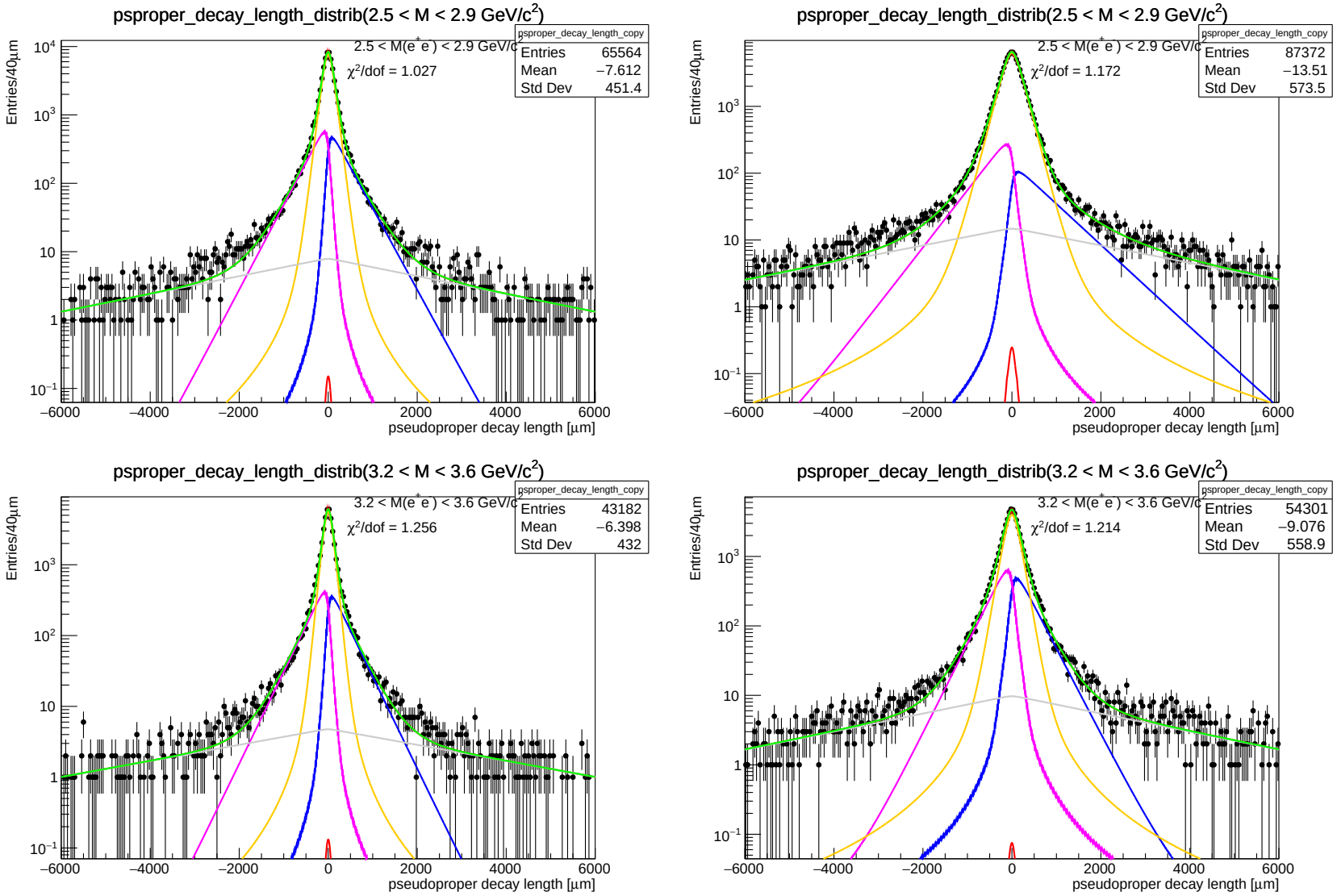
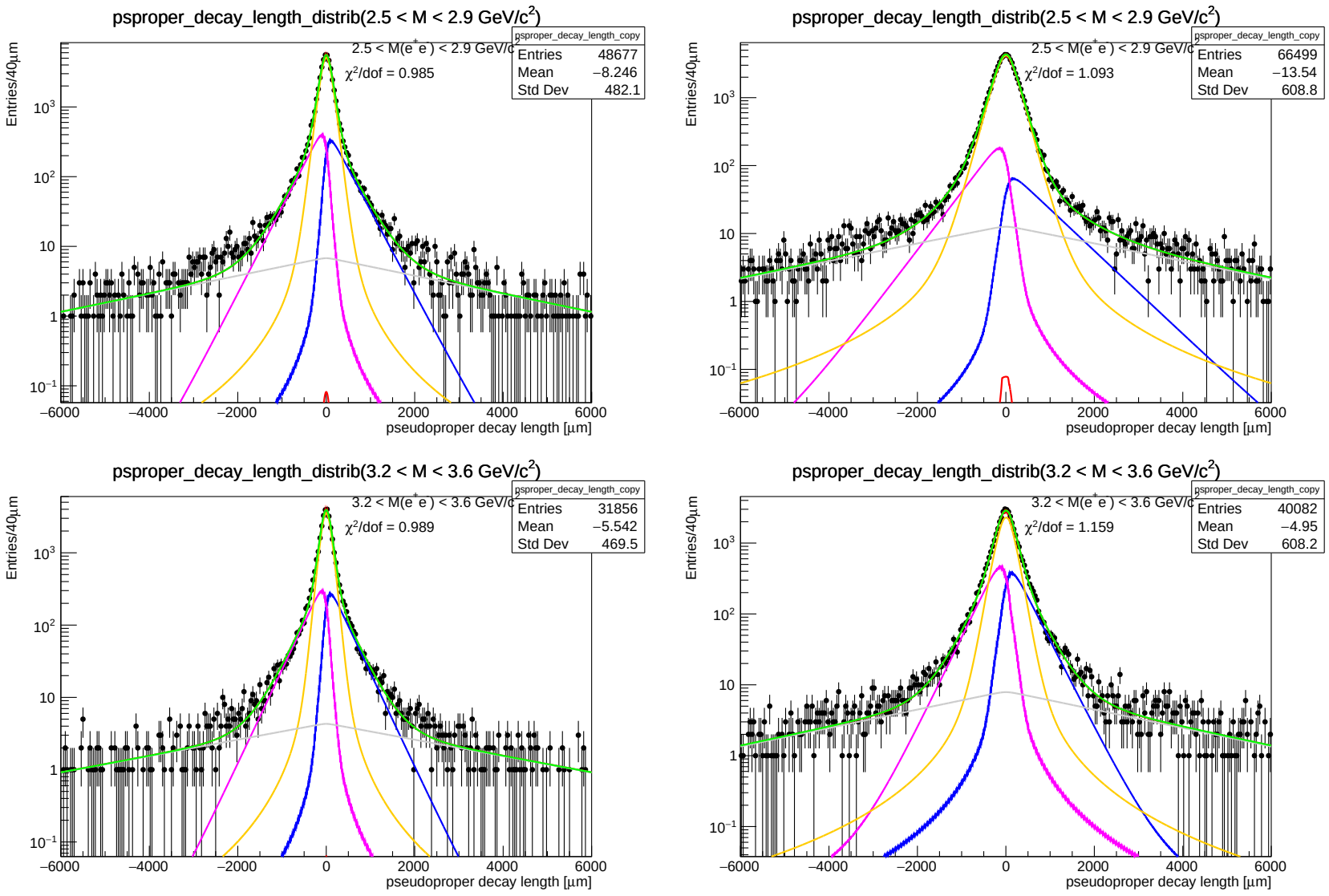
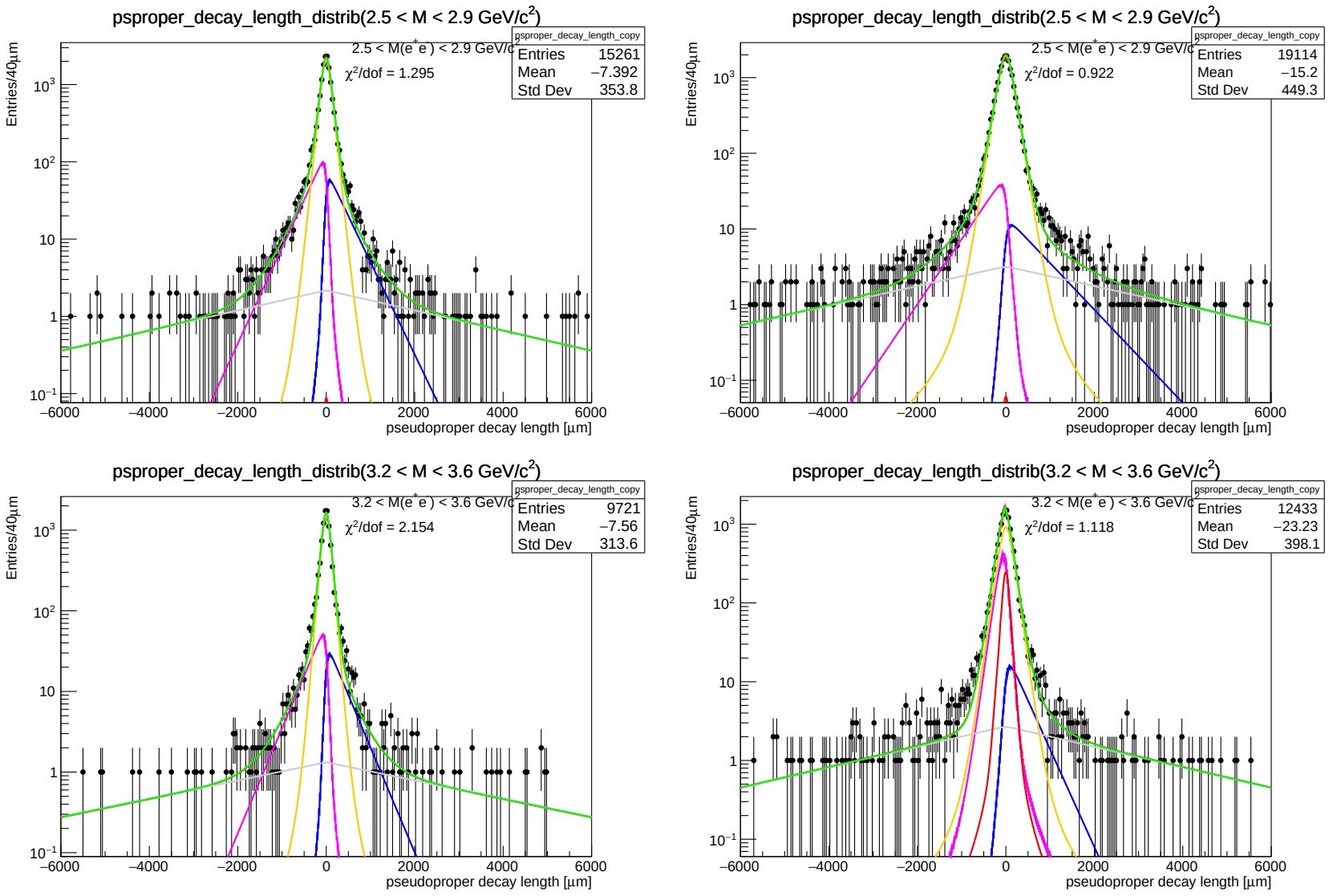
# x-background fits low / high sidebands 1.5-10.0 GeV/c



