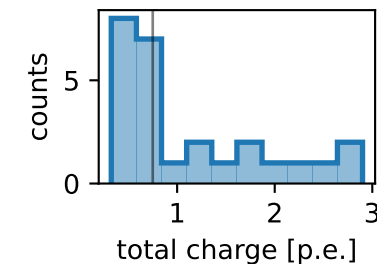
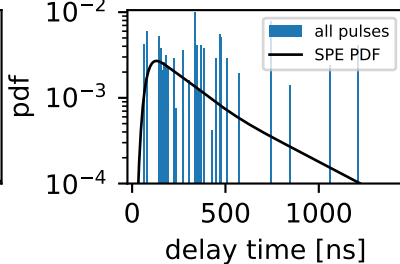
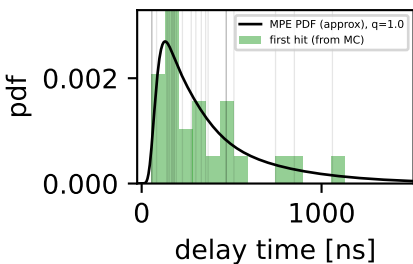
event 51931 (dist=45.1m, z =306m, rho=171deg)



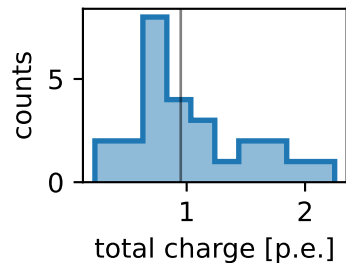
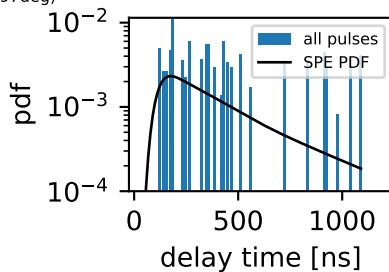
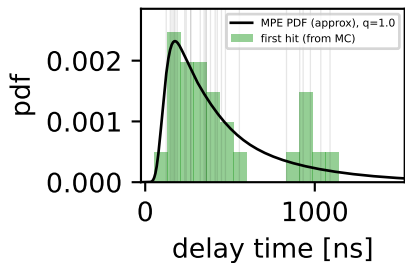
event 51931 (dist=20.5m, z =420m, rho=171deg)



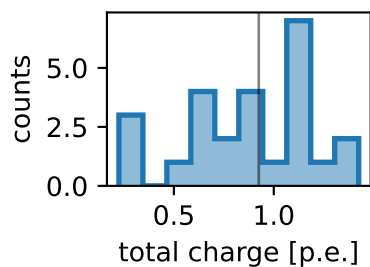
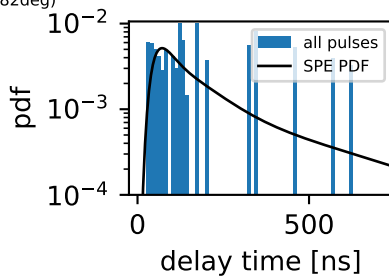
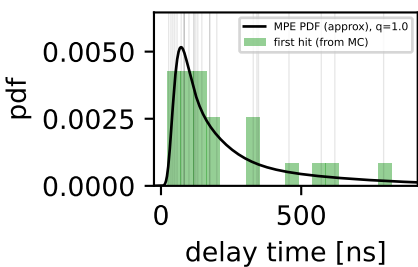
event 51931 (dist=65.1m, z =287m, rho=-48deg)



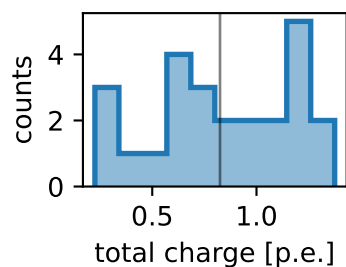
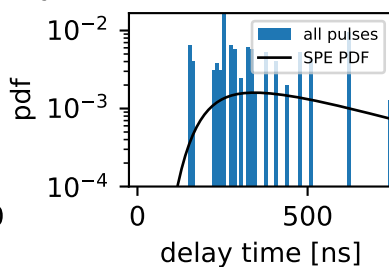
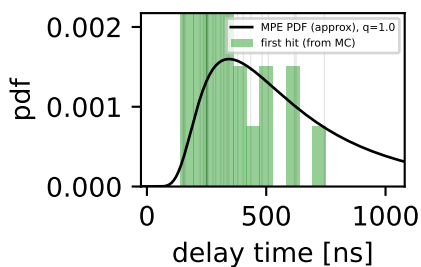
event 51931 (dist=83.0m, z=287m, rho=97deg)



event 51931 (dist=47.2m, z=445m, rho=82deg)

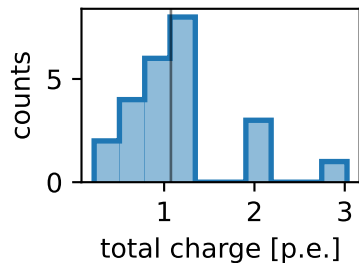
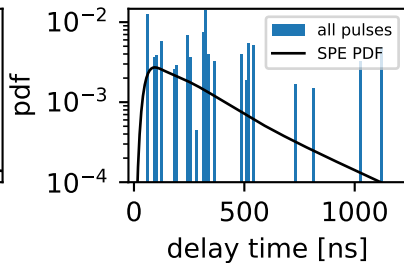
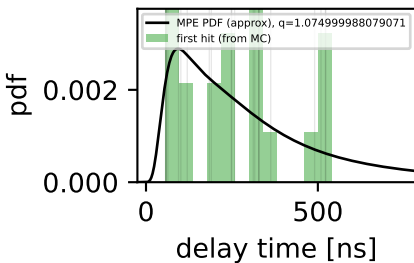


event 51931 (dist=98.8m, z=403m, rho=52deg)

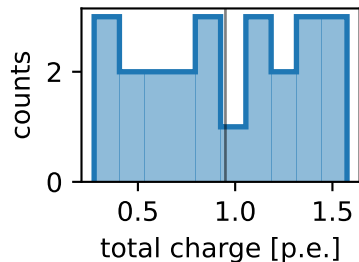
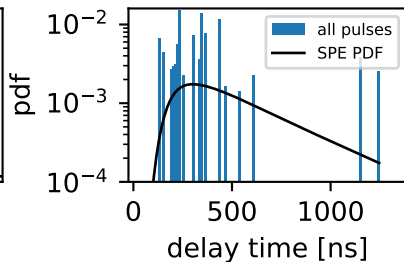
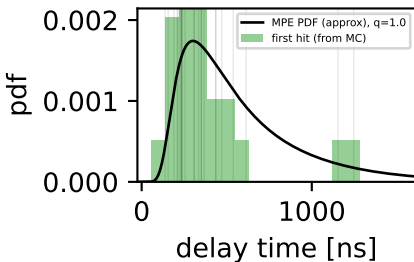




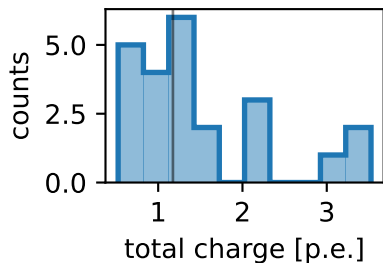
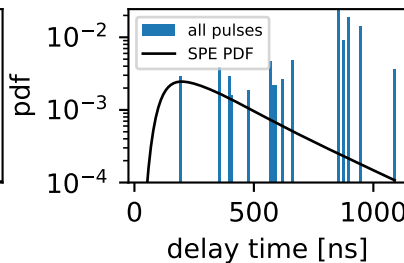
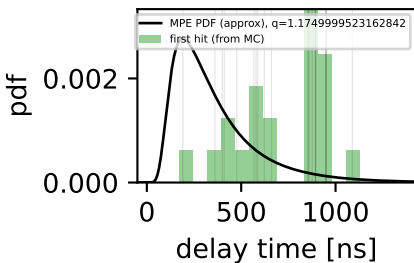
event 51931 (dist=41.2m, z =351m, rho=-152deg)

