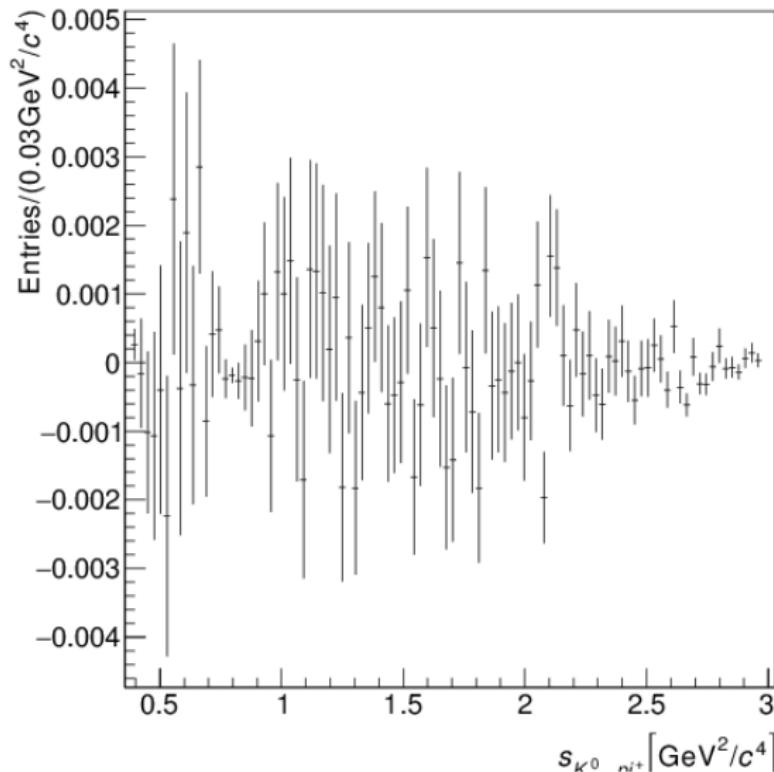


* for D0 PiPi00

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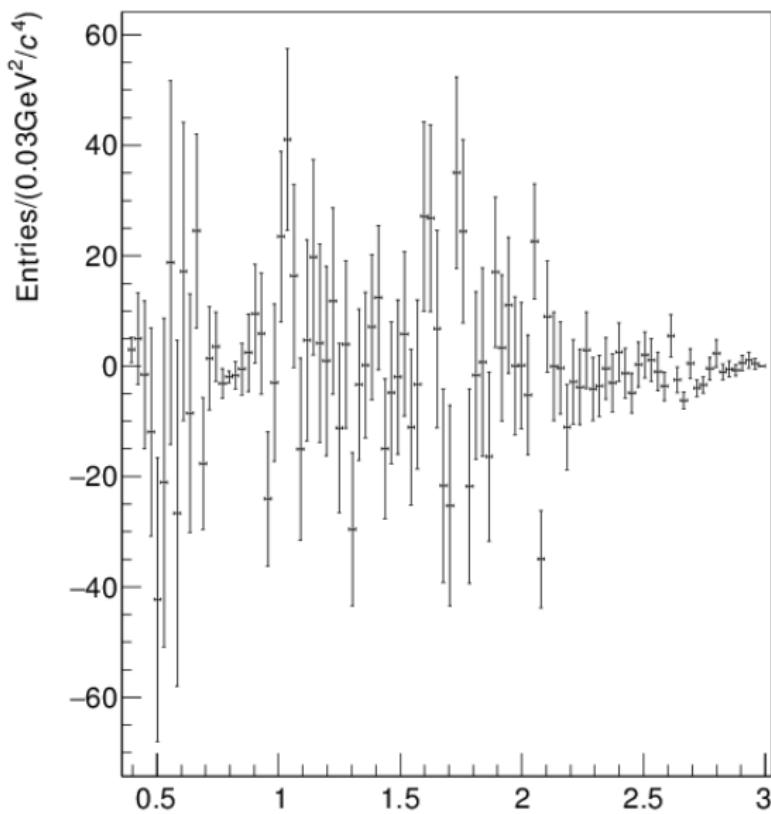
s01 difference for f2 1270

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

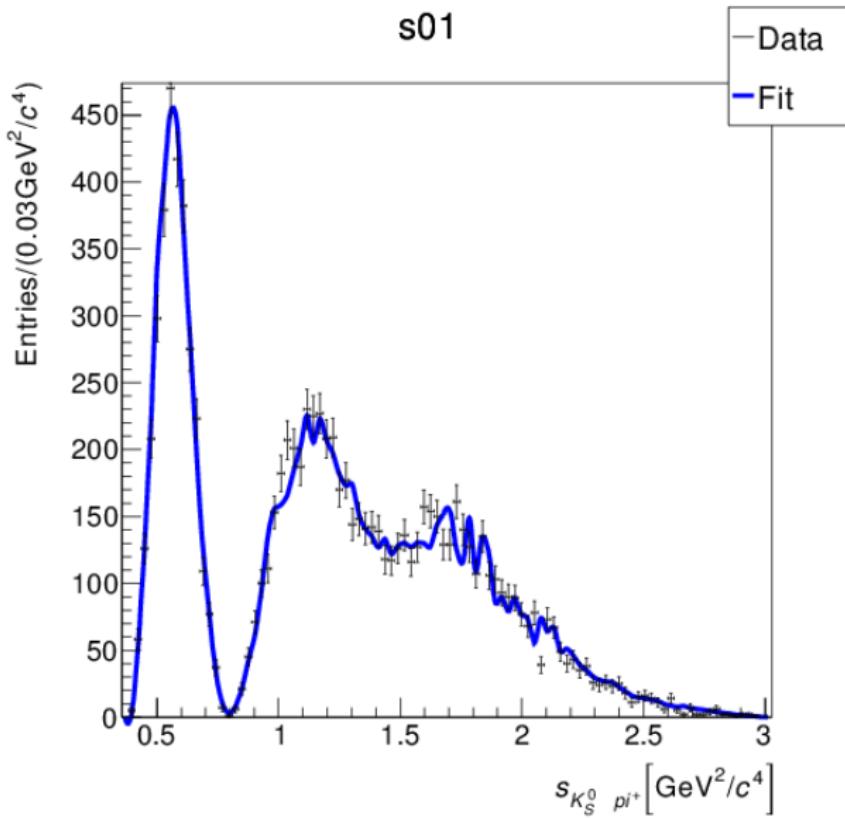


s01 fitted difference for f2 1270

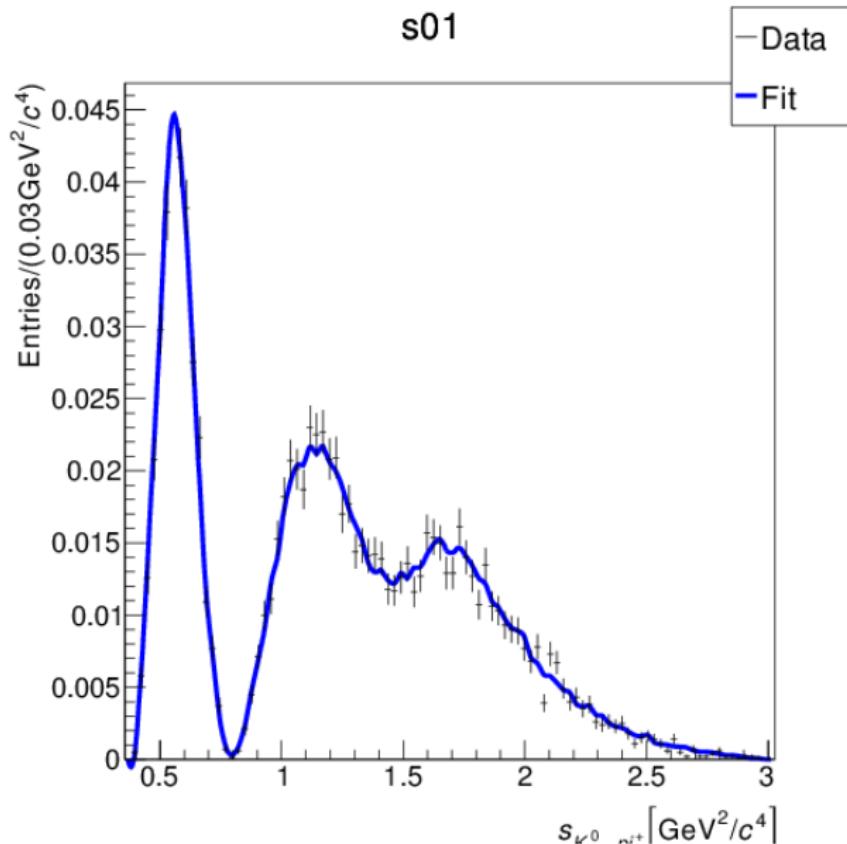
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



