

Data MC comparison.

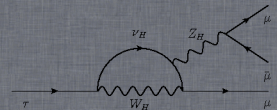
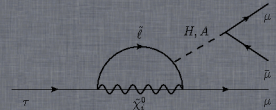
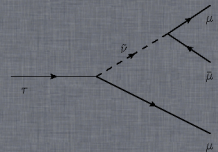
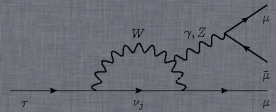
Marcin Chrzęszcz^{1,2}, Nicola Serra¹

¹ University of Zurich, ² Institute of Nuclear Physics, Krakow,

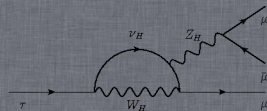
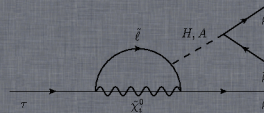
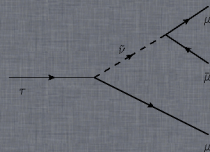
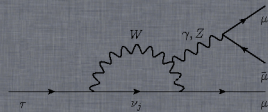
30th August 2013



University of
Zurich^{UZH}

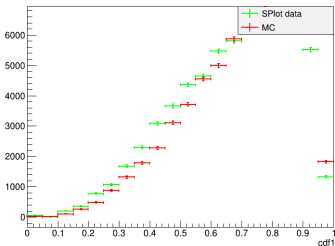


Data MC comparison for D_s

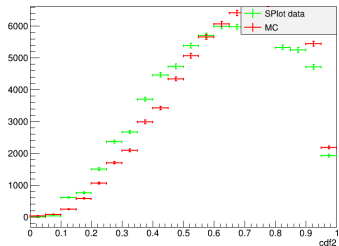


D_s correction

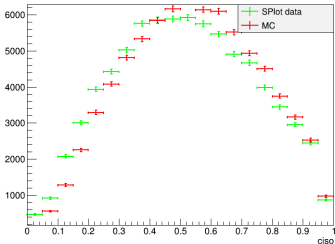
cdf1



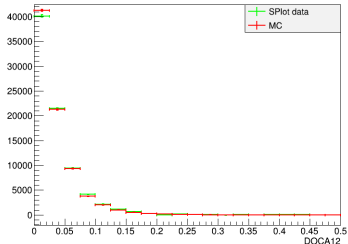
cdf2



ciso

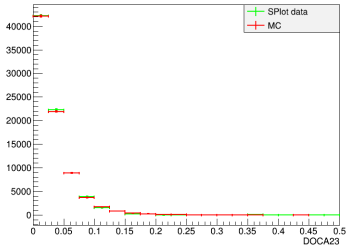


DOCA12

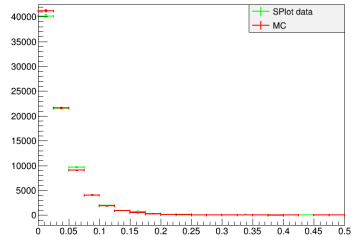


D_s correction

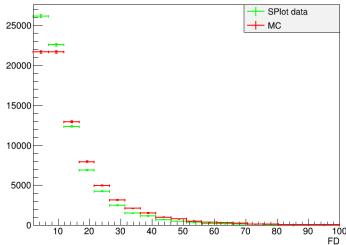
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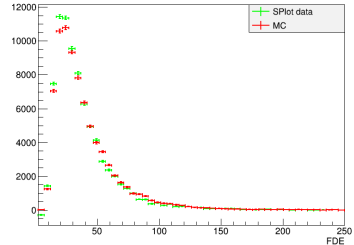
DOCA13