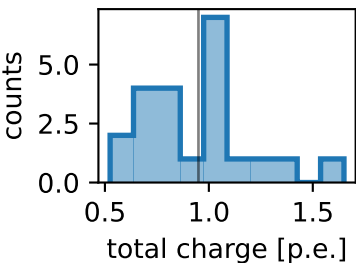
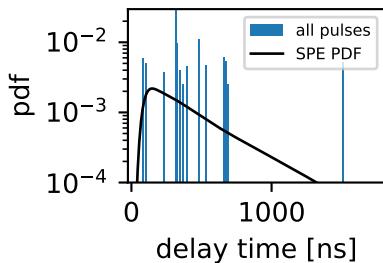
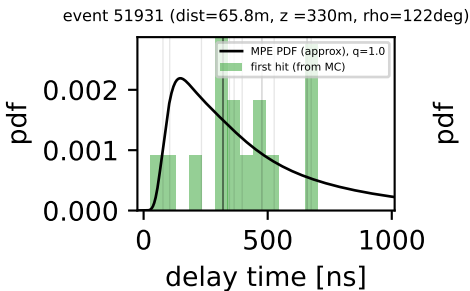
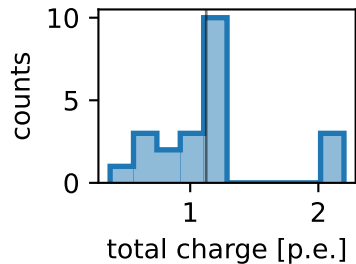
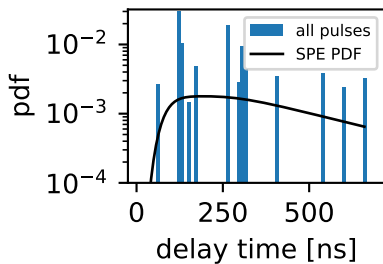
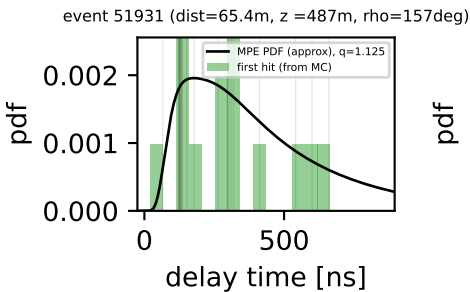
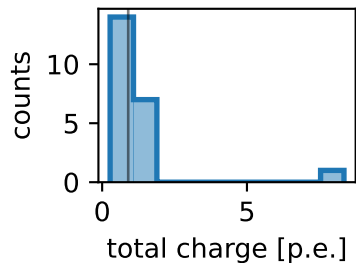
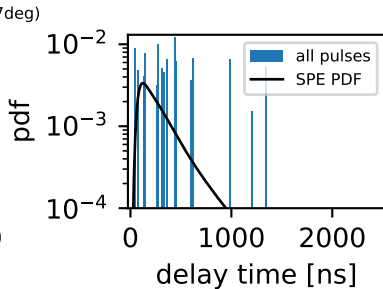
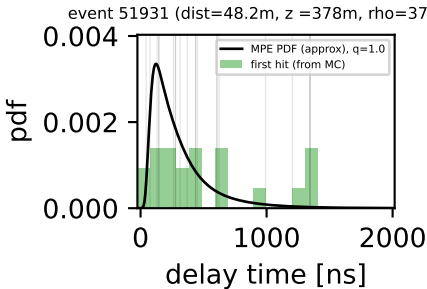


event 51931 (dist=89.6m, z =402m, rho=61deg)

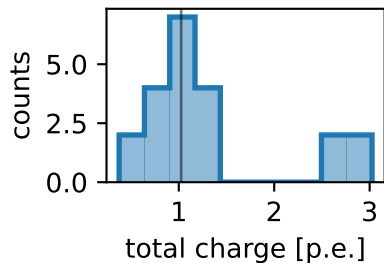
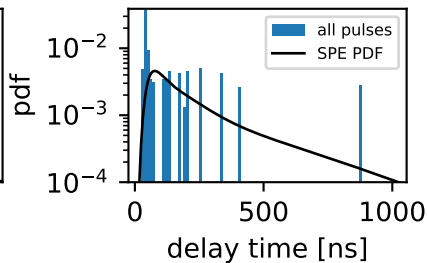
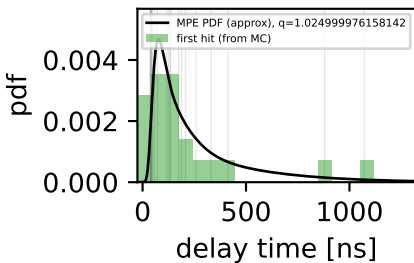


event 51931 (dist=64.8m, z =510m, rho=-93deg)

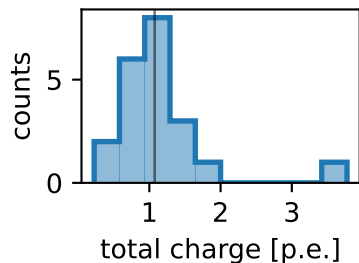
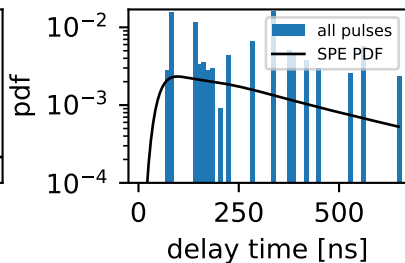
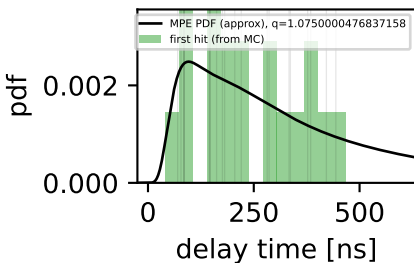




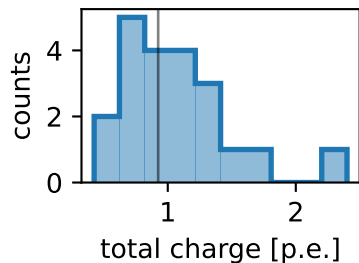
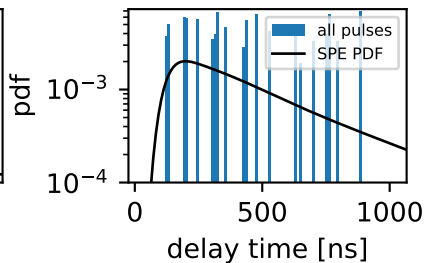
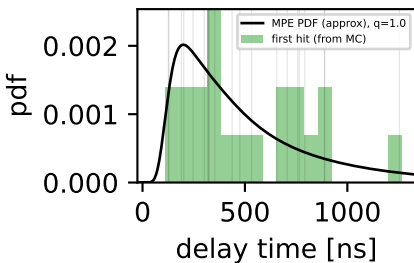
event 51931 (dist=47.7m, z =444m, rho=102deg)



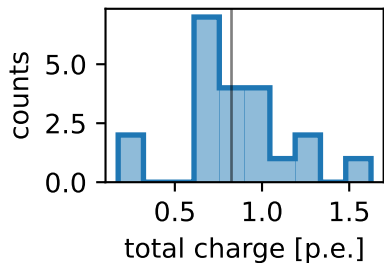
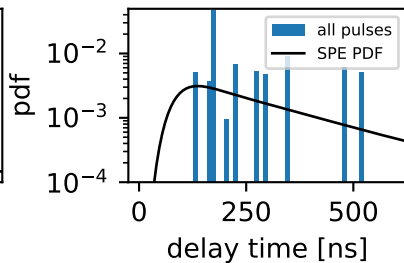
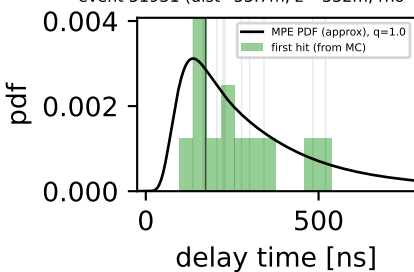
event 51931 (dist=50.4m, z =488m, rho=150deg)



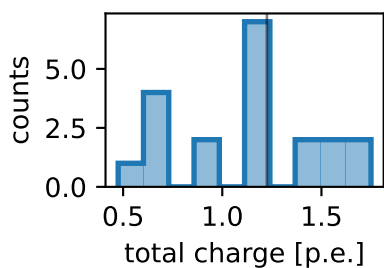
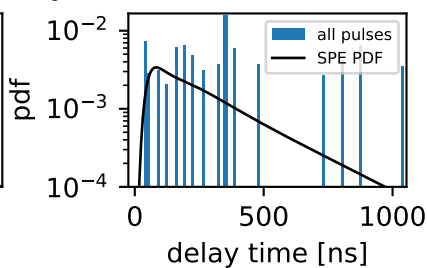
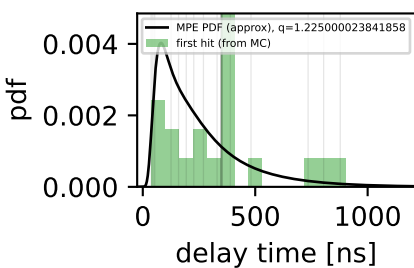
event 51931 (dist=86.7m, z =286m, rho=108deg)



