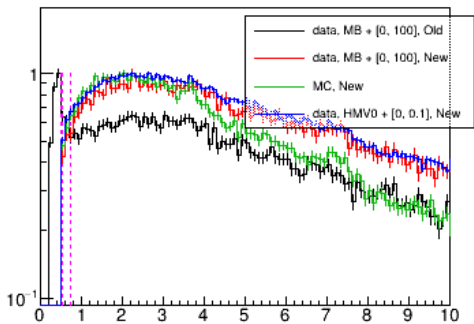
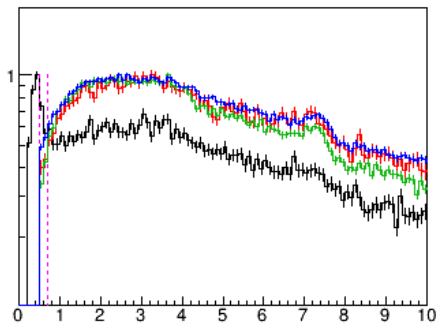


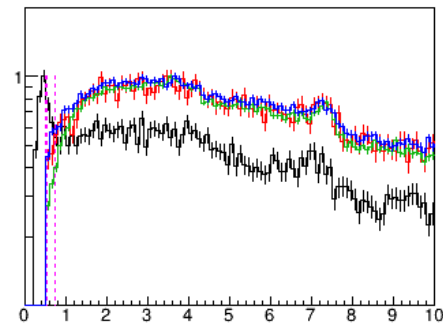
CascDecayLength,  $1 < p_T < 2$ , RS



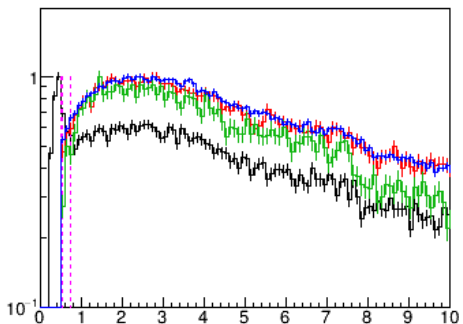
CascDecayLength,  $2 < p_T < 3$ , RS



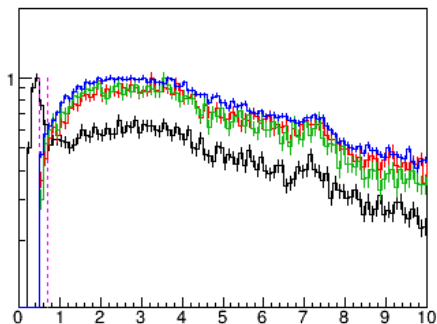
CascDecayLength,  $3 < p_T < 4$ , RS



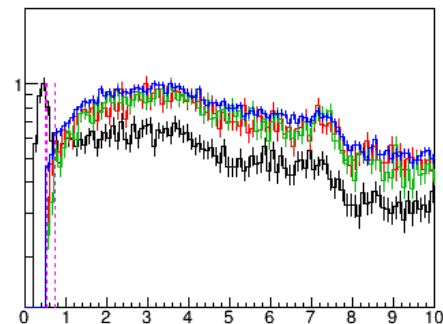
CascDecayLength,  $1 < p_T < 2$ , WS



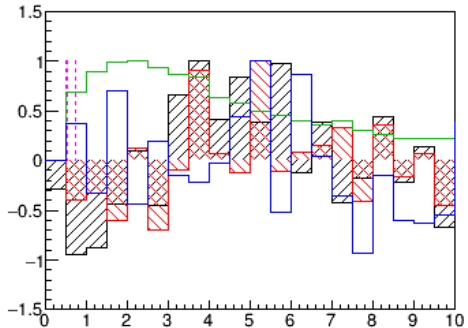
CascDecayLength,  $2 < p_T < 3$ , WS



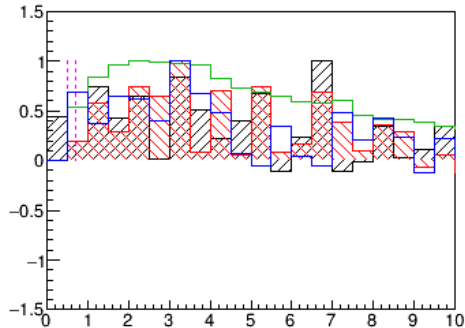
CascDecayLength,  $3 < p_T < 4$ , WS



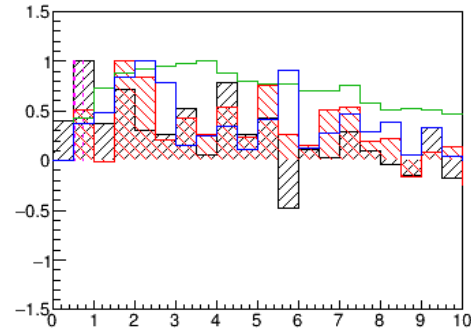
CascDecayLength,  $1 < p_T < 2$ , RS - WS



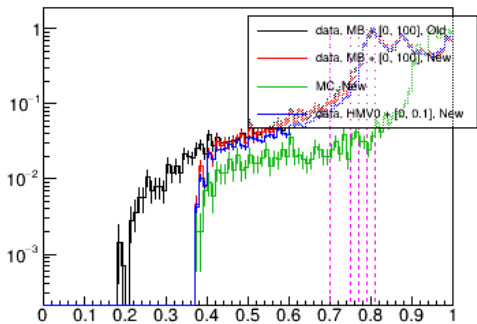
CascDecayLength,  $2 < p_T < 3$ , RS - WS



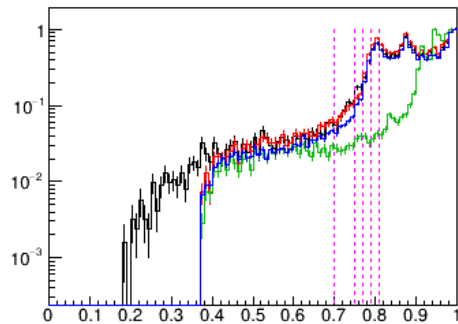
CascDecayLength,  $3 < p_T < 4$ , RS - WS



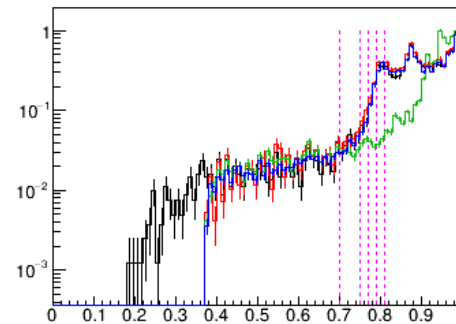
pion\_crossedrows, 1 < pT < 2, RS



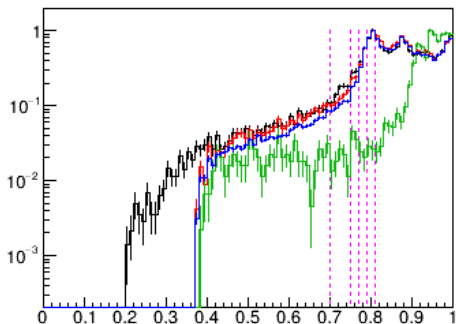
pion\_crossedrows, 2 < pT < 3, RS



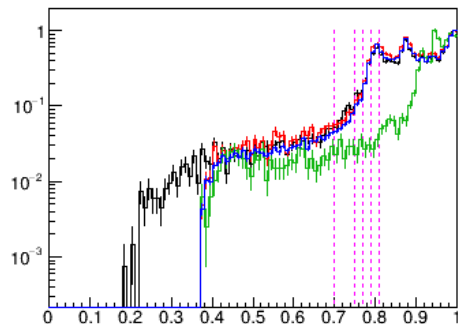
pion\_crossedrows, 3 < pT < 4, RS



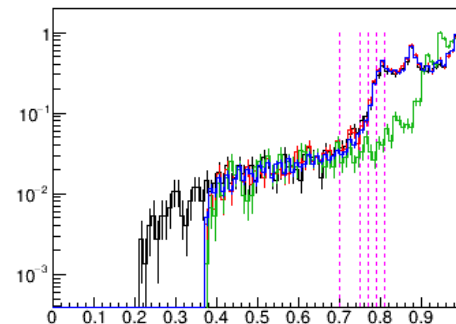
pion\_crossedrows, 1 < pT < 2, WS



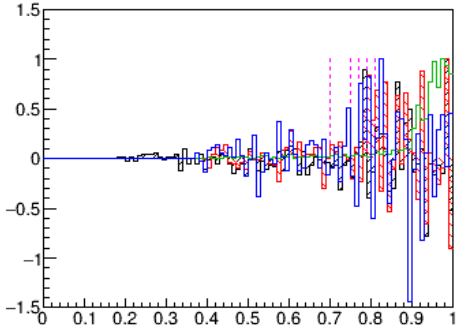
pion\_crossedrows, 2 < pT < 3, WS



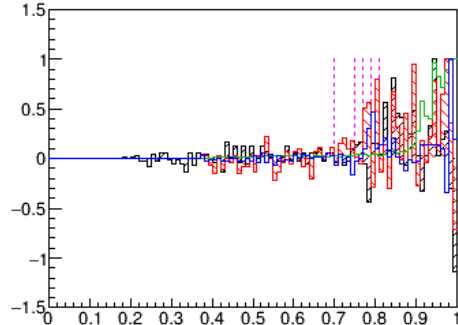
pion\_crossedrows, 3 < pT < 4, WS



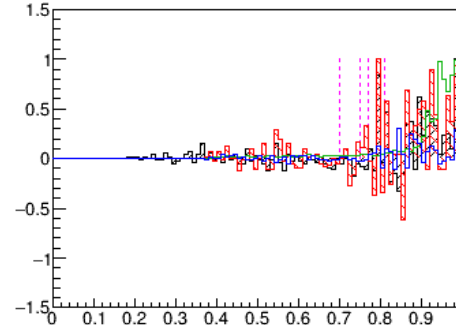
pion\_crossedrows, 1 < pT < 2, RS - WS

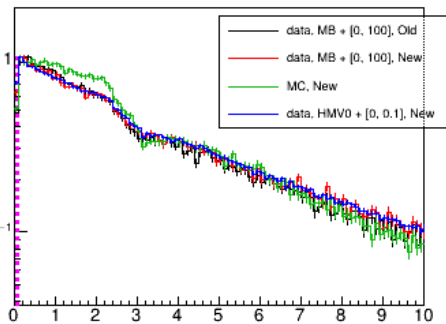
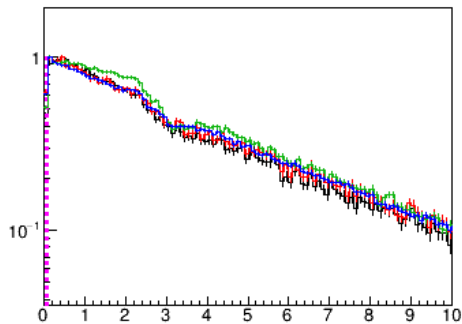
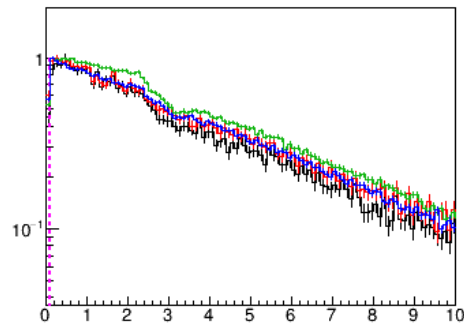
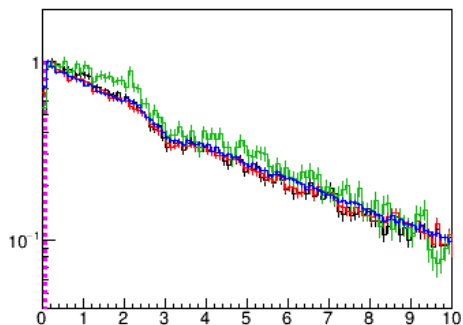
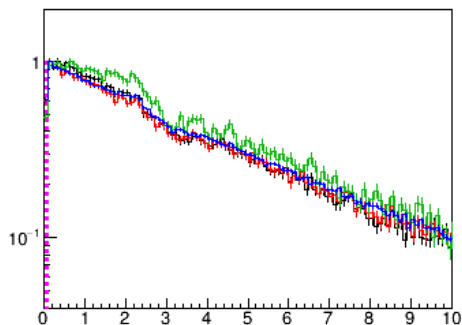
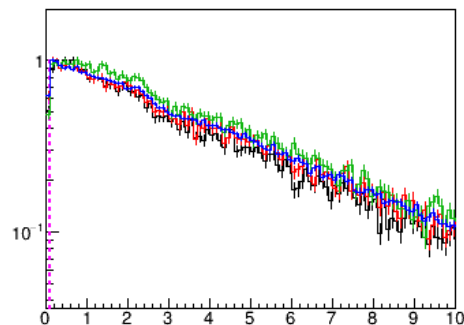
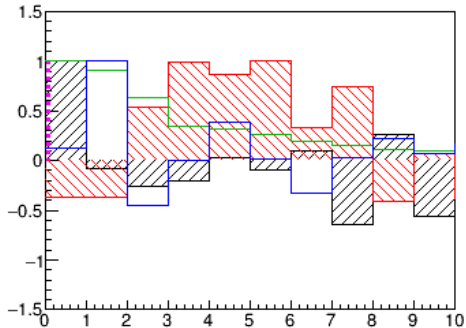
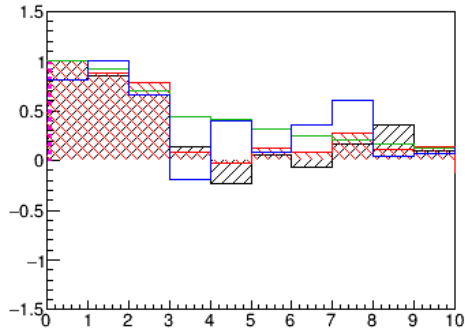
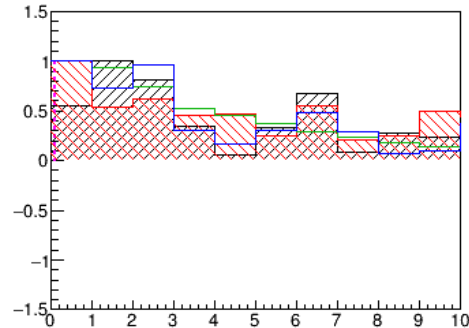


