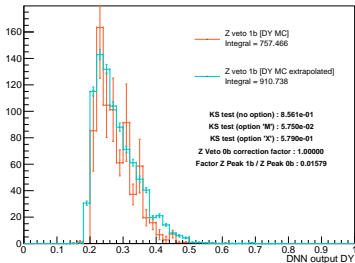
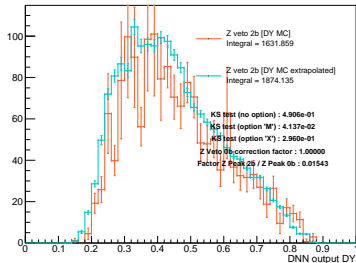
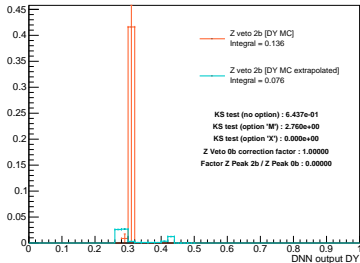
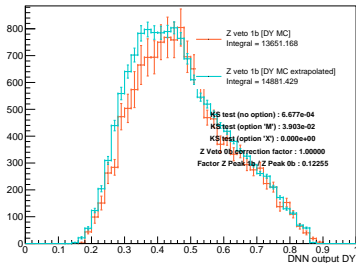


DY DNN Output : MuMu channel

DNN 01

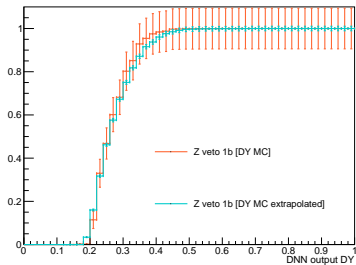


DNN 02

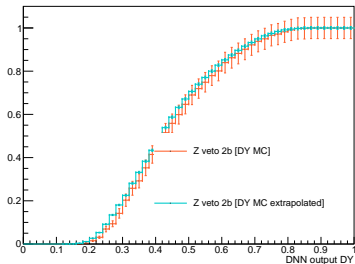
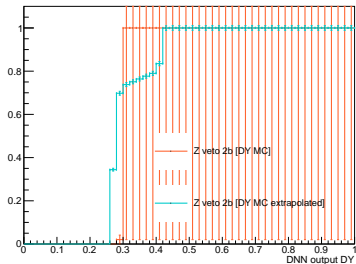
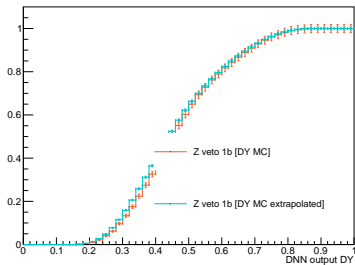


DY DNN Output : MuMu channel

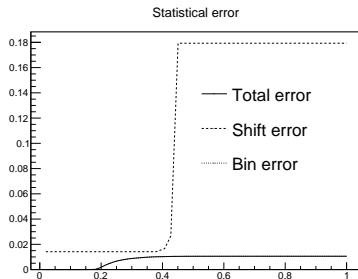
DNN 01



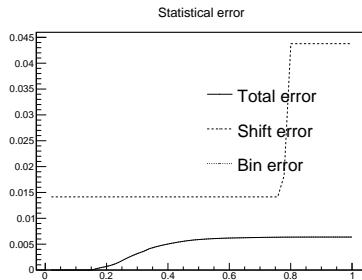
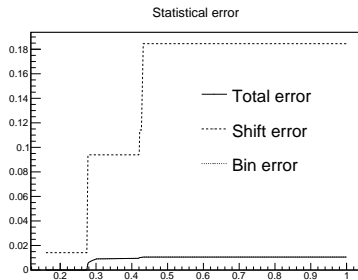
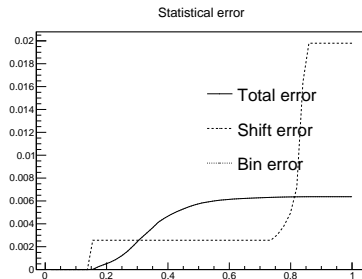
DNN 02



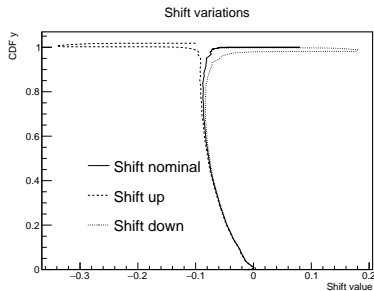
DNN 01



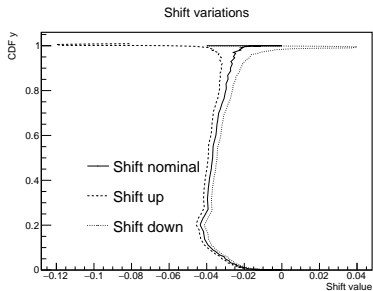
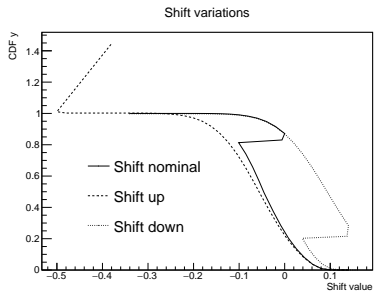
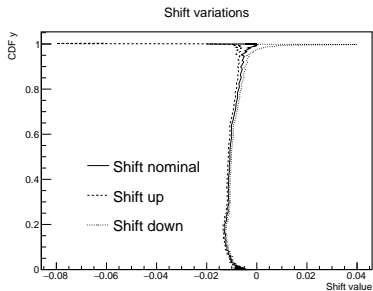
DNN 02



DNN 01

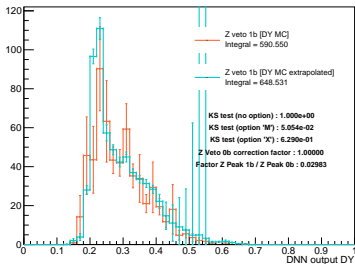


DNN 02

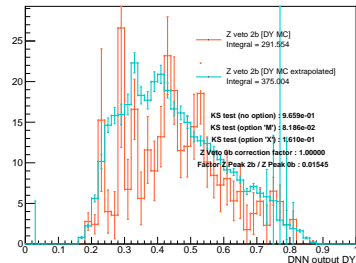
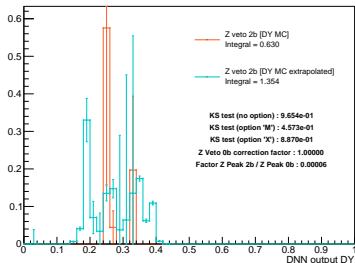
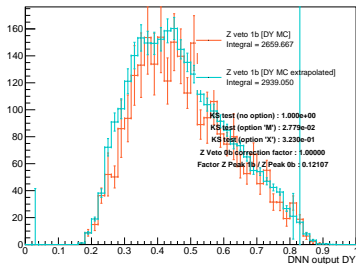


DY DNN Output : EIEI channel

DNN 01

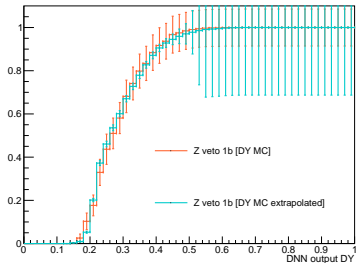


DNN 02

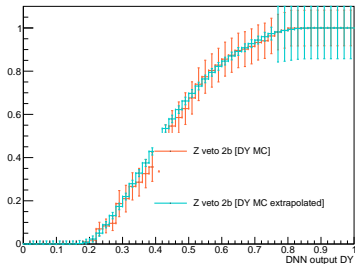
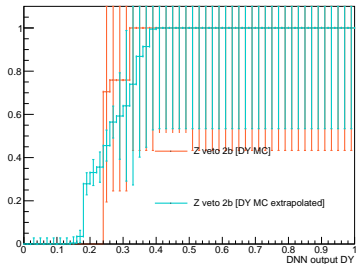
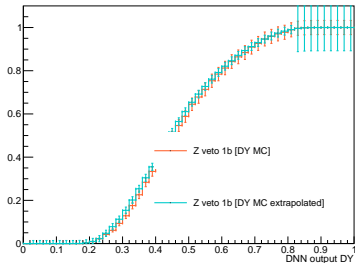


DY DNN Output : EIEI channel

DNN 01

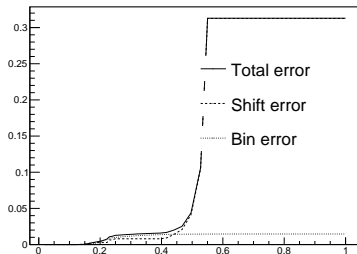


DNN 02



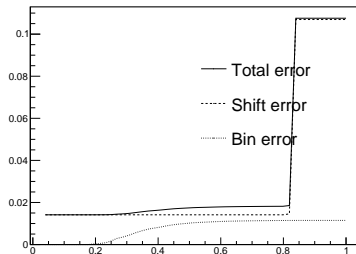
DNN 01

Statistical error

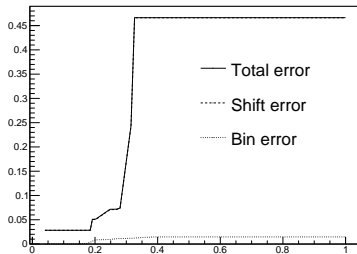


DNN 02

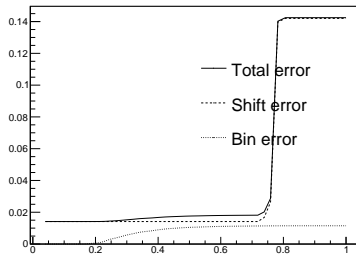
Statistical error



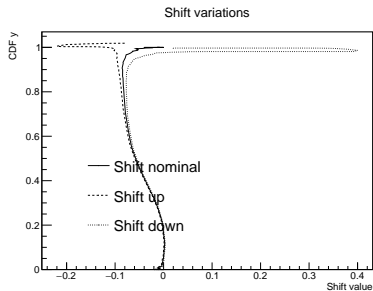
Statistical error



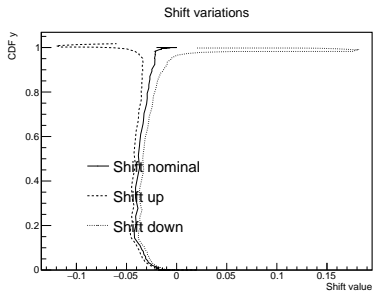
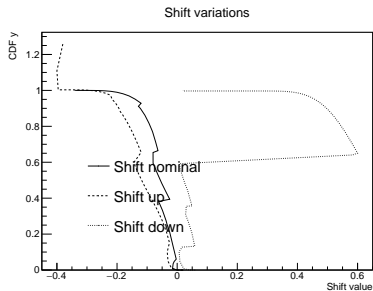
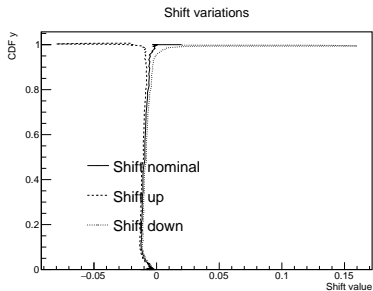
Statistical error