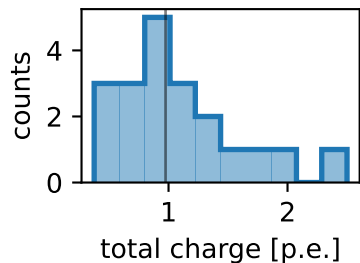
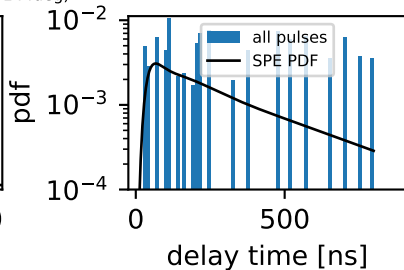
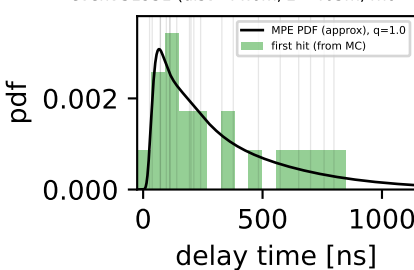
event 51931 (dist=55.7m, z =332m, rho=92deg)



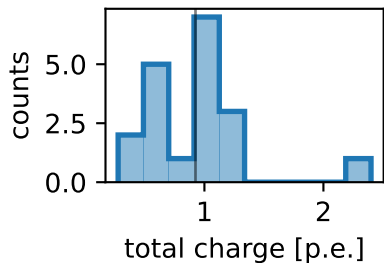
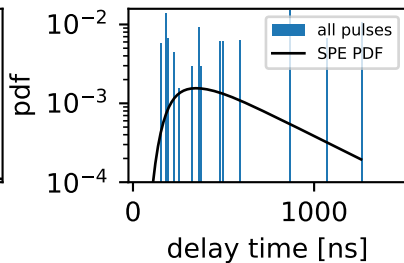
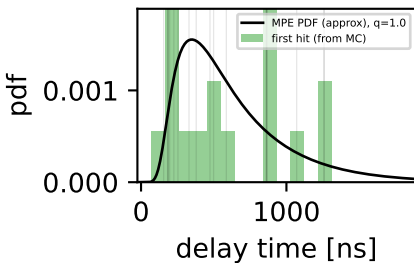
event 51931 (dist=40.4m, z =375m, rho=134deg)



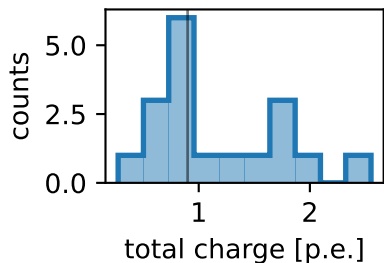
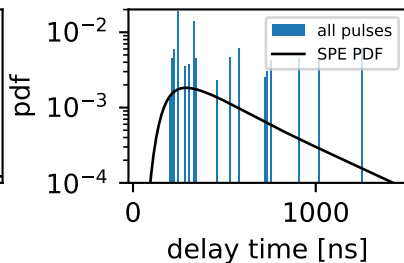
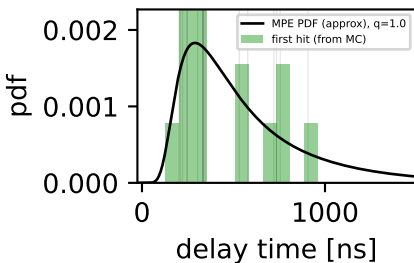
event 51931 (dist=44.6m, z =463m, rho=-144deg)



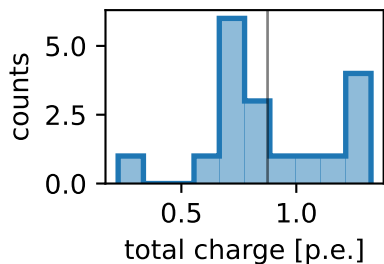
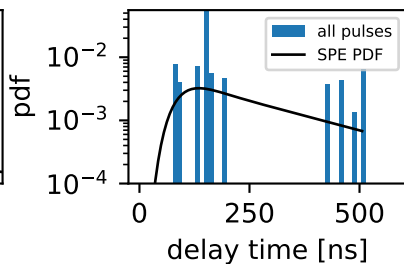
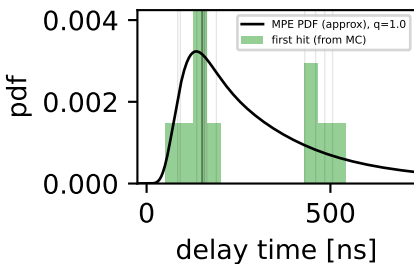
event 51931 (dist=96.4m, z=401m, rho=-29deg)



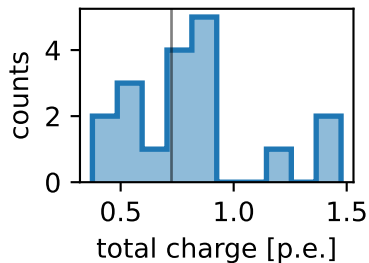
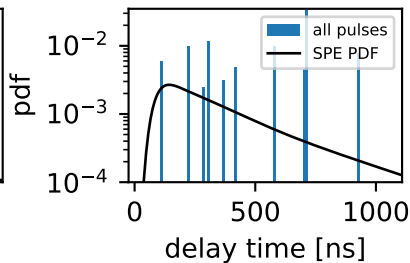
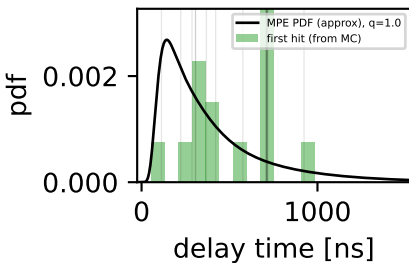
event 51931 (dist=82.8m, z=401m, rho=71deg)



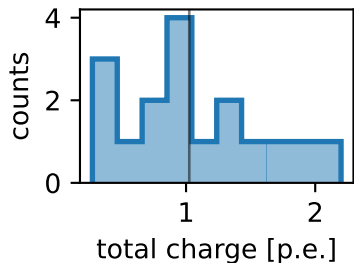
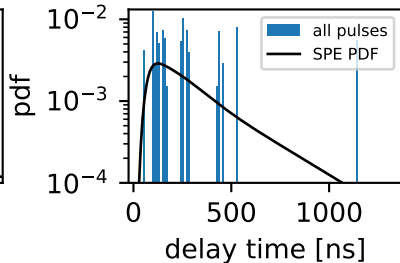
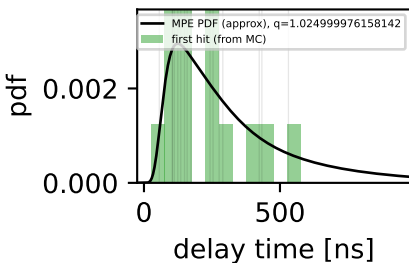
event 51931 (dist=57.6m, z=332m, rho=75deg)



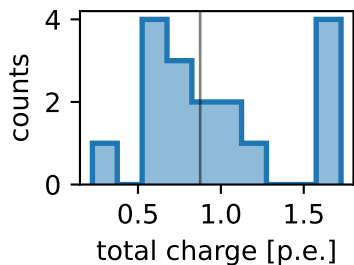
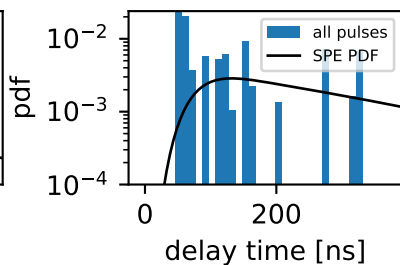
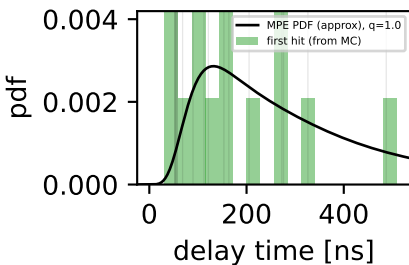
event 51931 (dist=58.6m, z =331m, rho=108deg)