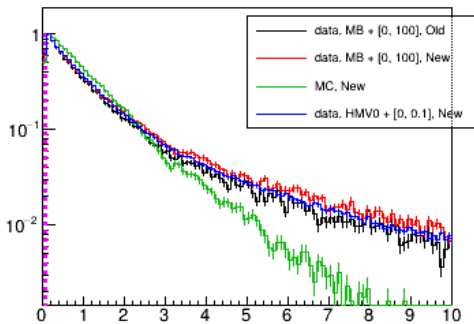
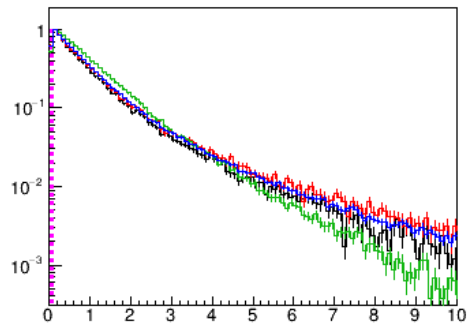
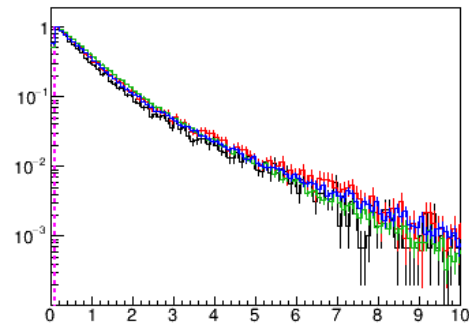
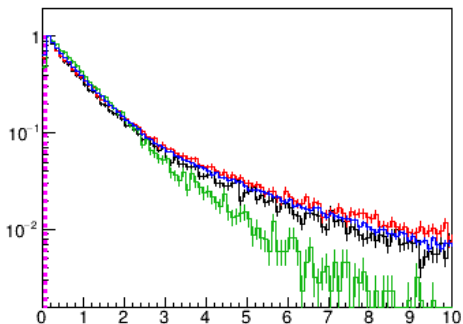
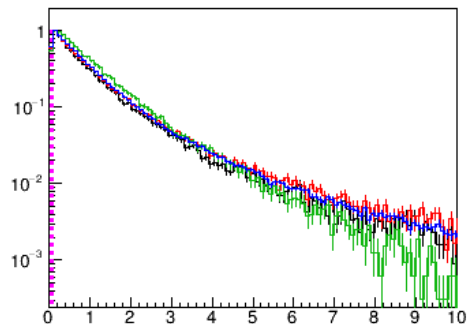
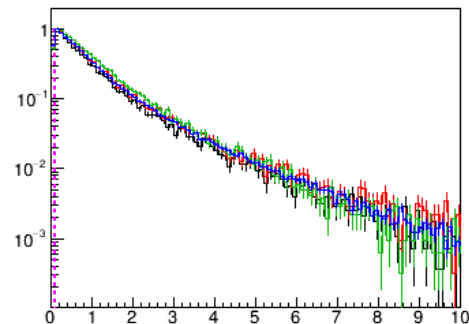
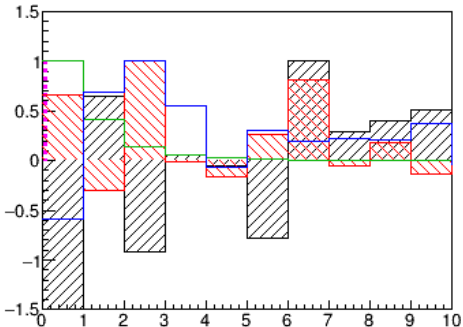
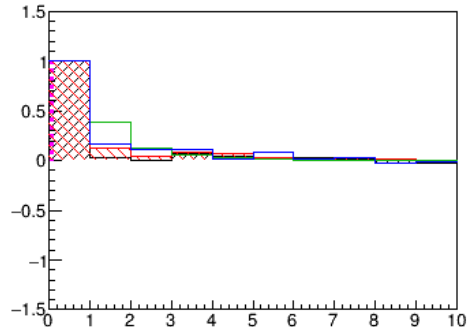
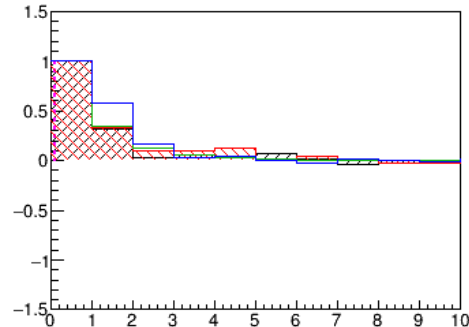
pion\_crossedrows, 2 < pT < 3, RS - WS

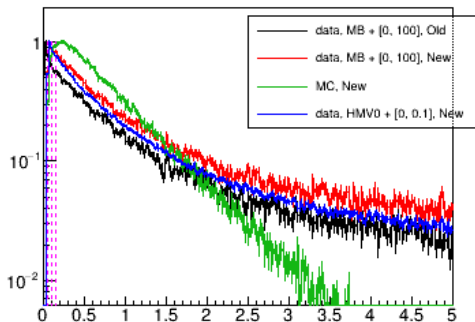
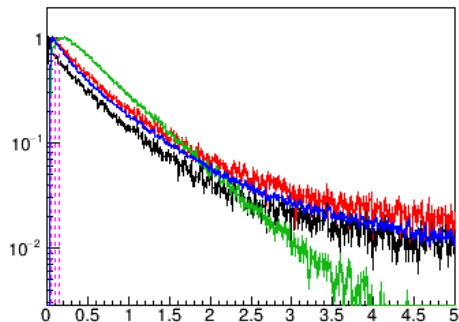
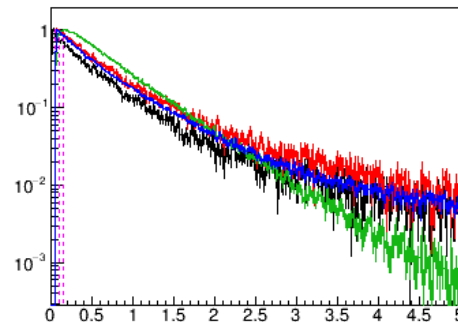
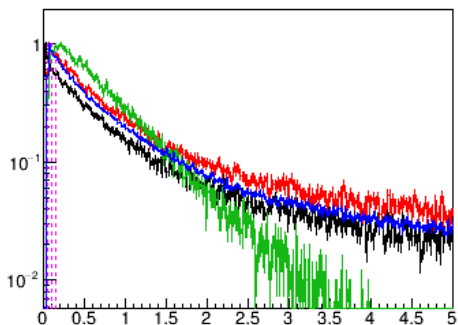
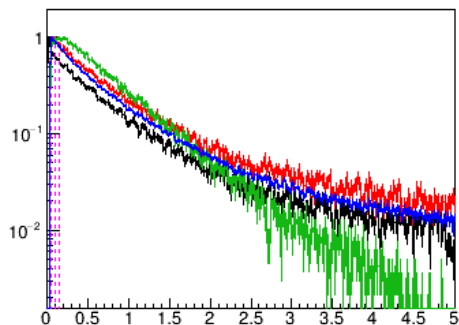
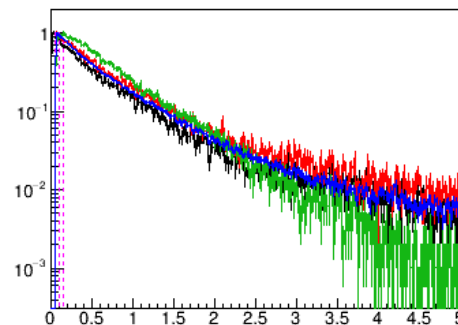
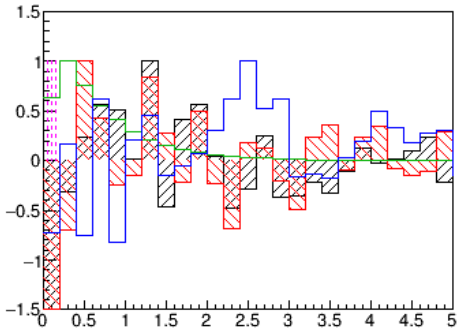
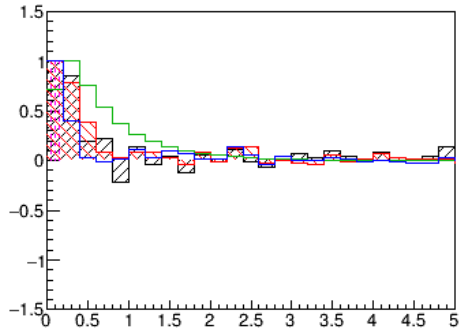
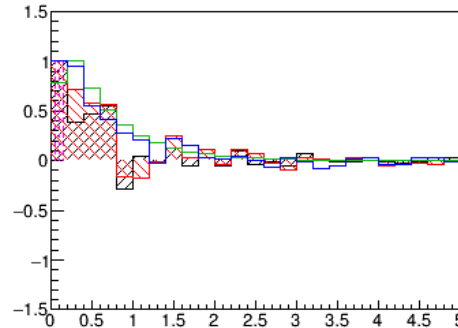


pion\_crossedrows, 3 < pT < 4, RS - WS

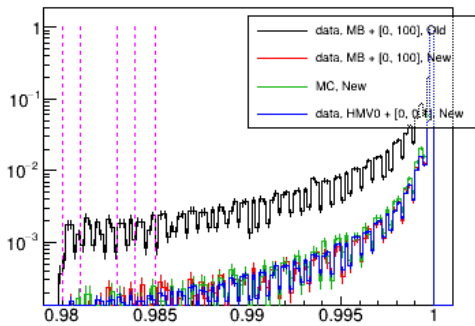


DCAV0NegToPrimVertex,  $1 < p_T < 2$ , RSDCAV0NegToPrimVertex,  $2 < p_T < 3$ , RSDCAV0NegToPrimVertex,  $3 < p_T < 4$ , RSDCAV0NegToPrimVertex,  $1 < p_T < 2$ , WSDCAV0NegToPrimVertex,  $2 < p_T < 3$ , WSDCAV0NegToPrimVertex,  $3 < p_T < 4$ , WSDCAV0NegToPrimVertex,  $1 < p_T < 2$ , RS - WSDCAV0NegToPrimVertex,  $2 < p_T < 3$ , RS - WSDCAV0NegToPrimVertex,  $3 < p_T < 4$ , RS - WS

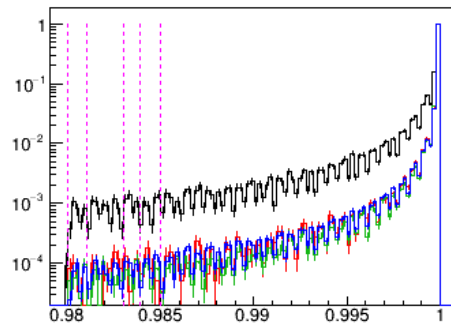
DCAV0PosToPrimVertex,  $1 < p_T < 2$ , RSDCAV0PosToPrimVertex,  $2 < p_T < 3$ , RSDCAV0PosToPrimVertex,  $3 < p_T < 4$ , RSDCAV0PosToPrimVertex,  $1 < p_T < 2$ , WSDCAV0PosToPrimVertex,  $2 < p_T < 3$ , WSDCAV0PosToPrimVertex,  $3 < p_T < 4$ , WSDCAV0PosToPrimVertex,  $1 < p_T < 2$ , RS - WSDCAV0PosToPrimVertex,  $2 < p_T < 3$ , RS - WSDCAV0PosToPrimVertex,  $3 < p_T < 4$ , RS - WS

DCAV0ToPrimVertex,  $1 < p_T < 2$ , RSDCAV0ToPrimVertex,  $2 < p_T < 3$ , RSDCAV0ToPrimVertex,  $3 < p_T < 4$ , RSDCAV0ToPrimVertex,  $1 < p_T < 2$ , WSDCAV0ToPrimVertex,  $2 < p_T < 3$ , WSDCAV0ToPrimVertex,  $3 < p_T < 4$ , WSDCAV0ToPrimVertex,  $1 < p_T < 2$ , RS - WSDCAV0ToPrimVertex,  $2 < p_T < 3$ , RS - WSDCAV0ToPrimVertex,  $3 < p_T < 4$ , RS - WS

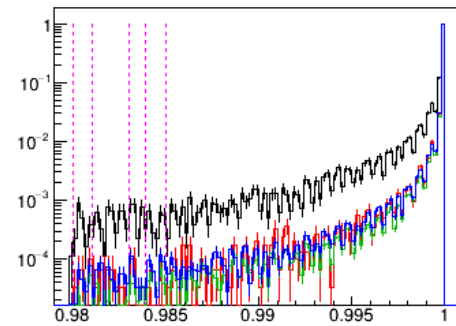
V0CosineOfPoiningAngleXi, 1 &lt; pT &lt; 2, RS



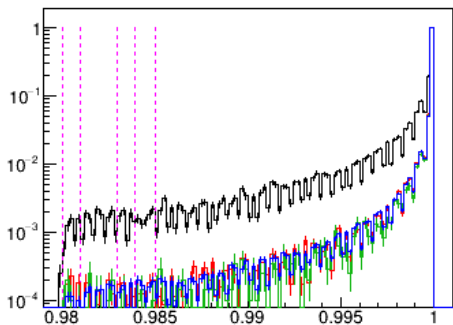
V0CosineOfPoiningAngleXi, 2 &lt; pT &lt; 3, RS



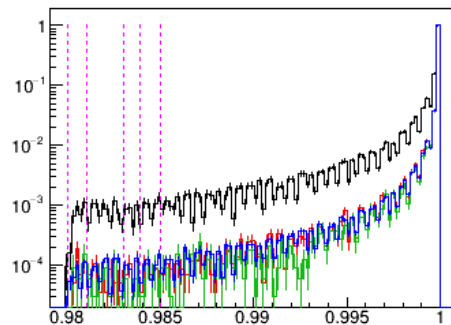
V0CosineOfPoiningAngleXi, 3 &lt; pT &lt; 4, RS



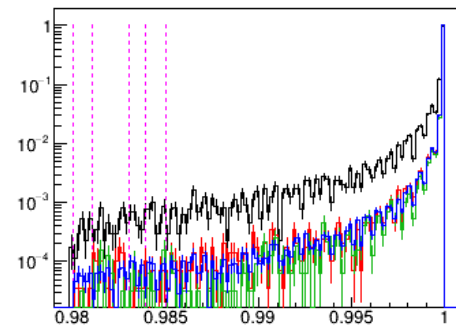
V0CosineOfPoiningAngleXi, 1 &lt; pT &lt; 2, WS



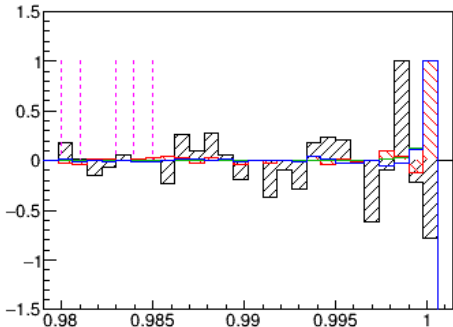
V0CosineOfPoiningAngleXi, 2 &lt; pT &lt; 3, WS



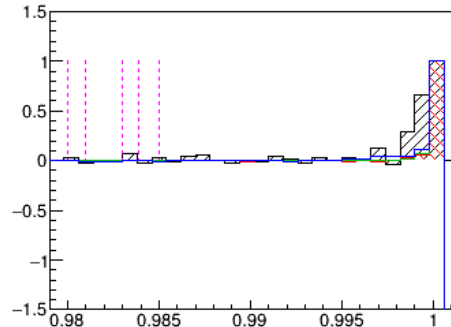
V0CosineOfPoiningAngleXi, 3 &lt; pT &lt; 4, WS



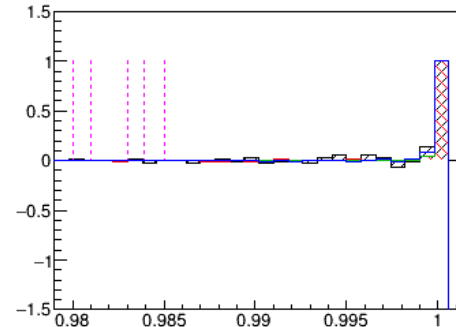
V0CosineOfPoiningAngleXi, 1 &lt; pT &lt; 2, RS - WS



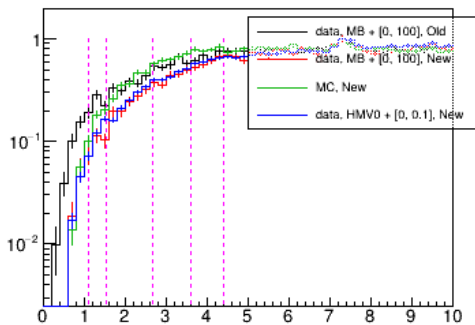
V0CosineOfPoiningAngleXi, 2 &lt; pT &lt; 3, RS - WS



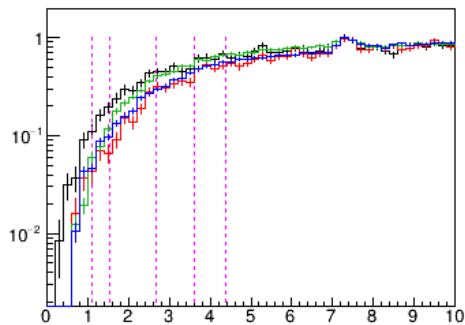
V0CosineOfPoiningAngleXi, 3 &lt; pT &lt; 4, RS - WS