DNN 01

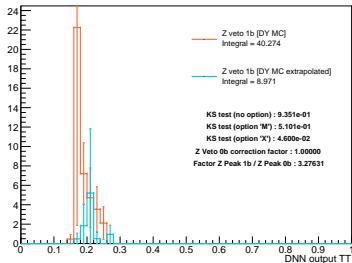


DNN 02

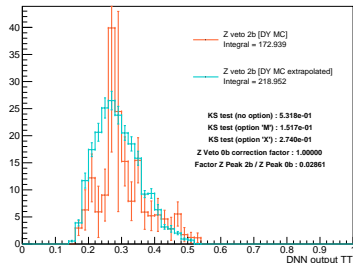
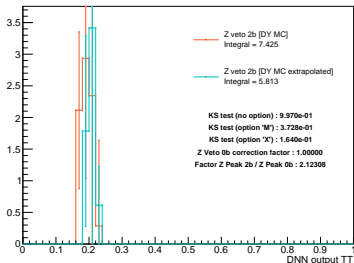
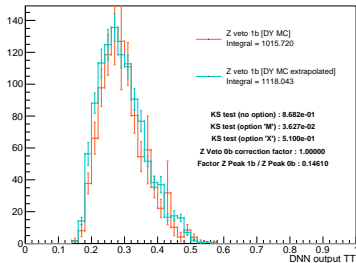


TT DNN Output : MuMu channel

DNN 01

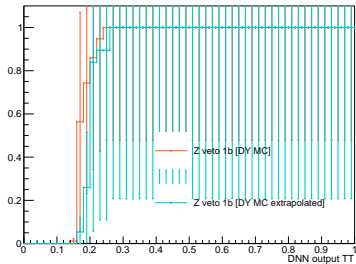


DNN 02

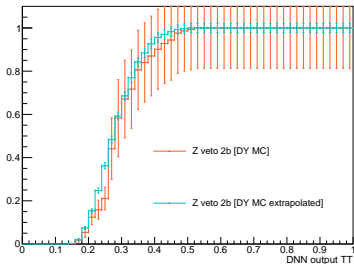
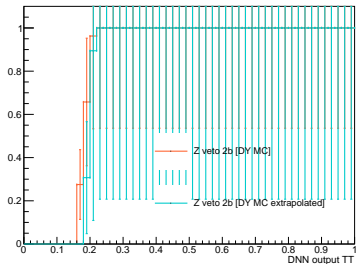
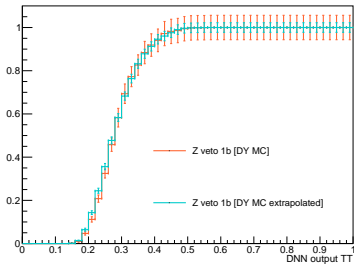


TT DNN Output : MuMu channel

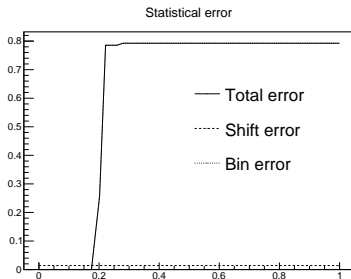
DNN 01



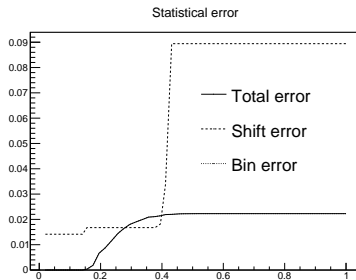
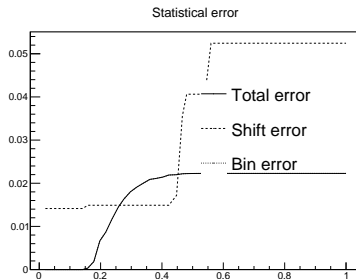
DNN 02



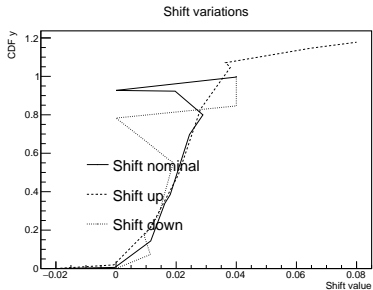
DNN 01



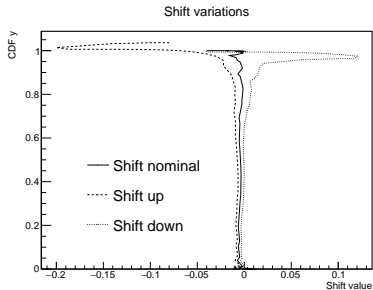
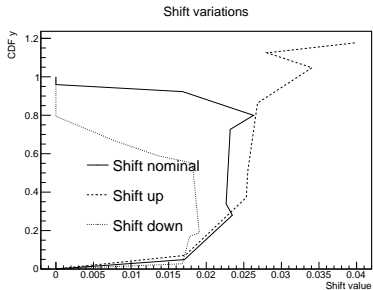
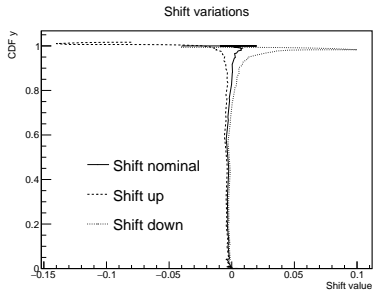
DNN 02



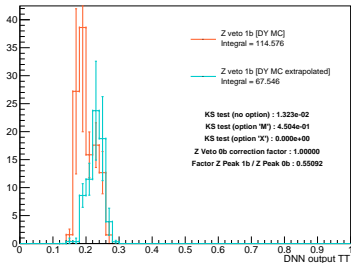
DNN 01



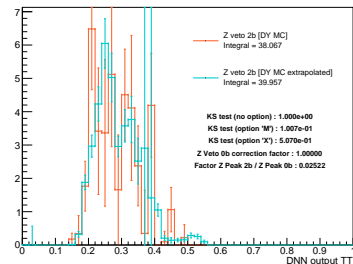
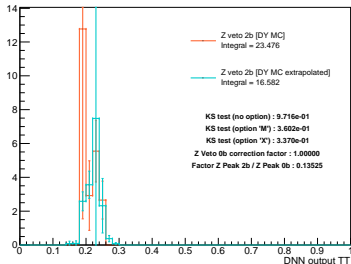
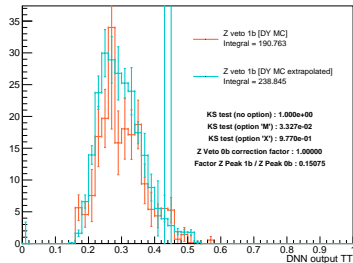
DNN 02



DNN 01

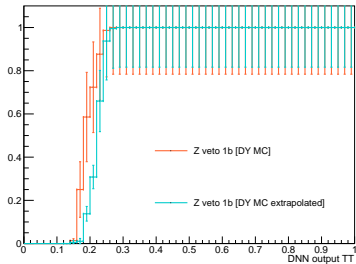


DNN 02

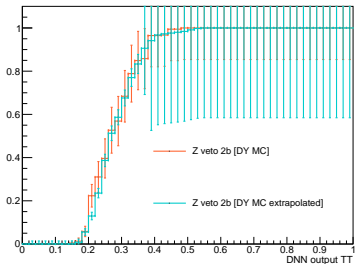
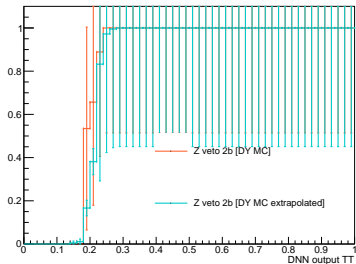
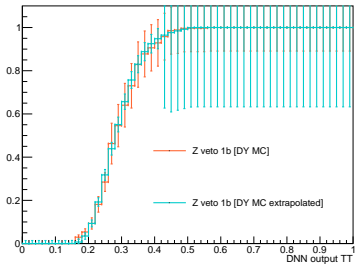


TT DNN Output : EIEI channel

DNN 01

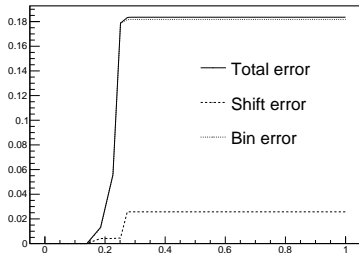


DNN 02



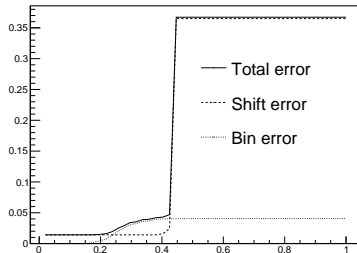
DNN 01

Statistical error

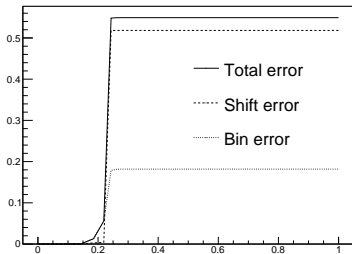


DNN 02

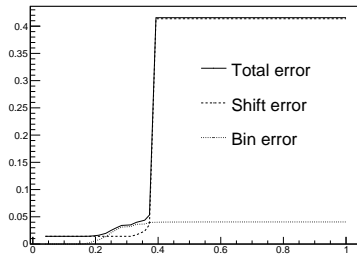
Statistical error



Statistical error

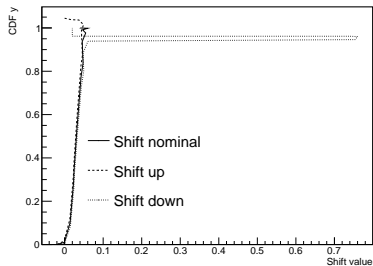


Statistical error



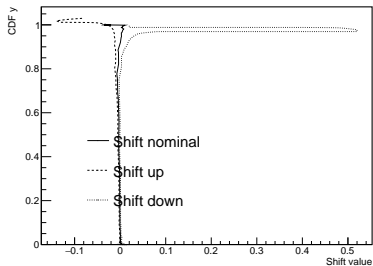
DNN 01

Shift variations

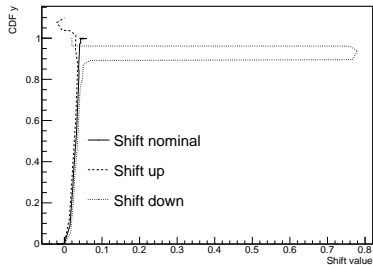


DNN 02

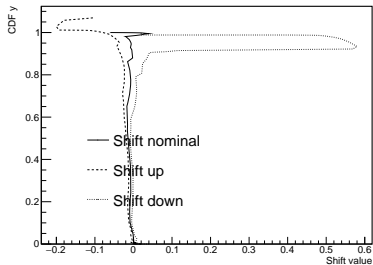
Shift variations



Shift variations

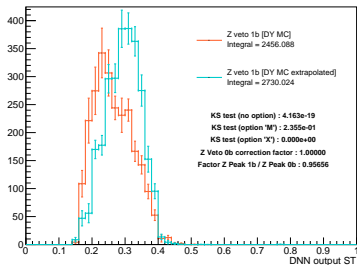


Shift variations

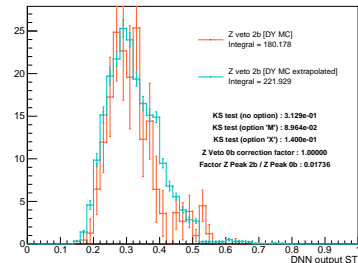
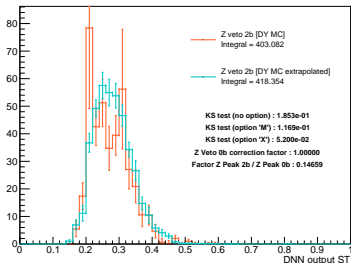
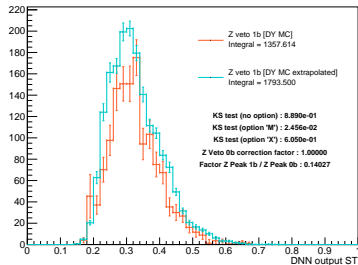