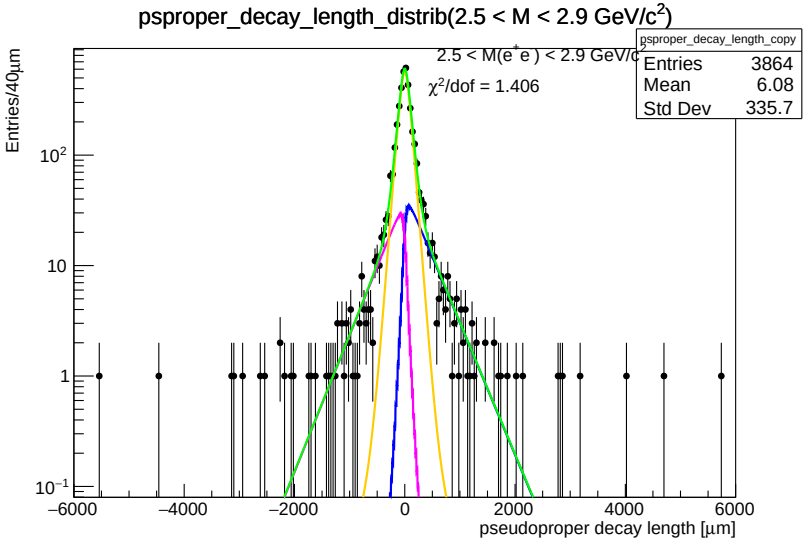
# x-background fits low / high sidebands 1.5-3.0 GeV/c