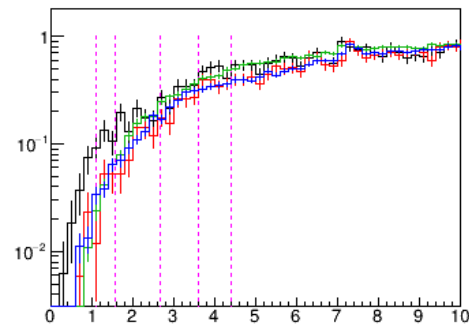
V0DecayLength, 1 &lt; pT &lt; 2, RS



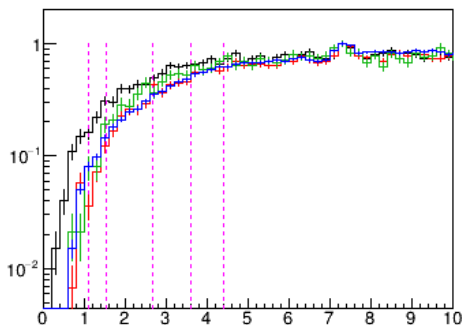
V0DecayLength, 2 &lt; pT &lt; 3, RS



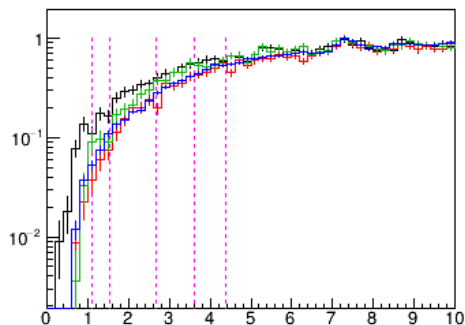
V0DecayLength, 3 &lt; pT &lt; 4, RS



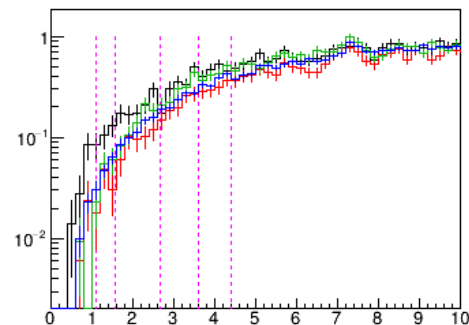
V0DecayLength, 1 &lt; pT &lt; 2, WS



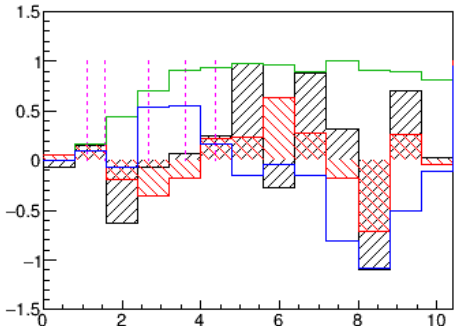
V0DecayLength, 2 &lt; pT &lt; 3, WS



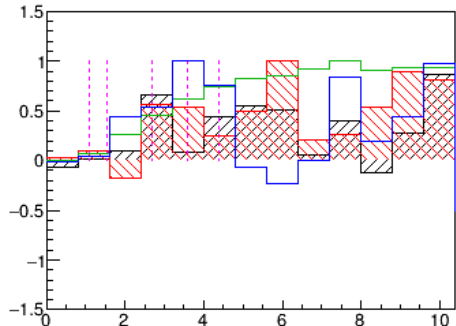
V0DecayLength, 3 &lt; pT &lt; 4, WS



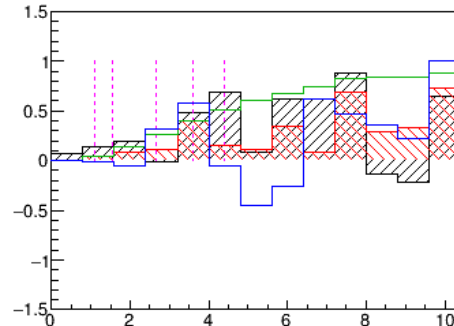
V0DecayLength, 1 &lt; pT &lt; 2, RS - WS



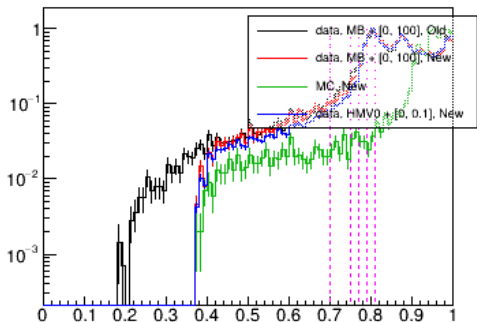
V0DecayLength, 2 &lt; pT &lt; 3, RS - WS



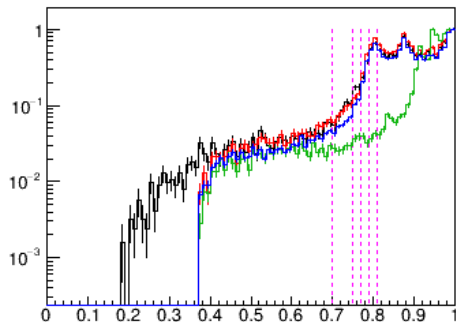
V0DecayLength, 3 &lt; pT &lt; 4, RS - WS



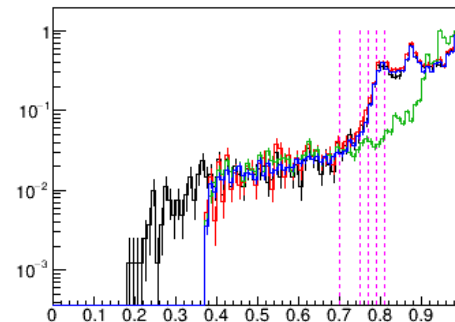
pion\_crossedrows, 1 < pT < 2, RS



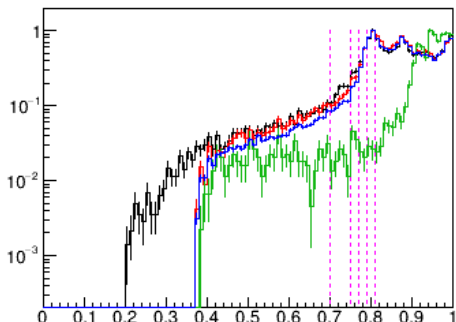
pion\_crossedrows, 2 < pT < 3, RS



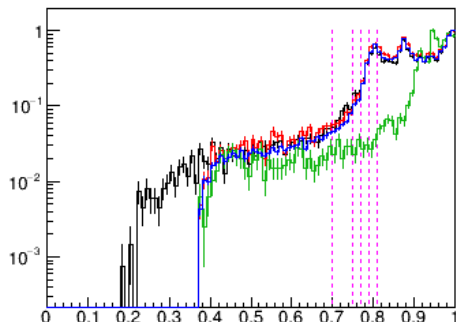
pion\_crossedrows, 3 < pT < 4, RS



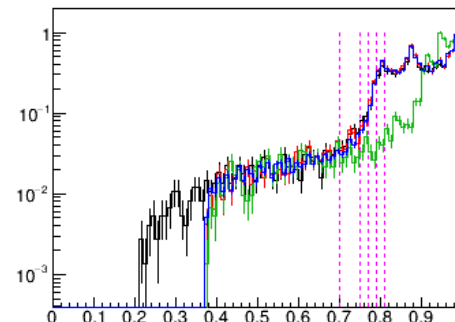
pion\_crossedrows, 1 < pT < 2, WS



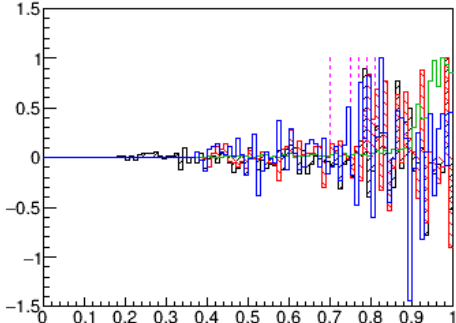
pion\_crossedrows, 2 < pT < 3, WS



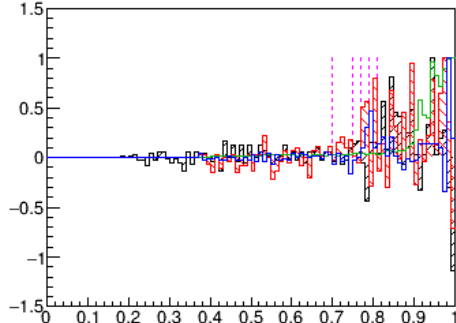
pion\_crossedrows, 3 < pT < 4, WS



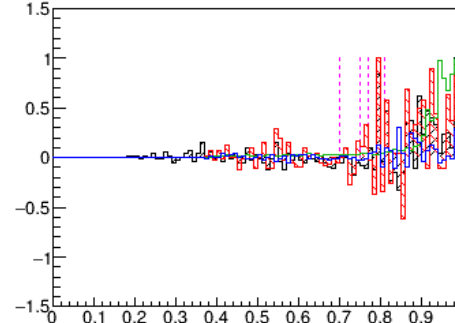
pion\_crossedrows, 1 < pT < 2, RS - WS



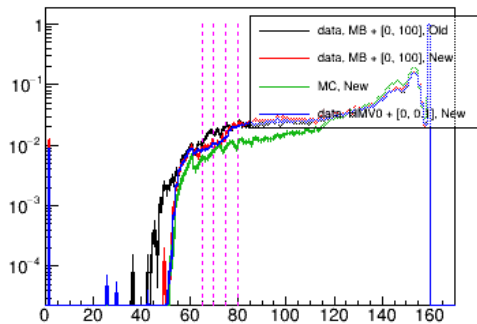
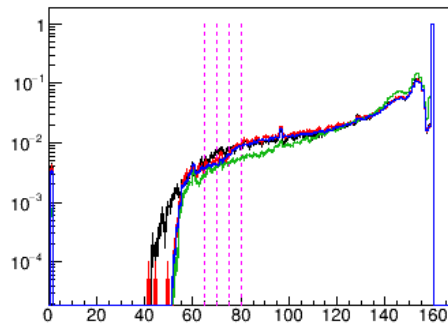
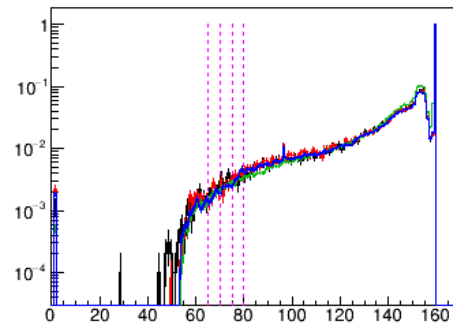
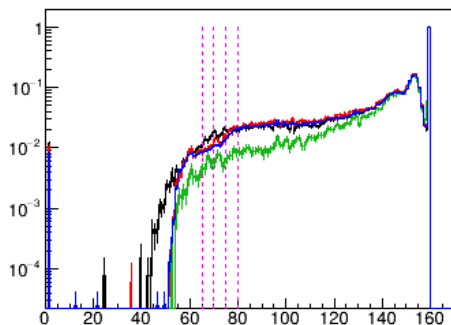
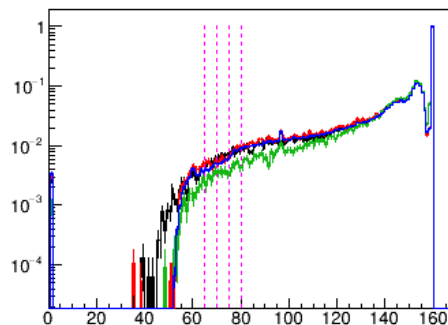
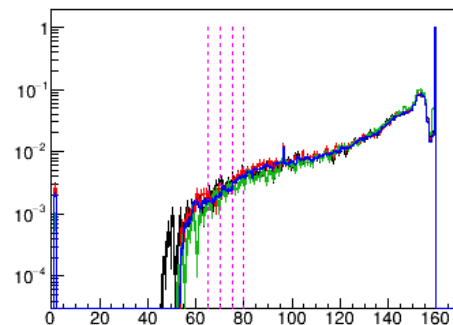
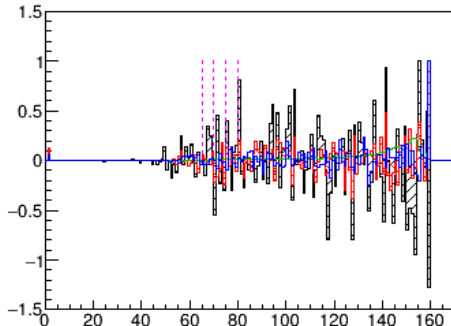
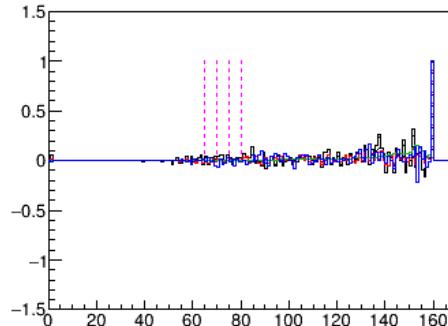
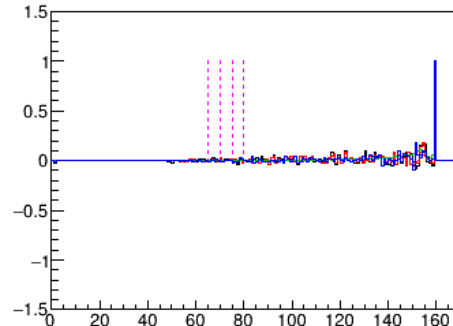
pion\_crossedrows, 2 < pT < 3, RS - WS



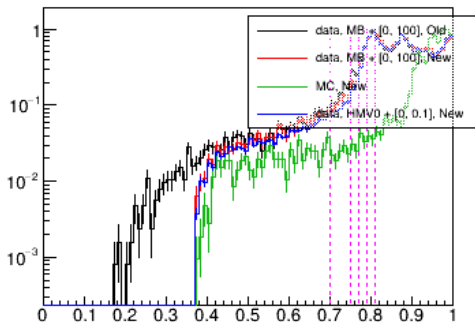
pion\_crossedrows, 3 < pT < 4, RS - WS



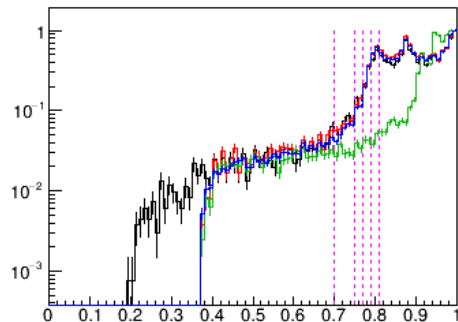


pion\_findable,  $1 < p_T < 2$ , RSpion\_findable,  $2 < p_T < 3$ , RSpion\_findable,  $3 < p_T < 4$ , RSpion\_findable,  $1 < p_T < 2$ , WSpion\_findable,  $2 < p_T < 3$ , WSpion\_findable,  $3 < p_T < 4$ , WSpion\_findable,  $1 < p_T < 2$ , RS - WSpion\_findable,  $2 < p_T < 3$ , RS - WSpion\_findable,  $3 < p_T < 4$ , RS - WS

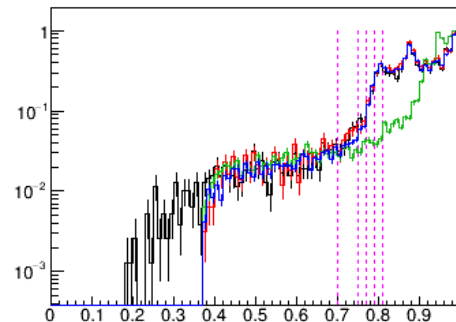
proton\_crossedrows, 1 &lt; pT &lt; 2, RS



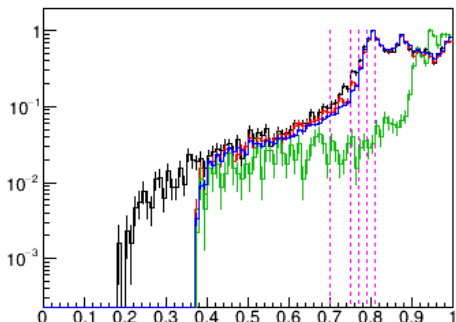
proton\_crossedrows, 2 &lt; pT &lt; 3, RS



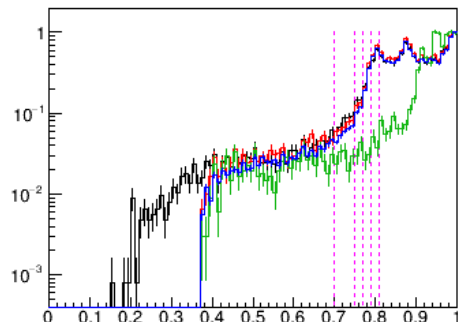
proton\_crossedrows, 3 &lt; pT &lt; 4, RS



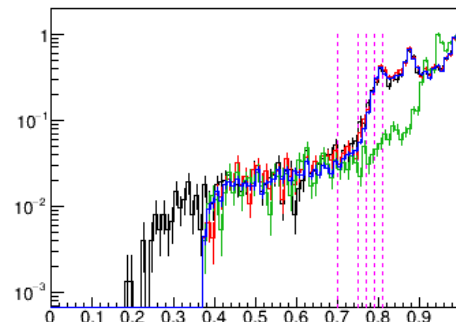
proton\_crossedrows, 1 &lt; pT &lt; 2, WS



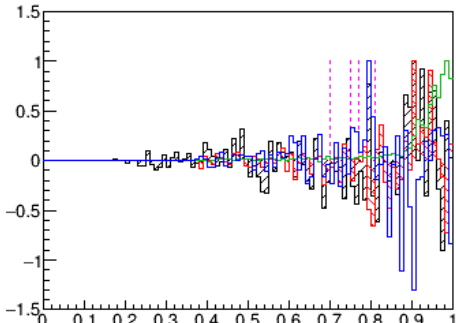
proton\_crossedrows, 2 &lt; pT &lt; 3, WS