ST DNN Output : MuMu channel

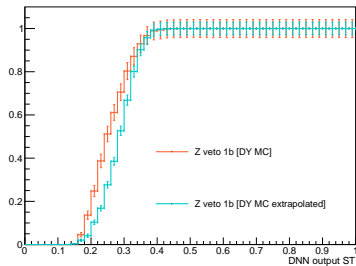
DNN 01



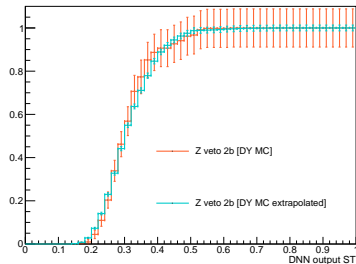
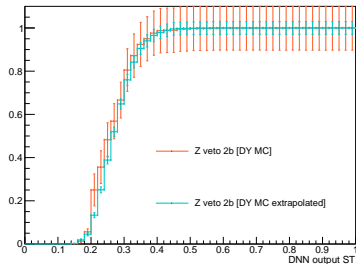
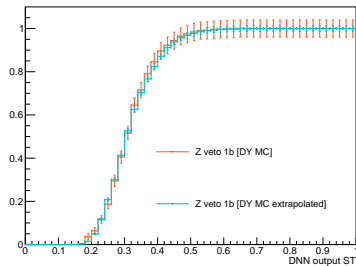
DNN 02



DNN 01

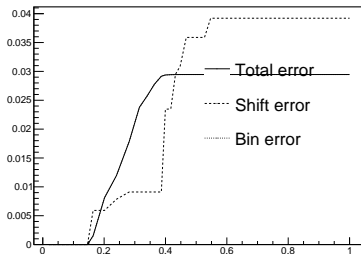


DNN 02



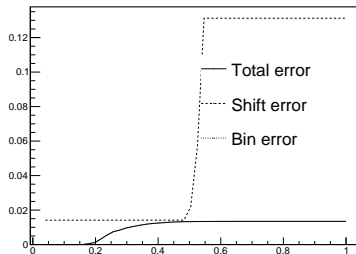
DNN 01

Statistical error

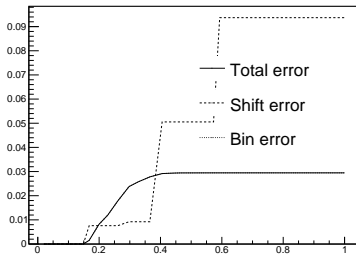


DNN 02

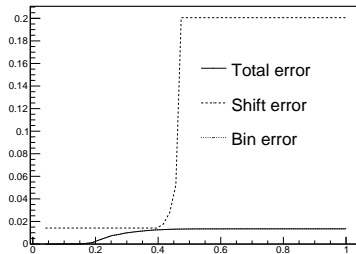
Statistical error



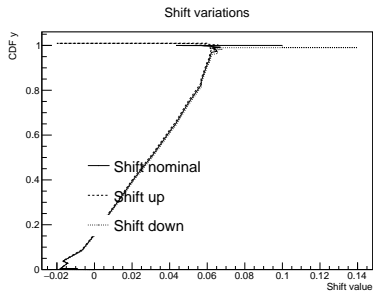
Statistical error



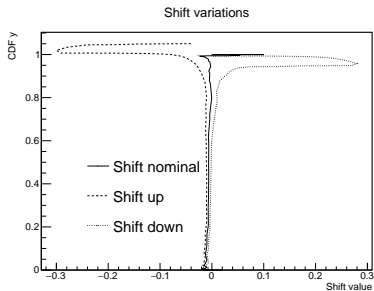
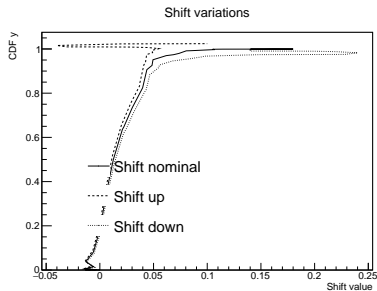
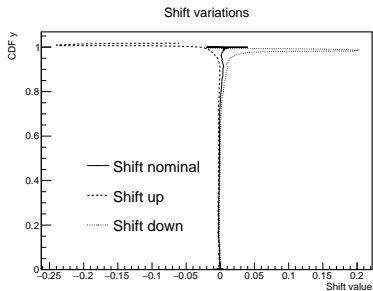
Statistical error



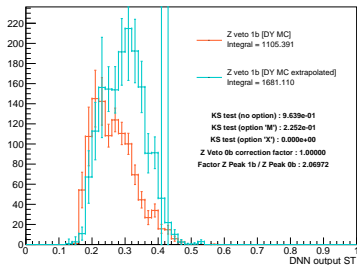
DNN 01



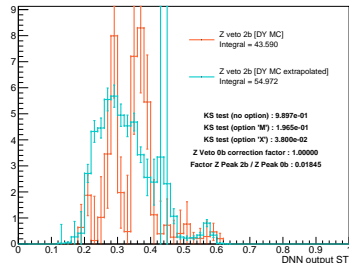
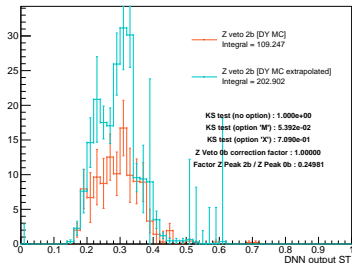
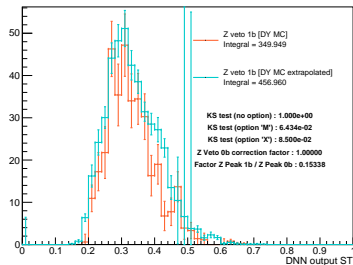
DNN 02



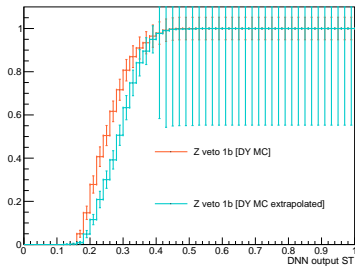
DNN 01



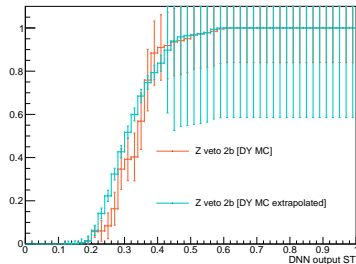
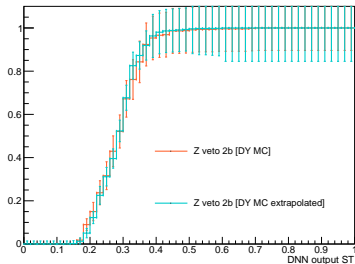
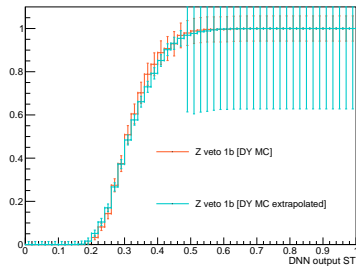
DNN 02



DNN 01

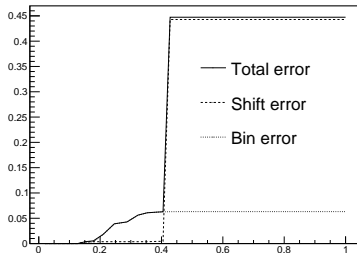


DNN 02



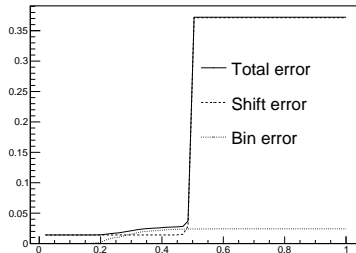
DNN 01

Statistical error

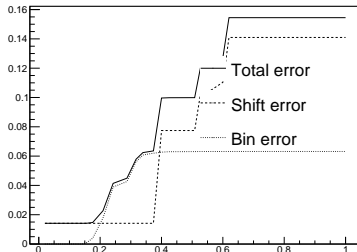


DNN 02

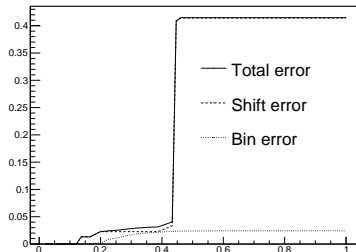
Statistical error



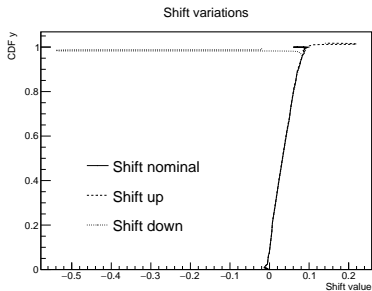
Statistical error



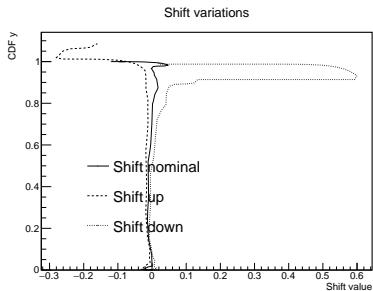
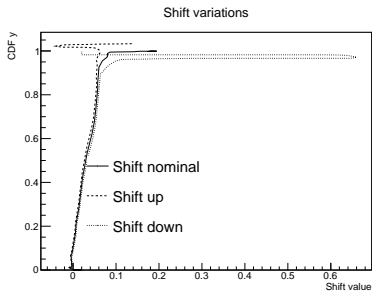
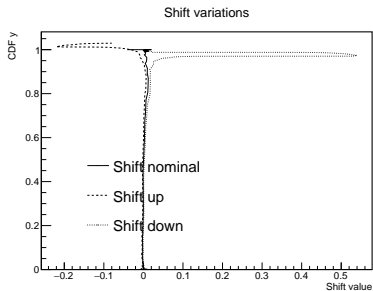
Statistical error