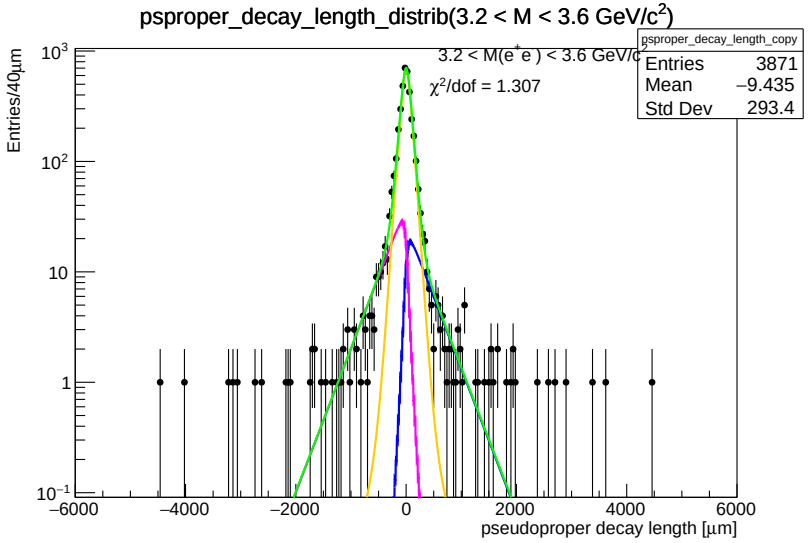


# x-background fits low / high sidebands 3.0-5.0 GeV/c

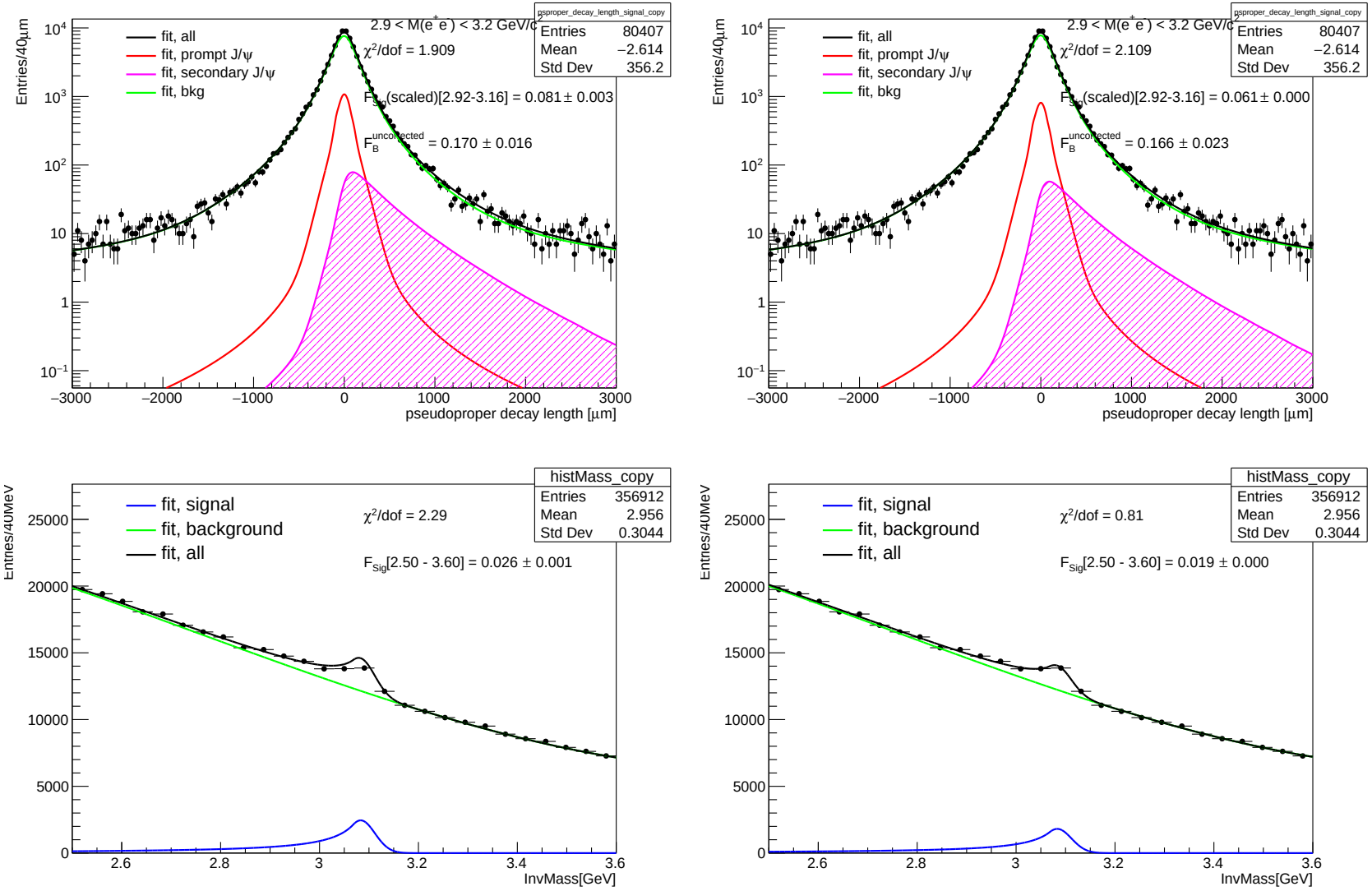


# x-background fits low / high sidebands 5.0-10.0 GeV/c

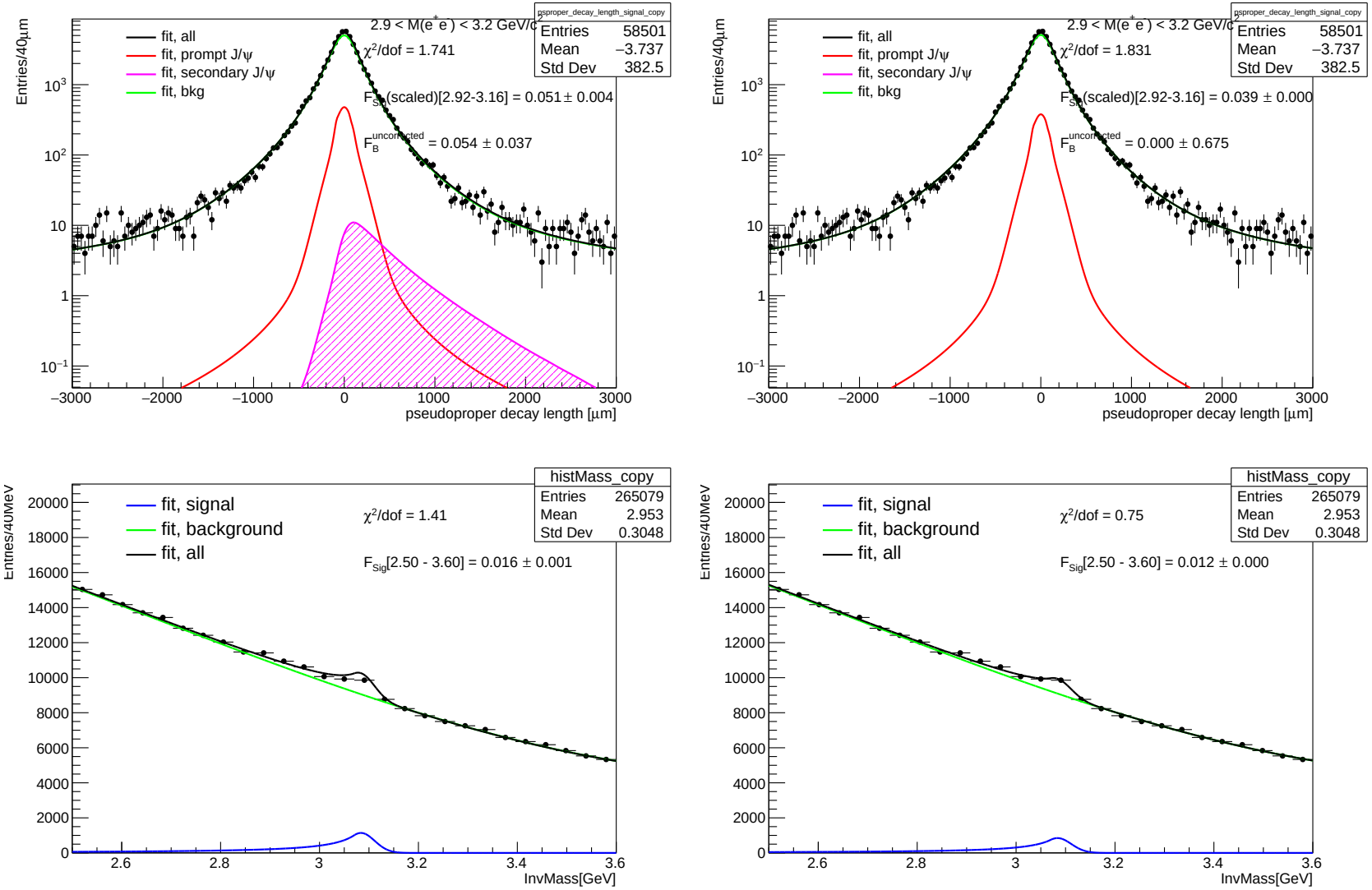


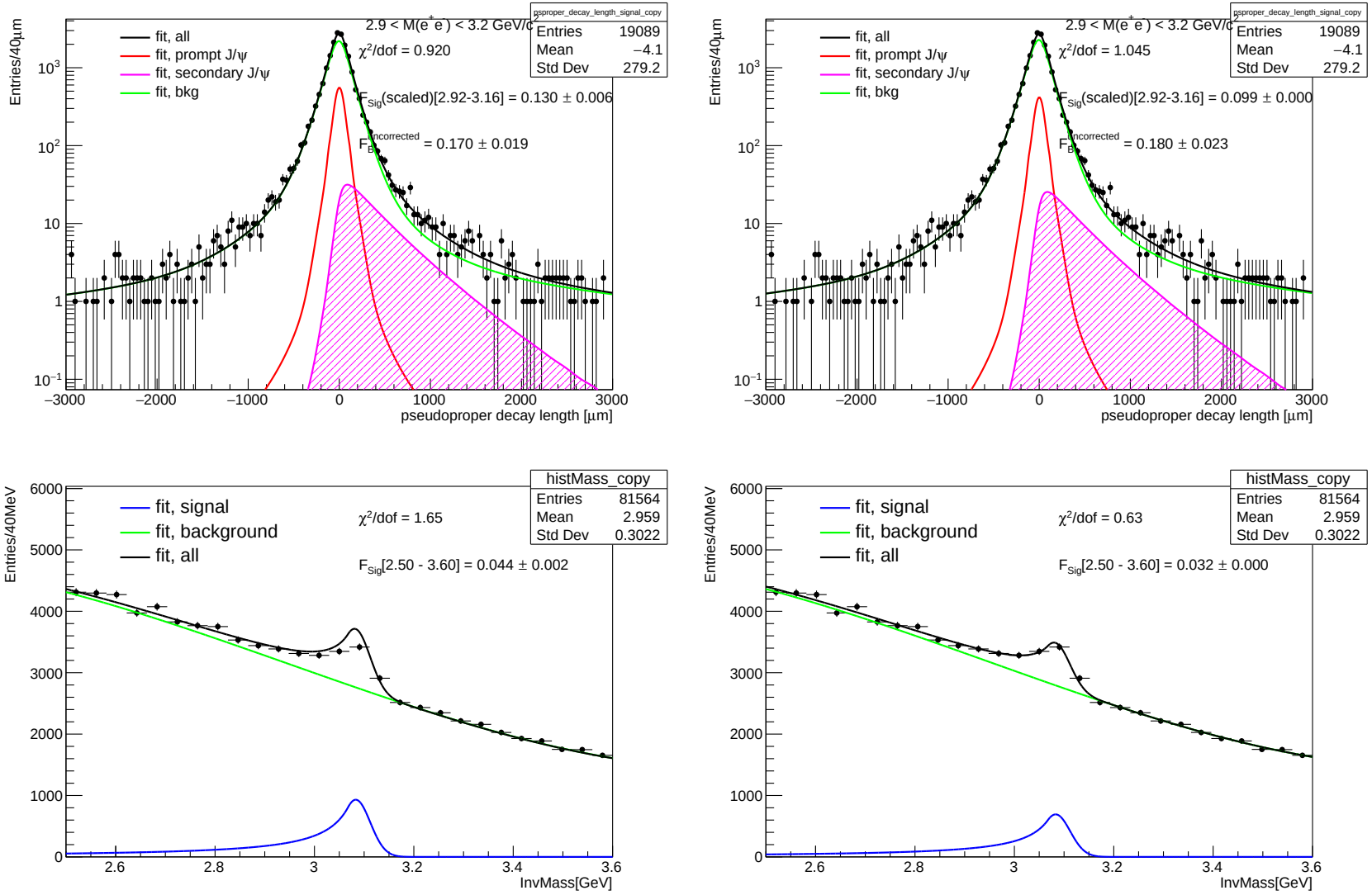