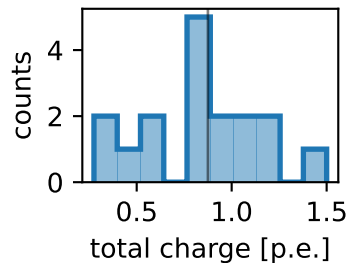
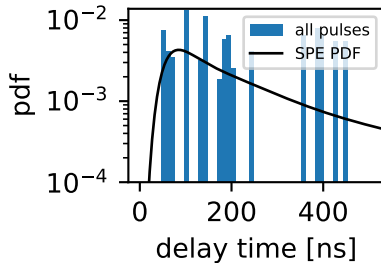
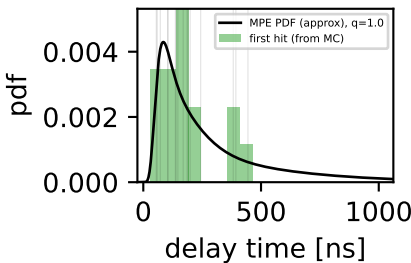
event 51931 (dist=53.9m, z =467m, rho=-29deg)



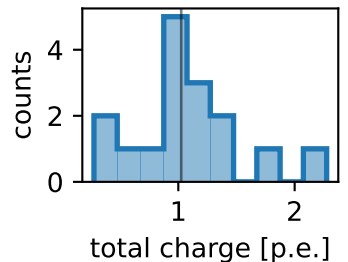
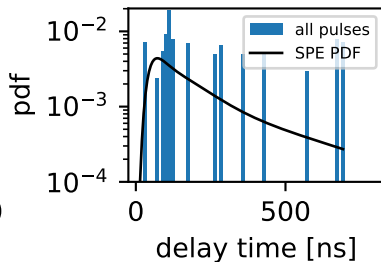
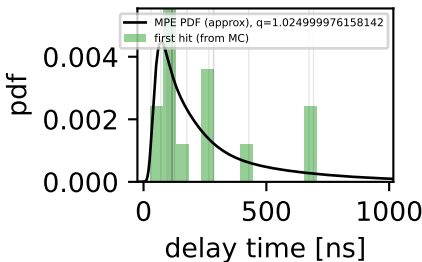
event 51931 (dist=55.9m, z =310m, rho=7deg)



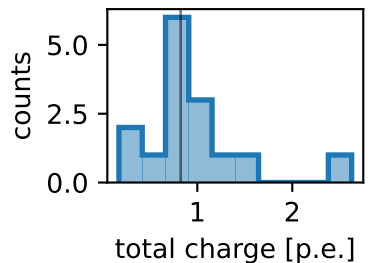
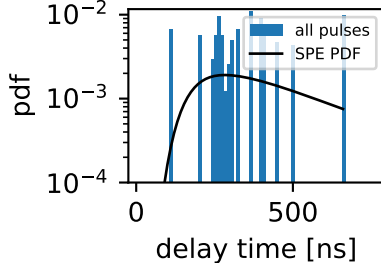
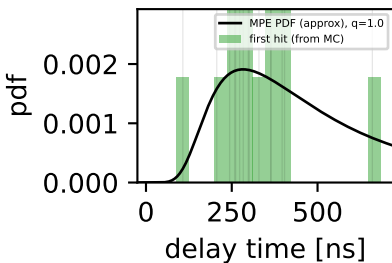
event 51931 (dist=52.3m, z =446m, rho=63deg)



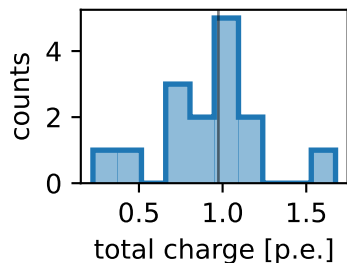
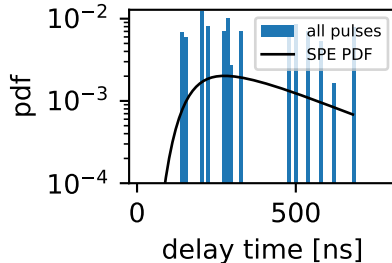
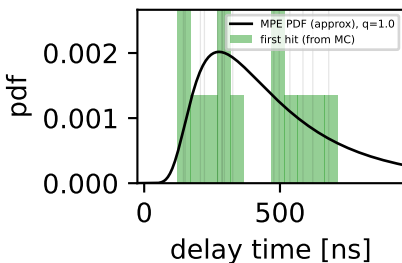
event 51931 (dist=46.5m, z =423m, rho=4deg)



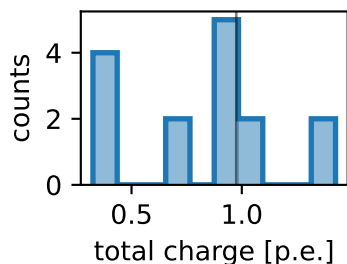
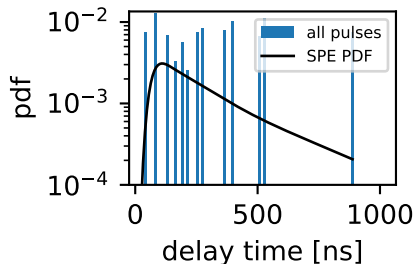
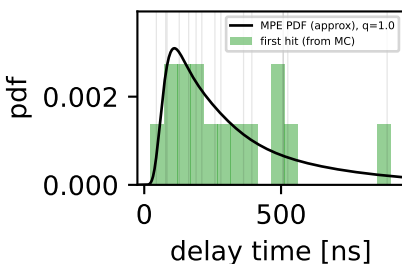
event 51931 (dist=78.9m, z =401m, rho=82deg)



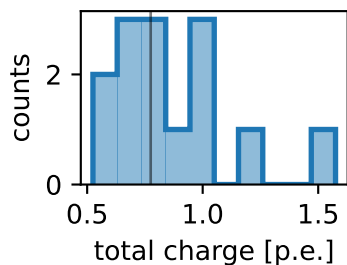
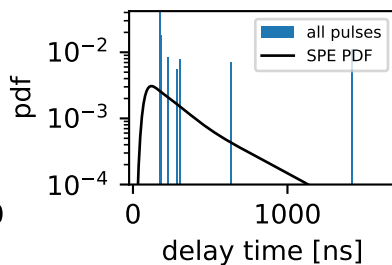
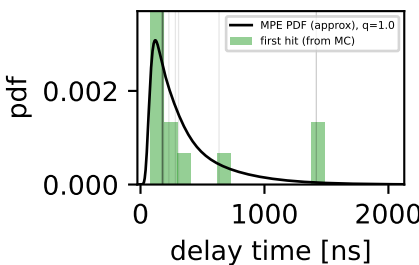
event 51931 (dist=78.5m, z=400m, rho=95deg)



event 51931 (dist=53.7m, z=444m, rho=120deg)

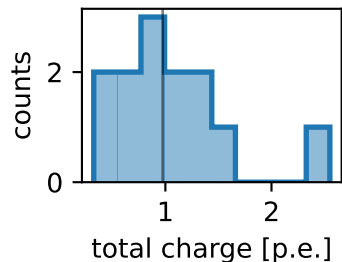
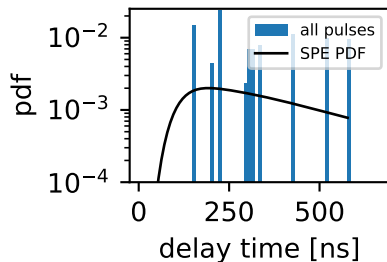
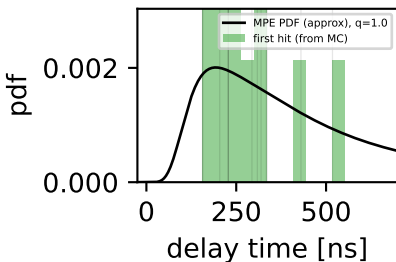


event 51931 (dist=61.6m, z=446m, rho=49deg)

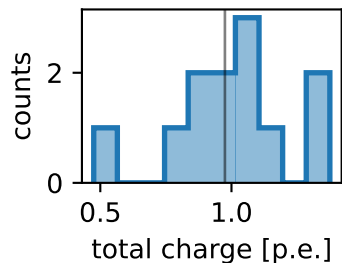
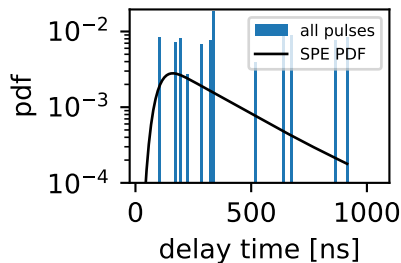
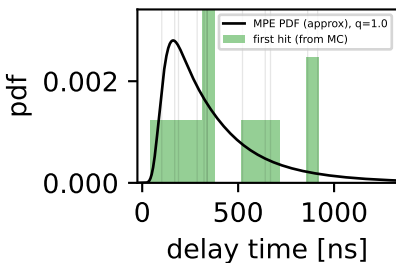