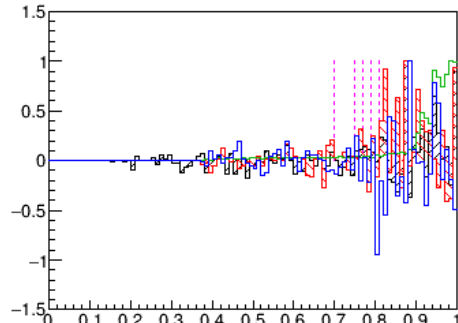
proton\_crossedrows, 3 &lt; pT &lt; 4, WS



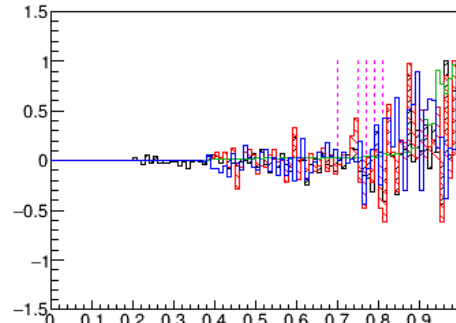
proton\_crossedrows, 1 &lt; pT &lt; 2, RS - WS



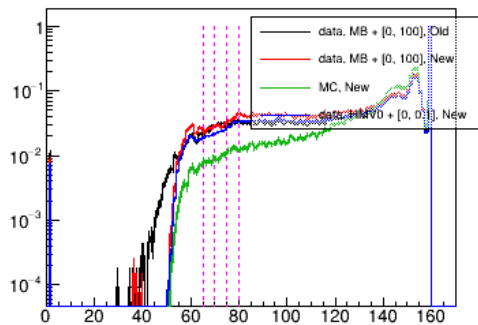
proton\_crossedrows, 2 &lt; pT &lt; 3, RS - WS



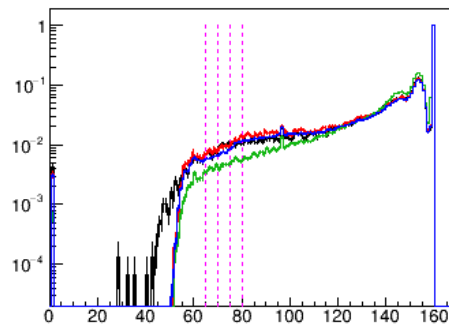
proton\_crossedrows, 3 &lt; pT &lt; 4, RS - WS



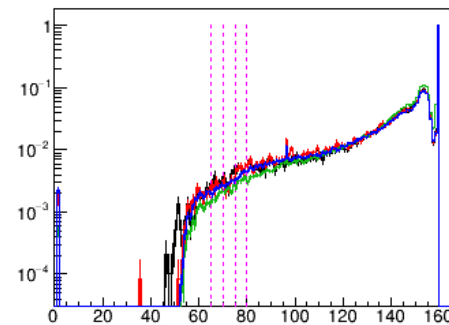
proton\_findable, 1 &lt; pT &lt; 2, RS



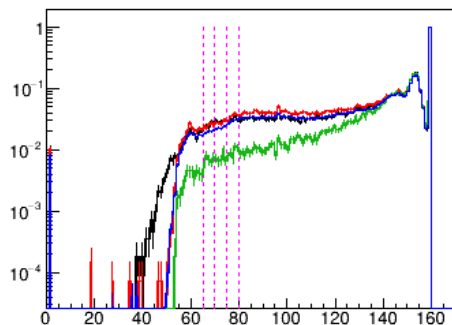
proton\_findable, 2 &lt; pT &lt; 3, RS



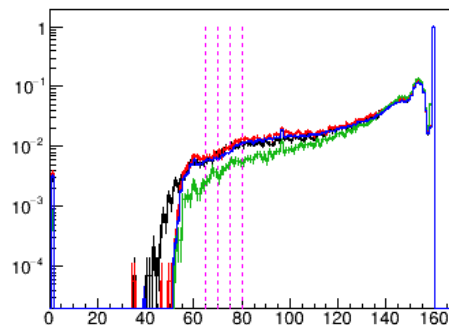
proton\_findable, 3 &lt; pT &lt; 4, RS



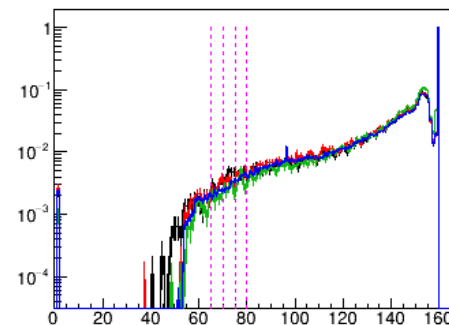
proton\_findable, 1 &lt; pT &lt; 2, WS



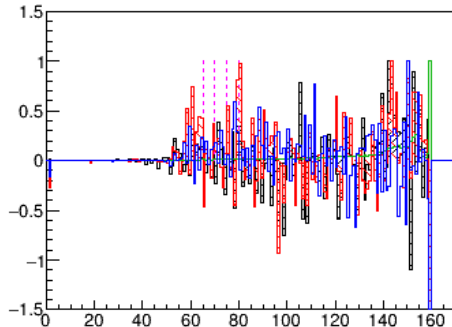
proton\_findable, 2 &lt; pT &lt; 3, WS



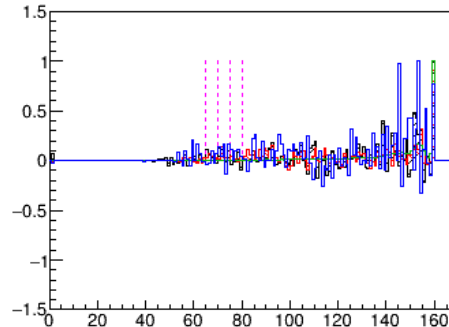
proton\_findable, 3 &lt; pT &lt; 4, WS



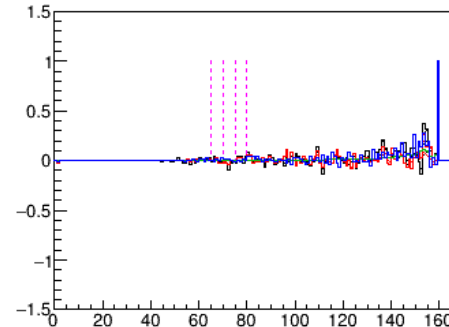
proton\_findable, 1 &lt; pT &lt; 2, RS - WS

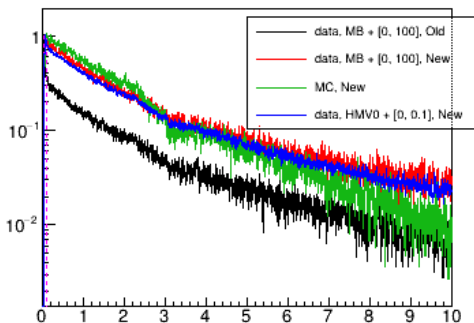
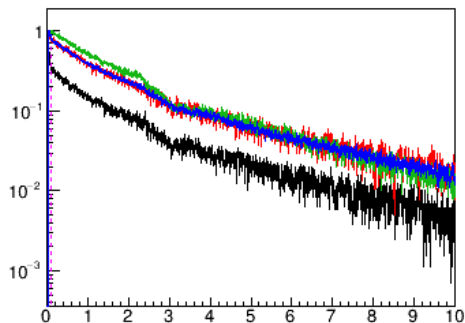
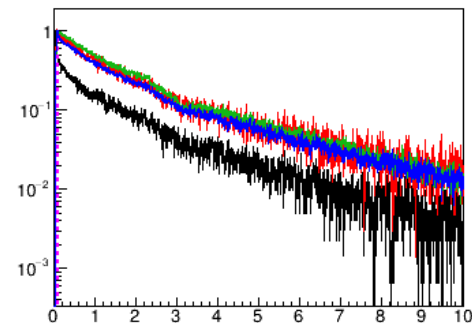
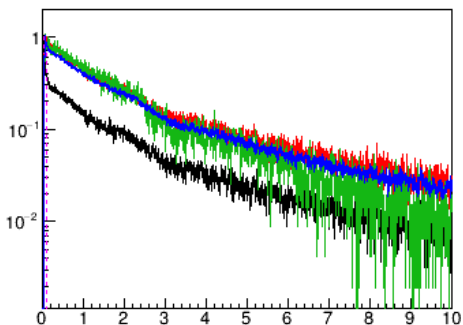
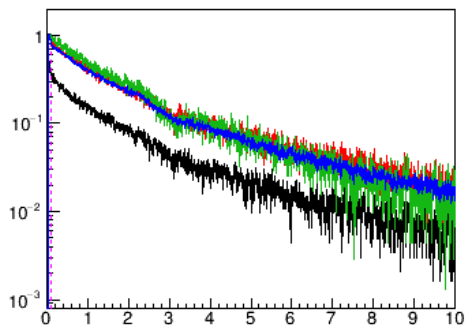
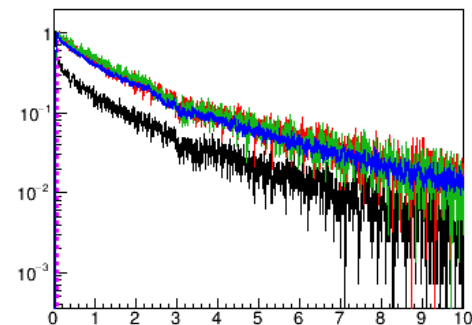
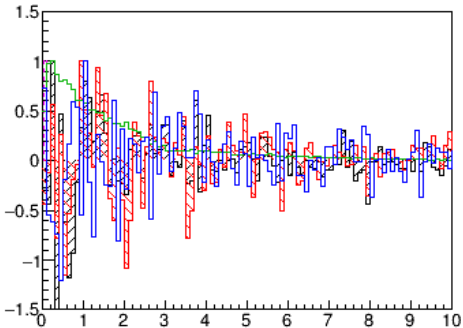
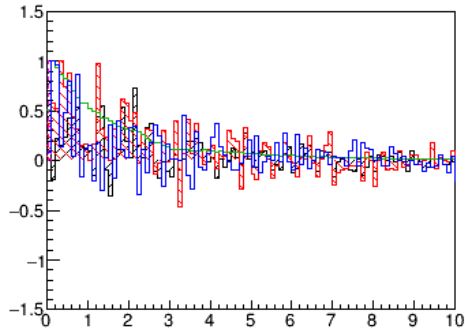
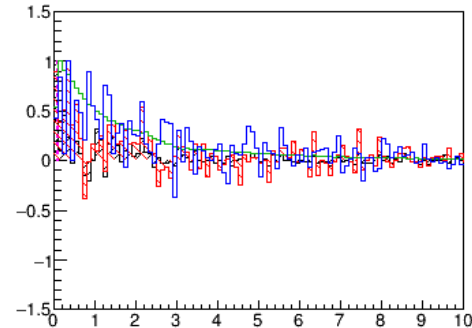


proton\_findable, 2 &lt; pT &lt; 3, RS - WS

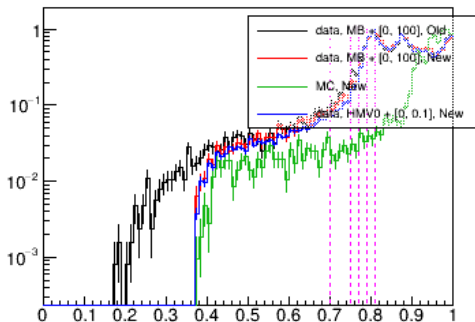


proton\_findable, 3 &lt; pT &lt; 4, RS - WS

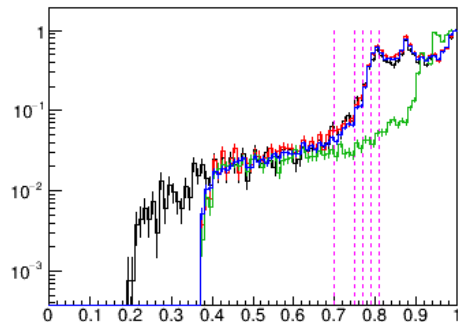


DCABachToPrimVertex,  $1 < p_T < 2$ , RSDCABachToPrimVertex,  $2 < p_T < 3$ , RSDCABachToPrimVertex,  $3 < p_T < 4$ , RSDCABachToPrimVertex,  $1 < p_T < 2$ , WSDCABachToPrimVertex,  $2 < p_T < 3$ , WSDCABachToPrimVertex,  $3 < p_T < 4$ , WSDCABachToPrimVertex,  $1 < p_T < 2$ , RS - WSDCABachToPrimVertex,  $2 < p_T < 3$ , RS - WSDCABachToPrimVertex,  $3 < p_T < 4$ , RS - WS

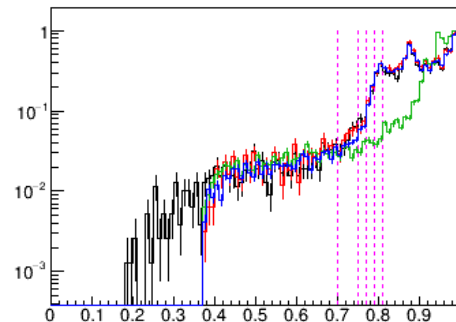
proton\_crossedrows, 1 &lt; pT &lt; 2, RS



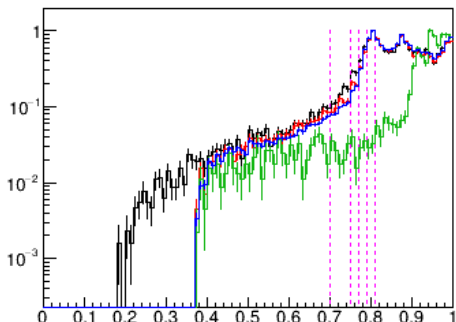
proton\_crossedrows, 2 &lt; pT &lt; 3, RS



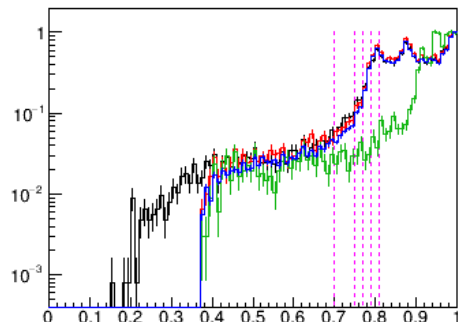
proton\_crossedrows, 3 &lt; pT &lt; 4, RS



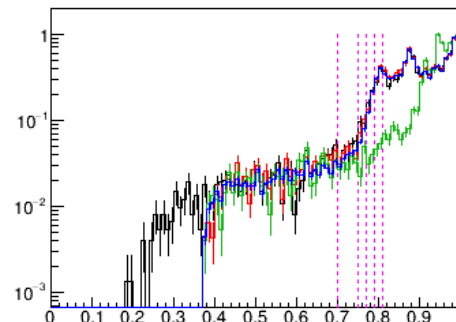
proton\_crossedrows, 1 &lt; pT &lt; 2, WS



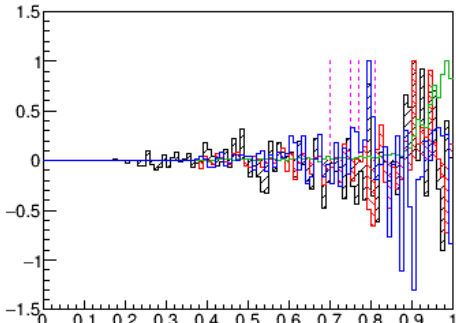
proton\_crossedrows, 2 &lt; pT &lt; 3, WS



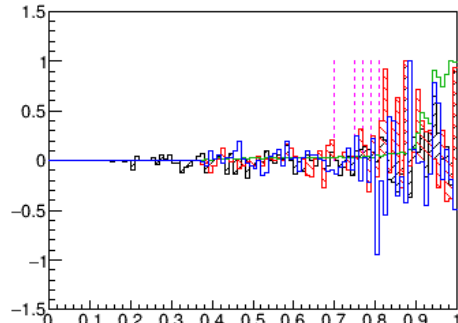
proton\_crossedrows, 3 &lt; pT &lt; 4, WS



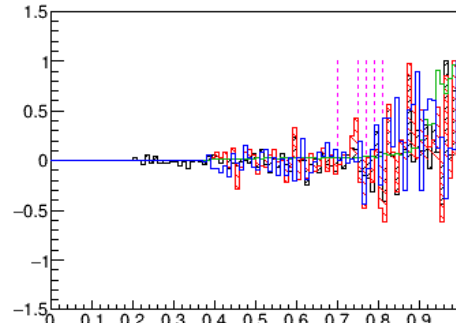
proton\_crossedrows, 1 &lt; pT &lt; 2, RS - WS