# Likelihood fit FF+FS 1.5-10.0 GeV/c



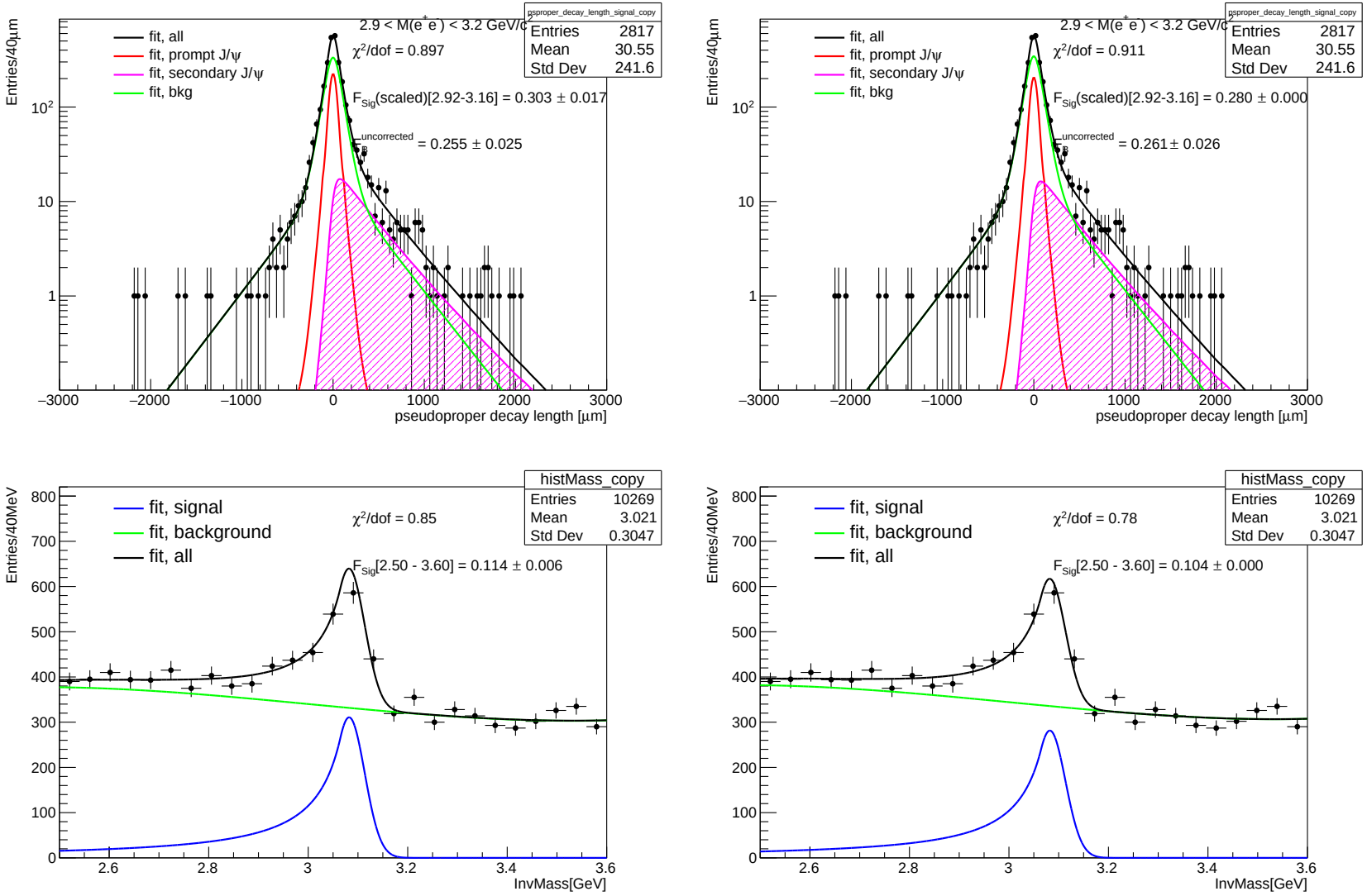
# Likelihood fit FF+FS 1.5-3.0 GeV/c



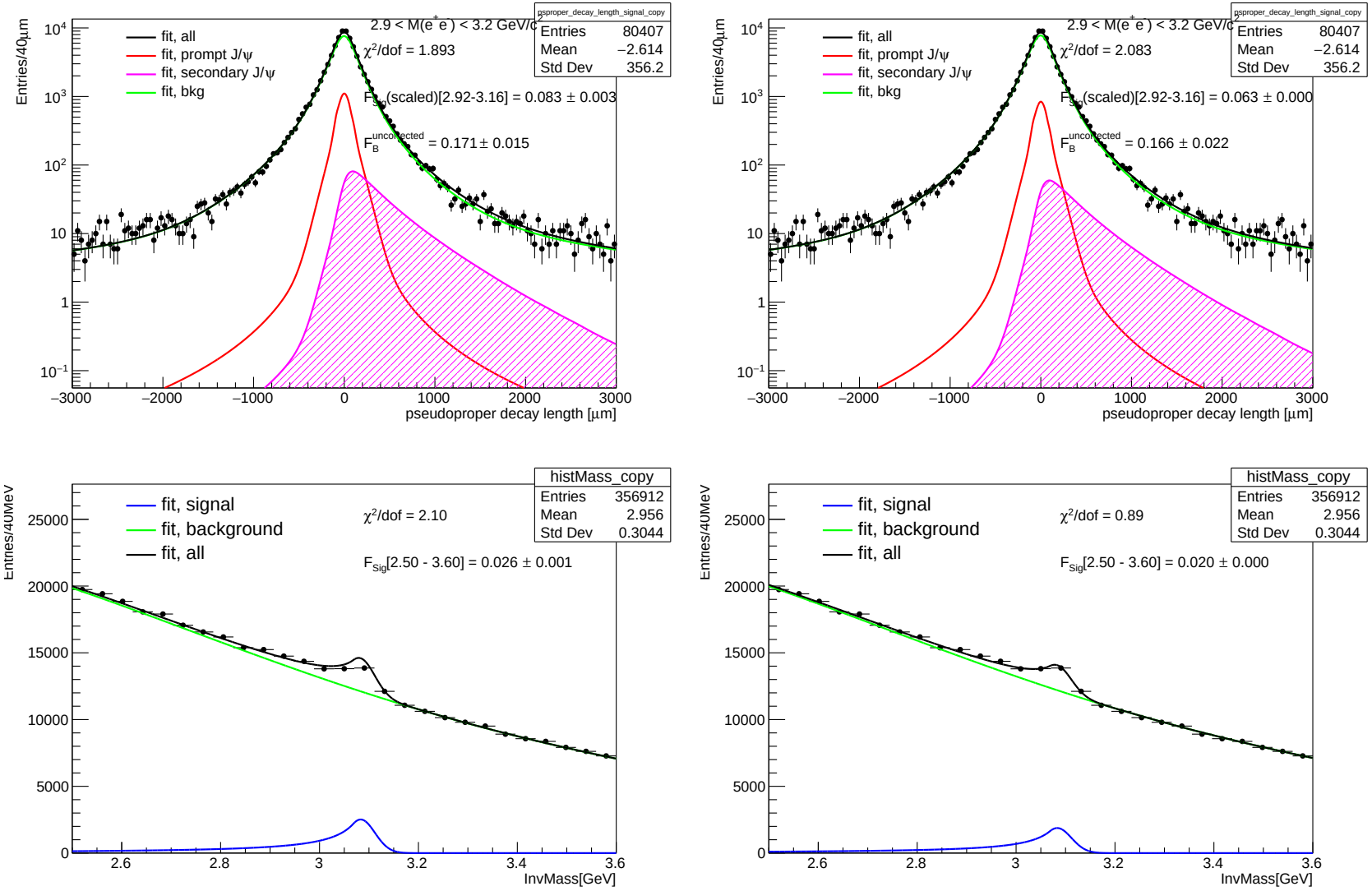
# Likelihood fit FF+FS 3.0-5.0 GeV/c



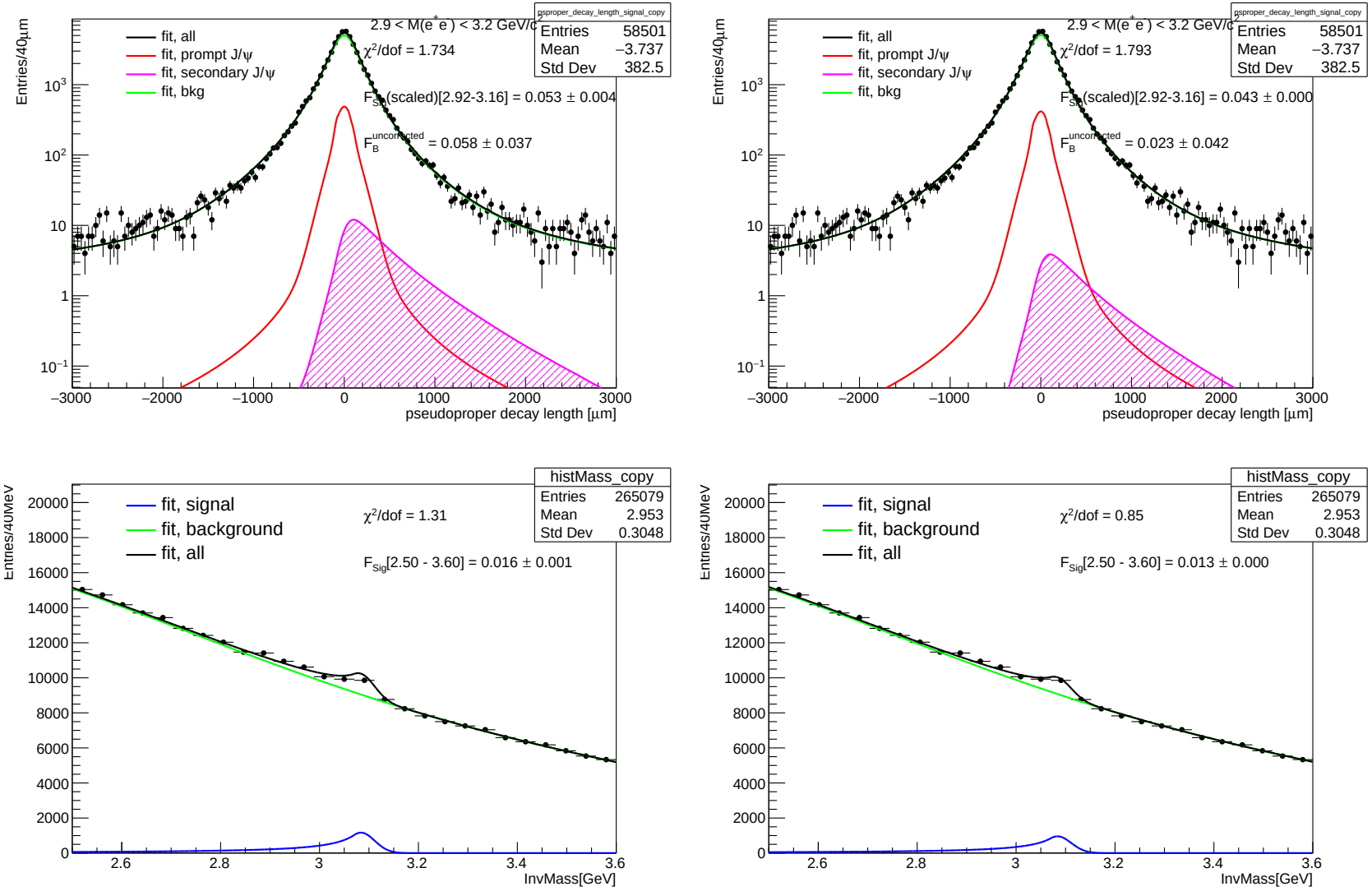
# Likelihood fit FF+FS 5.0-10.0 GeV/c



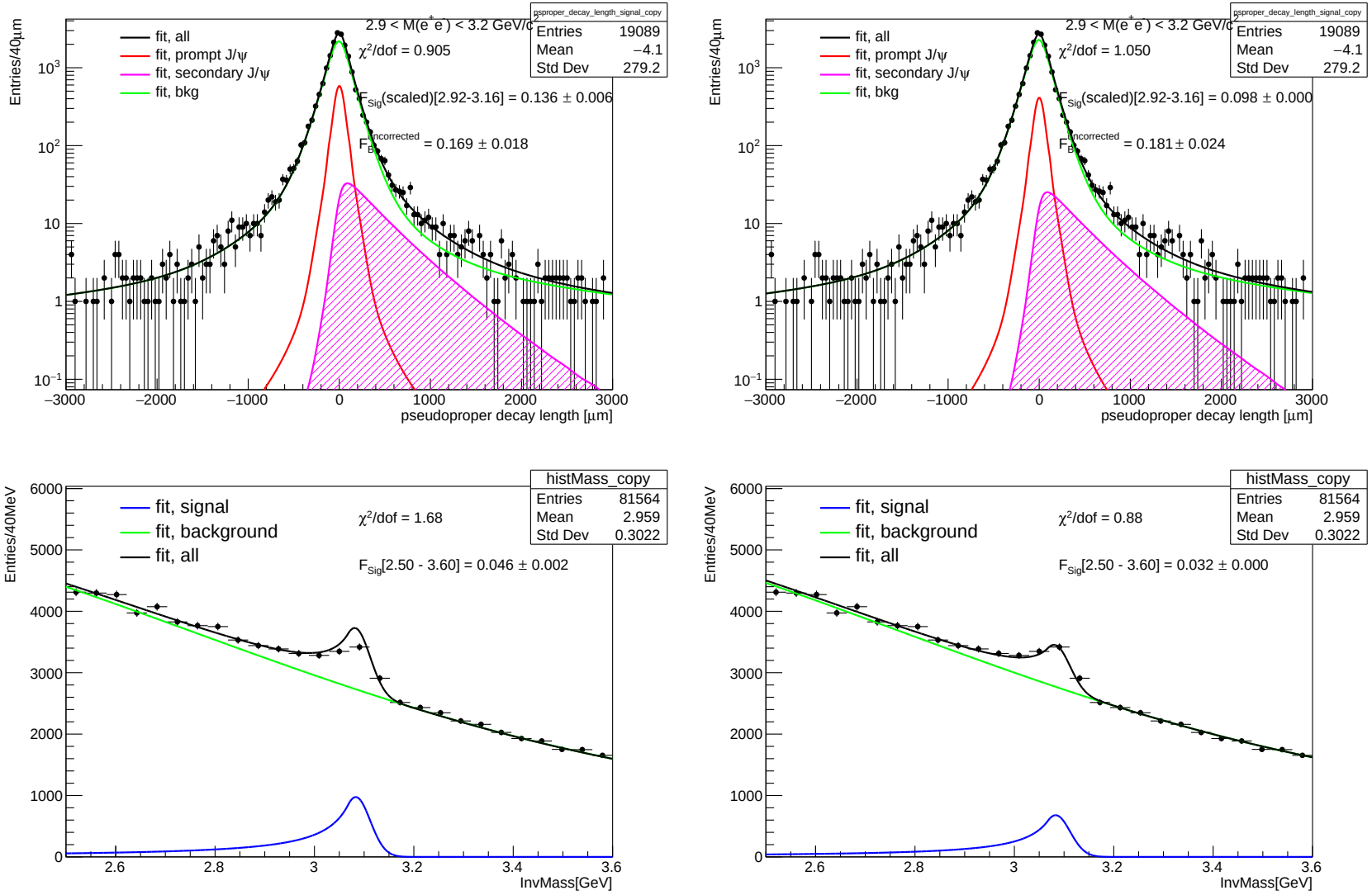