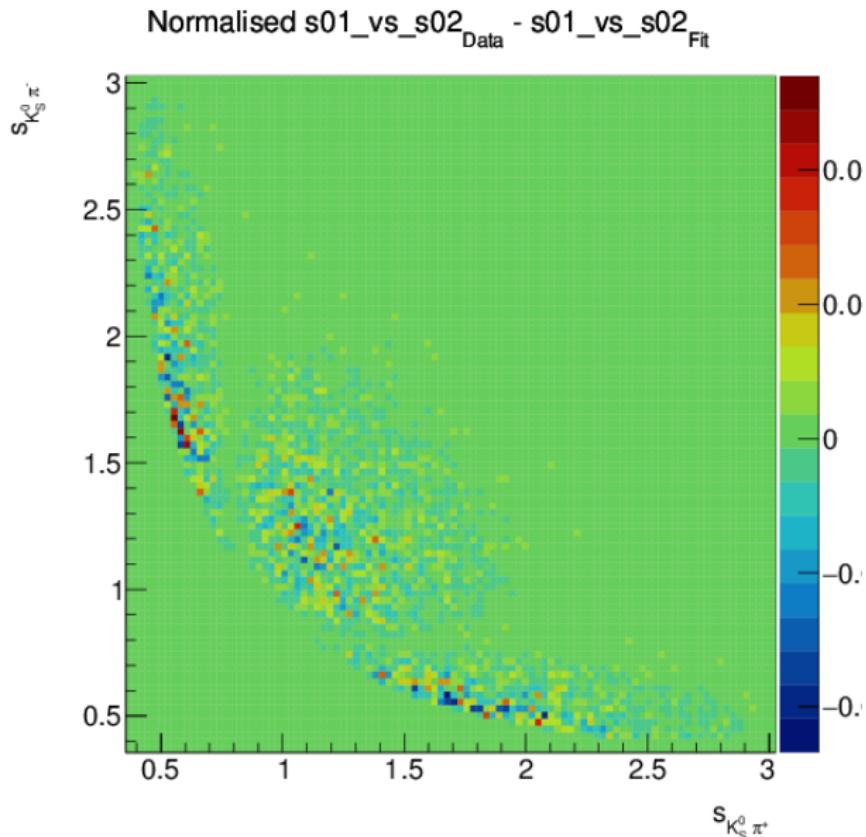
s01 fitted for f2 1270



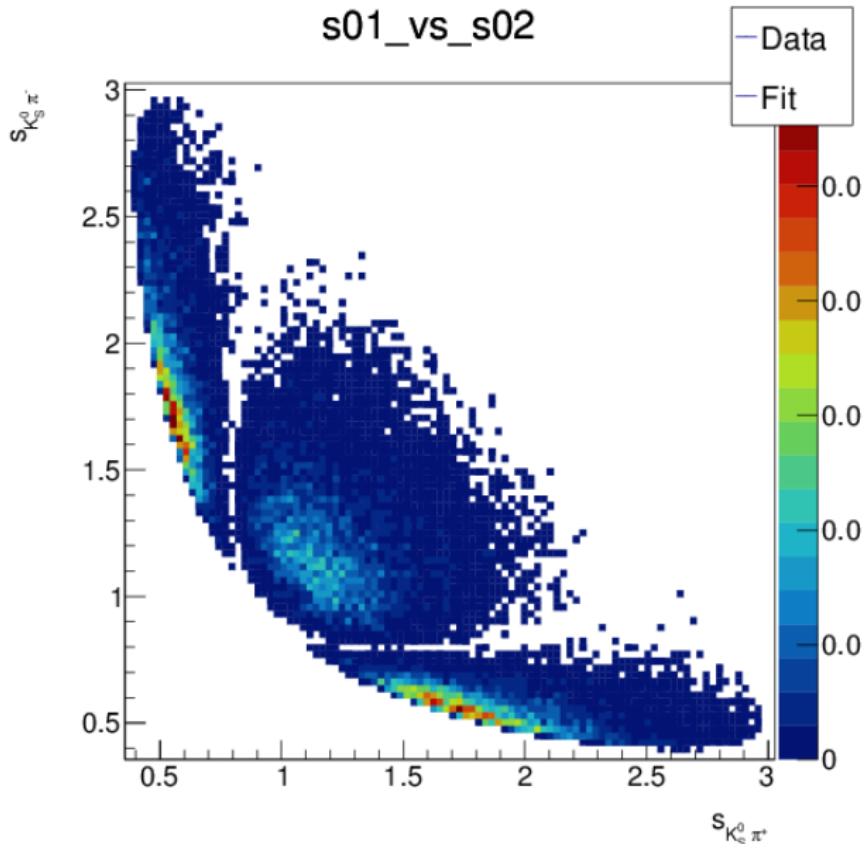
s01 for f2 1270



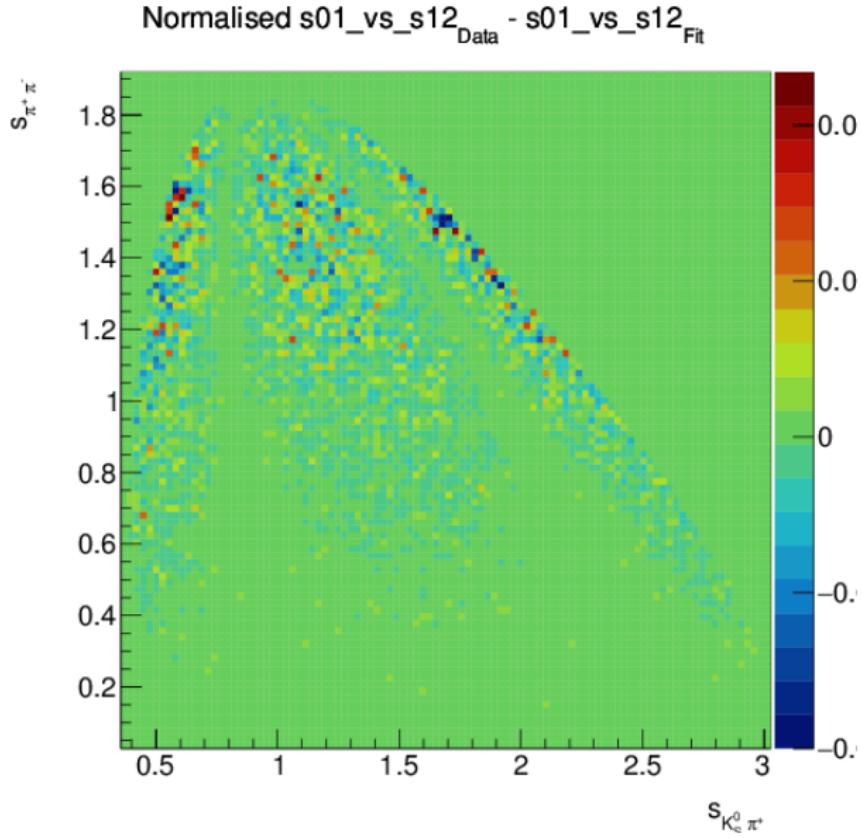
s01 vs s02 difference for f2 1270



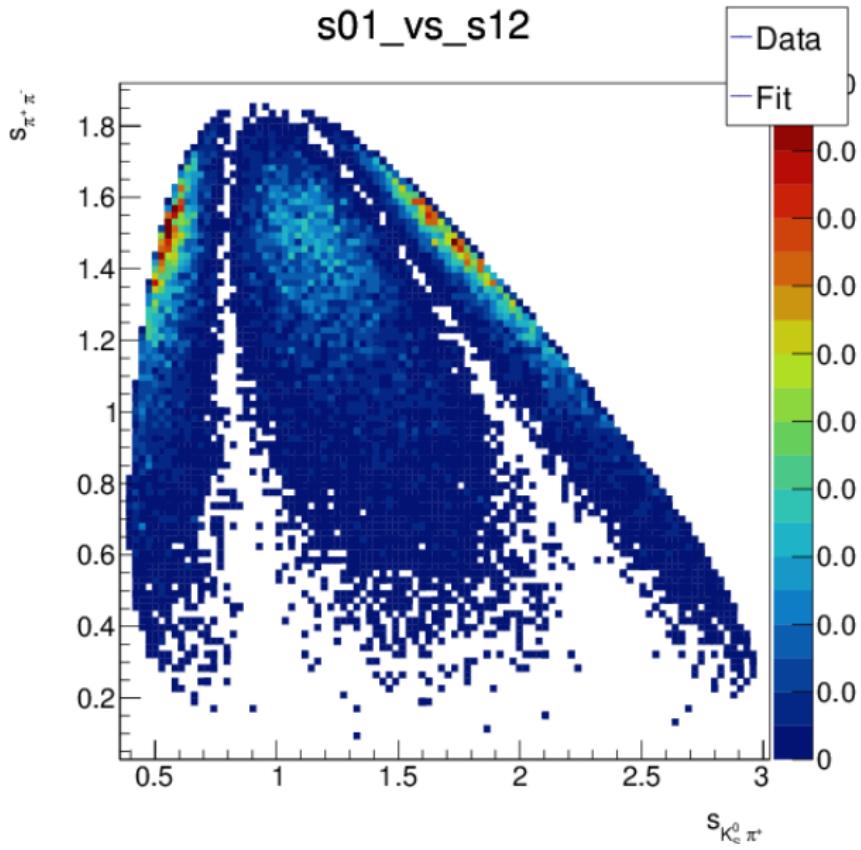
s01 vs s02 for f2 1270



s01 vs s12 difference for f2 1270

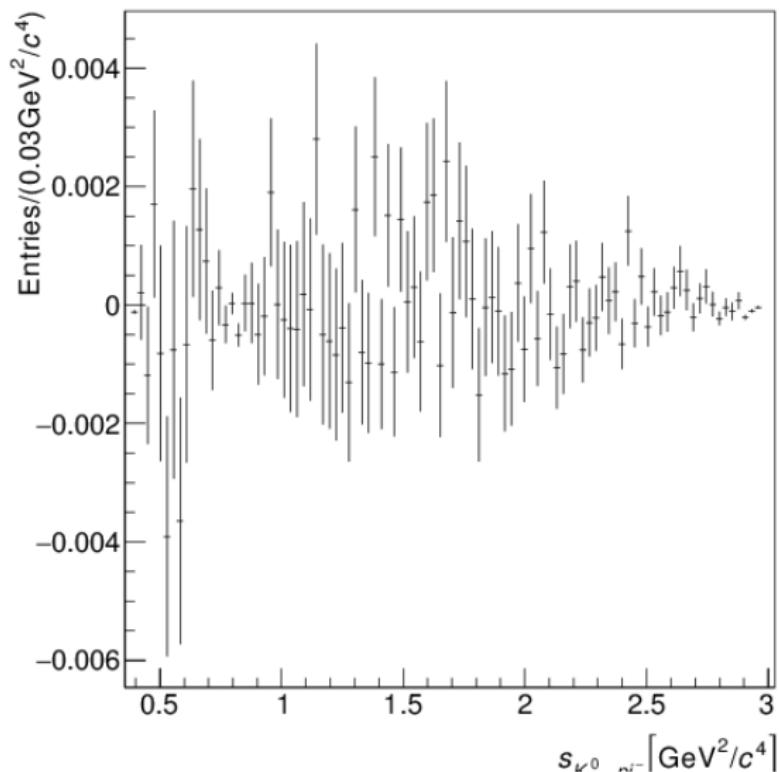


s01 vs s12 for f2 1270