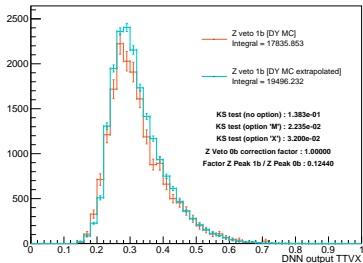
DNN 01



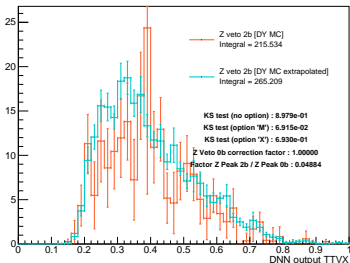
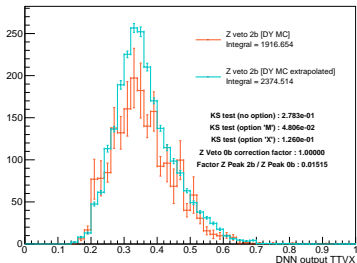
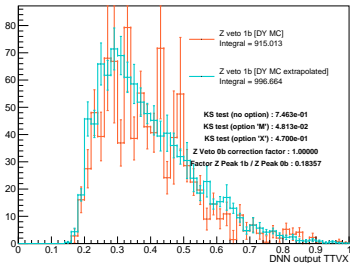
DNN 02



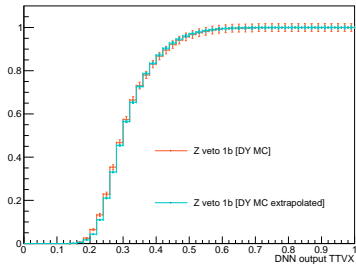
DNN 01



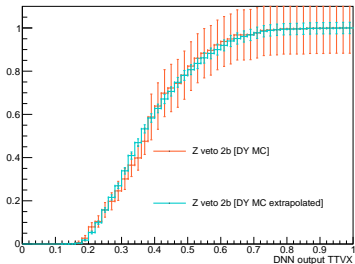
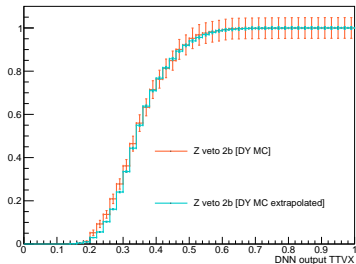
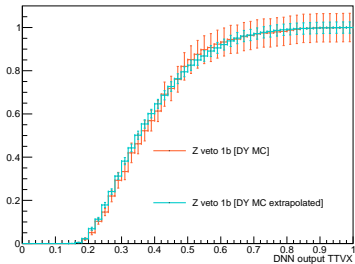
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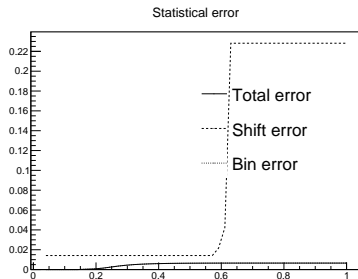
DNN 01



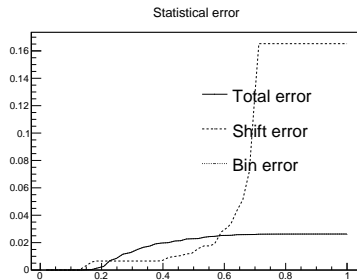
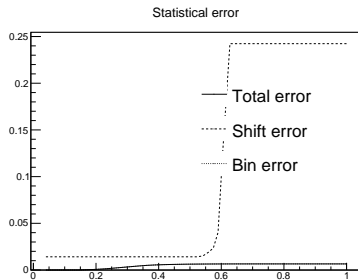
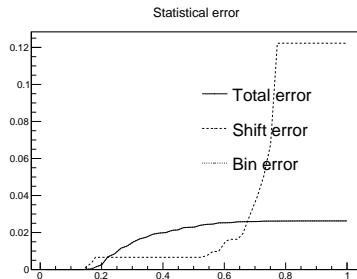
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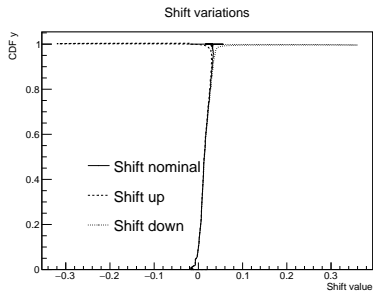
DNN 01



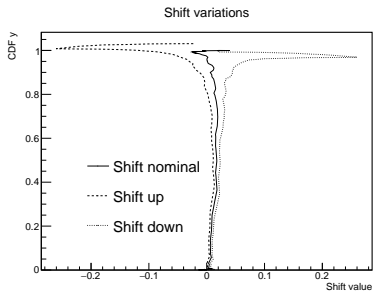
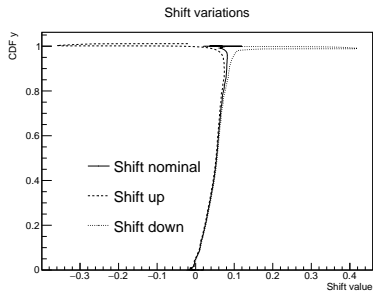
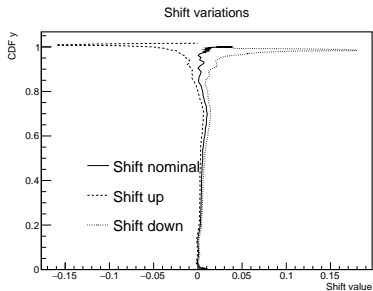
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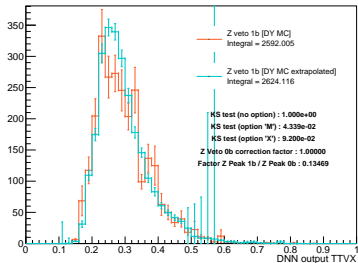
DNN 01



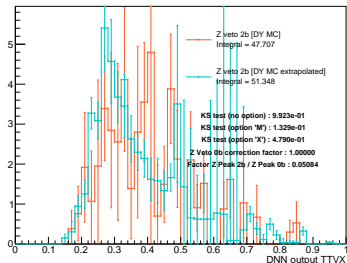
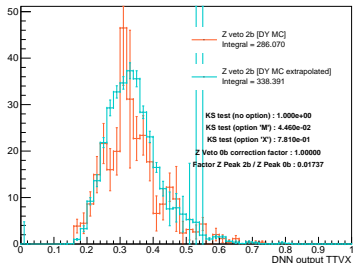
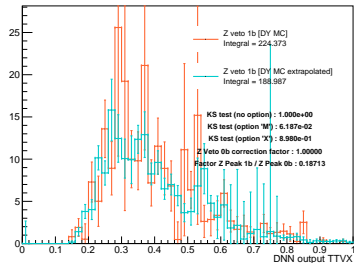
DNN 02



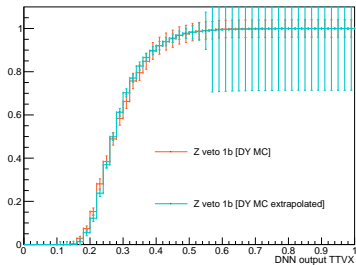
DNN 01



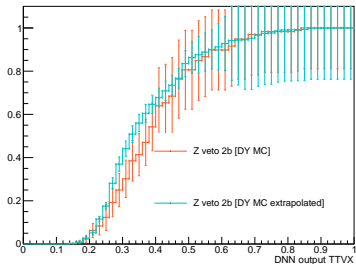
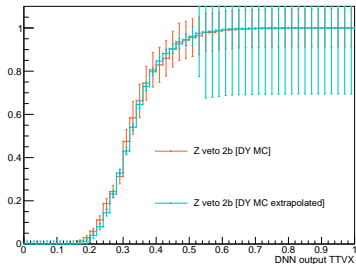
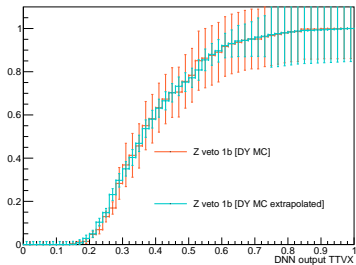
DNN 02



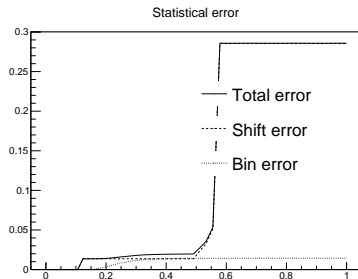
DNN 01



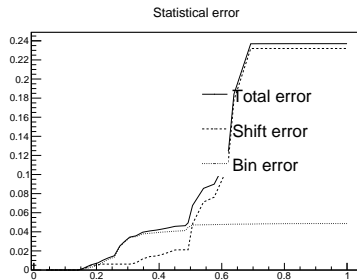
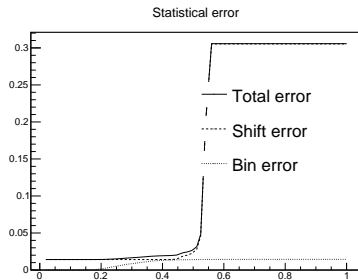
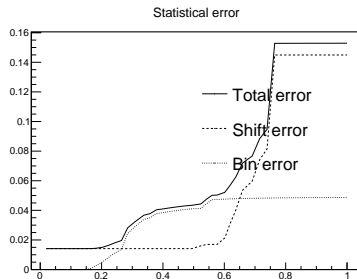
DNN 02



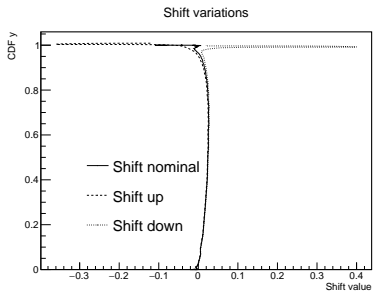
DNN 01



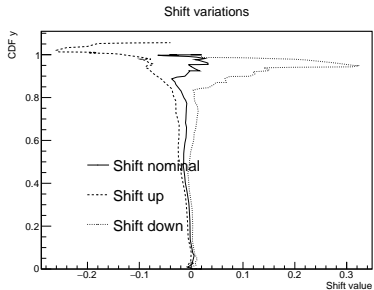
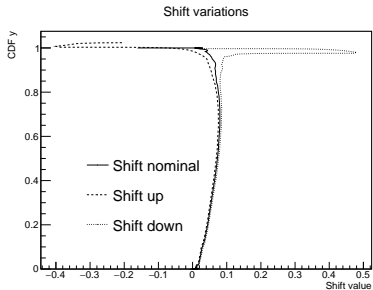
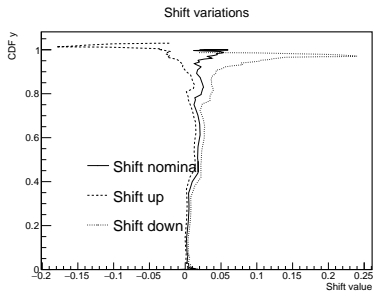
DNN 02