# Likelihood fit Mixed Events FF+FS 1.5-10.0 GeV/c



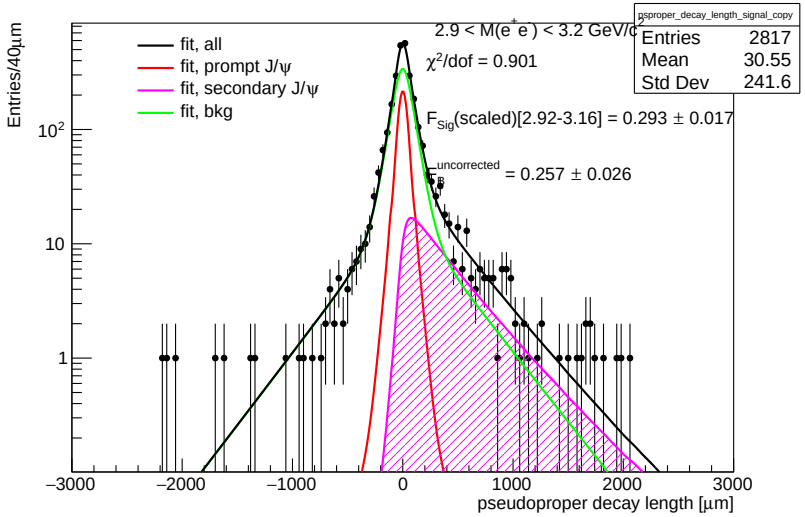
# Likelihood fit Mixed Events FF+FS 1.5-3.0 GeV/c

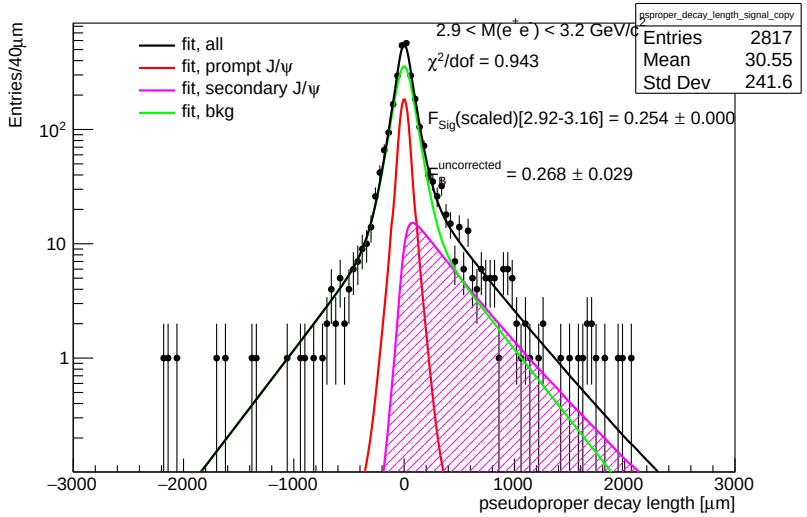


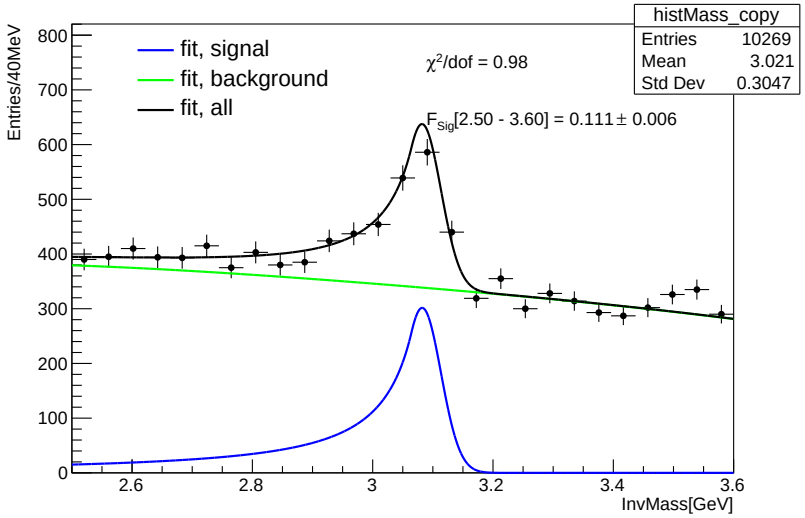
# Likelihood fit Mixed Events FF+FS 3.0-5.0 GeV/c