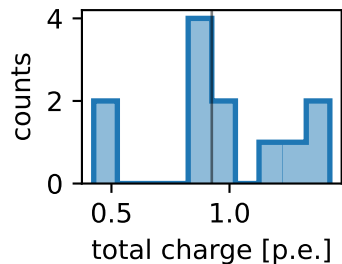
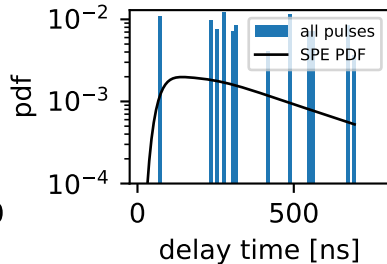
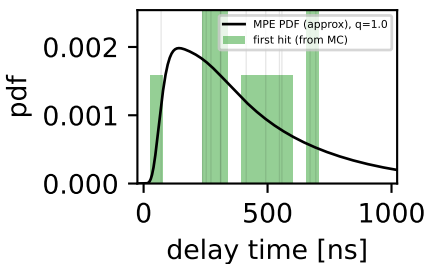
event 51931 (dist=77.3m, z =287m, rho=-39deg)



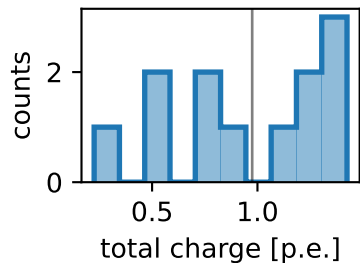
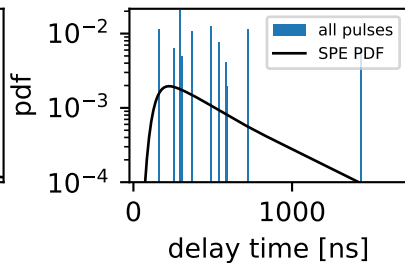
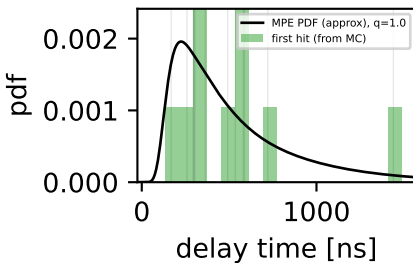
event 51931 (dist=64.0m, z =333m, rho=60deg)



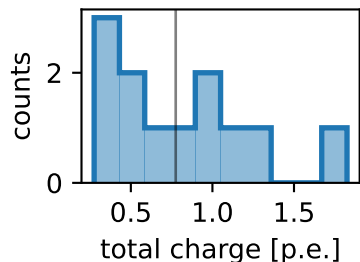
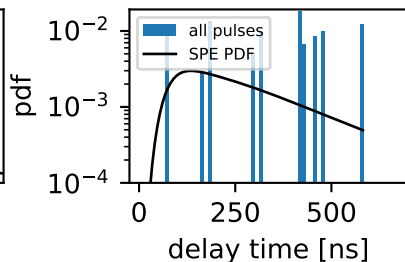
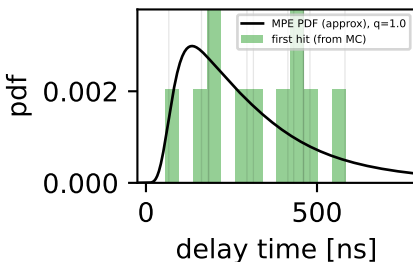
event 51931 (dist=58.9m, z =462m, rho=-154deg)



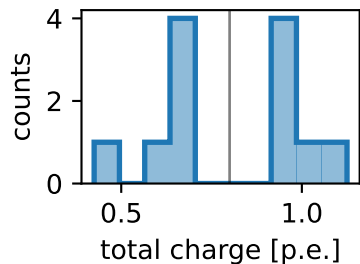
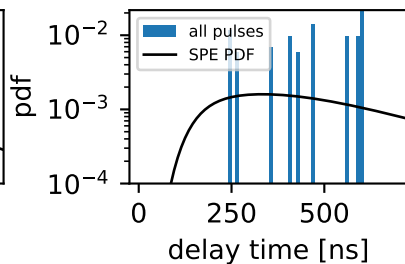
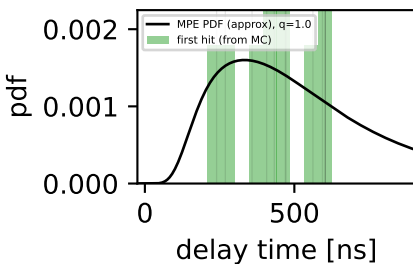
event 51931 (dist=91.3m, z =289m, rho=64deg)



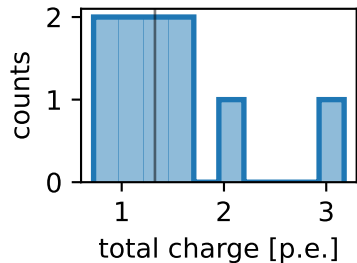
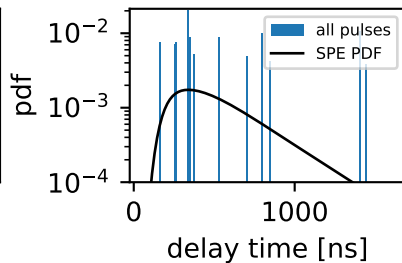
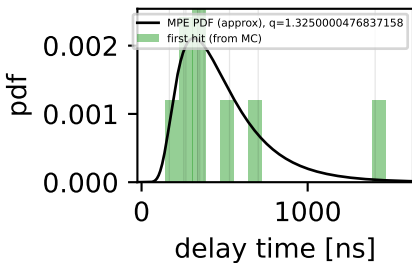
event 51931 (dist=50.8m, z =354m, rho=-22deg)



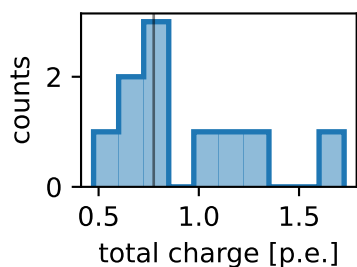
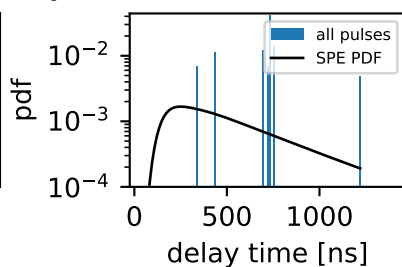
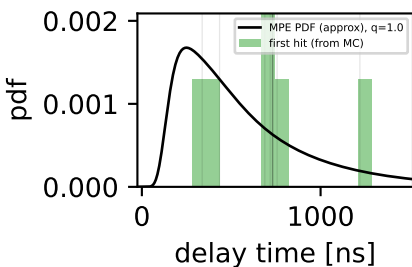
event 51931 (dist=80.0m, z =394m, rho=-145deg)



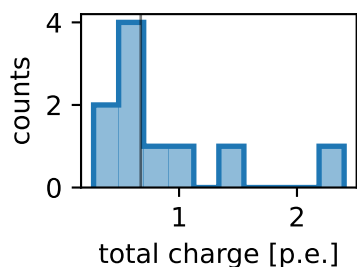
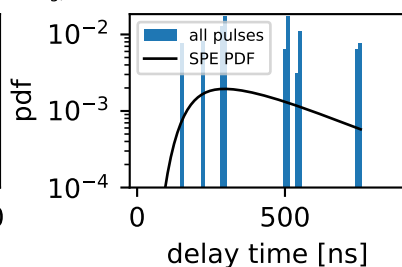
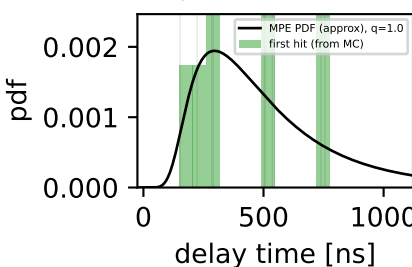
event 51931 (dist=87.7m, z =399m, rho=117deg)



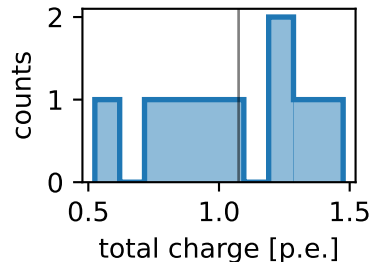
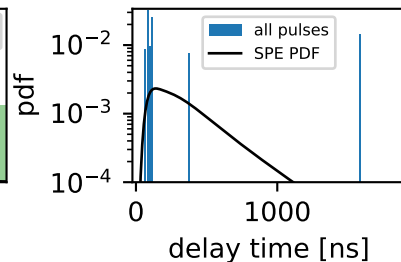
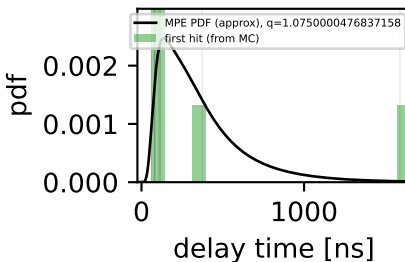
event 51931 (dist=93.3m, z =285m, rho=118deg)