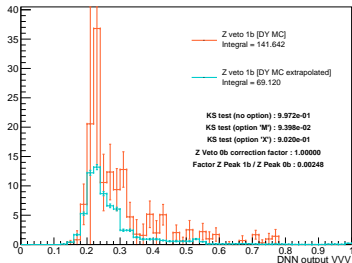
DNN 01



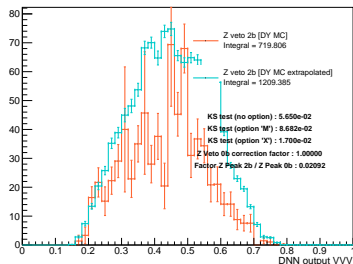
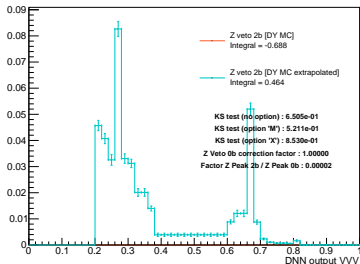
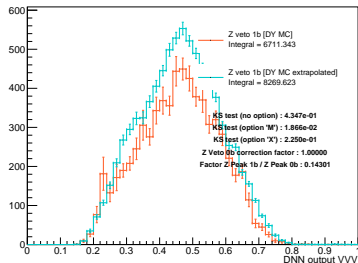
DNN 02



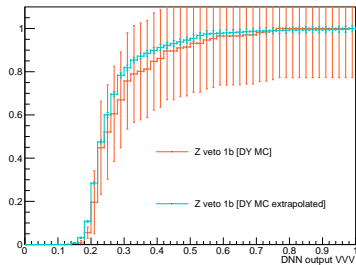
DNN 01



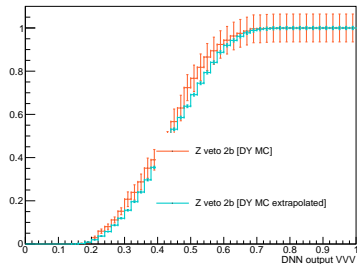
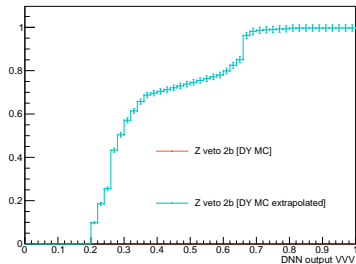
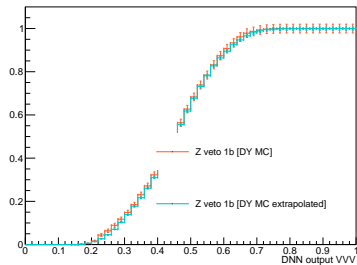
DNN 02



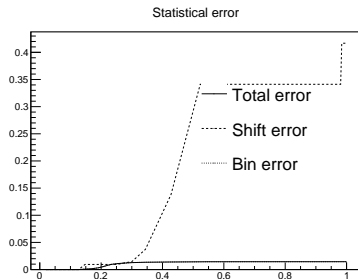
DNN 01



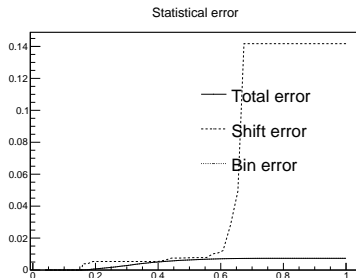
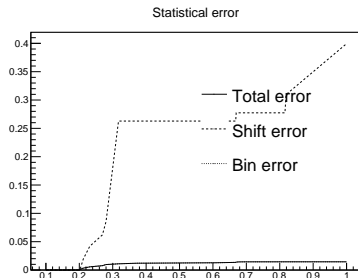
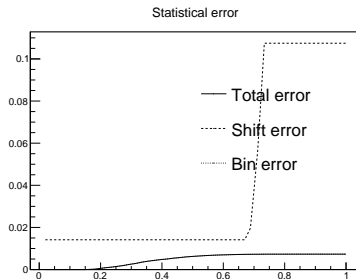
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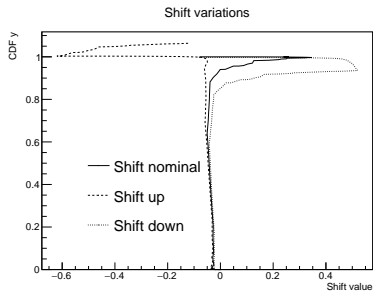
DNN 01



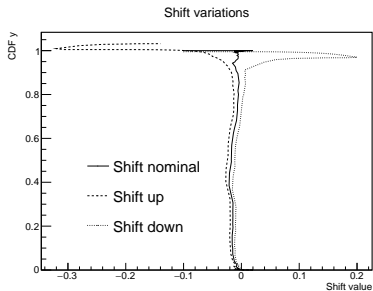
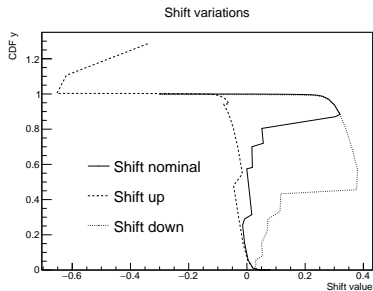
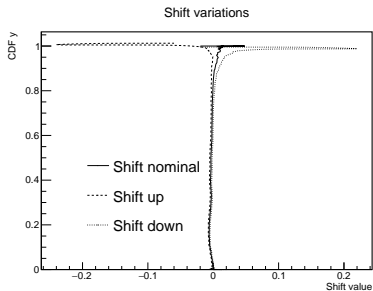
DNN 02



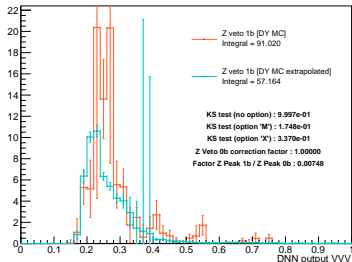
DNN 01



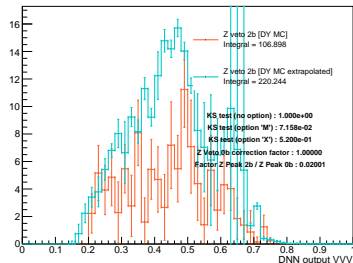
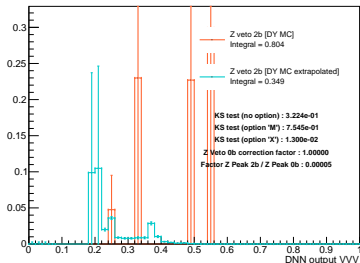
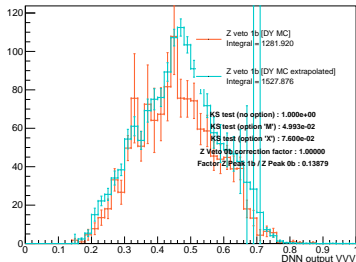
DNN 02



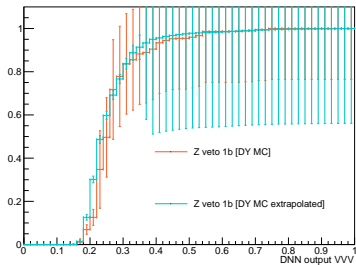
DNN 01



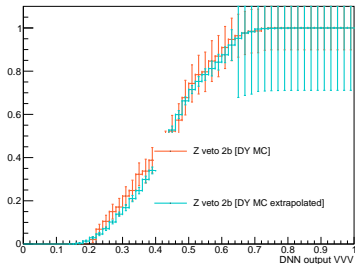
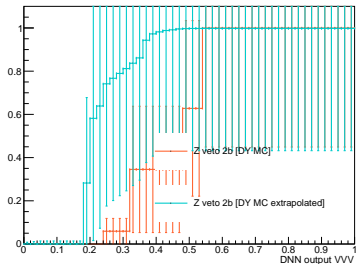
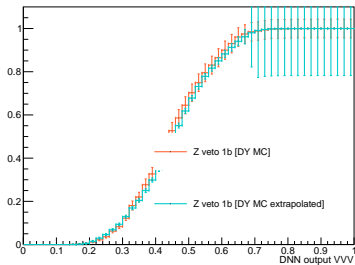
DNN 02



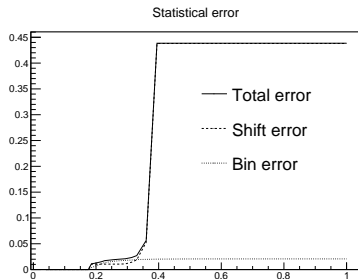
DNN 01



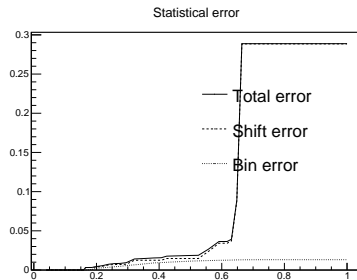
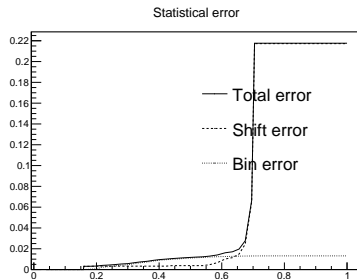
DNN 02



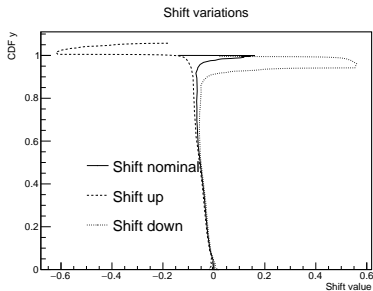
DNN 01



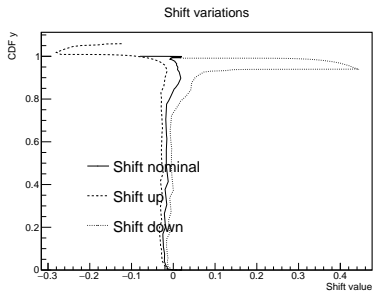
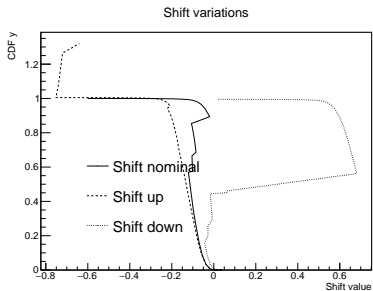
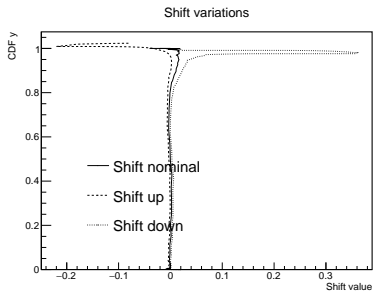
DNN 02