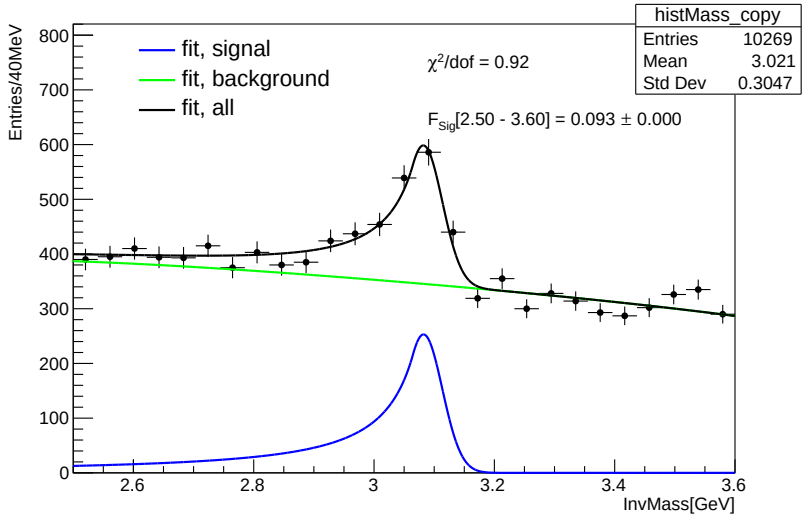


# Likelihood fit Mixed Events FF+FS 5.0-10.0 GeV/c

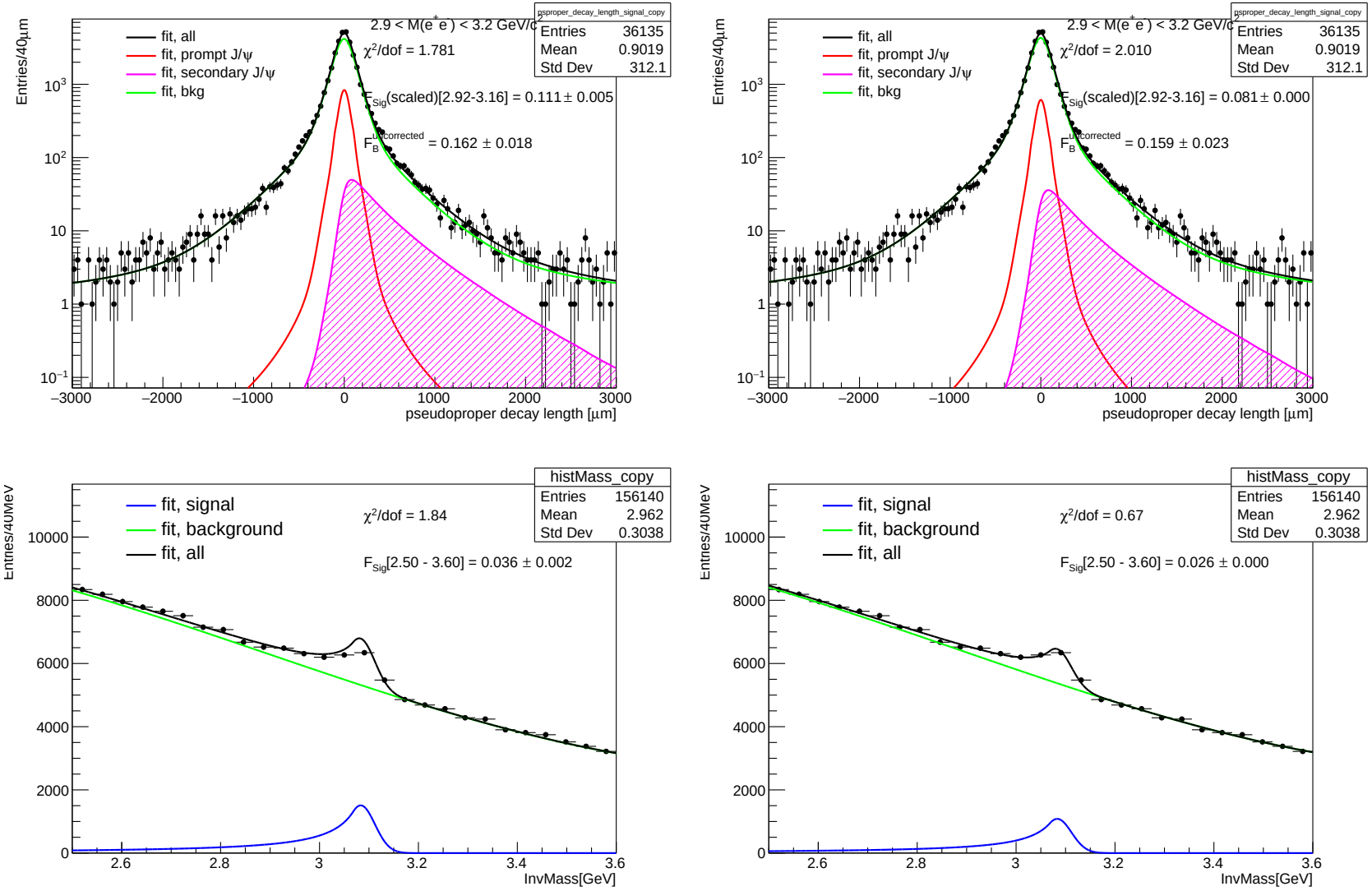


# Likelihood fit FF 1.5-10.0 GeV/c



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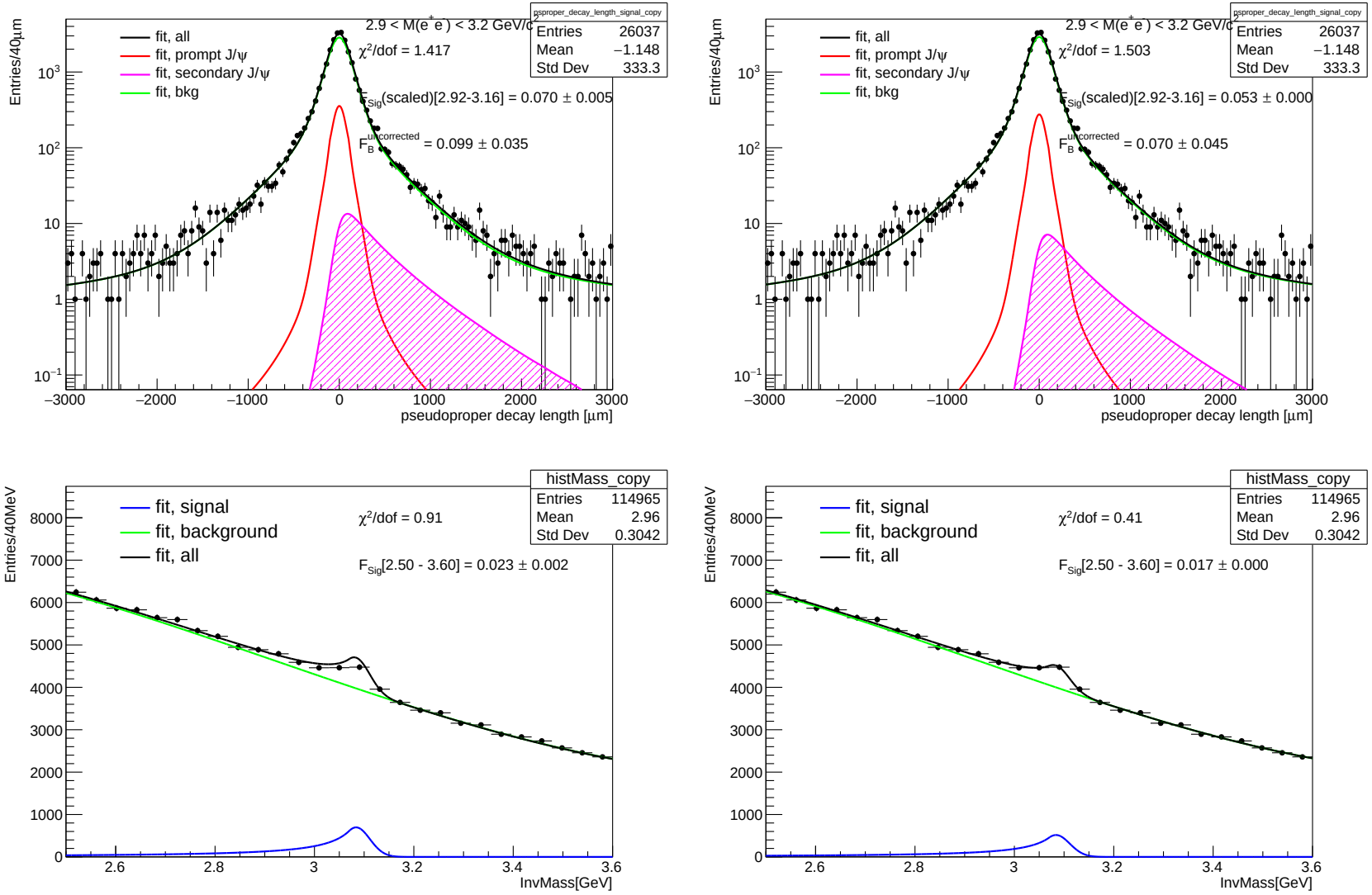
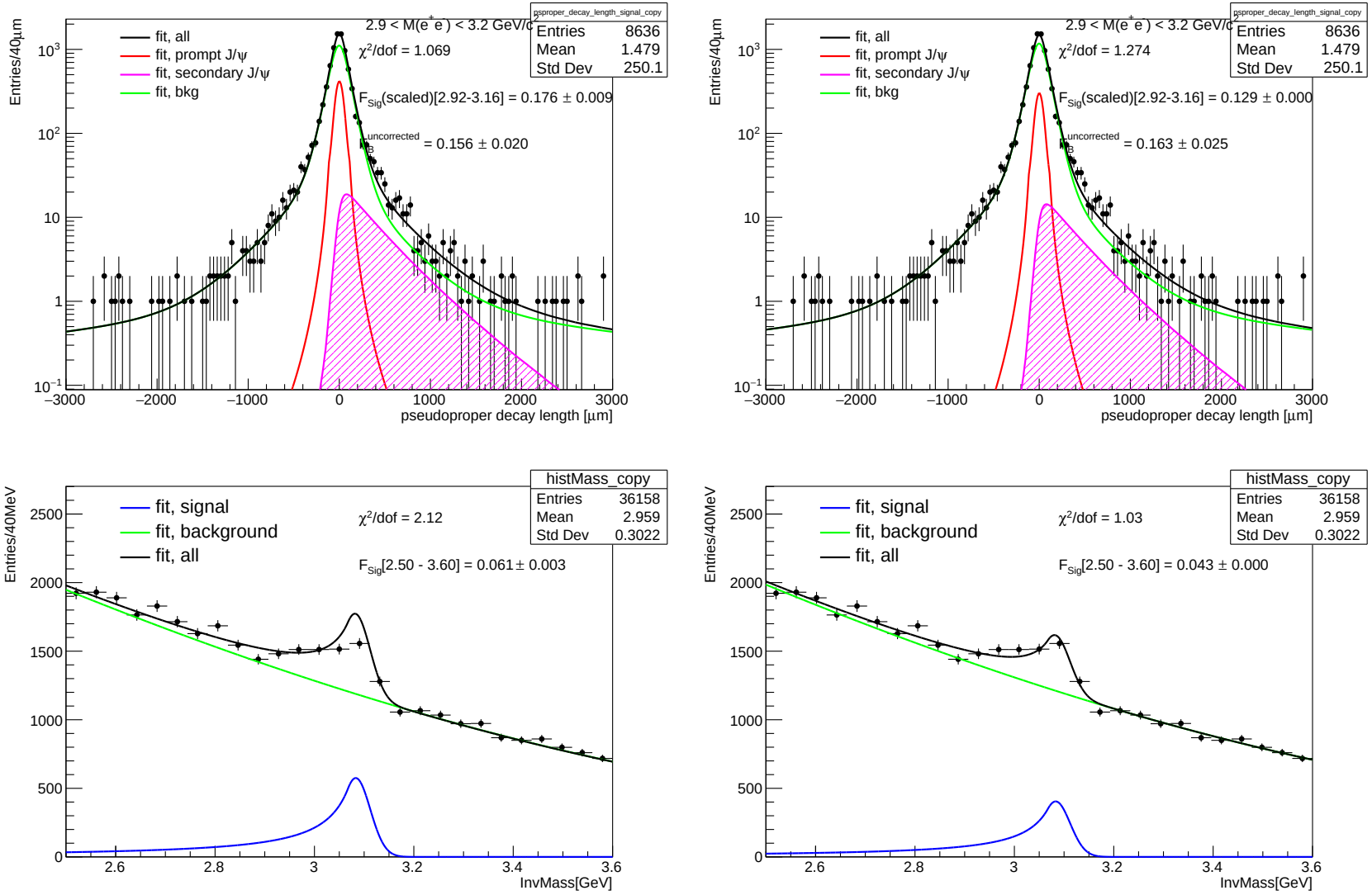
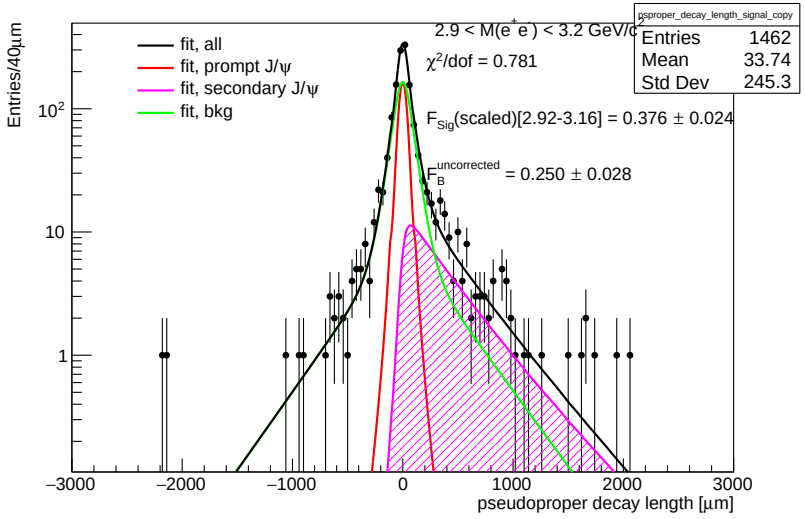
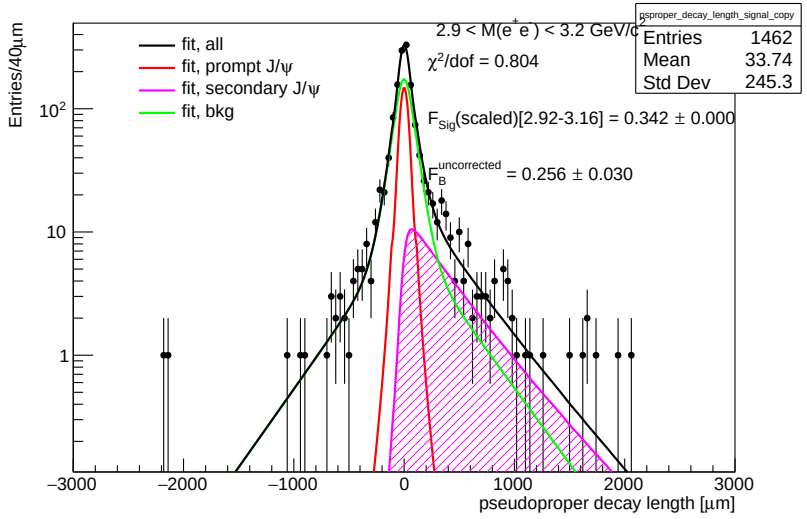