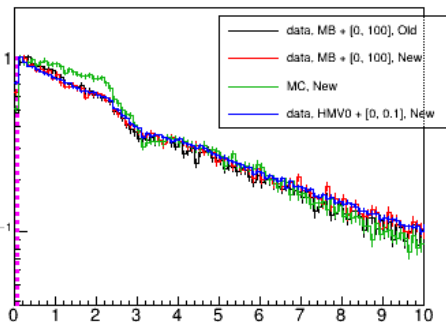
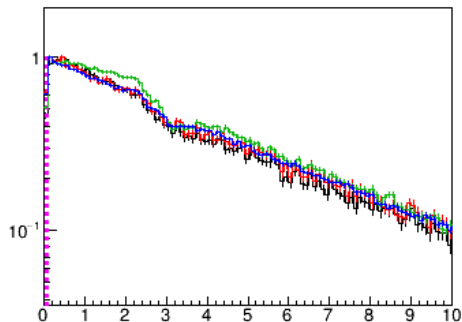
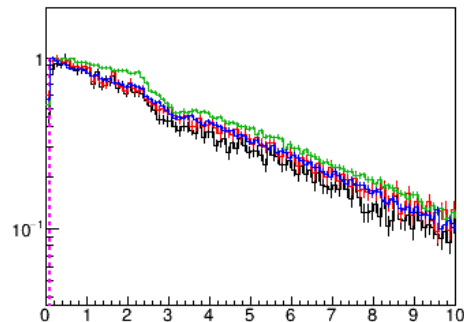
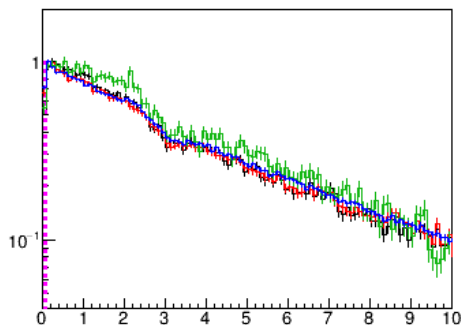
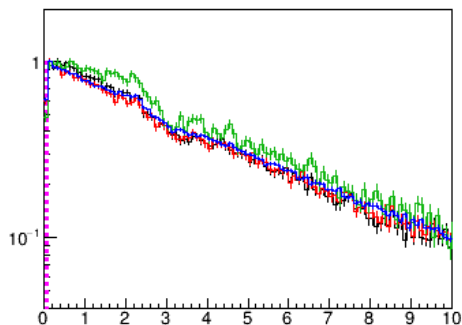
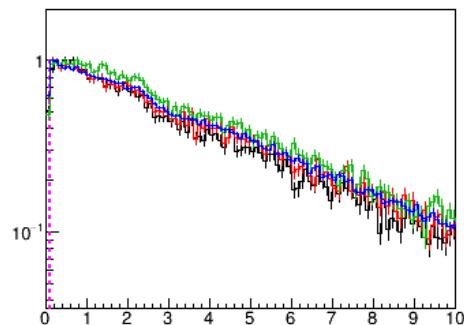
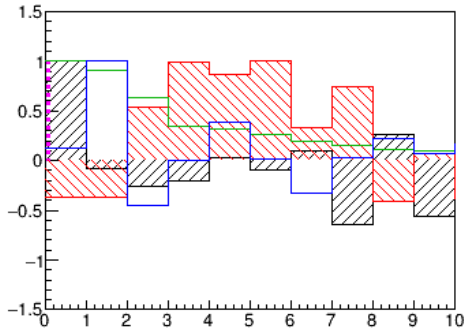
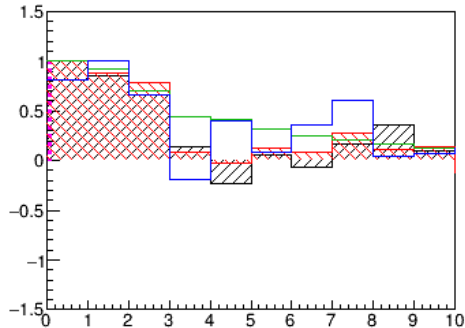
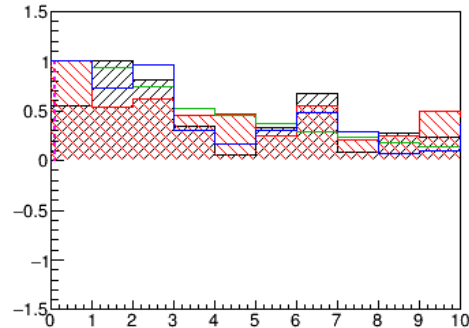


proton\_crossedrows, 2 &lt; pT &lt; 3, RS - WS

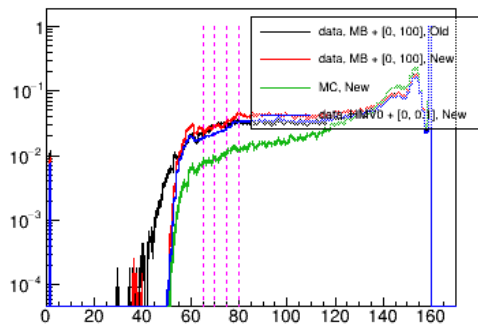


proton\_crossedrows, 3 &lt; pT &lt; 4, RS - WS

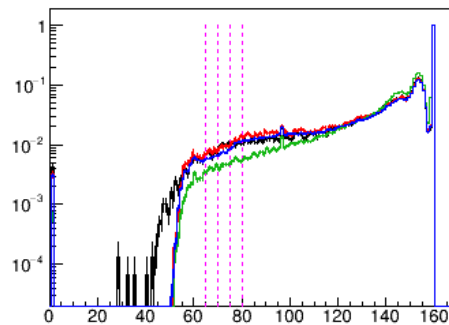


DCAV0NegToPrimVertex,  $1 < pT < 2$ , RSDCAV0NegToPrimVertex,  $2 < pT < 3$ , RSDCAV0NegToPrimVertex,  $3 < pT < 4$ , RSDCAV0NegToPrimVertex,  $1 < pT < 2$ , WSDCAV0NegToPrimVertex,  $2 < pT < 3$ , WSDCAV0NegToPrimVertex,  $3 < pT < 4$ , WSDCAV0NegToPrimVertex,  $1 < pT < 2$ , RS - WSDCAV0NegToPrimVertex,  $2 < pT < 3$ , RS - WSDCAV0NegToPrimVertex,  $3 < pT < 4$ , RS - WS

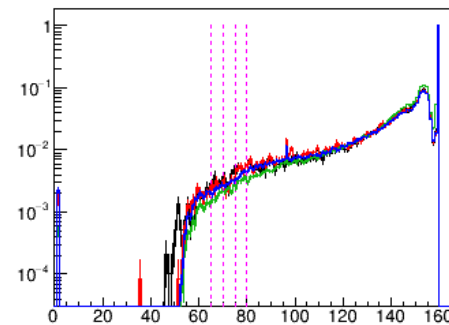
proton\_findable, 1 &lt; pT &lt; 2, RS



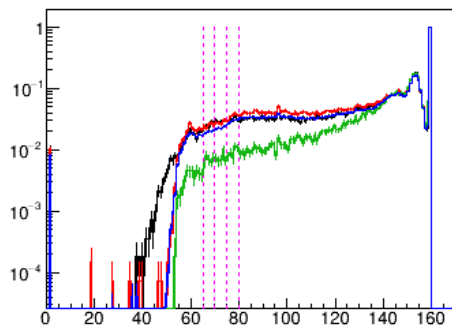
proton\_findable, 2 &lt; pT &lt; 3, RS



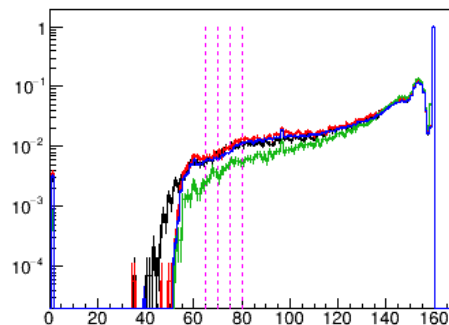
proton\_findable, 3 &lt; pT &lt; 4, RS



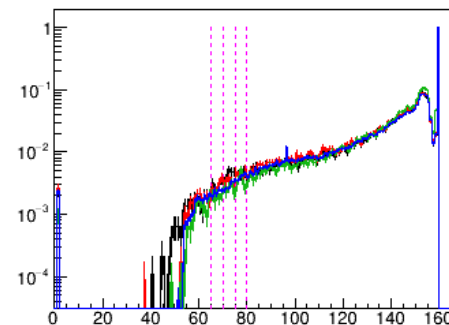
proton\_findable, 1 &lt; pT &lt; 2, WS



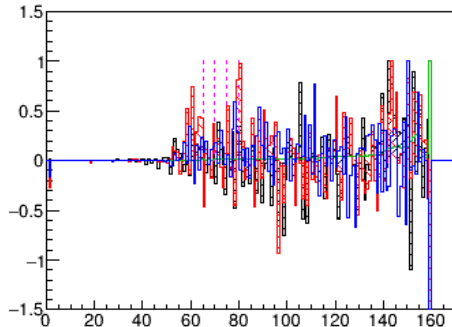
proton\_findable, 2 &lt; pT &lt; 3, WS



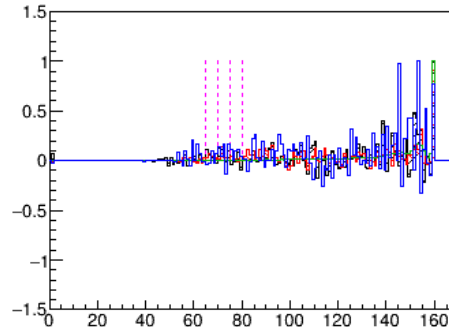
proton\_findable, 3 &lt; pT &lt; 4, WS



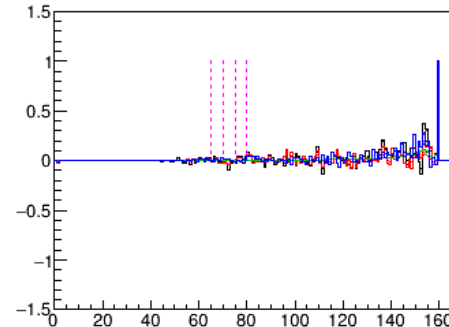
proton\_findable, 1 &lt; pT &lt; 2, RS - WS

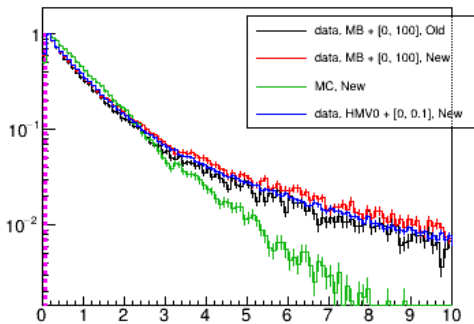
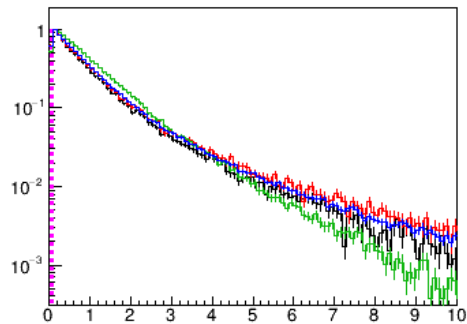
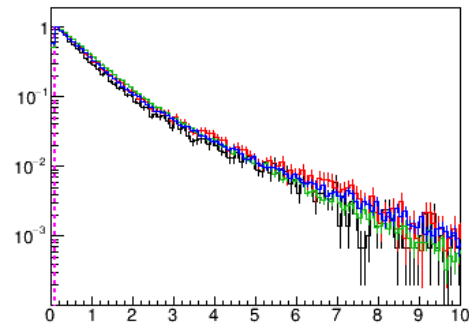
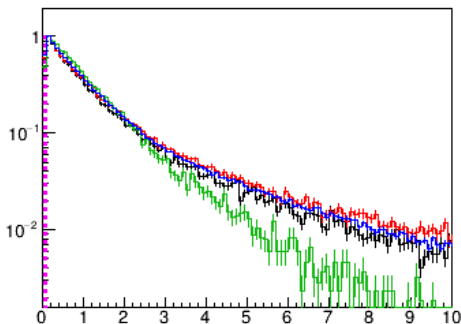
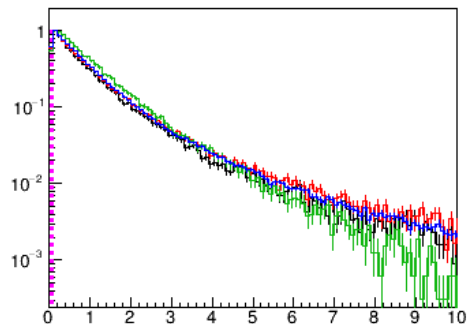
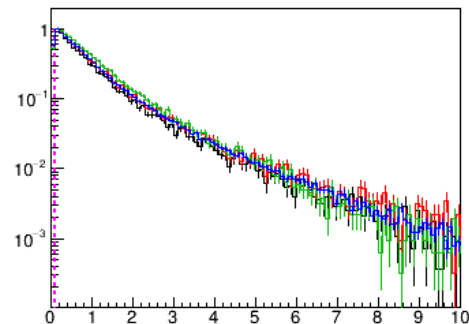
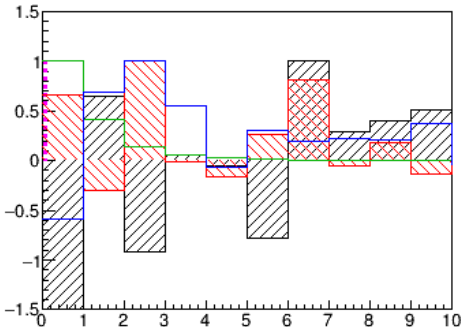
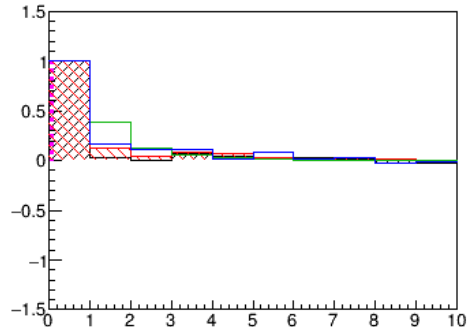
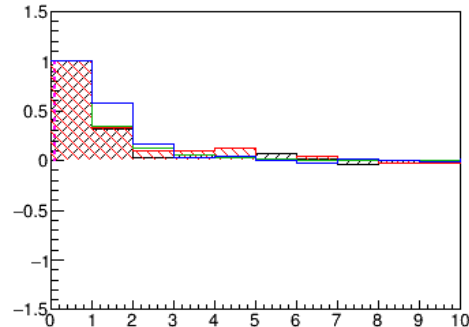