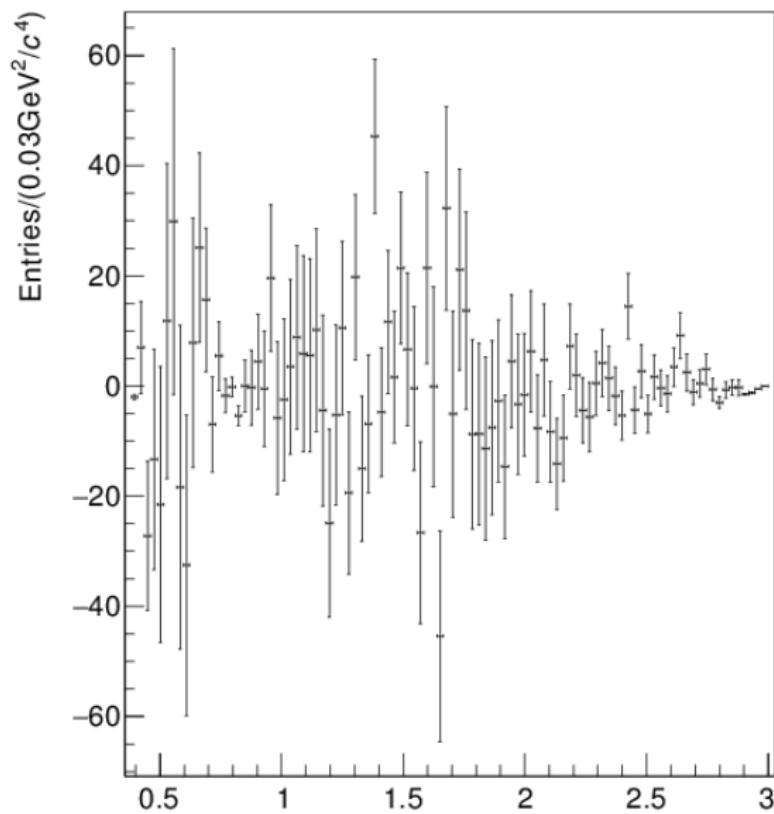
s02 difference for f2 1270

Normalised $s_{02}_{\text{Data}} - s_{02}_{\text{Fit}}$

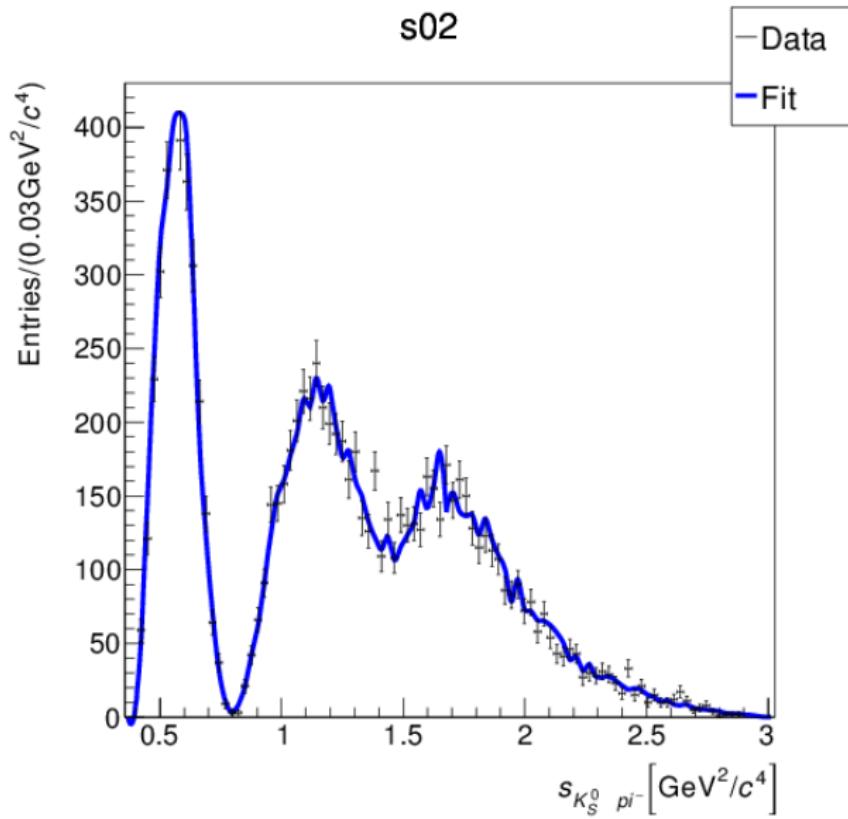


s02 fitted difference for f2 1270

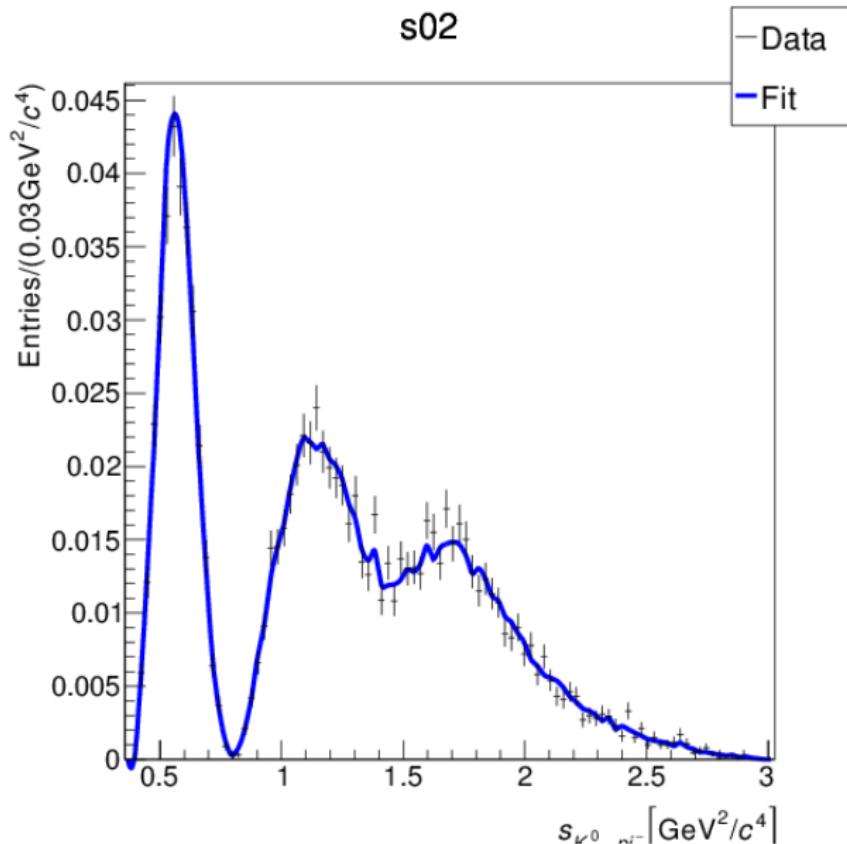
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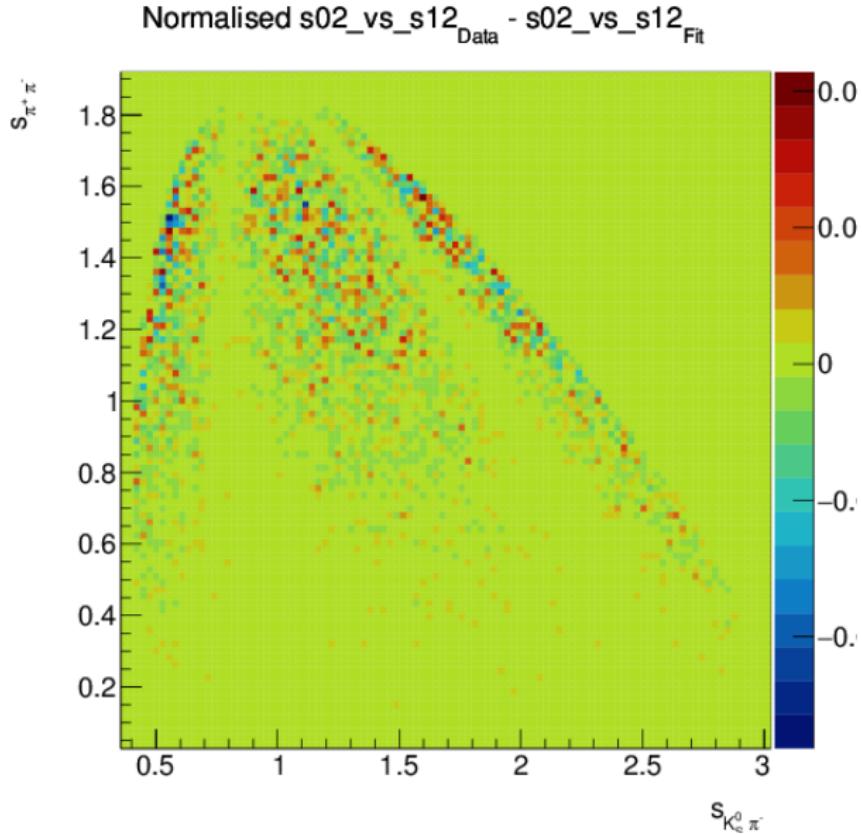
s02 fitted for f2 1270