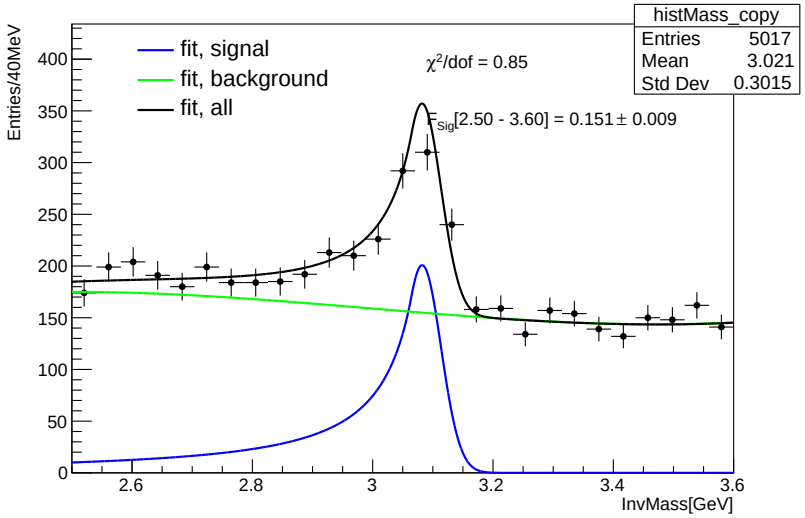
# Likelihood fit FF 3.0-5.0 GeV/c

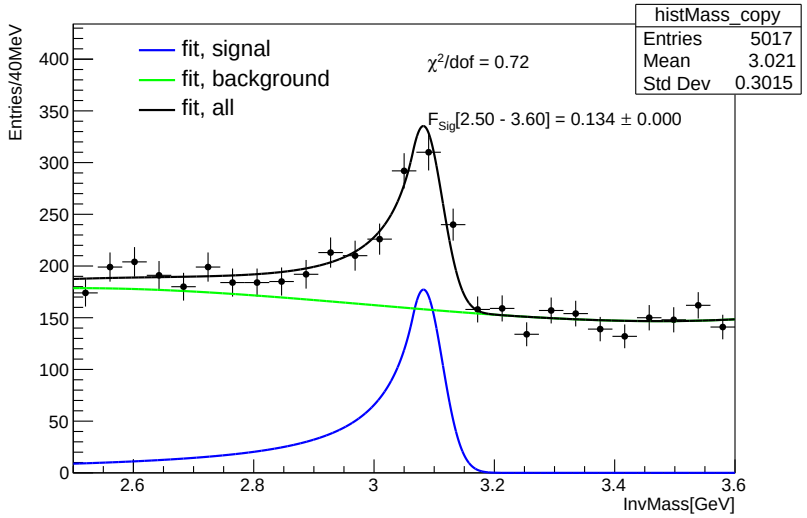


# Likelihood fit FF 5.0-10.0 GeV/c

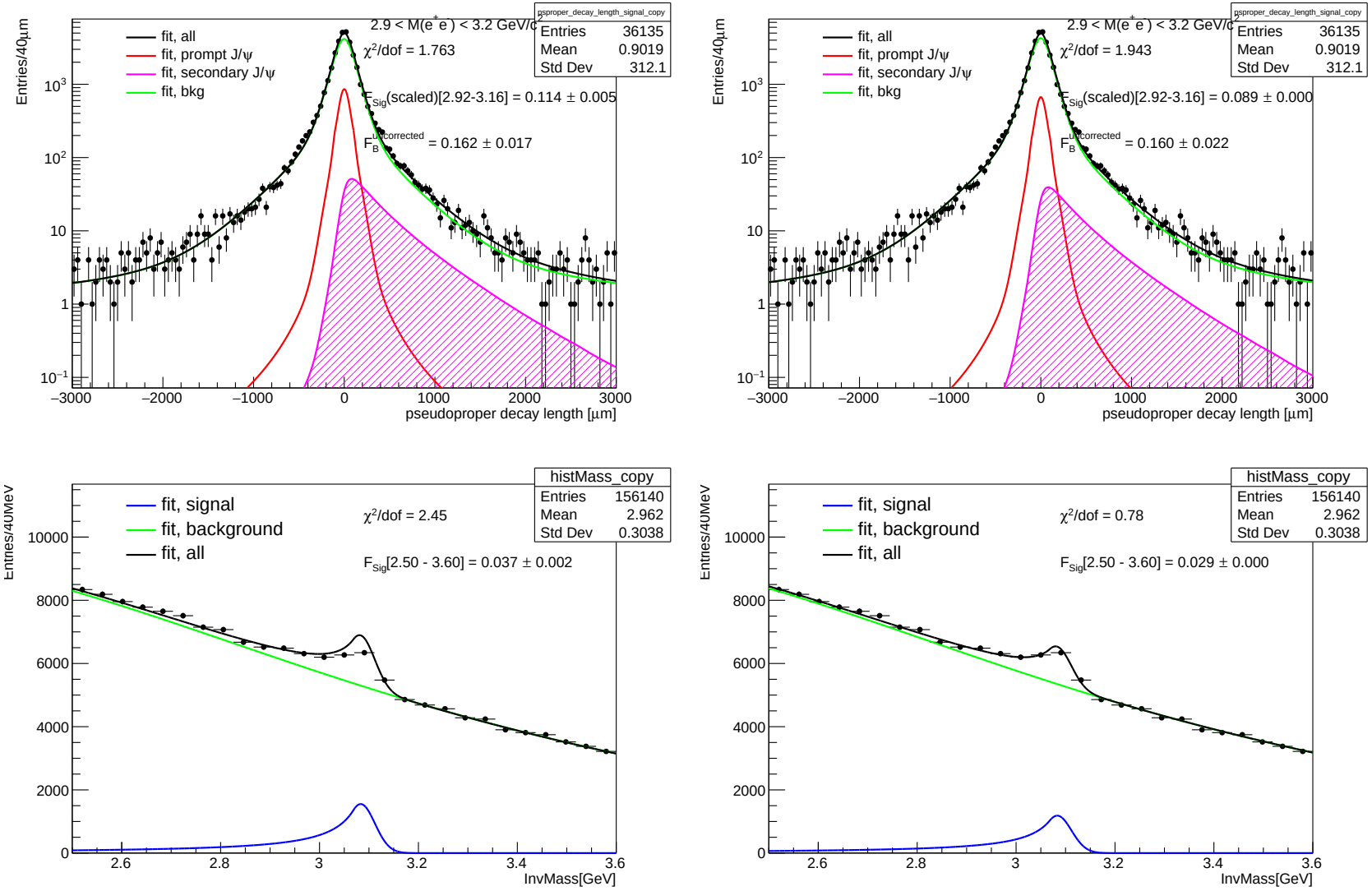


# Likelihood fit Mixed Events FF 1.5-10.0 GeV/c



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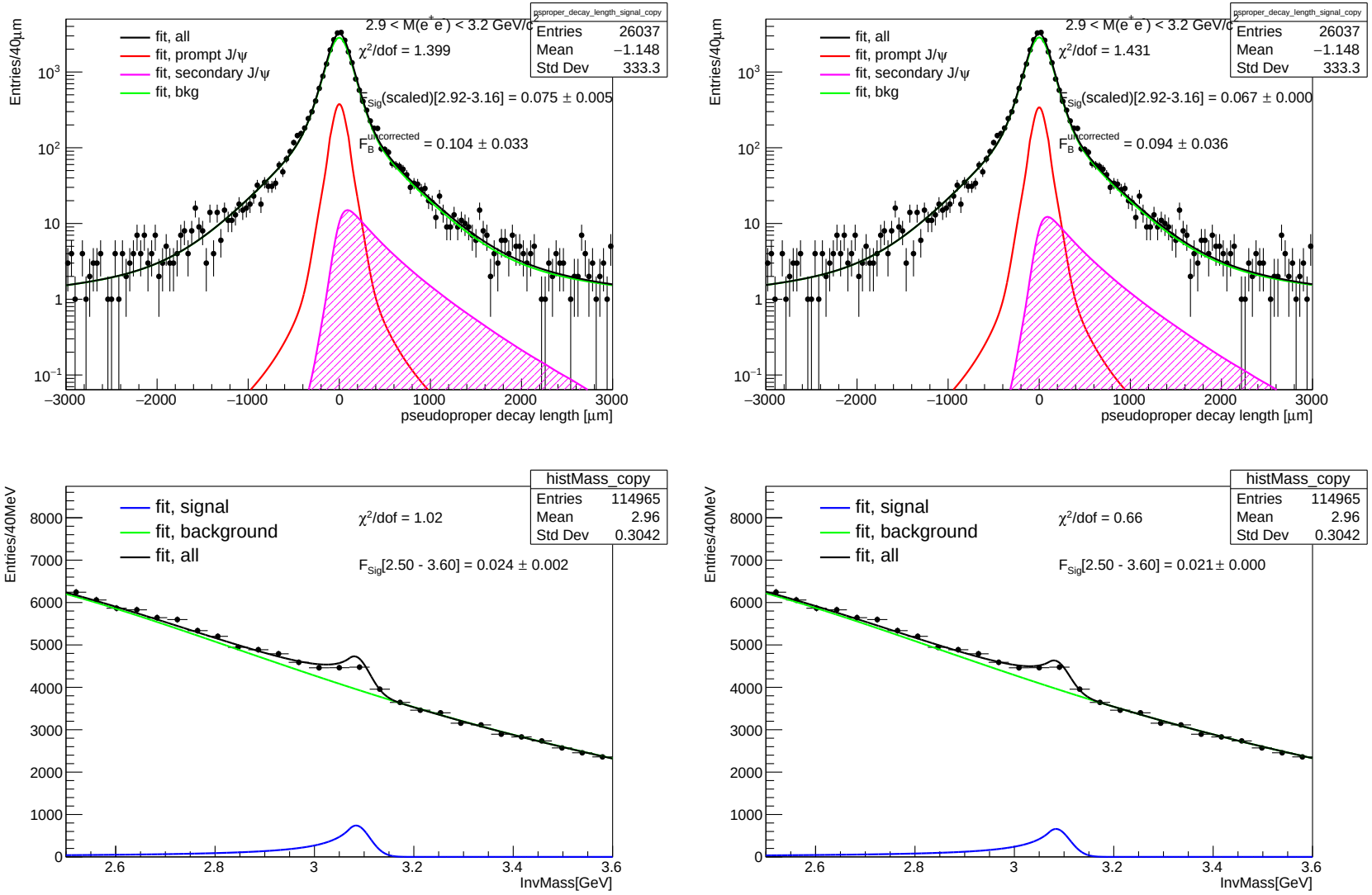
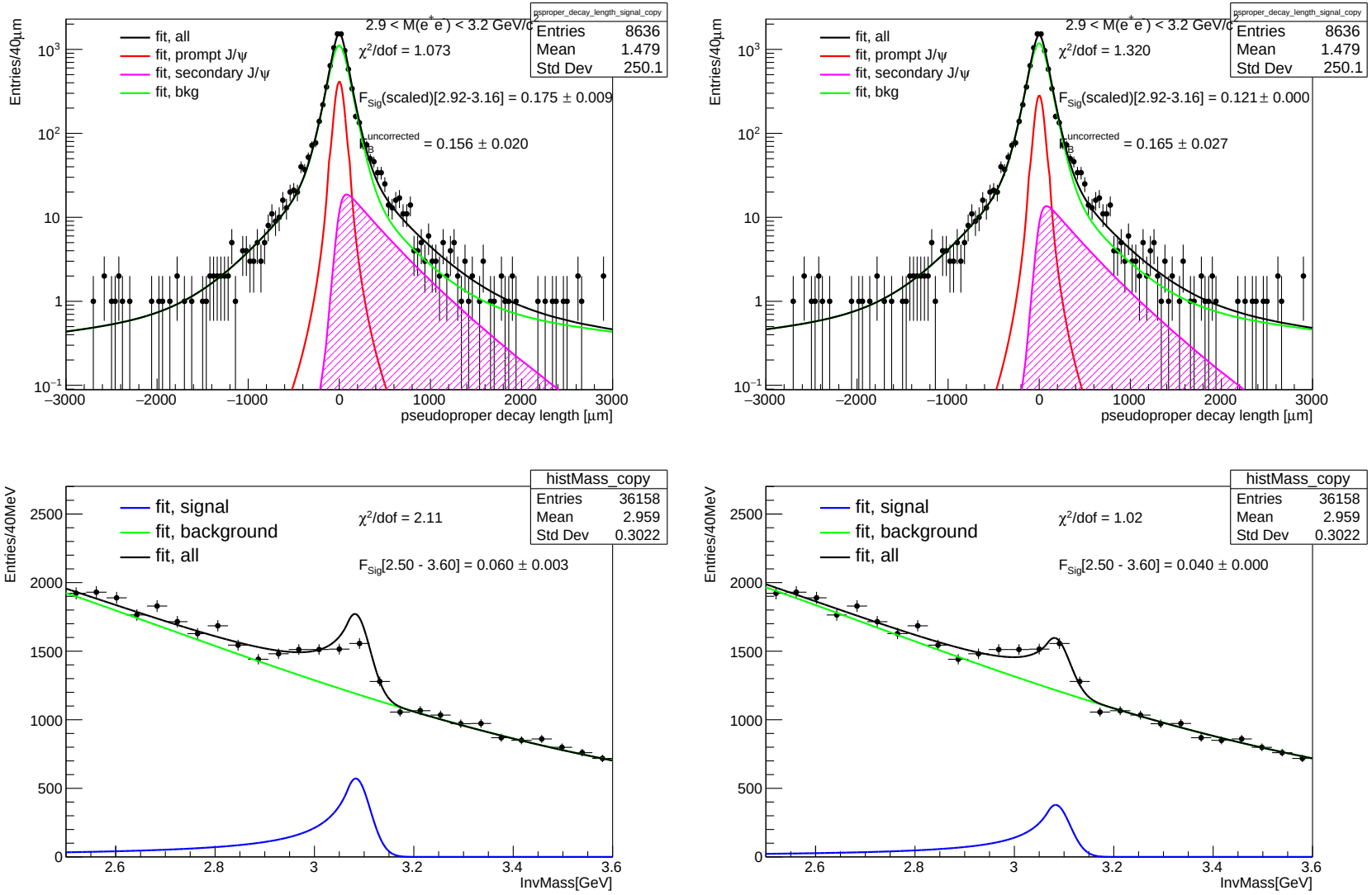
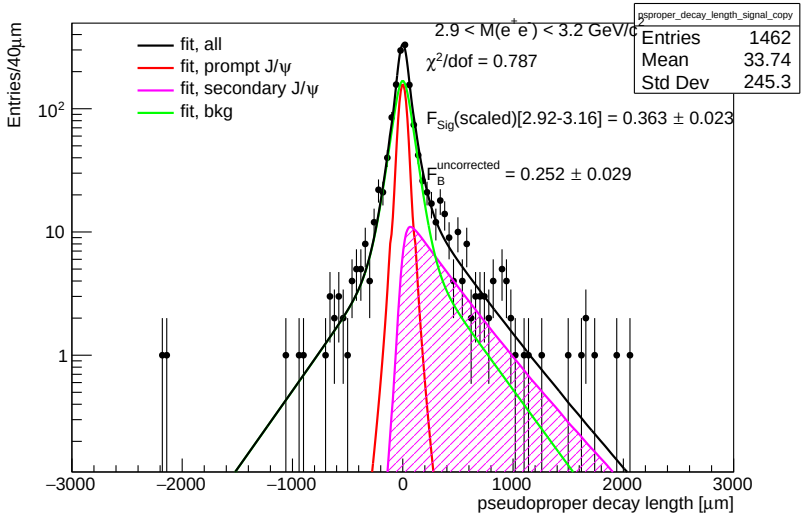
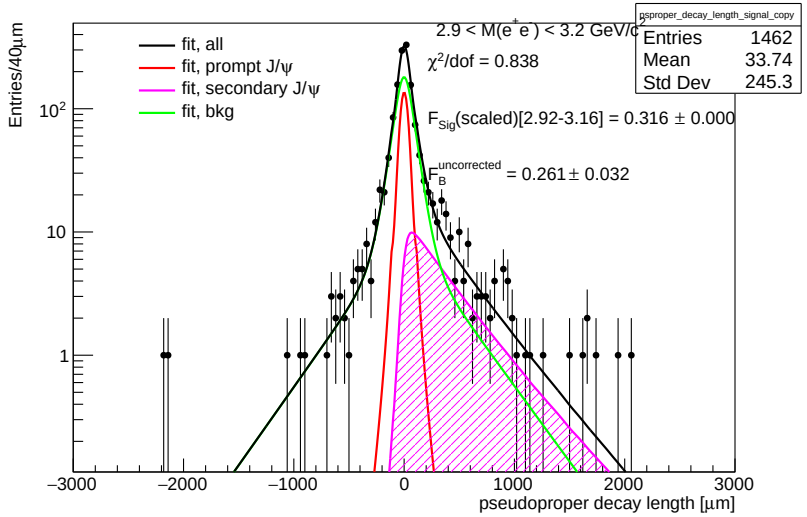