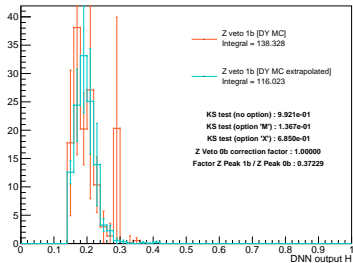
DNN 01



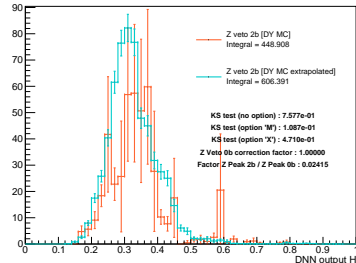
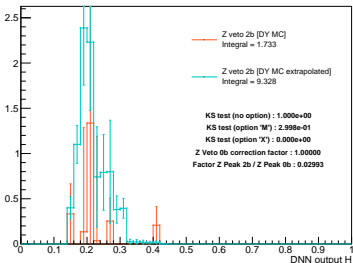
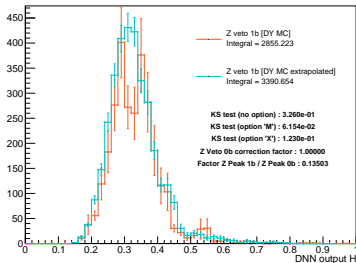
DNN 02



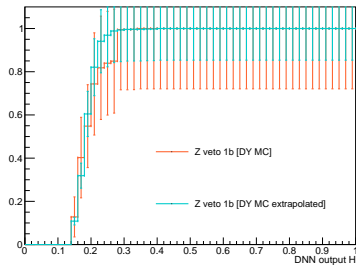
DNN 01



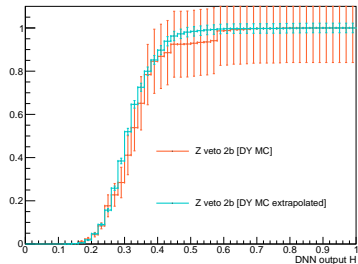
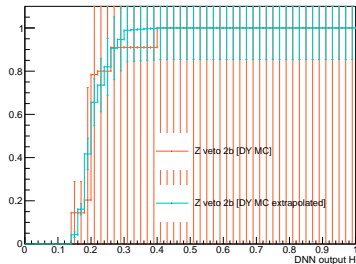
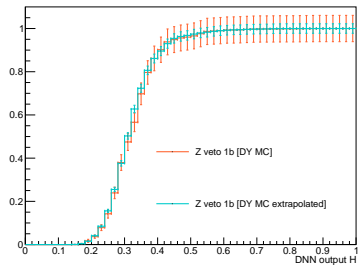
DNN 02



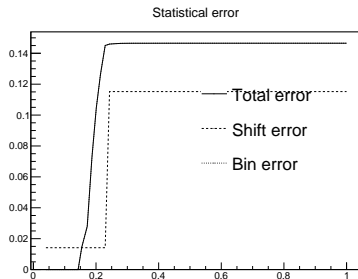
DNN 01



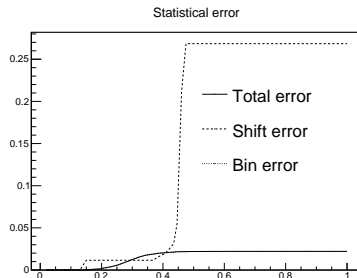
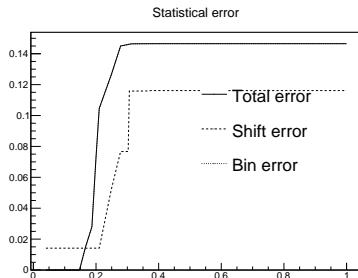
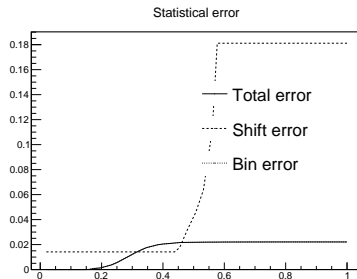
DNN 02



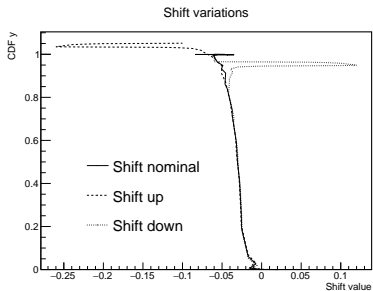
DNN 01



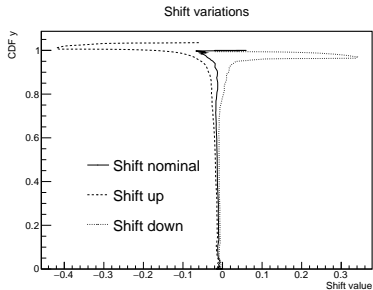
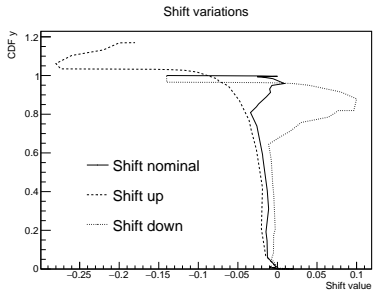
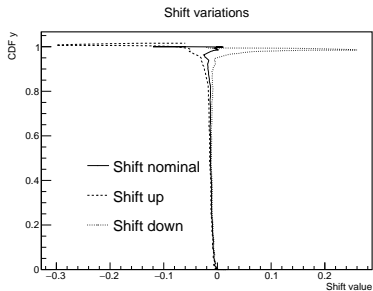
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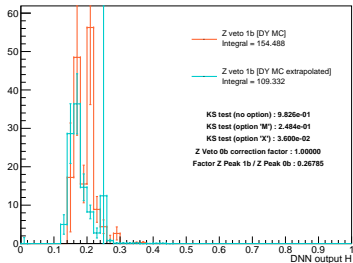
DNN 01



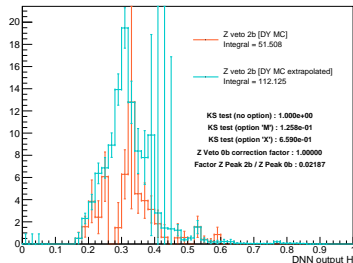
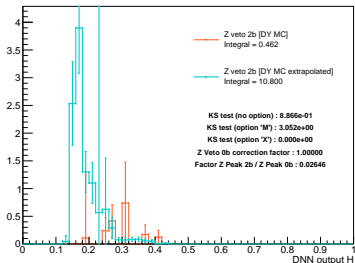
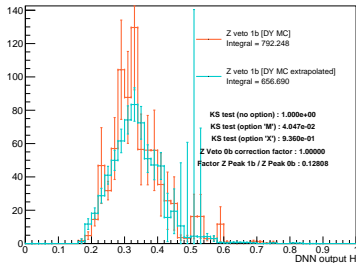
DNN 02



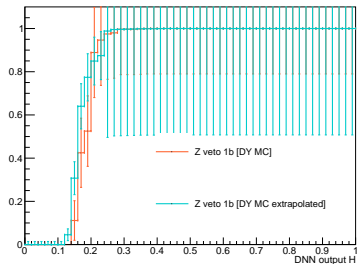
DNN 01



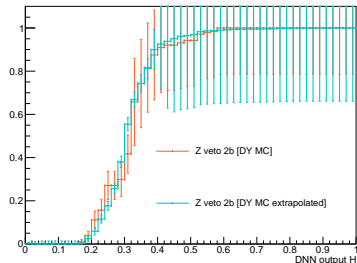
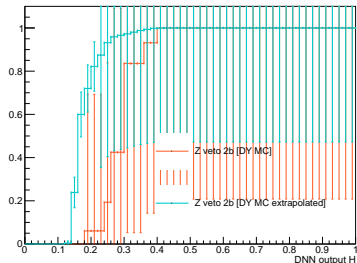
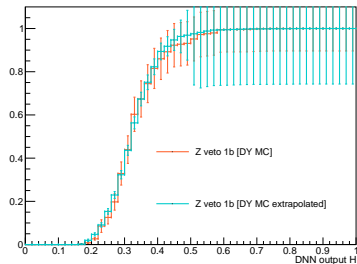
DNN 02



DNN 01

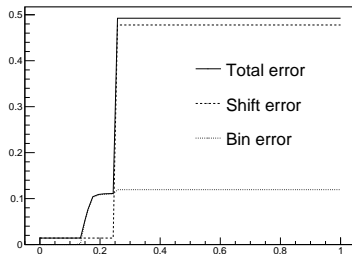


DNN 02



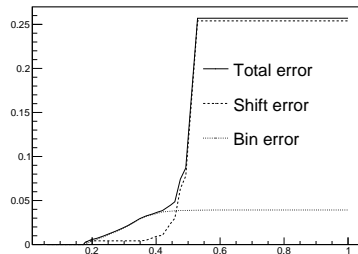
DNN 01

Statistical error

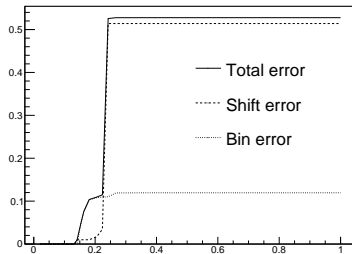


DNN 02

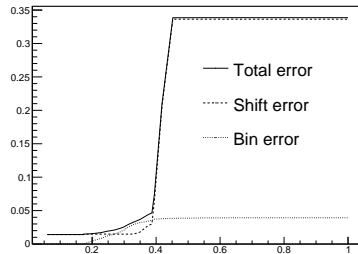
Statistical error



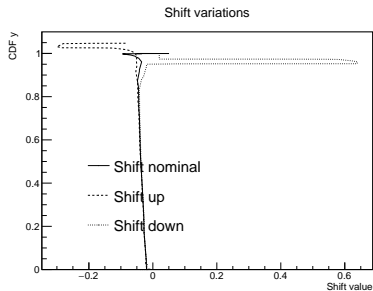
Statistical error



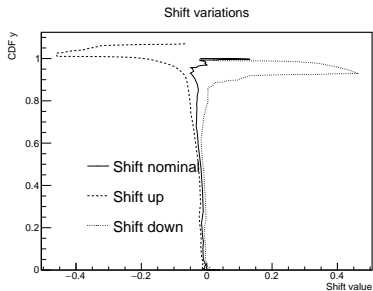
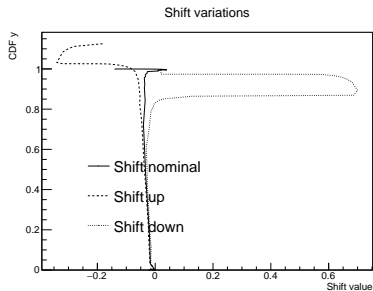
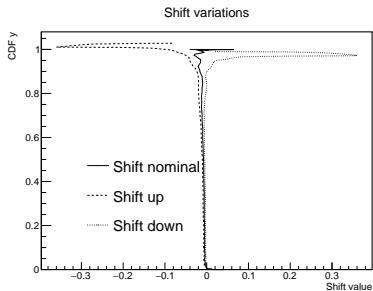
Statistical error