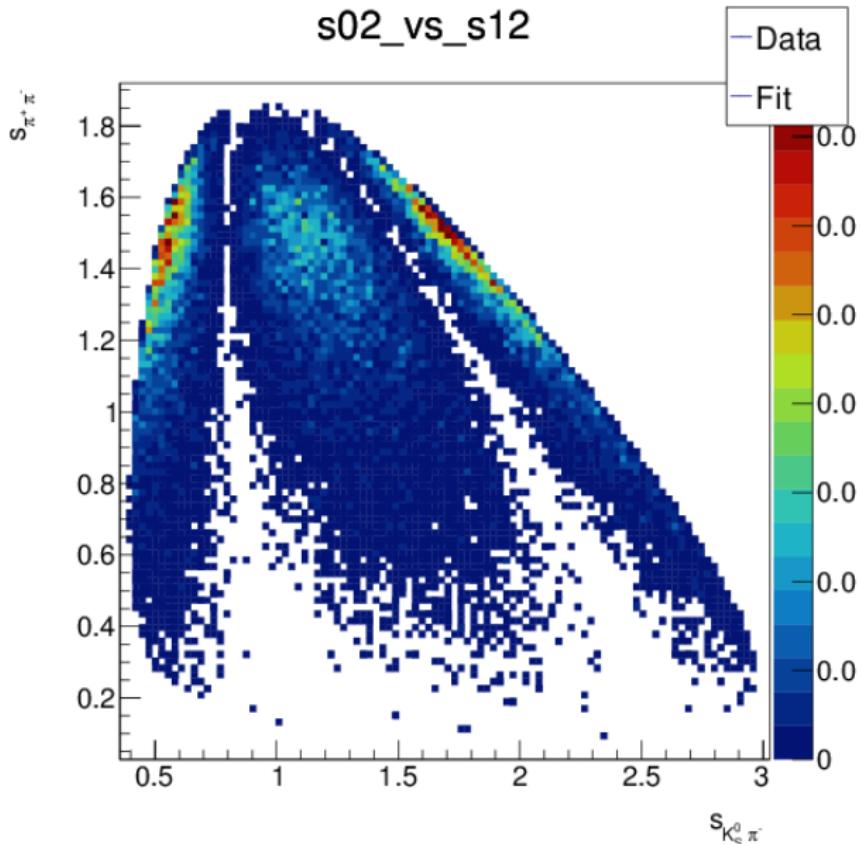
s02 for f2 1270



s02 vs s12 difference for f2 1270

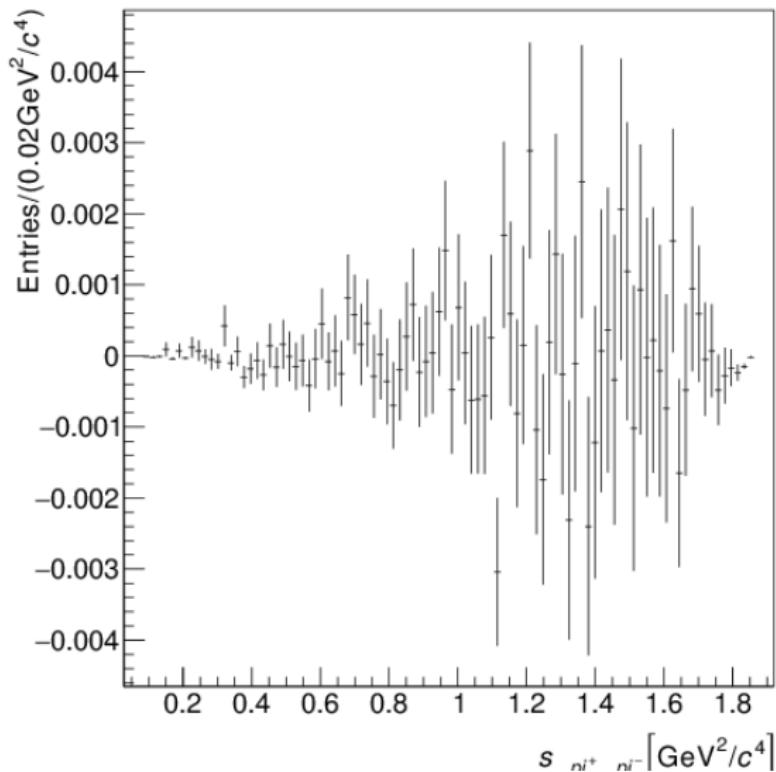


s02 vs s12 for f2 1270



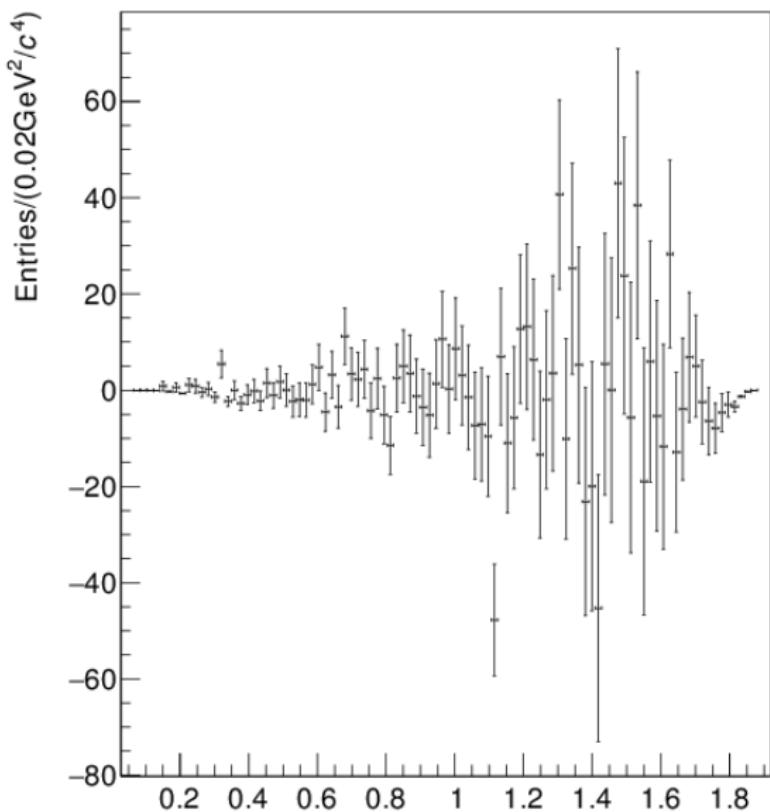
s12 difference for f2 1270

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

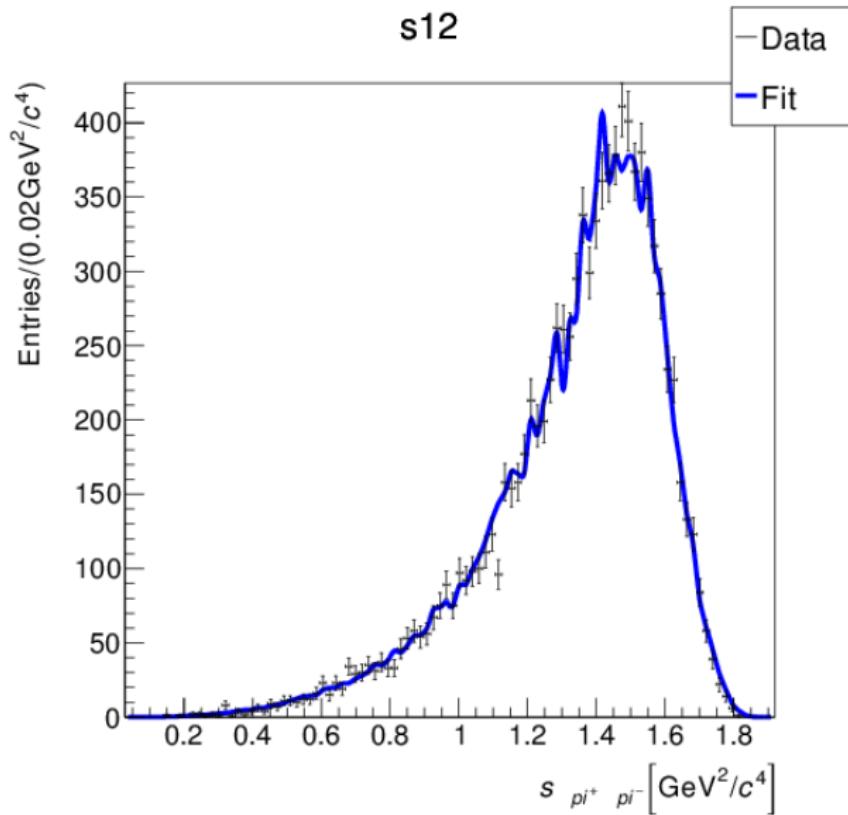


s12 fitted difference for f2 1270

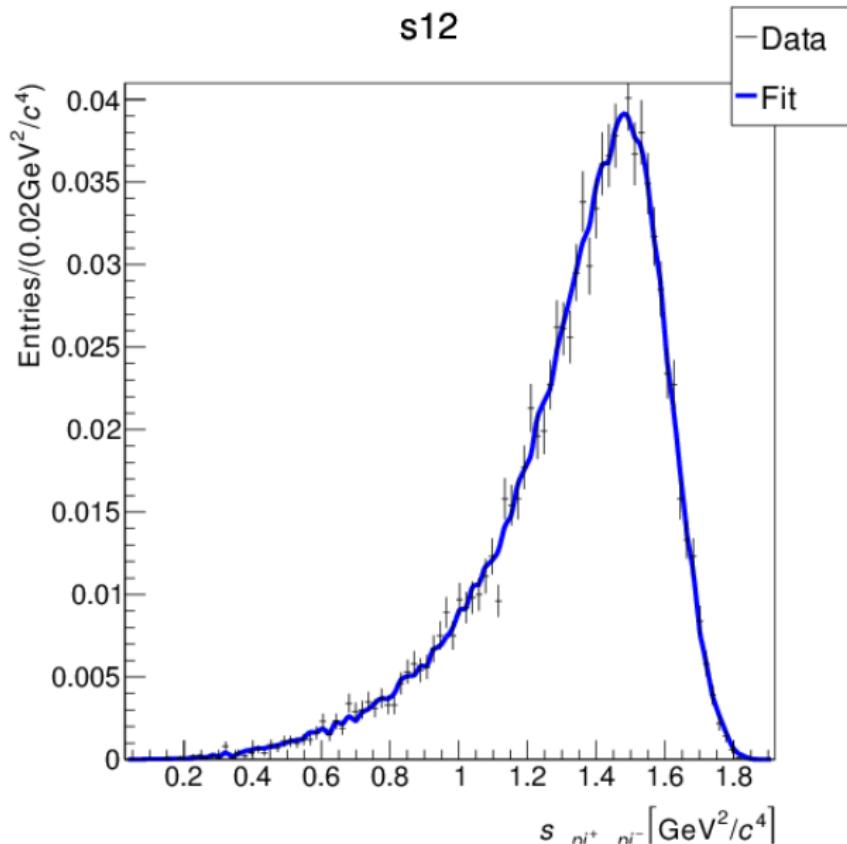
Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