proton\_findable, 2 &lt; pT &lt; 3, RS - WS

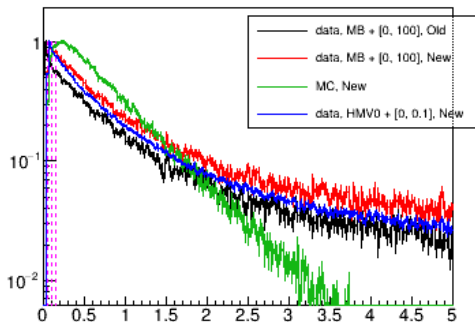
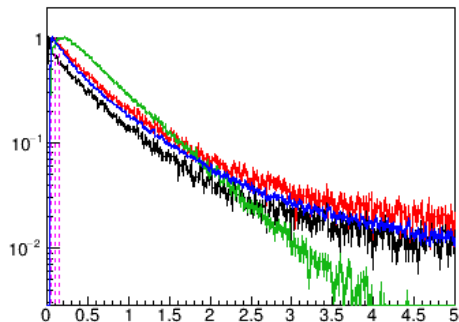
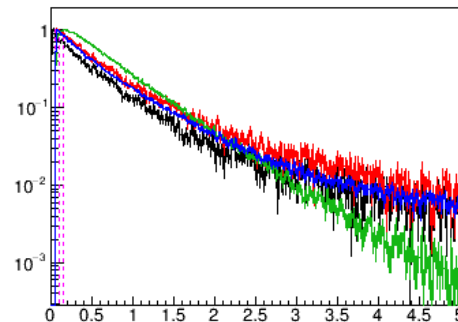
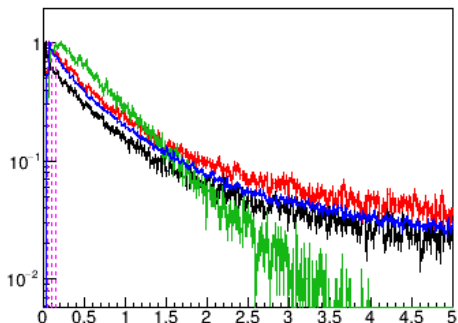
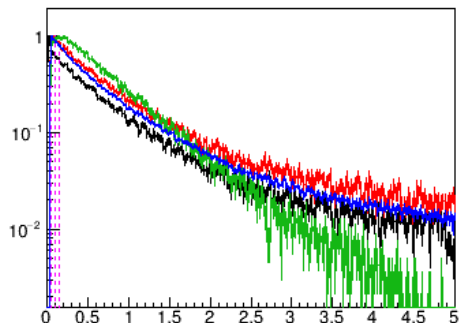
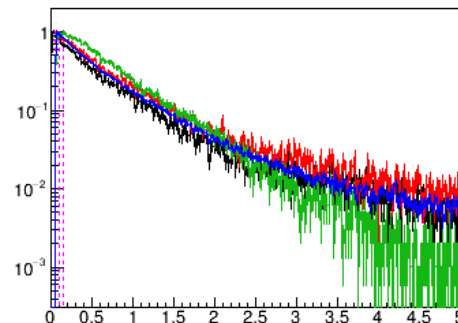
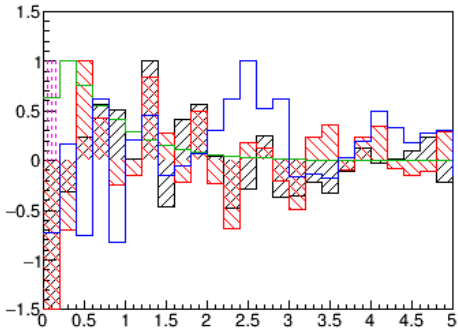
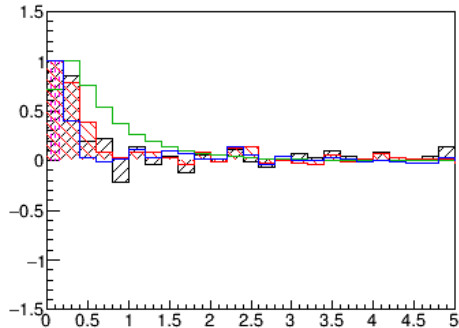
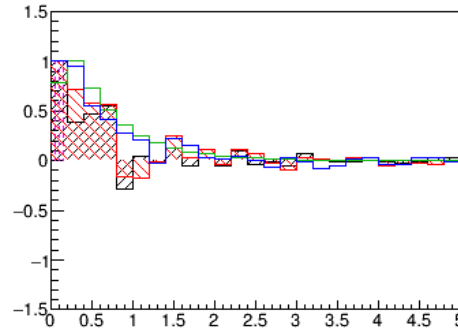


proton\_findable, 3 &lt; pT &lt; 4, RS - WS

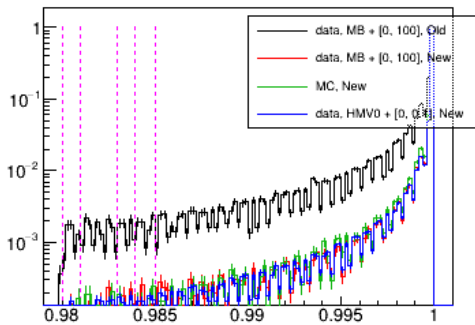


DCAV0PosToPrimVertex,  $1 < p_T < 2$ , RSDCAV0PosToPrimVertex,  $2 < p_T < 3$ , RSDCAV0PosToPrimVertex,  $3 < p_T < 4$ , RSDCAV0PosToPrimVertex,  $1 < p_T < 2$ , WSDCAV0PosToPrimVertex,  $2 < p_T < 3$ , WSDCAV0PosToPrimVertex,  $3 < p_T < 4$ , WSDCAV0PosToPrimVertex,  $1 < p_T < 2$ , RS - WSDCAV0PosToPrimVertex,  $2 < p_T < 3$ , RS - WSDCAV0PosToPrimVertex,  $3 < p_T < 4$ , RS - WS

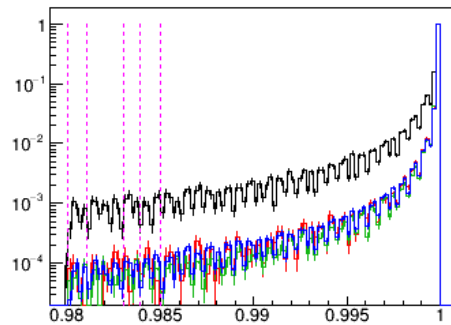


DCAV0ToPrimVertex,  $1 < p_T < 2$ , RSDCAV0ToPrimVertex,  $2 < p_T < 3$ , RSDCAV0ToPrimVertex,  $3 < p_T < 4$ , RSDCAV0ToPrimVertex,  $1 < p_T < 2$ , WSDCAV0ToPrimVertex,  $2 < p_T < 3$ , WSDCAV0ToPrimVertex,  $3 < p_T < 4$ , WSDCAV0ToPrimVertex,  $1 < p_T < 2$ , RS - WSDCAV0ToPrimVertex,  $2 < p_T < 3$ , RS - WSDCAV0ToPrimVertex,  $3 < p_T < 4$ , RS - WS

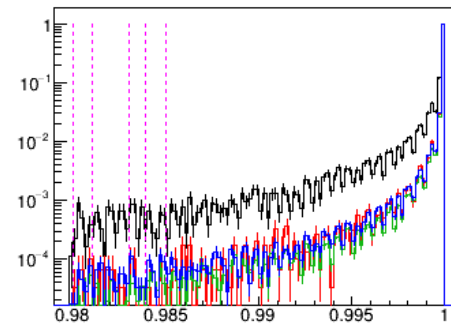
V0CosineOfPoiningAngleXi, 1 &lt; pT &lt; 2, RS



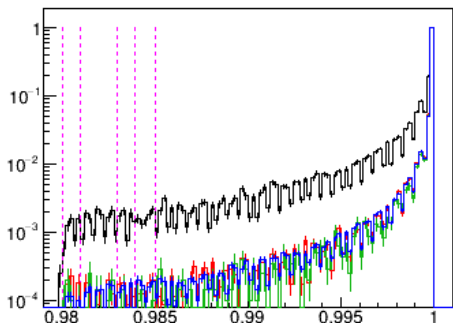
V0CosineOfPoiningAngleXi, 2 &lt; pT &lt; 3, RS



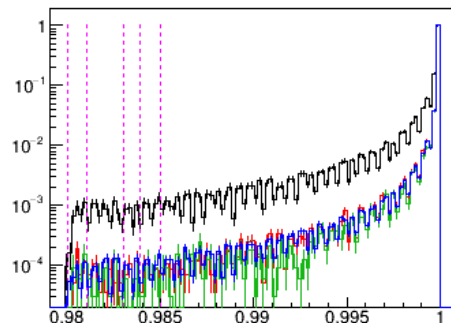
V0CosineOfPoiningAngleXi, 3 &lt; pT &lt; 4, RS



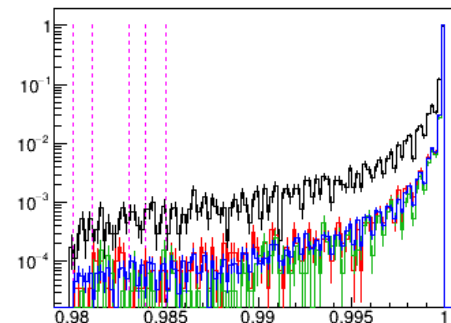
V0CosineOfPoiningAngleXi, 1 &lt; pT &lt; 2, WS



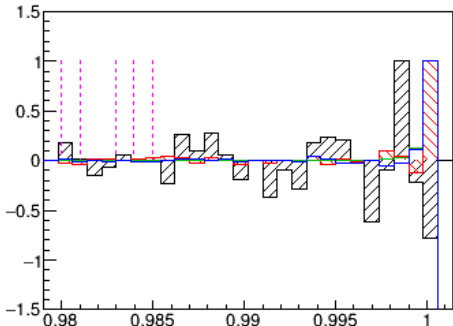
V0CosineOfPoiningAngleXi, 2 &lt; pT &lt; 3, WS



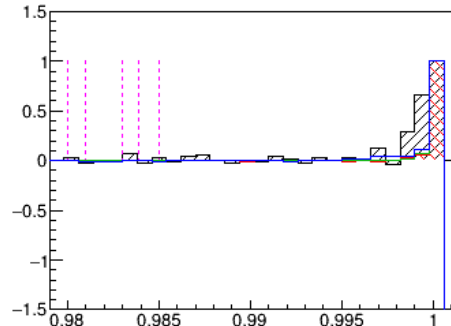
V0CosineOfPoiningAngleXi, 3 &lt; pT &lt; 4, WS



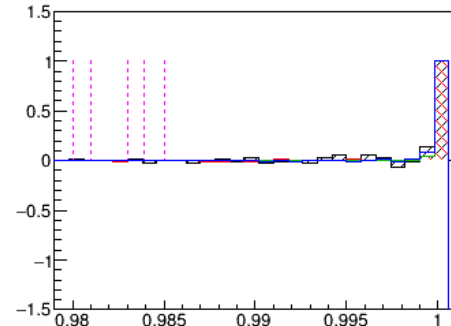
V0CosineOfPoiningAngleXi, 1 &lt; pT &lt; 2, RS - WS



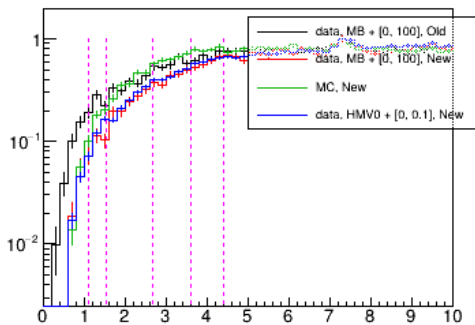
V0CosineOfPoiningAngleXi, 2 &lt; pT &lt; 3, RS - WS



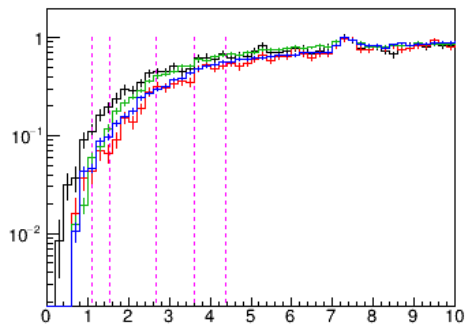
V0CosineOfPoiningAngleXi, 3 &lt; pT &lt; 4, RS - WS



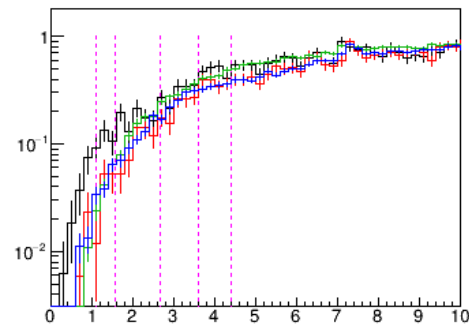
V0DecayLength, 1 &lt; pT &lt; 2, RS



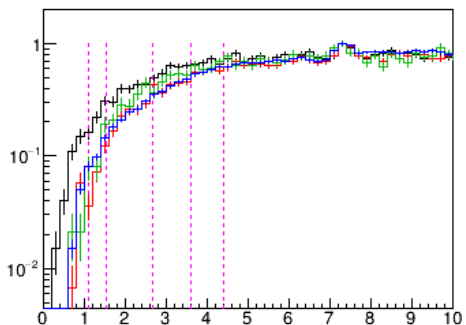
V0DecayLength, 2 &lt; pT &lt; 3, RS



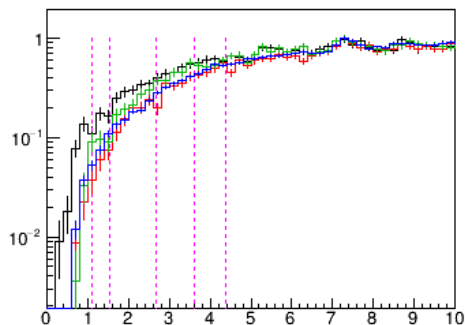
V0DecayLength, 3 &lt; pT &lt; 4, RS



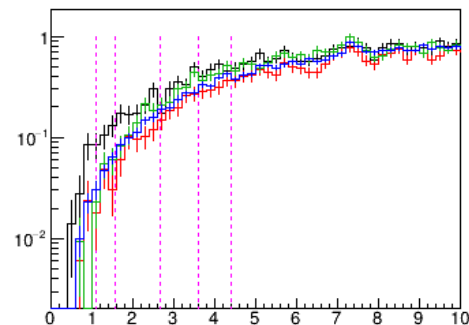
V0DecayLength, 1 &lt; pT &lt; 2, WS



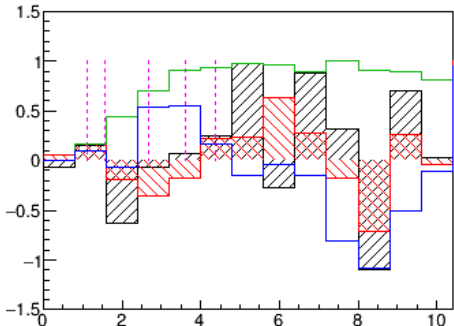
V0DecayLength, 2 &lt; pT &lt; 3, WS



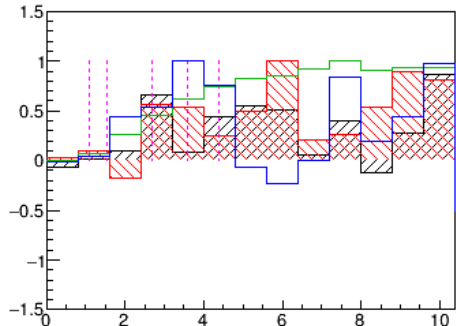
V0DecayLength, 3 &lt; pT &lt; 4, WS



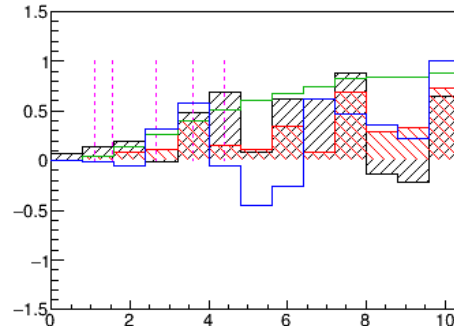
V0DecayLength, 1 &lt; pT &lt; 2, RS - WS