FD

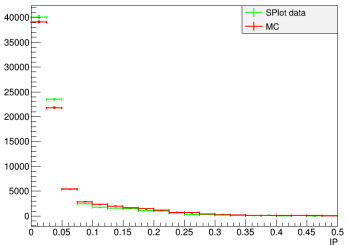


FDE

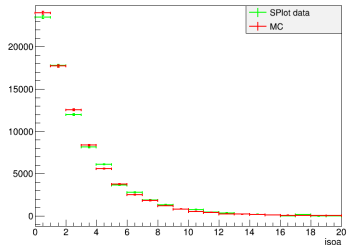


D_s correction

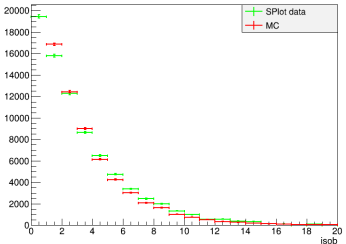
IP



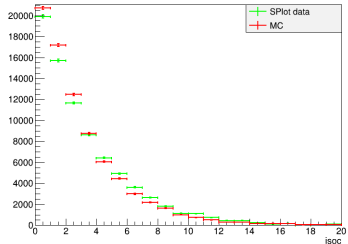
isoa



isob

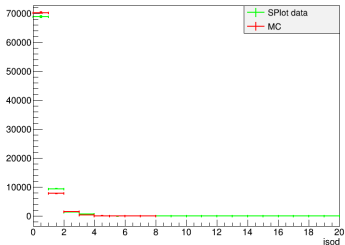


isoc

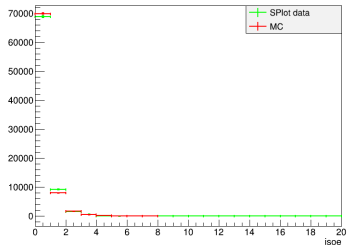


D_s correction

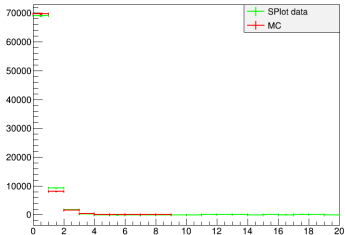
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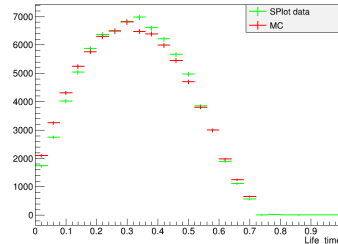
isoe



isof

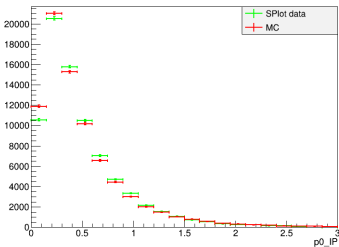


Life_time

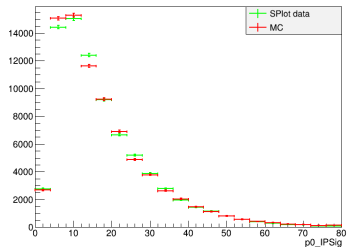


D_s correction

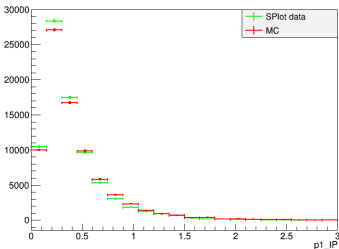
p0_IP



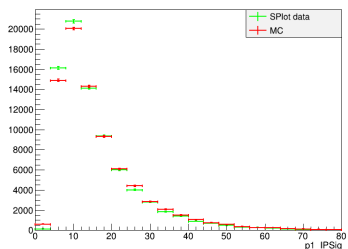
p0_IPSig



p1_IP

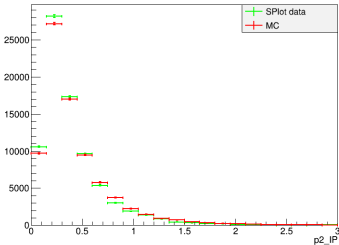


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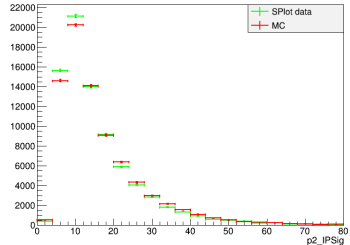


D_s correction

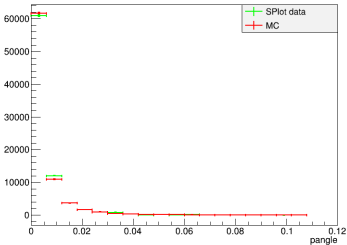
p2_IP



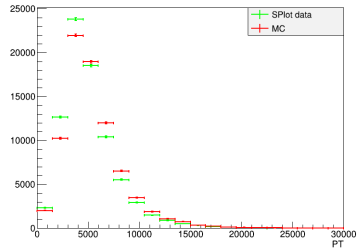
p2_IPSig



pangle



PT



D_s correction