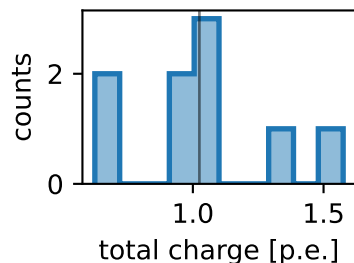
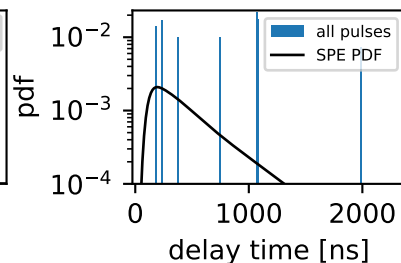
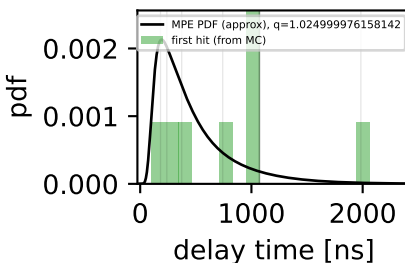
event 51931 (dist=81.6m, z =399m, rho=106deg)



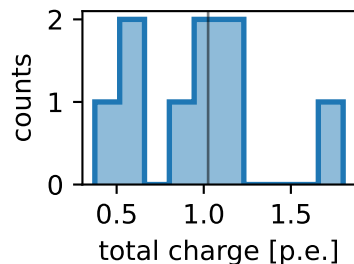
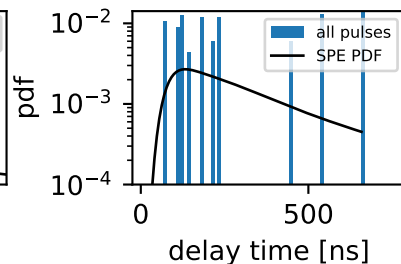
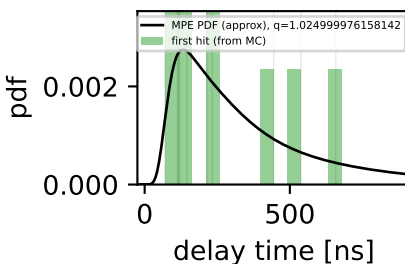
event 51931 (dist=53.4m, z =375m, rho=147deg)



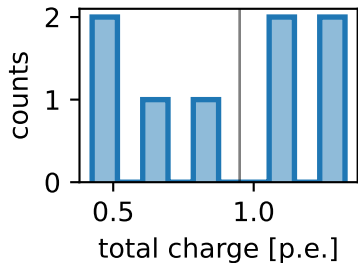
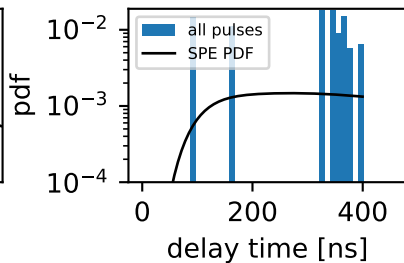
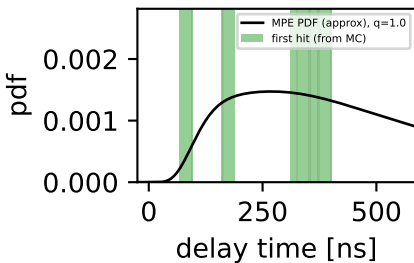
event 51931 (dist=69.7m, z =328m, rho=-101deg)



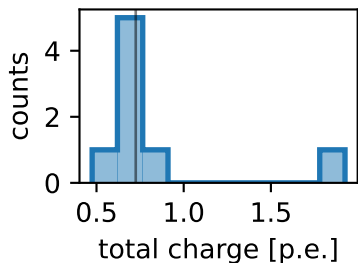
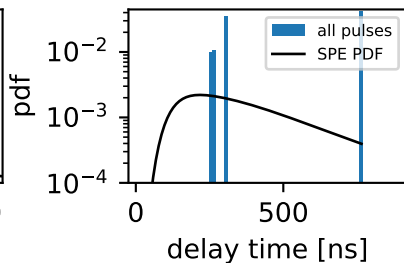
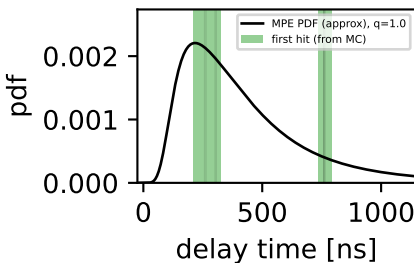
event 51931 (dist=63.1m, z =424m, rho=3deg)



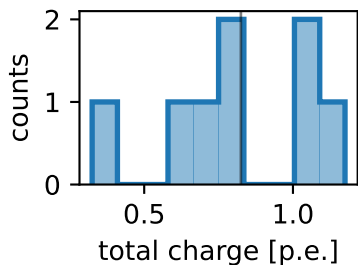
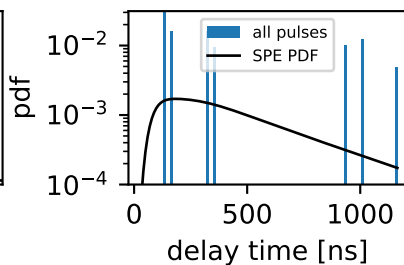
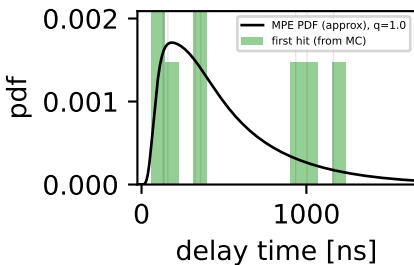
event 51931 (dist=78.2m, z =305m, rho=175deg)



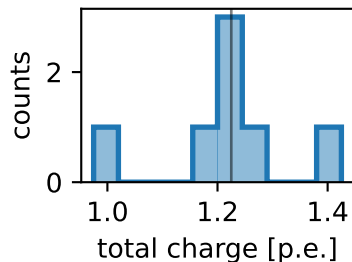
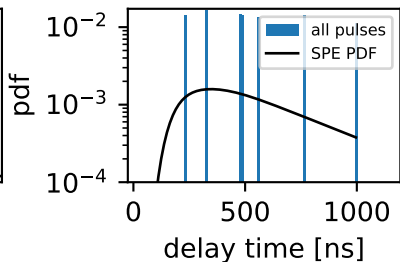
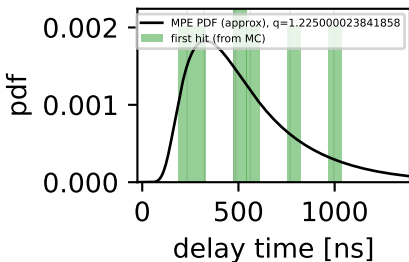
event 51931 (dist=66.6m, z =355m, rho=-17deg)



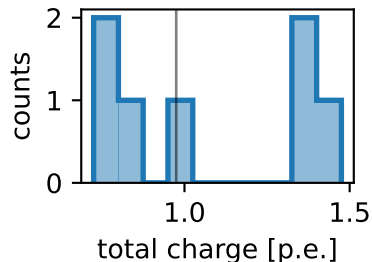
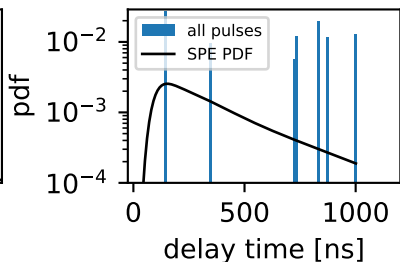
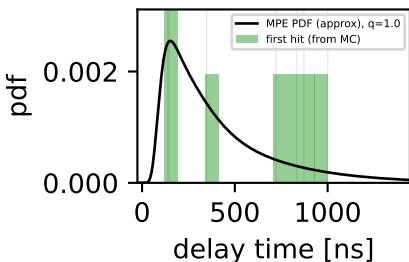
event 51931 (dist=56.4m, z =350m, rho=-160deg)