s12 fitted for f2 1270

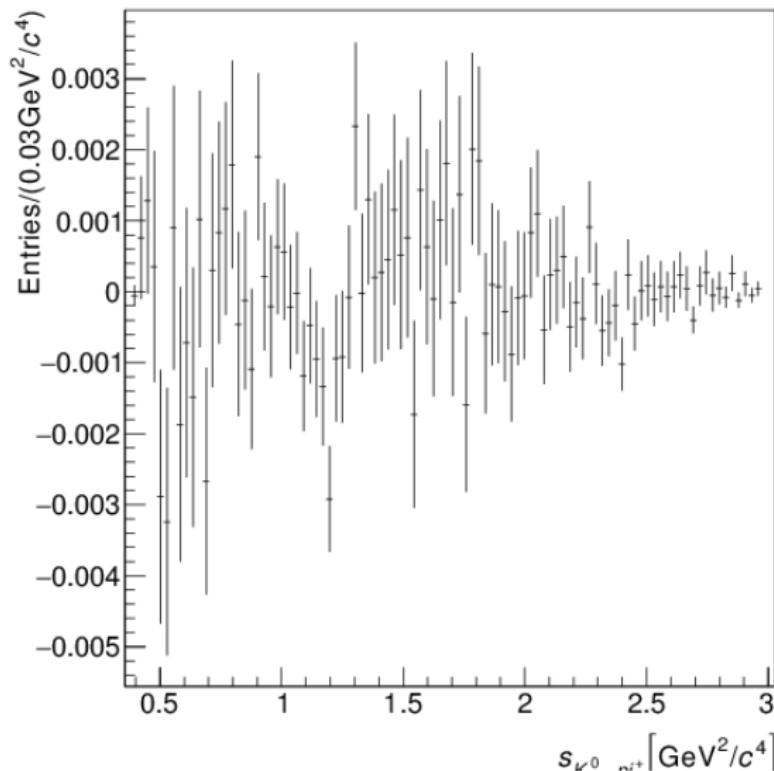


s12 for f2 1270



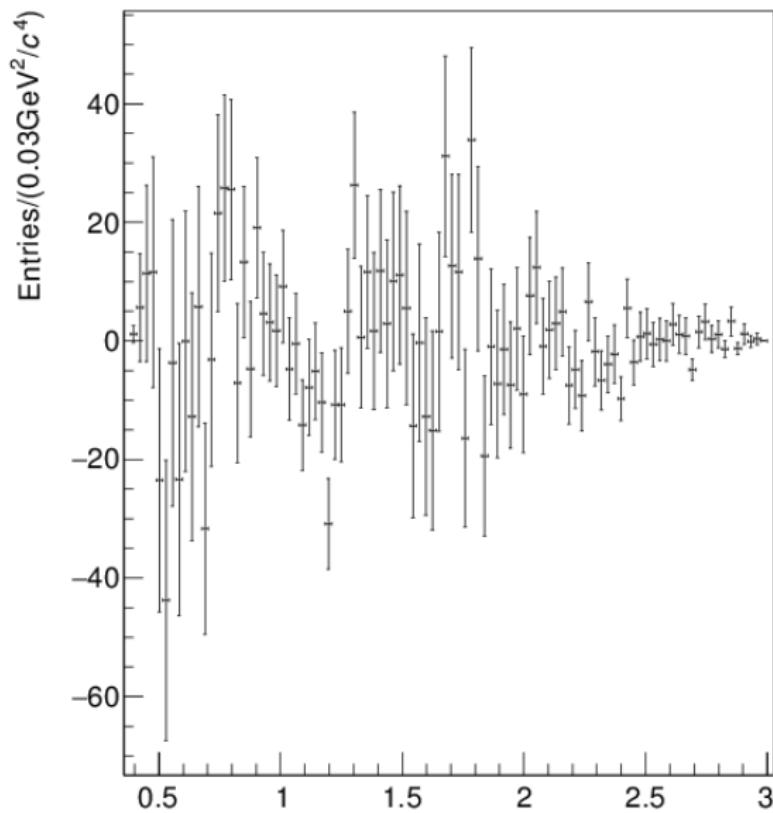
s01 difference for K0 1410m

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

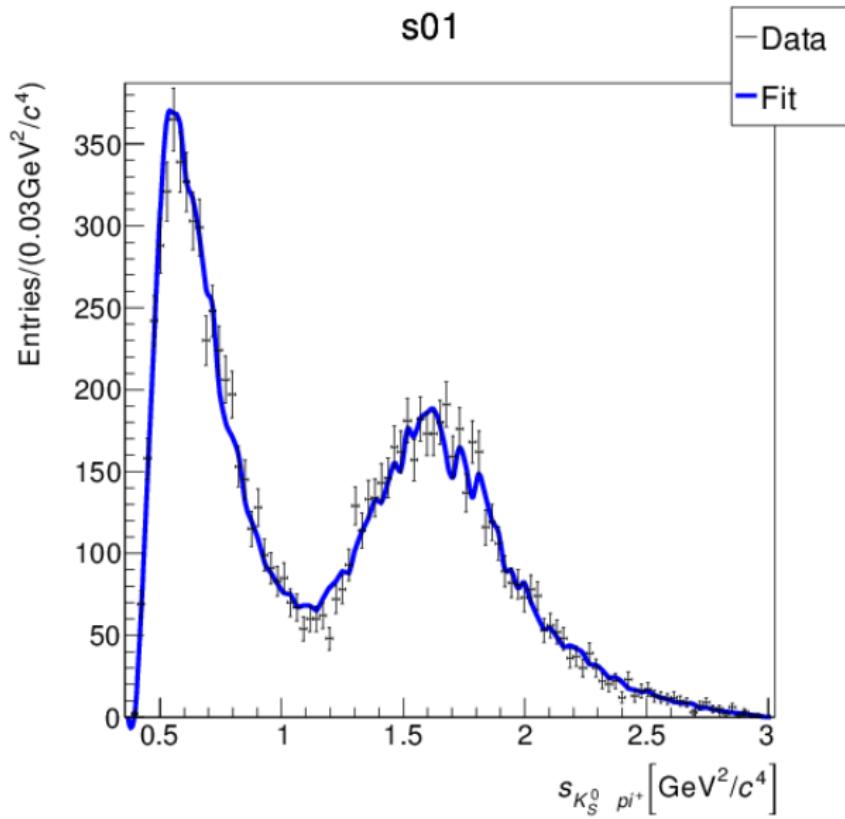


s01 fitted difference for K0 1410m

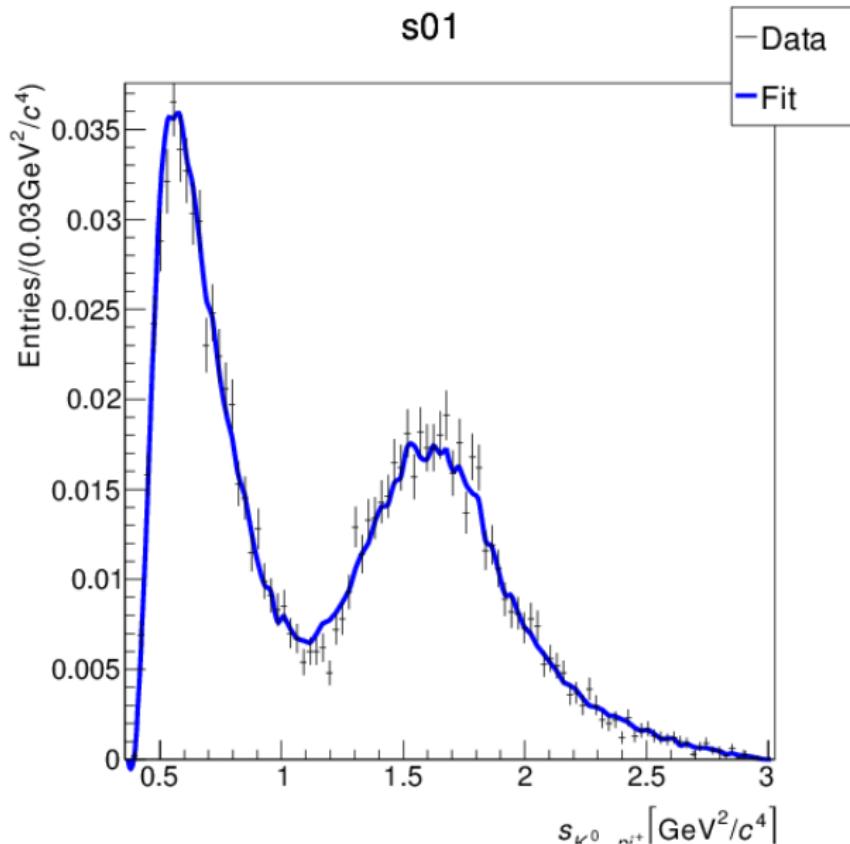
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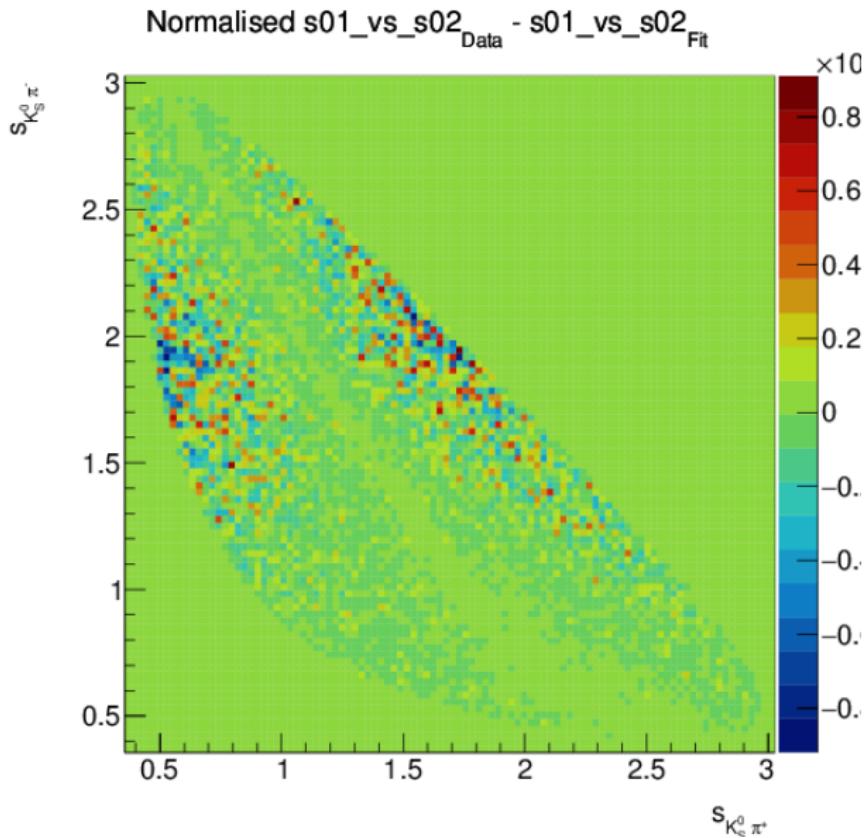
s01 fitted for K0 1410m