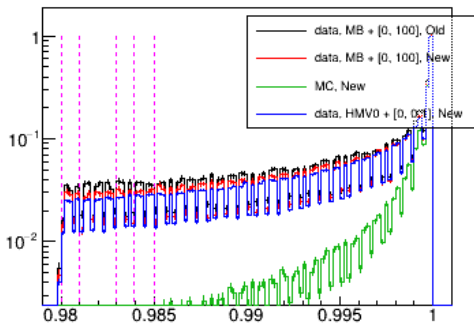
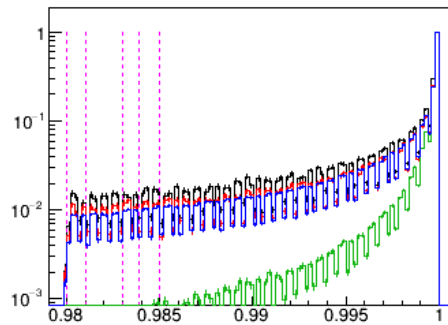
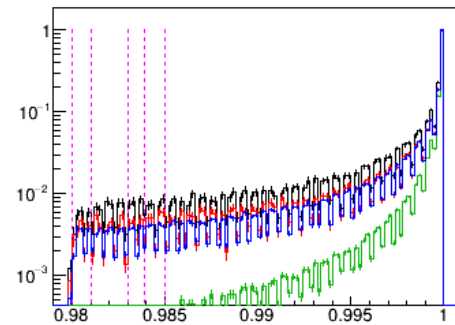
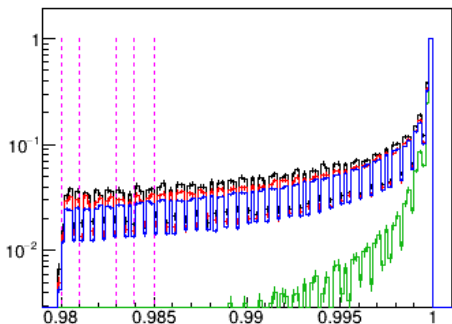
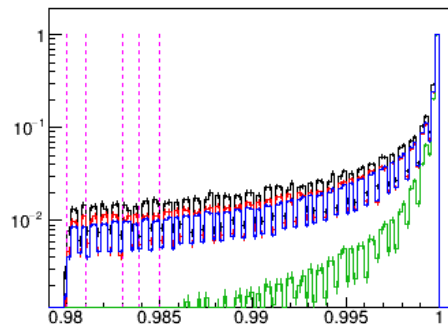
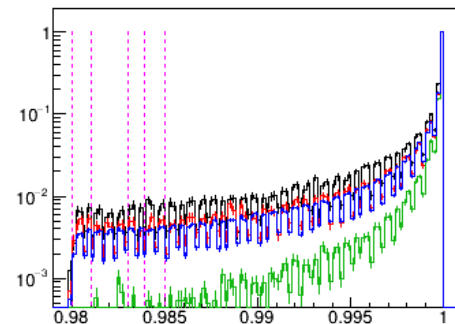
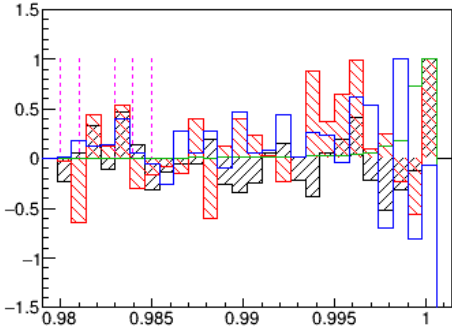
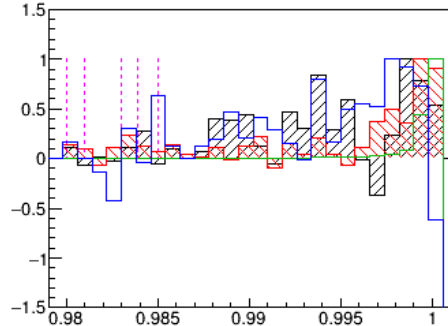
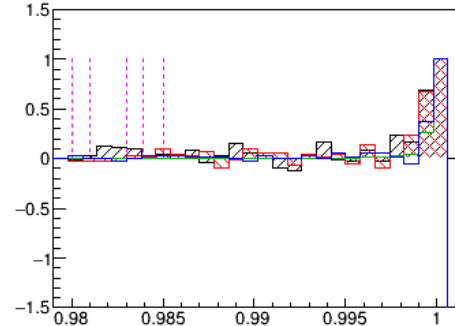


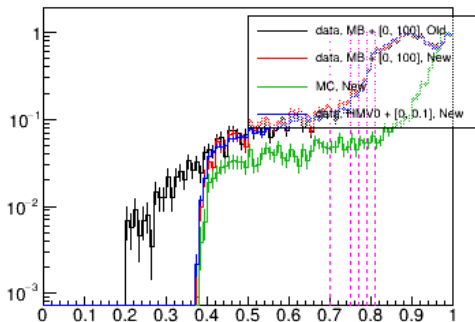
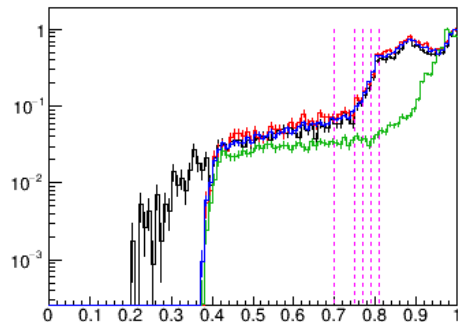
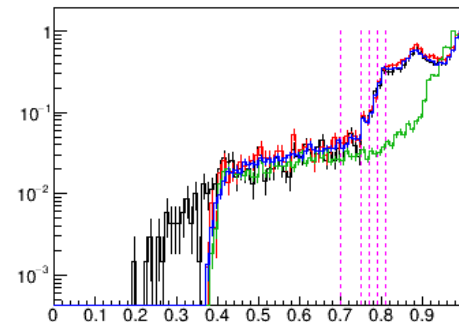
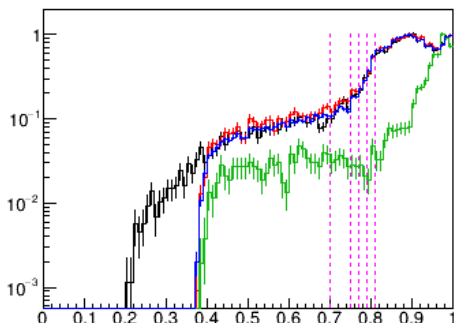
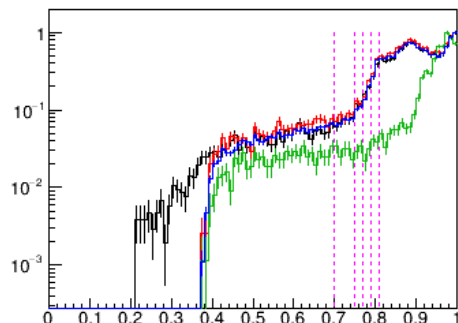
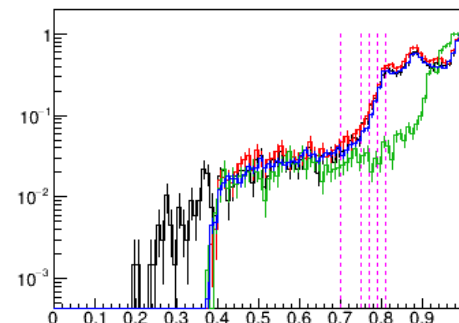
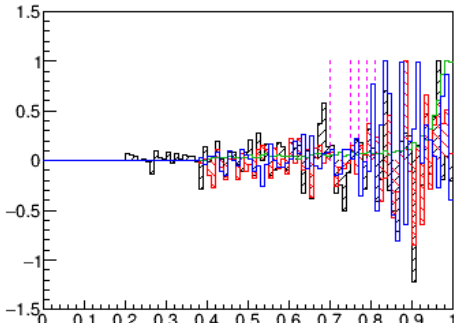
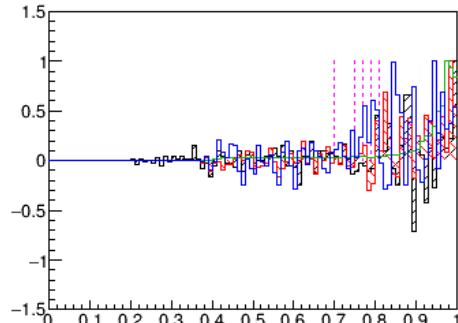
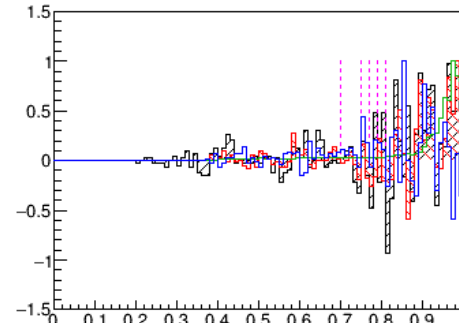
V0DecayLength, 2 &lt; pT &lt; 3, RS - WS



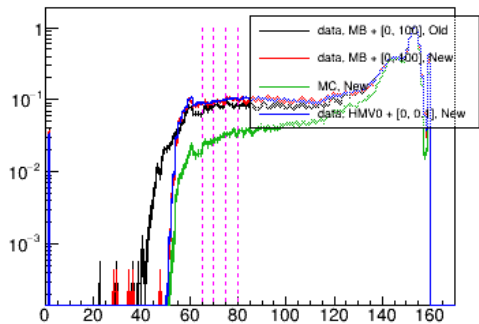
V0DecayLength, 3 &lt; pT &lt; 4, RS - WS



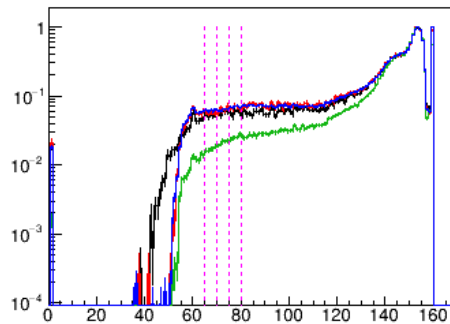
XiCosineOfPoiningAngle,  $1 < pT < 2$ , RSXiCosineOfPoiningAngle,  $2 < pT < 3$ , RSXiCosineOfPoiningAngle,  $3 < pT < 4$ , RSXiCosineOfPoiningAngle,  $1 < pT < 2$ , WSXiCosineOfPoiningAngle,  $2 < pT < 3$ , WSXiCosineOfPoiningAngle,  $3 < pT < 4$ , WSXiCosineOfPoiningAngle,  $1 < pT < 2$ , RS - WSXiCosineOfPoiningAngle,  $2 < pT < 3$ , RS - WSXiCosineOfPoiningAngle,  $3 < pT < 4$ , RS - WS

b<sub>pion</sub>\_crossratio, 1 < pT < 2, RSb<sub>pion</sub>\_crossratio, 2 < pT < 3, RSb<sub>pion</sub>\_crossratio, 3 < pT < 4, RSb<sub>pion</sub>\_crossratio, 1 < pT < 2, WSb<sub>pion</sub>\_crossratio, 2 < pT < 3, WSb<sub>pion</sub>\_crossratio, 3 < pT < 4, WSb<sub>pion</sub>\_crossratio, 1 < pT < 2, RS - WSb<sub>pion</sub>\_crossratio, 2 < pT < 3, RS - WSb<sub>pion</sub>\_crossratio, 3 < pT < 4, RS - WS

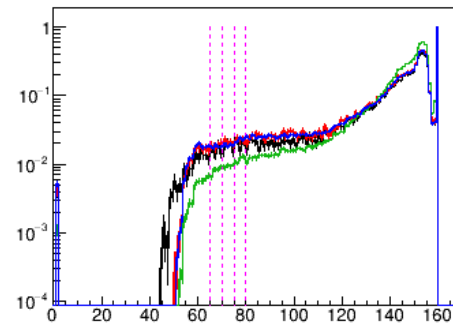
bpion\_findable, 1 &lt; pT &lt; 2, RS



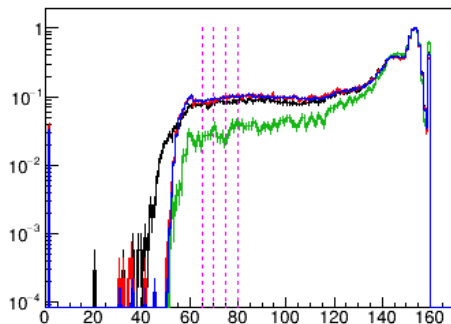
bpion\_findable, 2 &lt; pT &lt; 3, RS



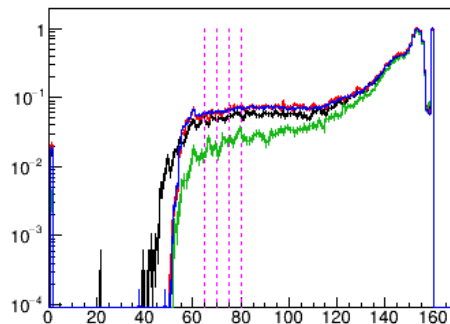
bpion\_findable, 3 &lt; pT &lt; 4, RS



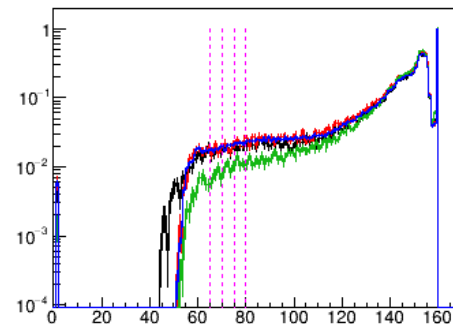
bpion\_findable, 1 &lt; pT &lt; 2, WS



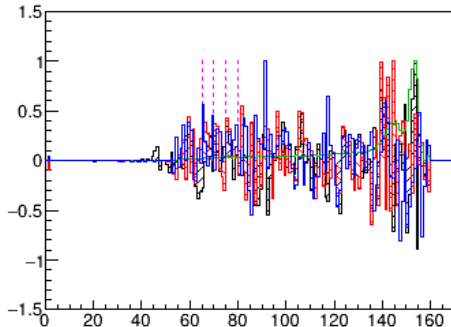
bpion\_findable, 2 &lt; pT &lt; 3, WS



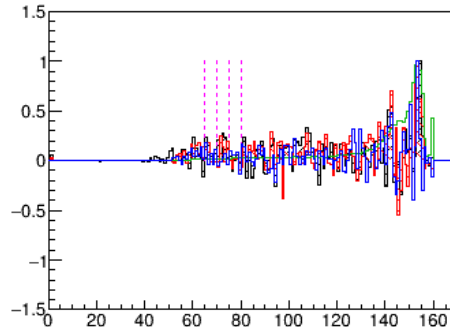
bpion\_findable, 3 &lt; pT &lt; 4, WS



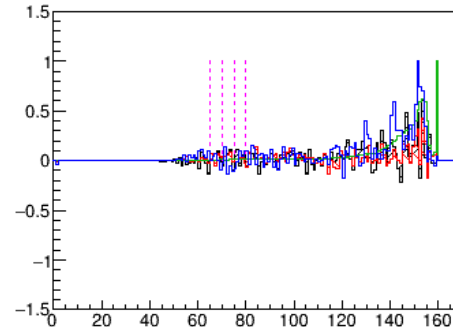
bpion\_findable, 1 &lt; pT &lt; 2, RS - WS



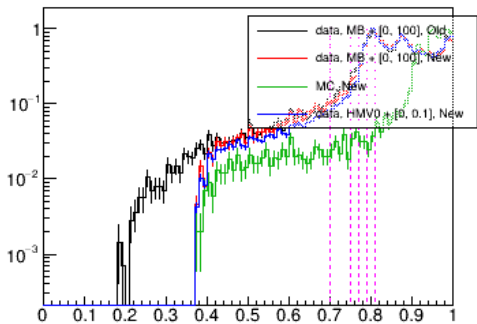
bpion\_findable, 2 &lt; pT &lt; 3, RS - WS



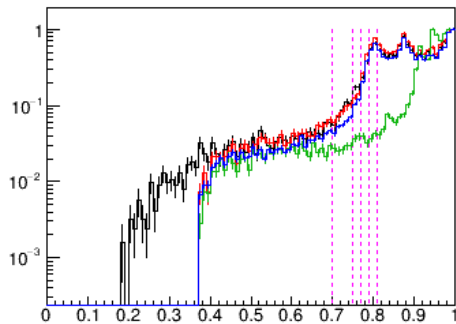
bpion\_findable, 3 &lt; pT &lt; 4, RS - WS