DNN 01

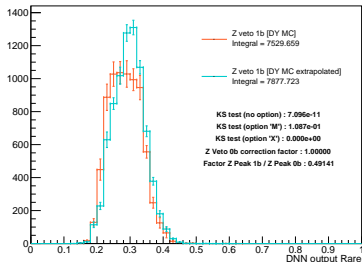


DNN 02

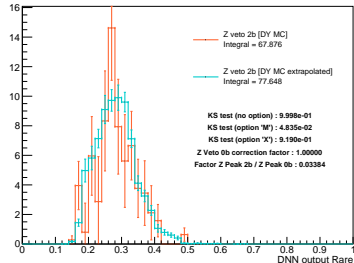
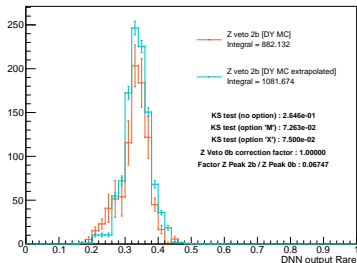
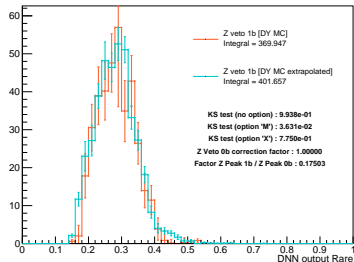


Rare DNN Output : MuMu channel

DNN 01

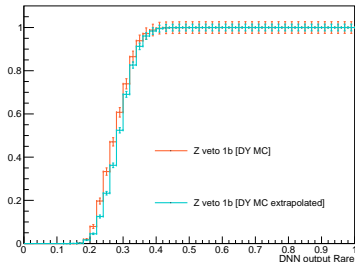


DNN 02

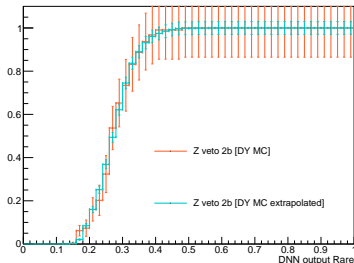
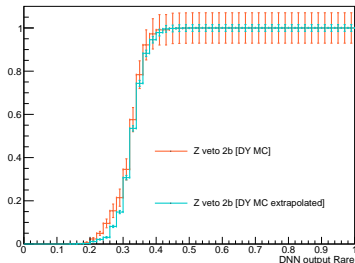
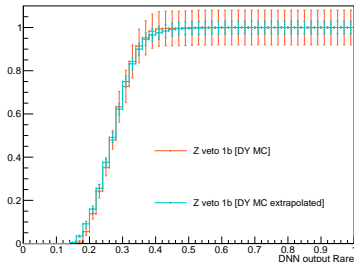


Rare DNN Output : MuMu channel

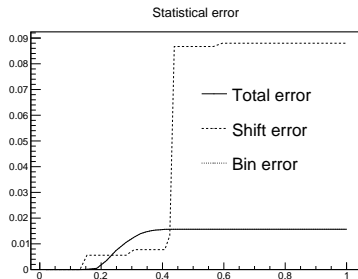
DNN 01



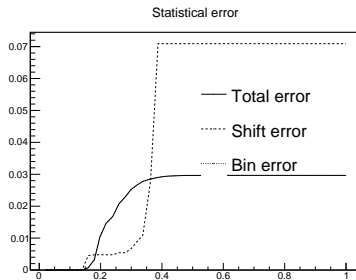
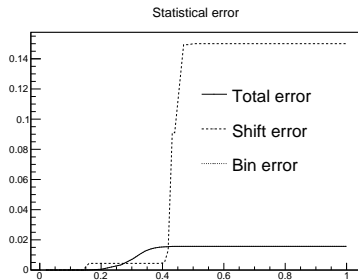
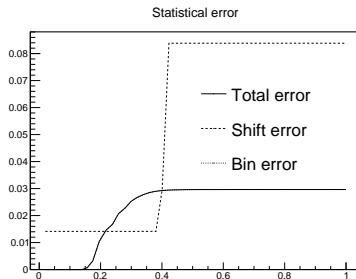
DNN 02



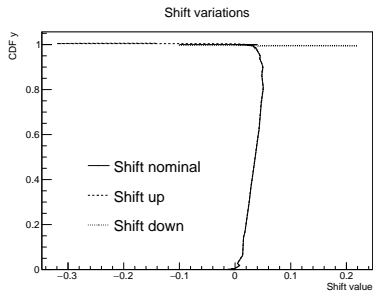
DNN 01



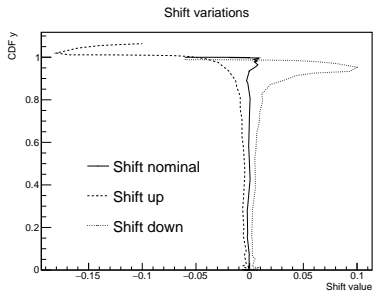
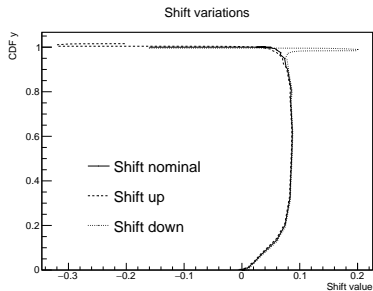
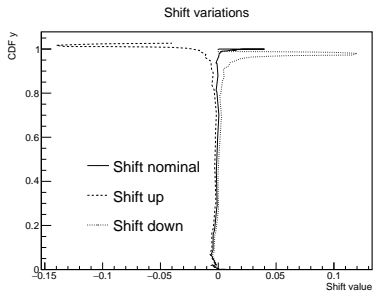
DNN 02



DNN 01

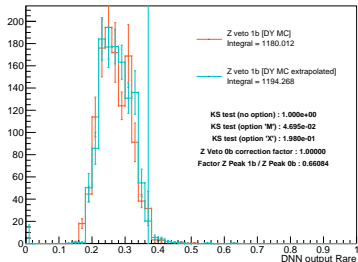


DNN 02

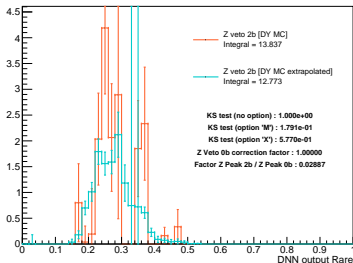
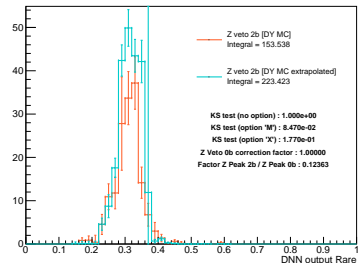
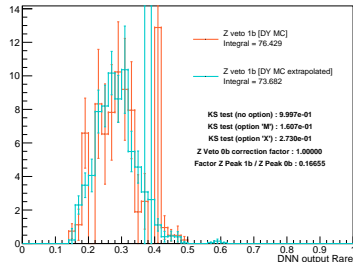


Rare DNN Output : EIEI channel

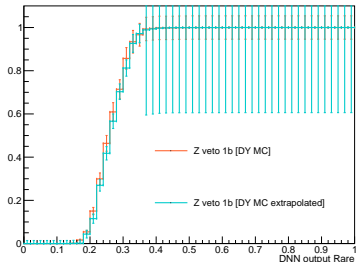
DNN 01



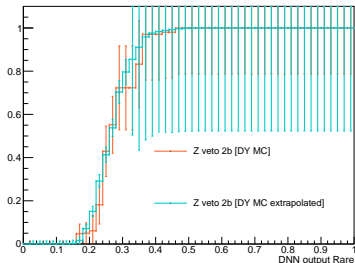
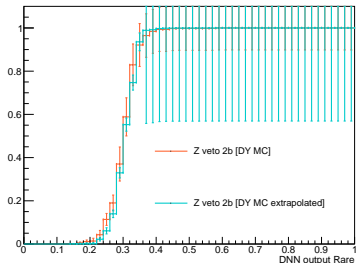
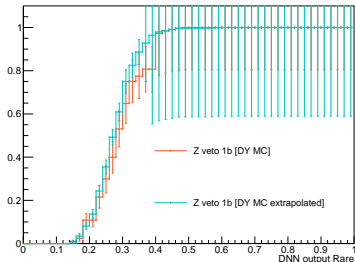
DNN 02



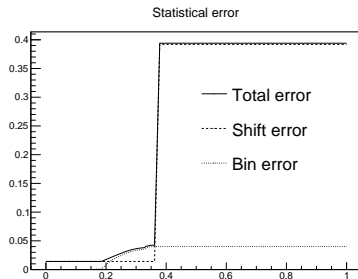
DNN 01



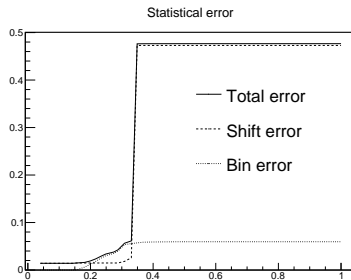
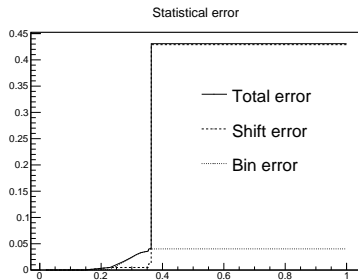
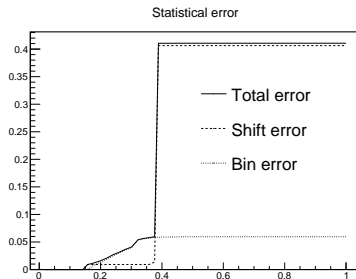
DNN 02