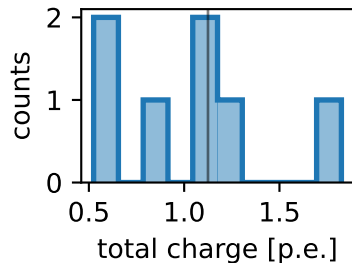
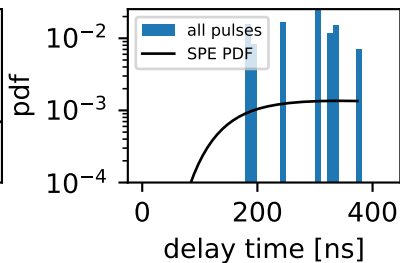
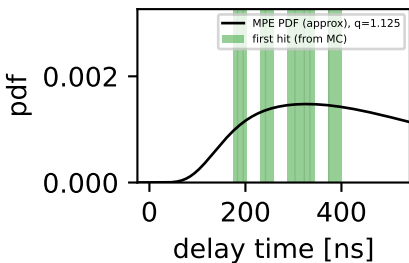
event 51931 (dist=98.7m, z =486m, rho=-94deg)



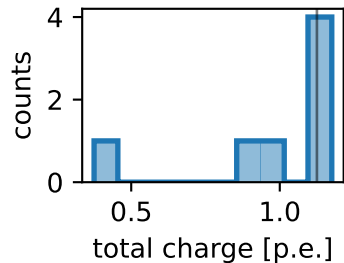
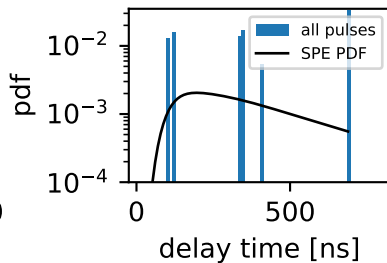
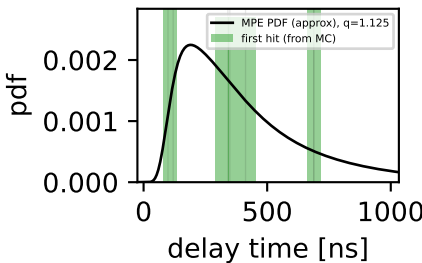
event 51931 (dist=72.5m, z =442m, rho=-78deg)



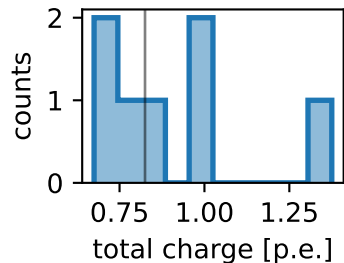
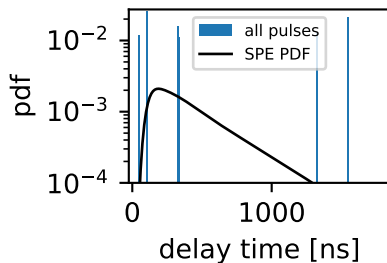
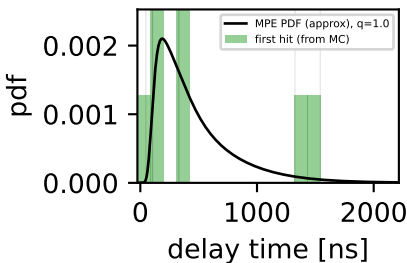
event 51931 (dist=87.6m, z =282m, rho=-147deg)



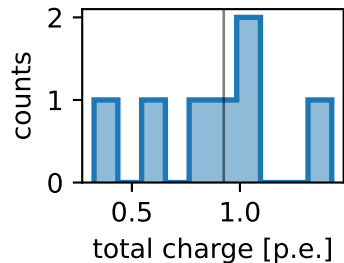
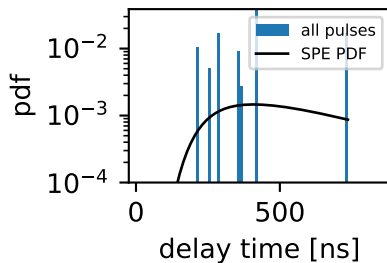
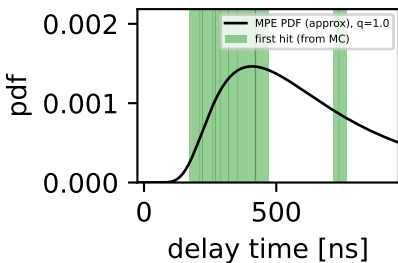
event 51931 (dist=63.6m, z =443m, rho=133deg)



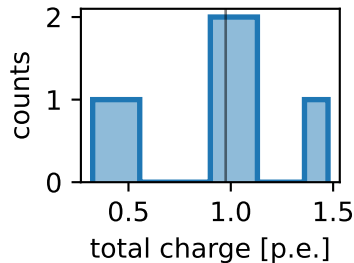
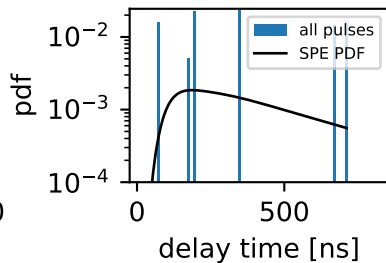
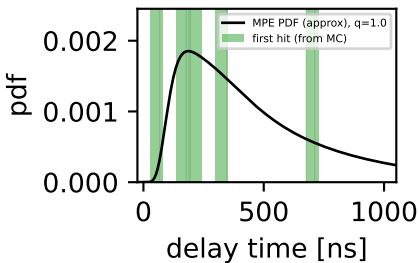
event 51931 (dist=73.1m, z =440m, rho=-104deg)



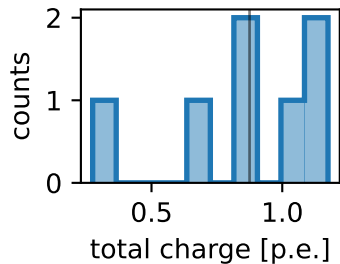
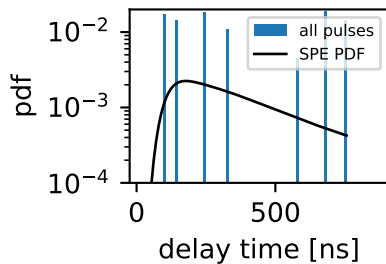
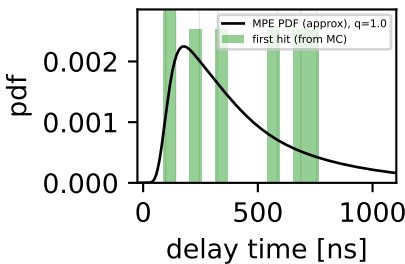
event 51931 (dist=109.7m, z =403m, rho=45deg)



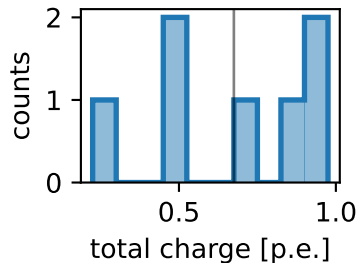
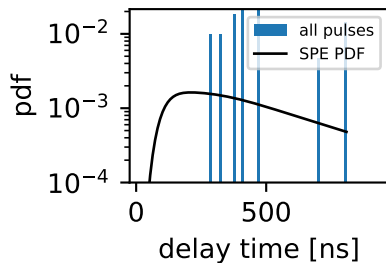
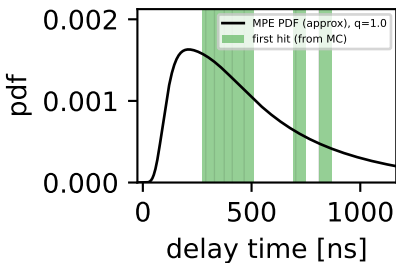
event 51931 (dist=74.8m, z=327m, rho=-114deg)



event 51931 (dist=77.7m, z=442m, rho=-66deg)

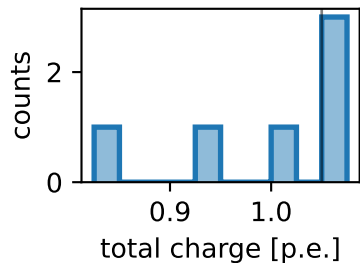
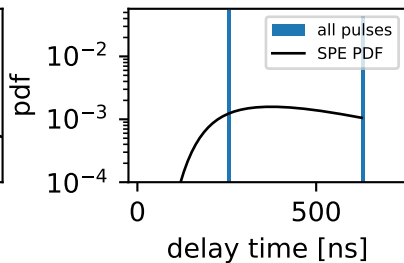
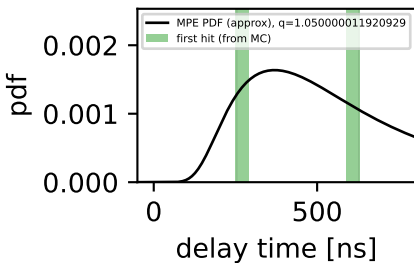


event 51931 (dist=74.3m, z=282m, rho=-139deg)