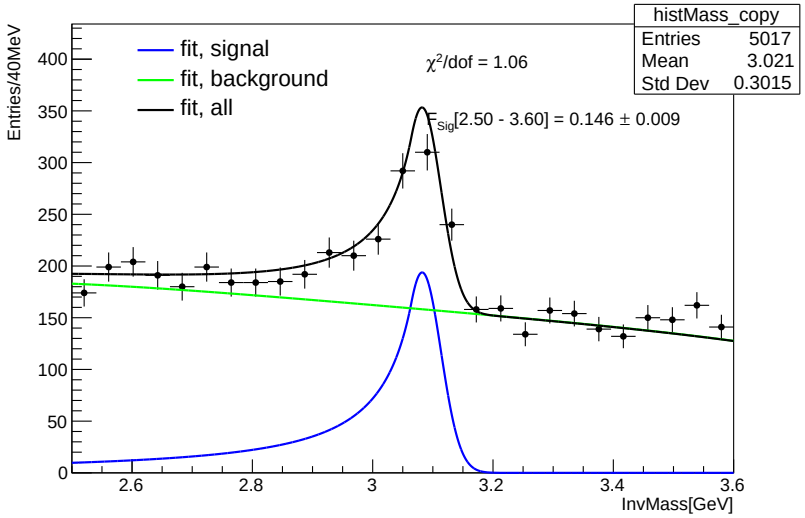
# Likelihood fit Mixed Events FF 3.0-5.0 GeV/c

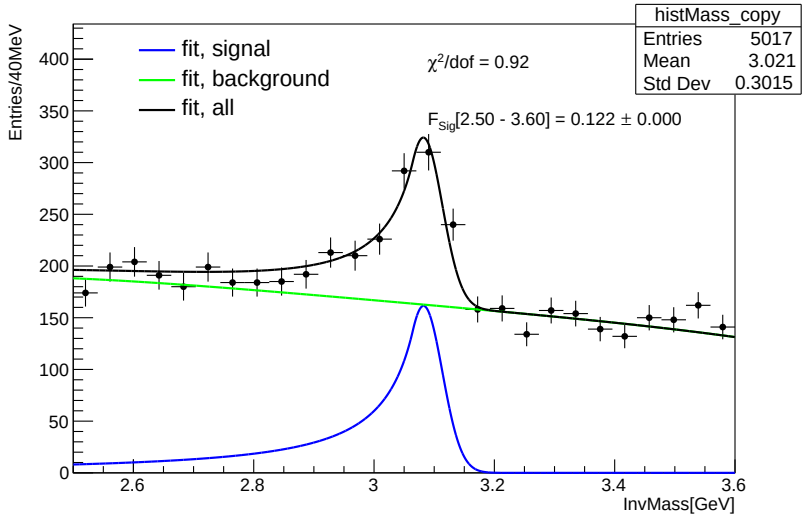


# Likelihood fit Mixed Events FF 5.0-10.0 GeV/c

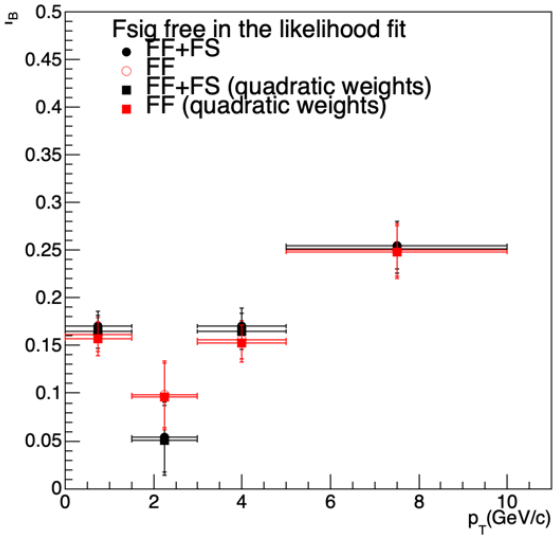


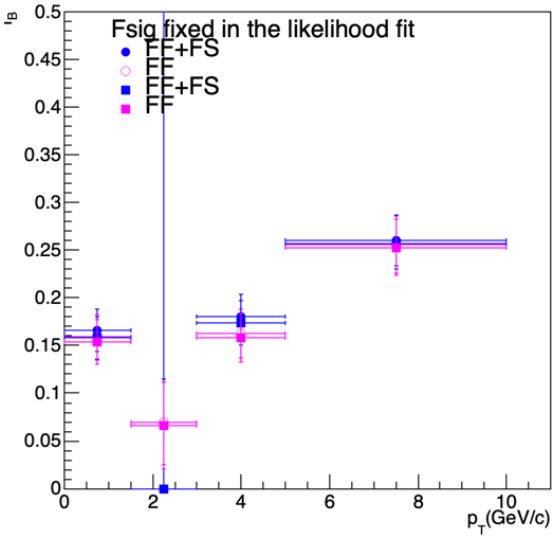



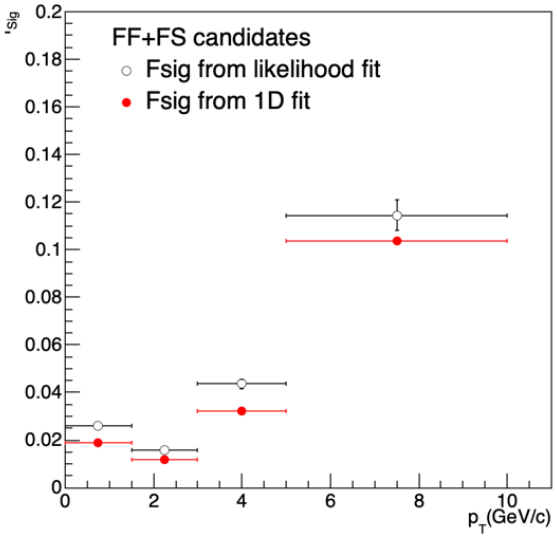



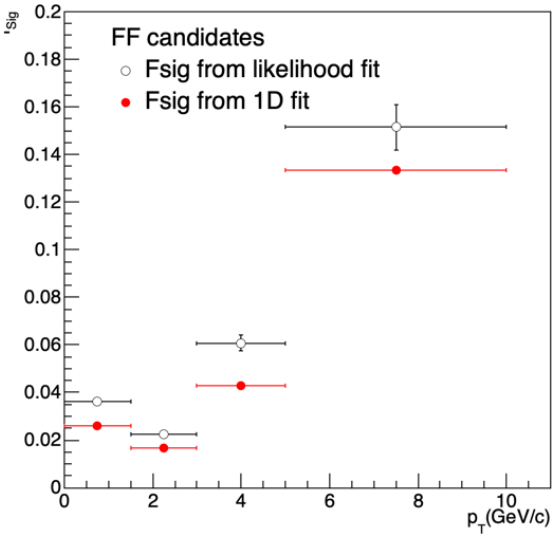
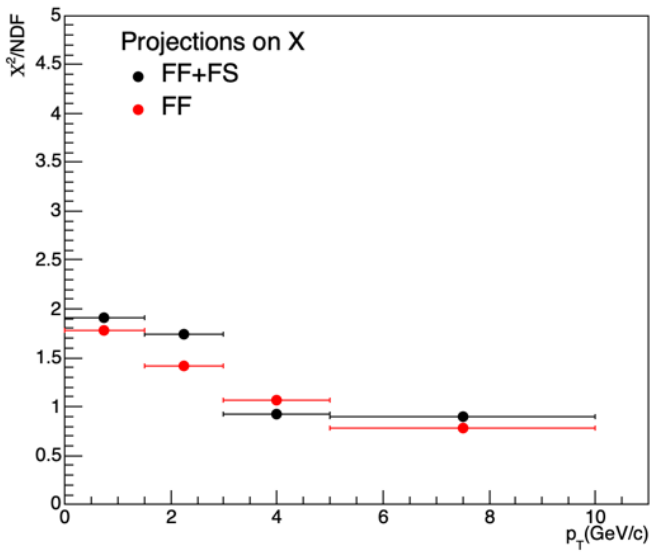
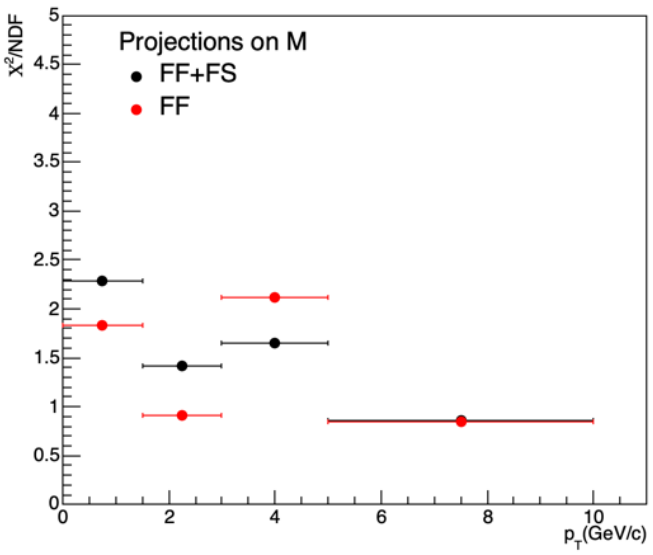
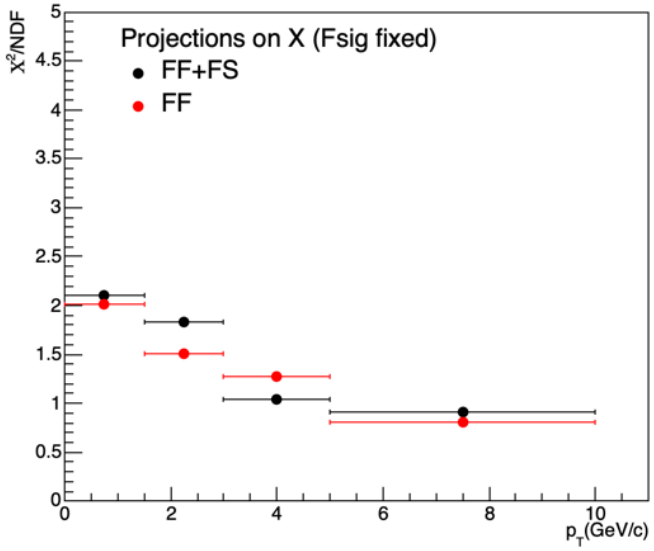
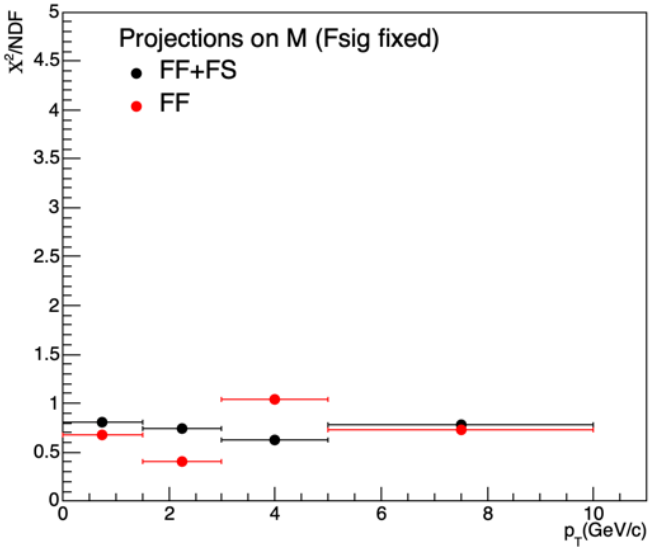



# Likelihood fit results - summary Fb and Fsig






# Chi2 - projections