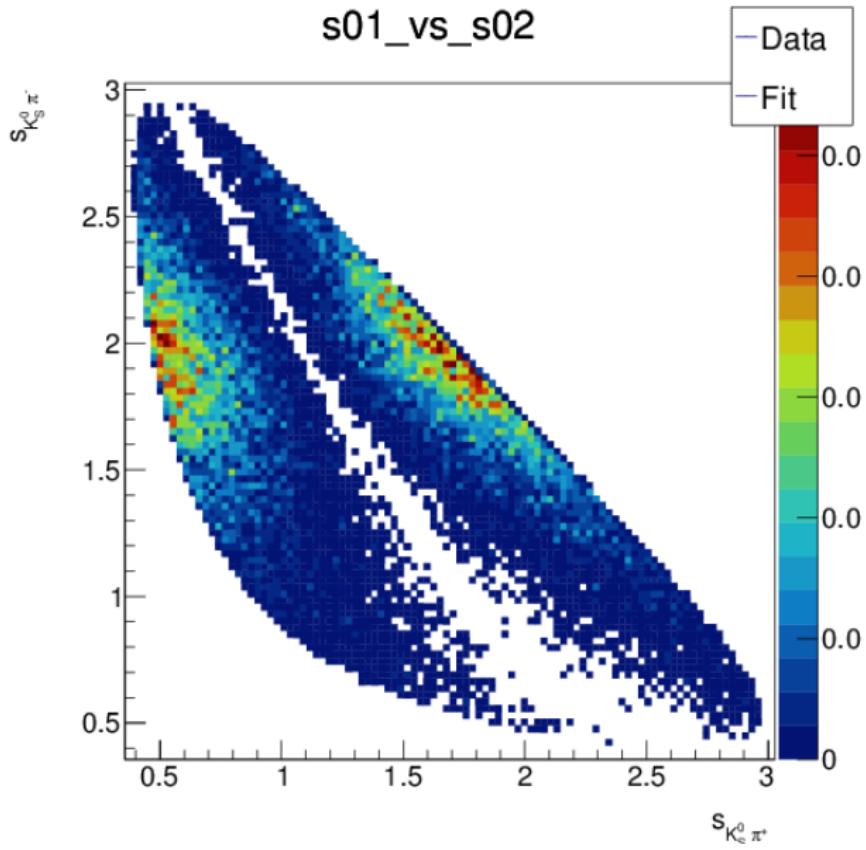
s01 for K0 1410m



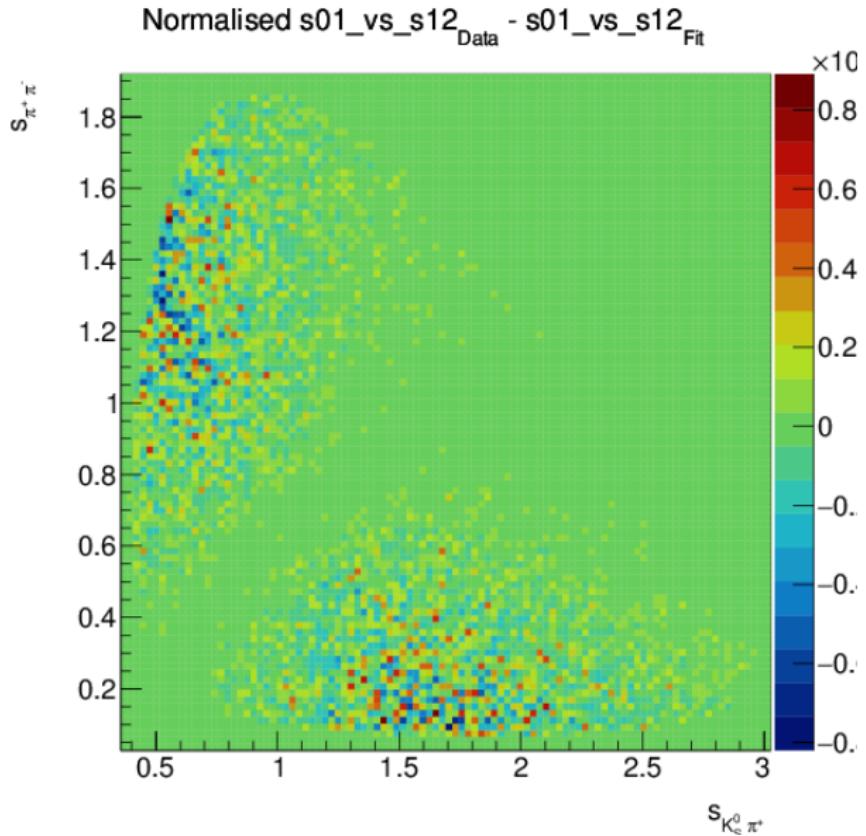
s01 vs s02 difference for K0 1410m



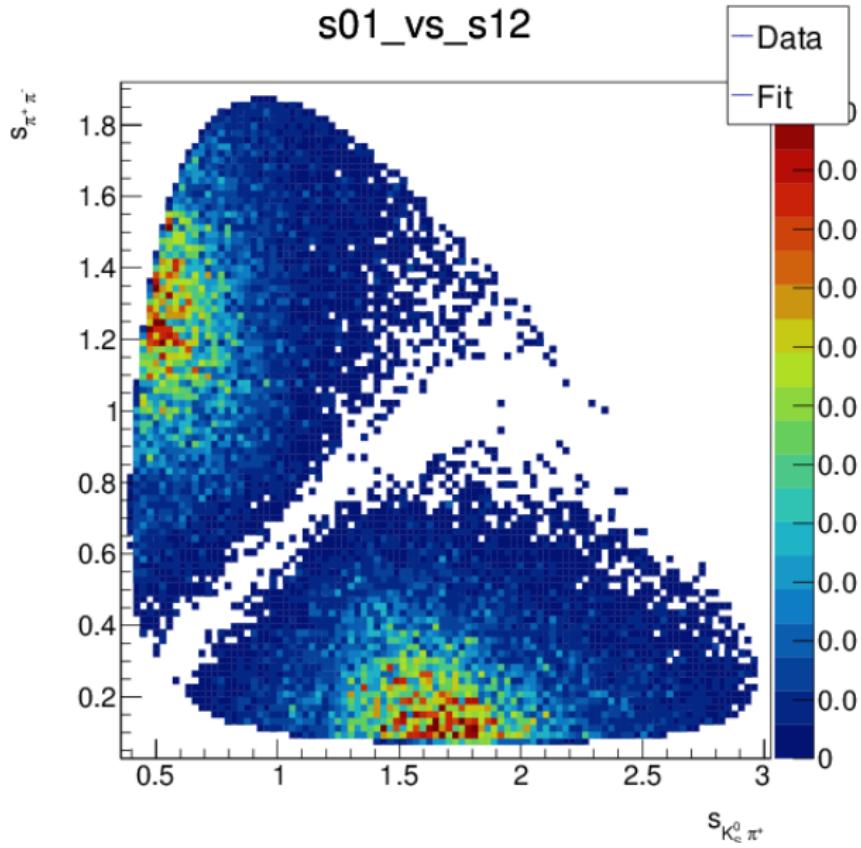
s01 vs s02 for K0 1410m



s01 vs s12 difference for K0 1410m