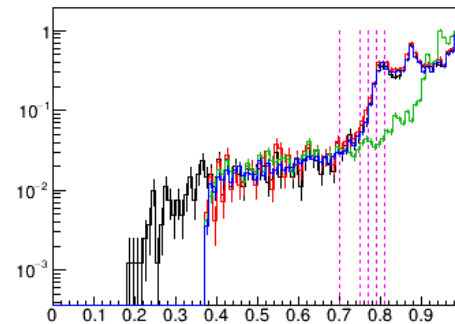
pion\_crossedrows, 1 < pT < 2, RS



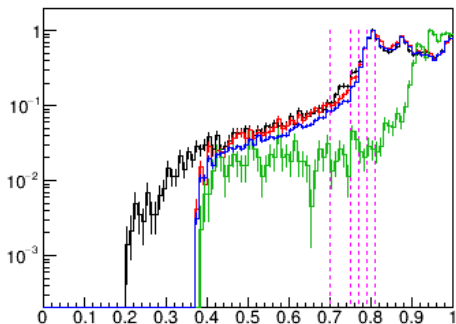
pion\_crossedrows, 2 < pT < 3, RS



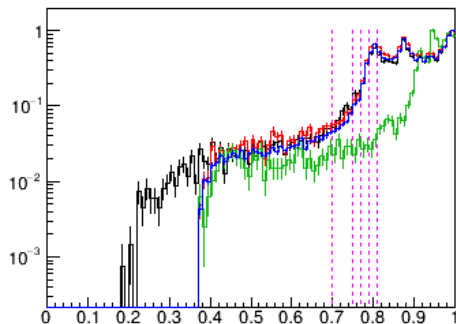
pion\_crossedrows, 3 < pT < 4, RS



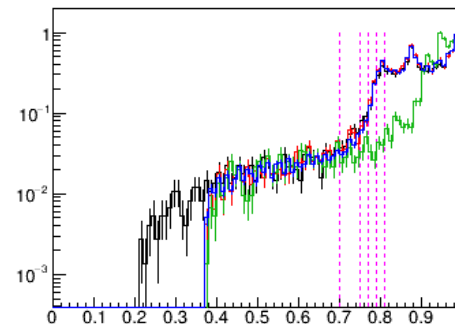
pion\_crossedrows, 1 < pT < 2, WS



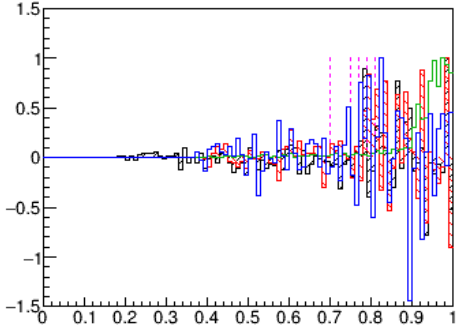
pion\_crossedrows, 2 < pT < 3, WS



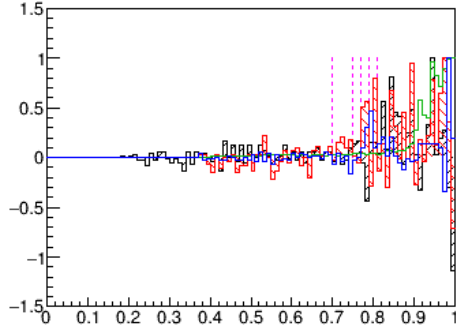
pion\_crossedrows, 3 < pT < 4, WS



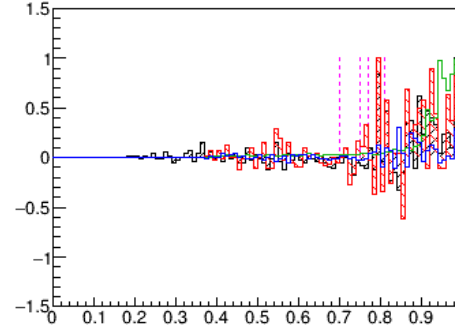
pion\_crossedrows, 1 < pT < 2, RS - WS

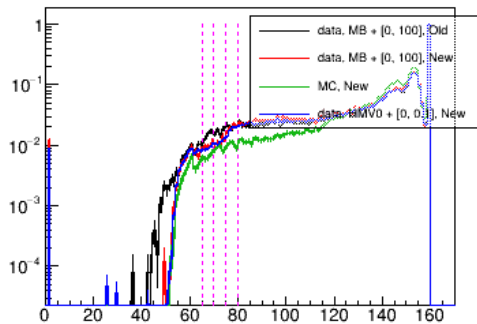
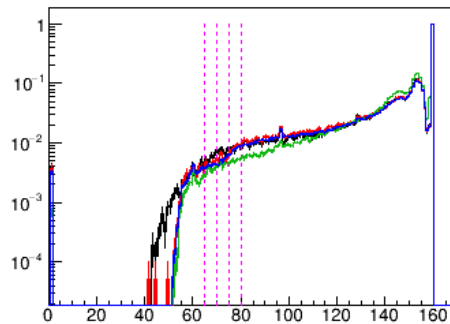
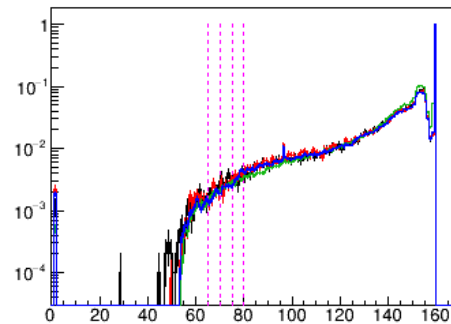
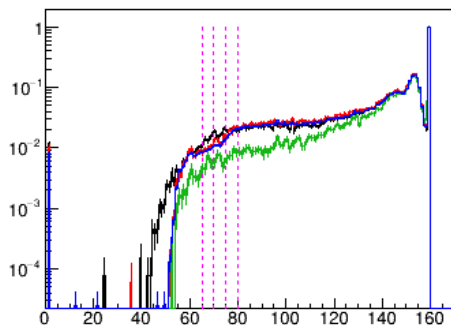
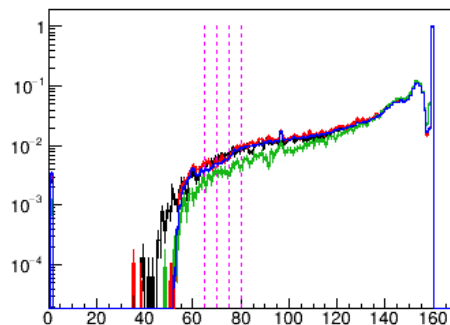
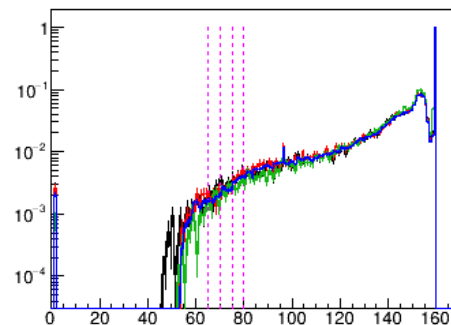
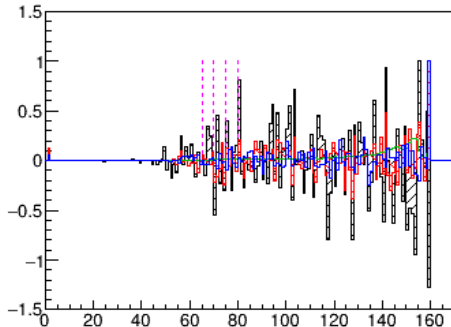
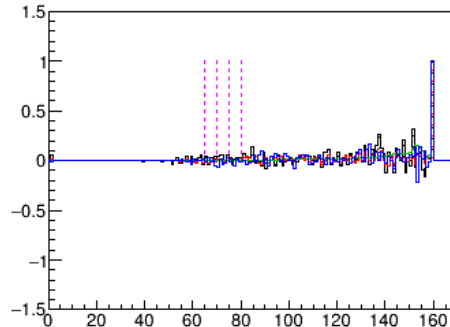
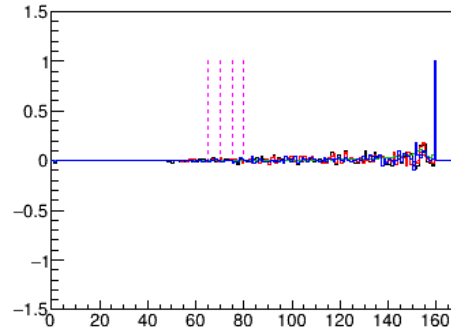


pion\_crossedrows, 2 < pT < 3, RS - WS



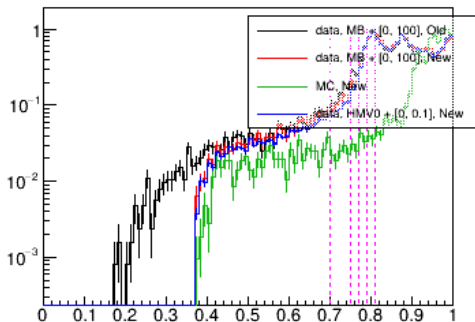
pion\_crossedrows, 3 < pT < 4, RS - WS



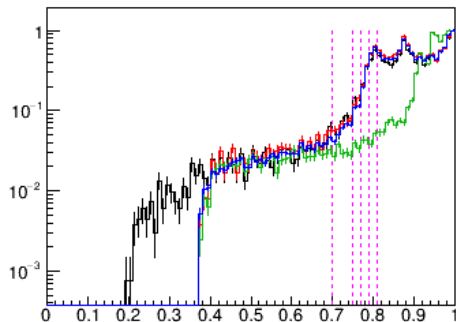
pion\_findable,  $1 < p_T < 2$ , RSpion\_findable,  $2 < p_T < 3$ , RSpion\_findable,  $3 < p_T < 4$ , RSpion\_findable,  $1 < p_T < 2$ , WSpion\_findable,  $2 < p_T < 3$ , WSpion\_findable,  $3 < p_T < 4$ , WSpion\_findable,  $1 < p_T < 2$ , RS - WSpion\_findable,  $2 < p_T < 3$ , RS - WSpion\_findable,  $3 < p_T < 4$ , RS - WS



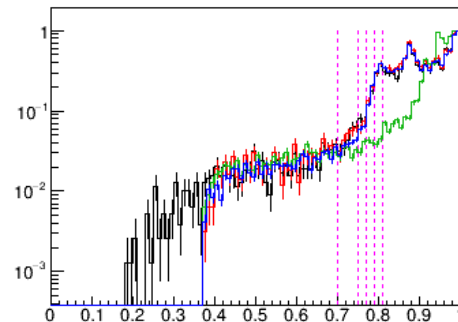
proton\_crossedrows, 1 &lt; pT &lt; 2, RS



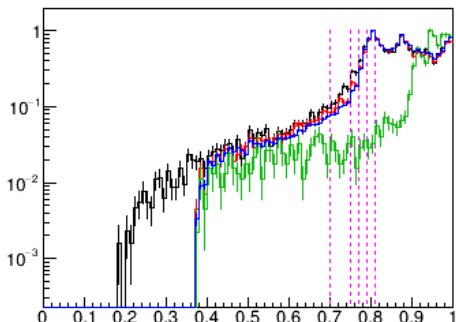
proton\_crossedrows, 2 &lt; pT &lt; 3, RS



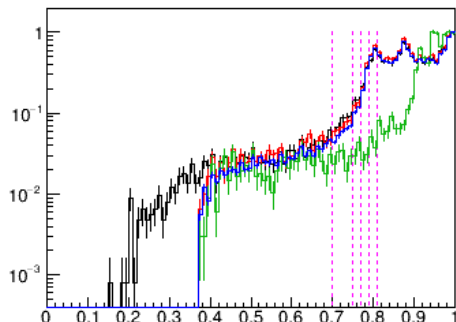
proton\_crossedrows, 3 &lt; pT &lt; 4, RS



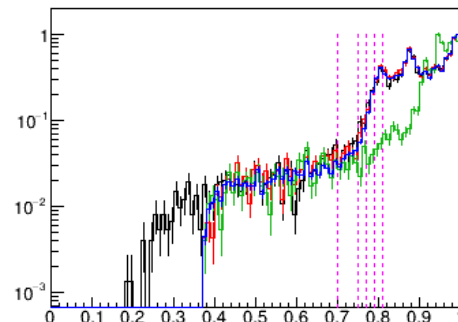
proton\_crossedrows, 1 &lt; pT &lt; 2, WS



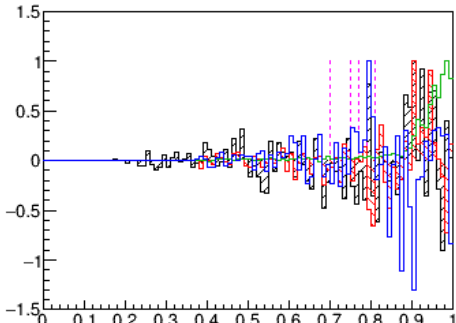
proton\_crossedrows, 2 &lt; pT &lt; 3, WS



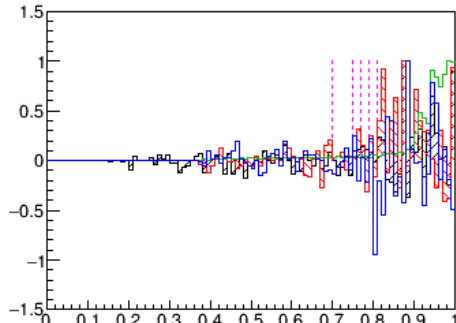
proton\_crossedrows, 3 &lt; pT &lt; 4, WS



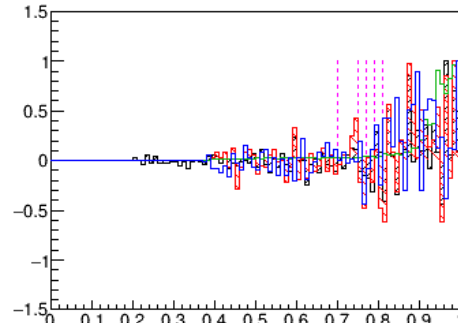
proton\_crossedrows, 1 &lt; pT &lt; 2, RS - WS



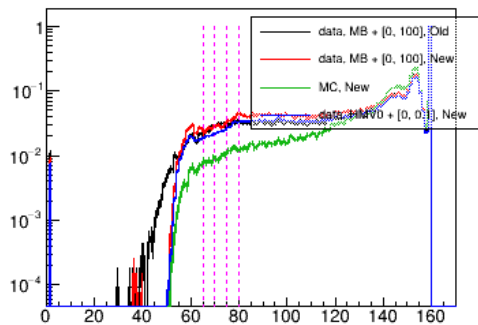
proton\_crossedrows, 2 &lt; pT &lt; 3, RS - WS



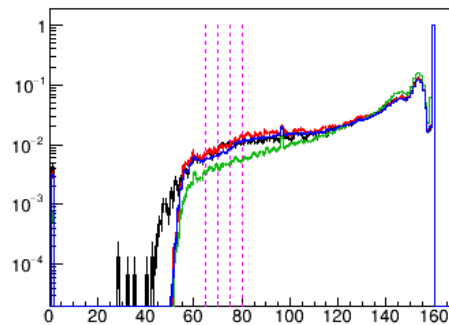
proton\_crossedrows, 3 &lt; pT &lt; 4, RS - WS



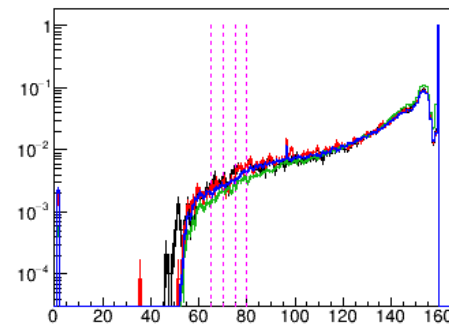
proton\_findable, 1 &lt; pT &lt; 2, RS



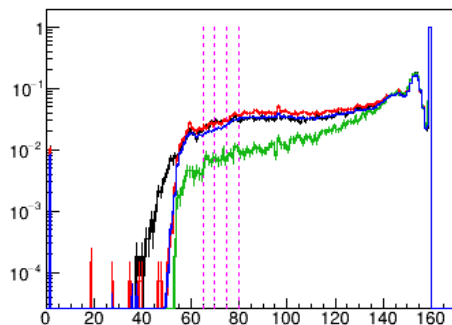
proton\_findable, 2 &lt; pT &lt; 3, RS



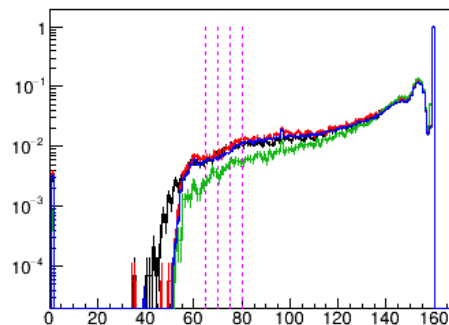
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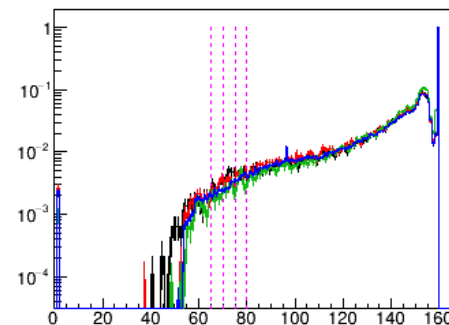
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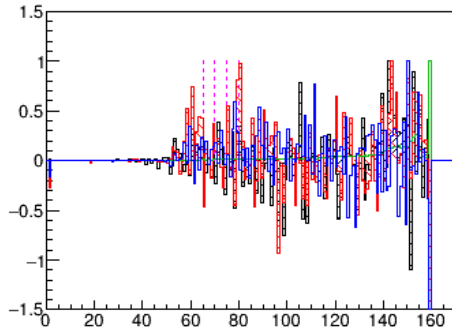
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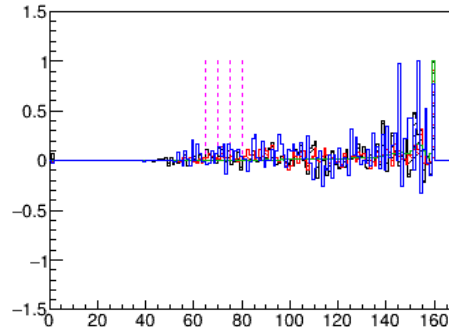
proton\_findable, 3 &lt; pT &lt; 4, WS



proton\_findable, 1 &lt; pT &lt; 2, RS - WS



proton\_findable, 2 &lt; pT &lt; 3, RS - WS



proton\_findable, 3 &lt; pT &lt; 4, RS - WS