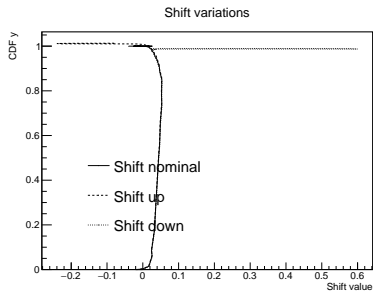
DNN 01



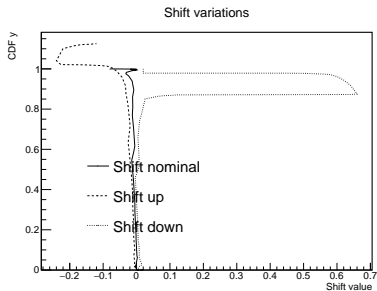
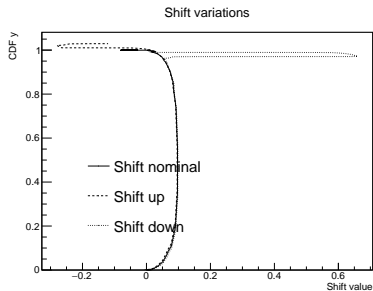
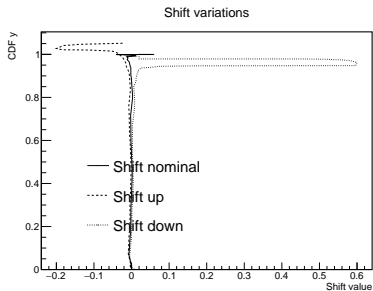
DNN 02



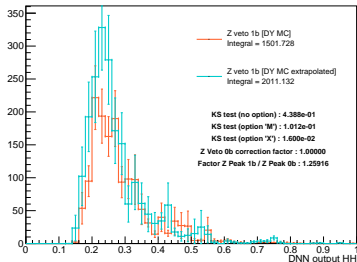
DNN 01



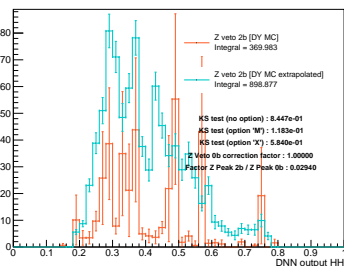
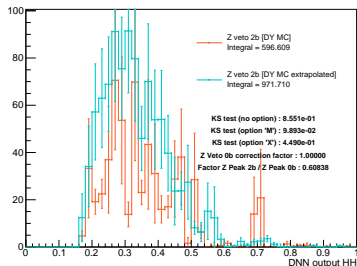
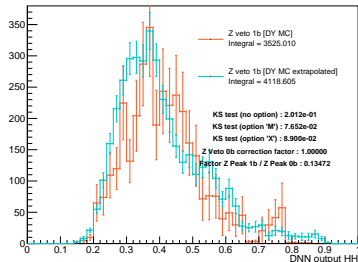
DNN 02



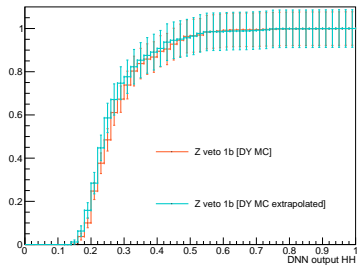
DNN 01



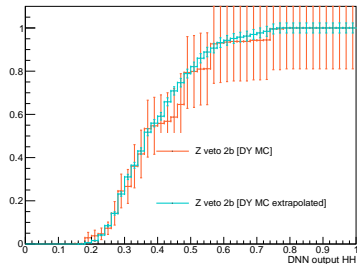
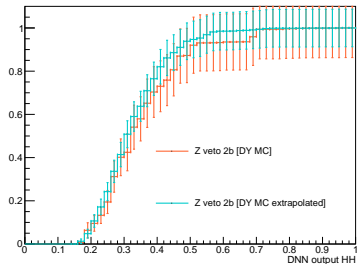
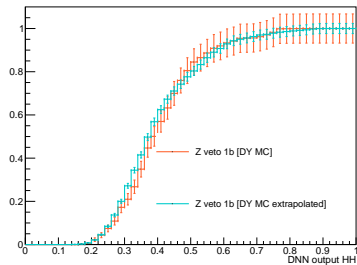
DNN 02



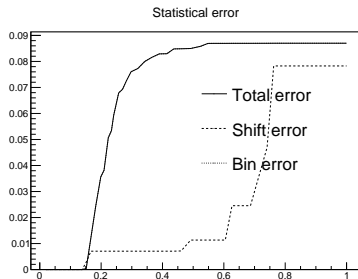
DNN 01



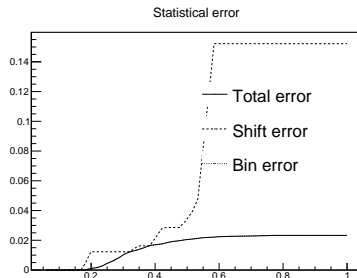
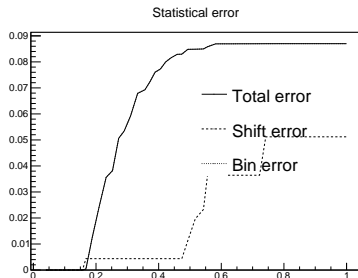
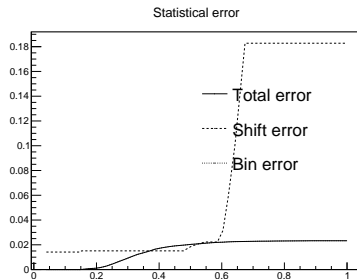
DNN 02



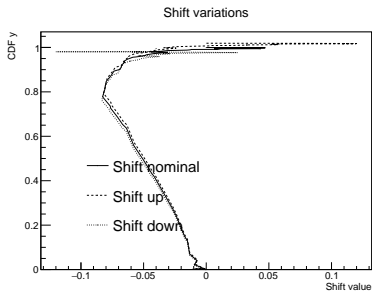
DNN 01



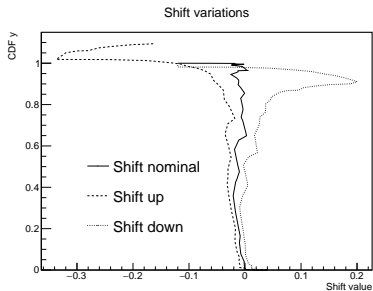
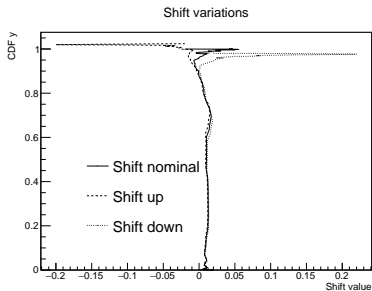
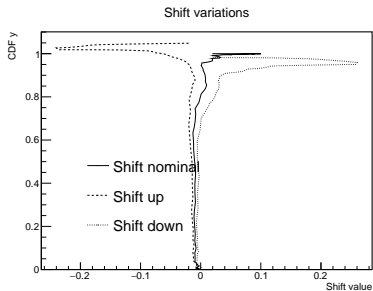
DNN 02



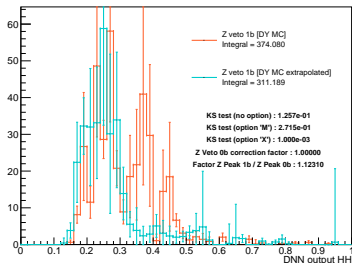
DNN 01



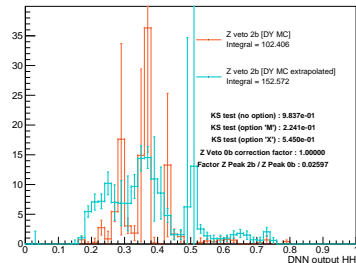
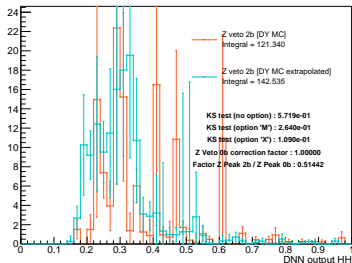
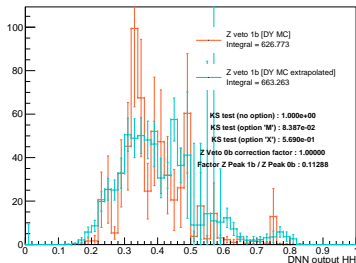
DNN 02



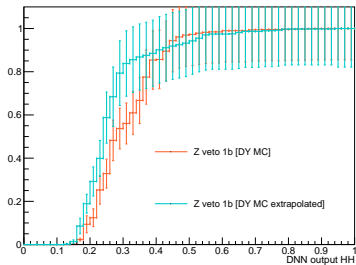
DNN 01



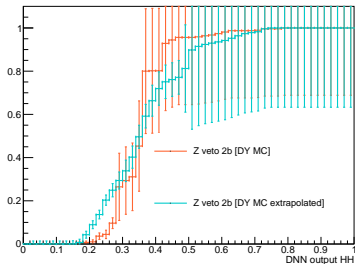
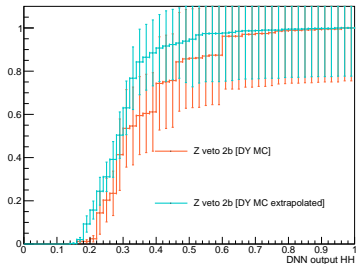
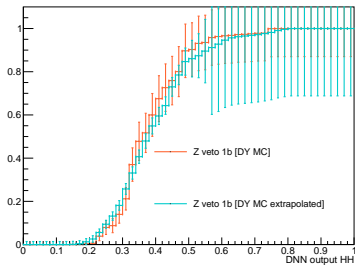
DNN 02



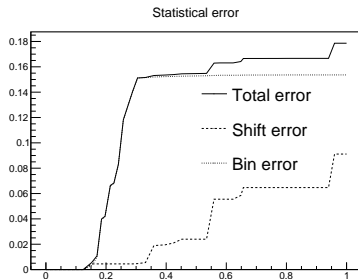
DNN 01



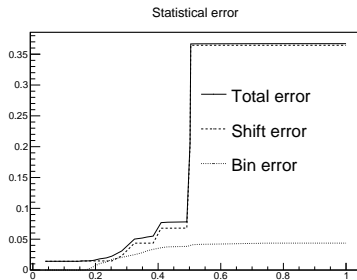
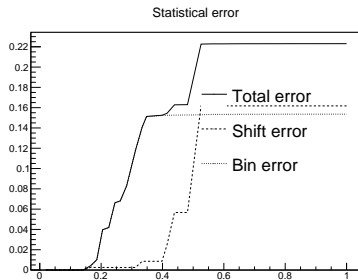
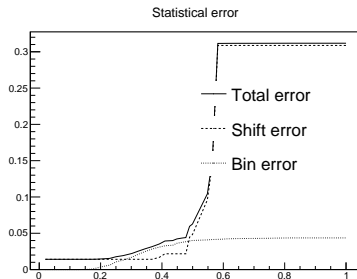
DNN 02



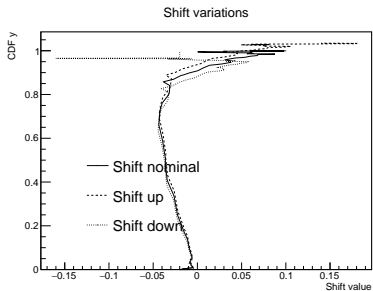
DNN 01



DNN 02



DNN 01



DNN 02