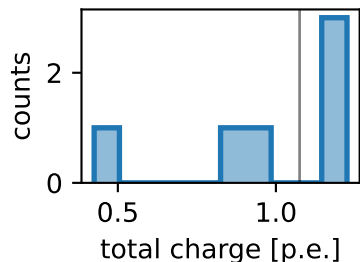
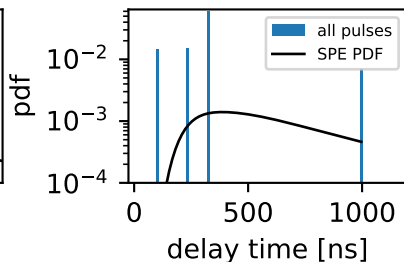
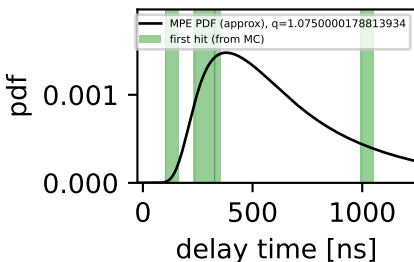




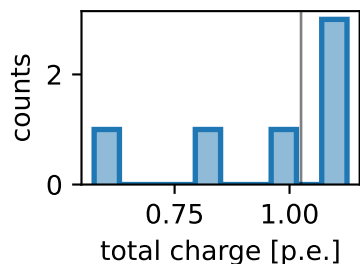
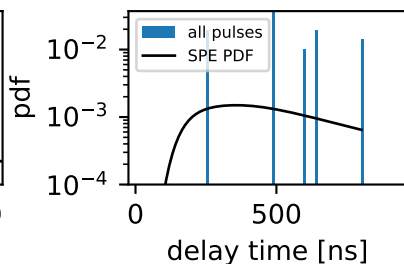
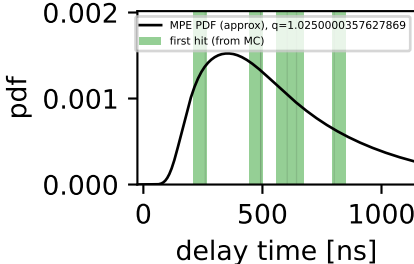
event 51931 (dist=99.1m, z =487m, rho=-84deg)



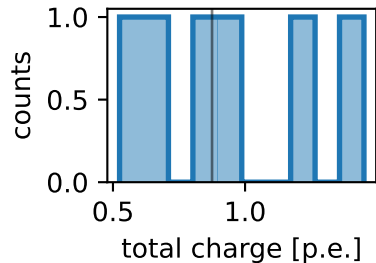
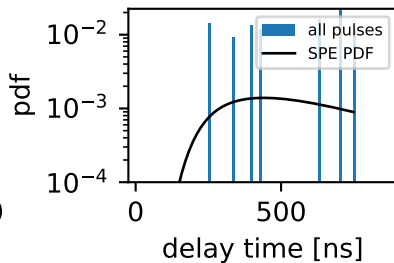
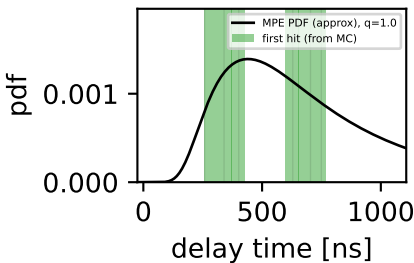
event 51931 (dist=131.8m, z =310m, rho=96deg)



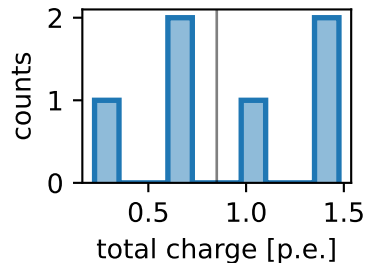
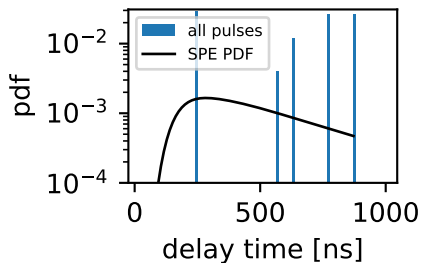
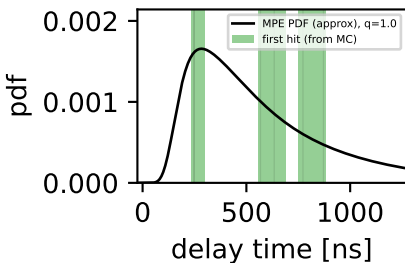
event 51931 (dist=106.1m, z =485m, rho=-112deg)



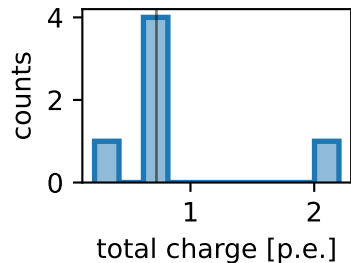
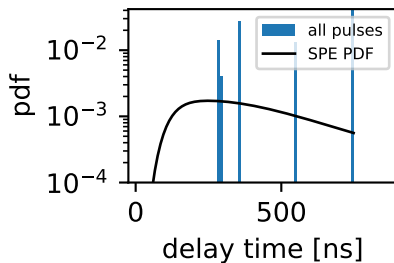
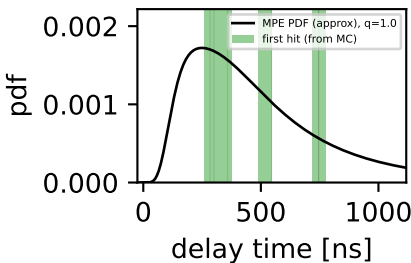
event 51931 (dist=111.3m, z =401m, rho=-24deg)



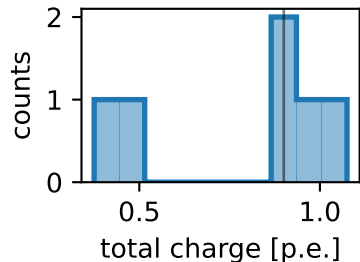
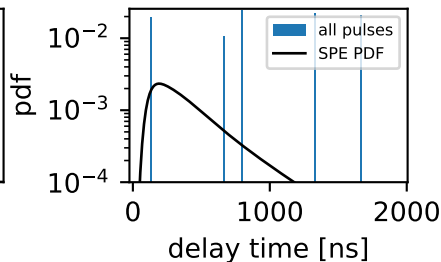
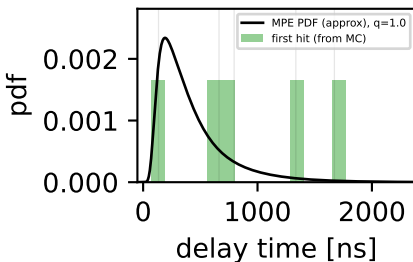
event 51931 (dist=99.6m, z =289m, rho=56deg)



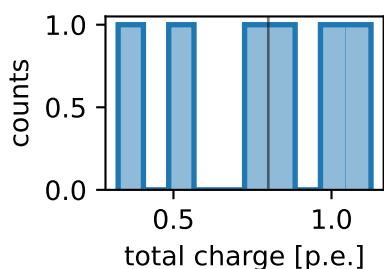
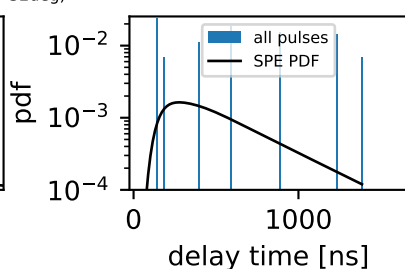
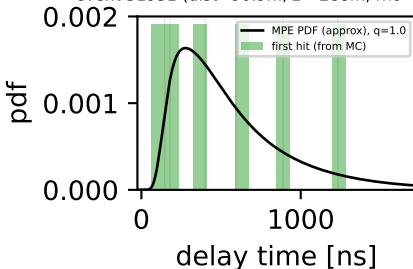
event 51931 (dist=68.0m, z =374m, rho=155deg)



event 51931 (dist=62.3m, z =379m, rho=28deg)



event 51931 (dist=90.9m, z =288m, rho=-32deg)



event 51931 (dist=82.9m, z =327m, rho=-125deg)