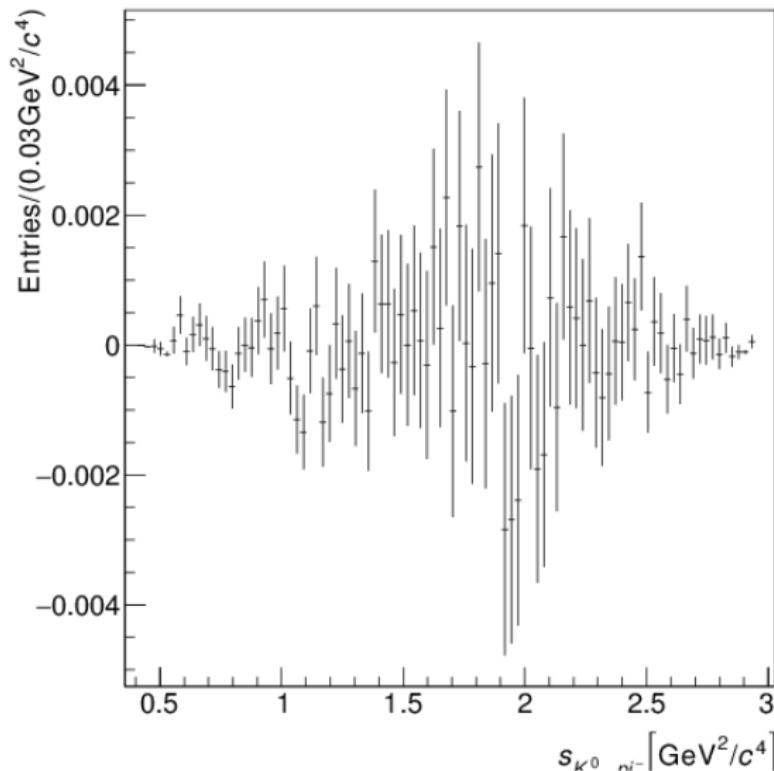


s01 vs s12 for K0 1410m



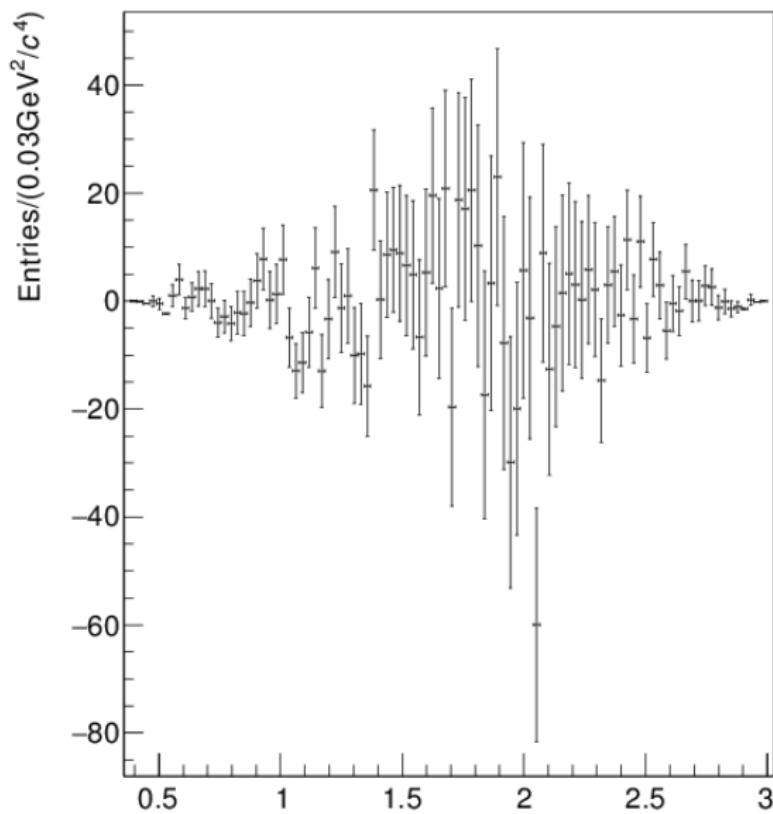
s02 difference for K0 1410m

Normalised s02_{Data} - s02_{Fit}

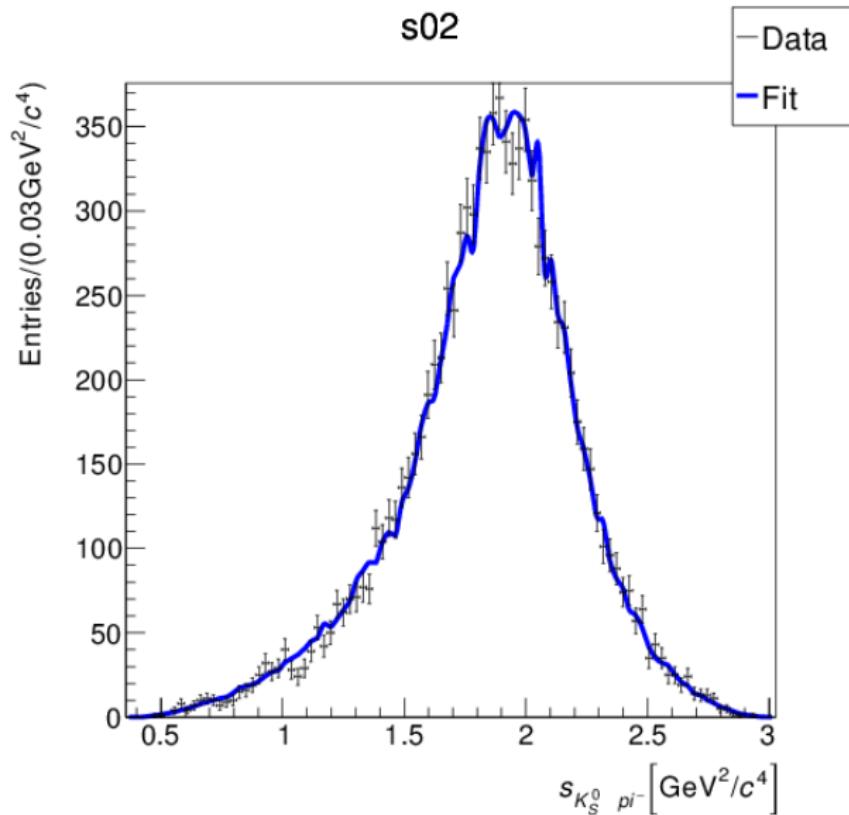


s02 fitted difference for K0 1410m

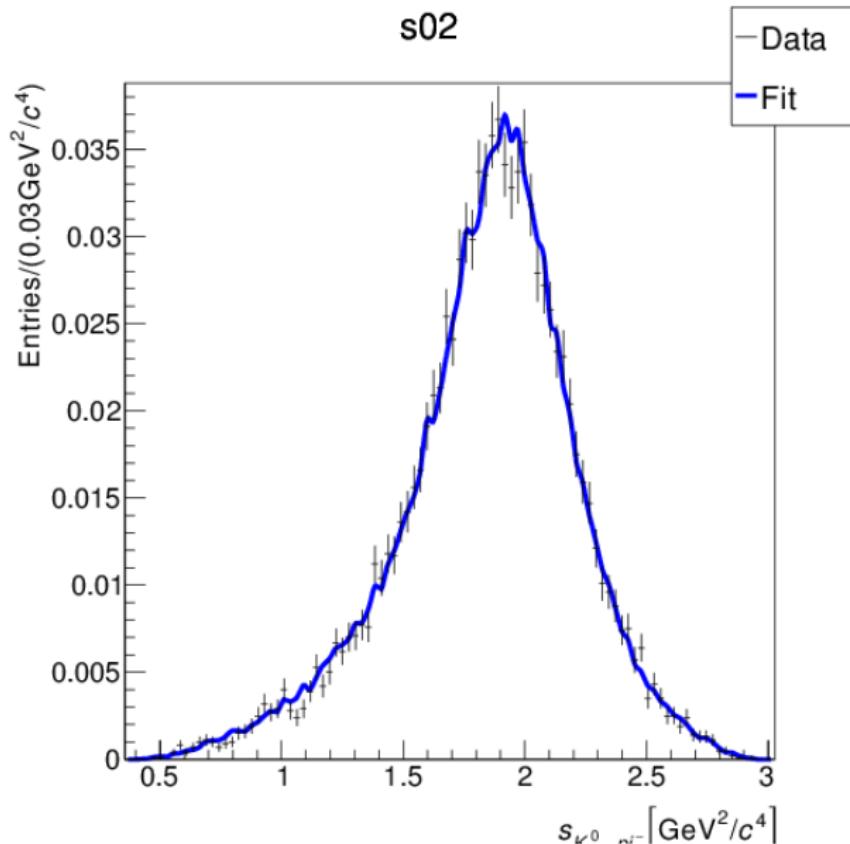
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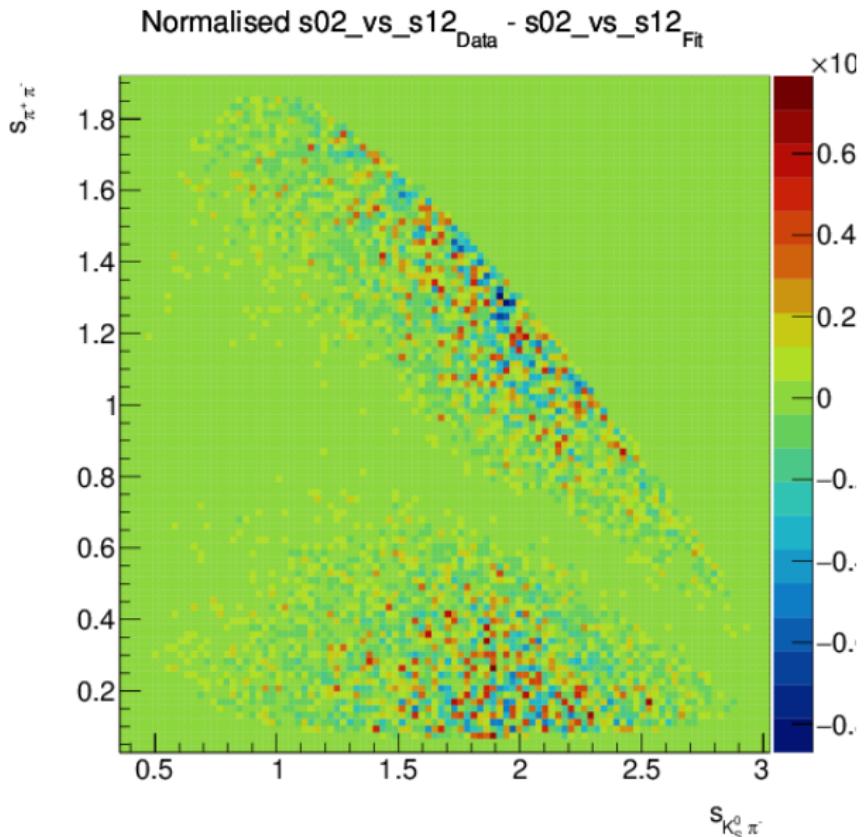
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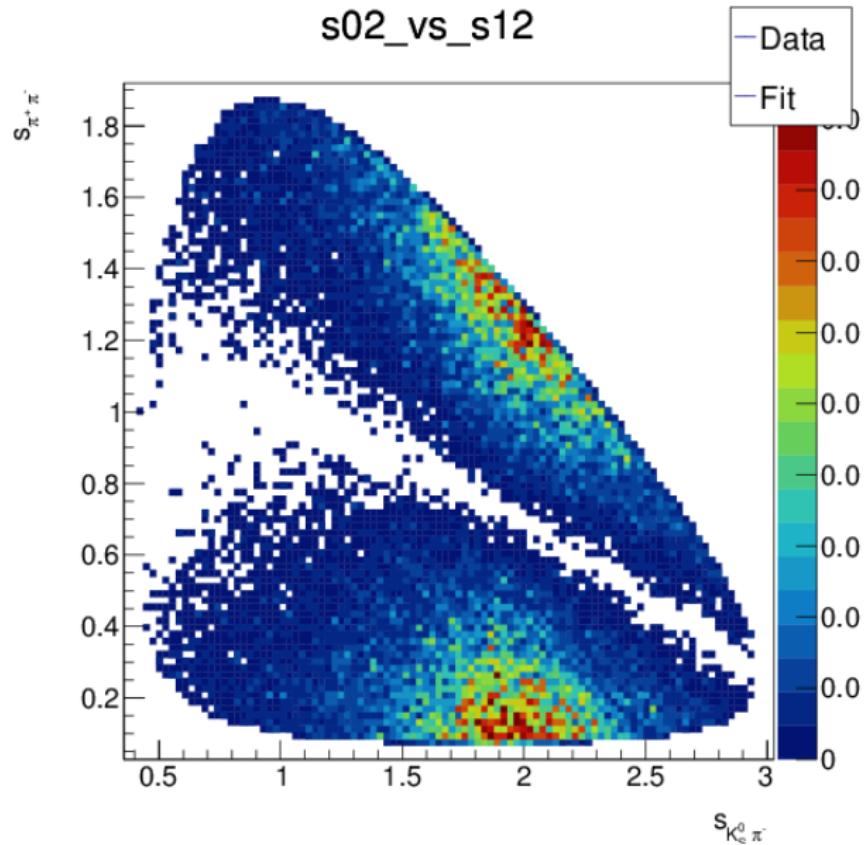
s02 for K0 1410m



s02 vs s12 difference for K0 1410m

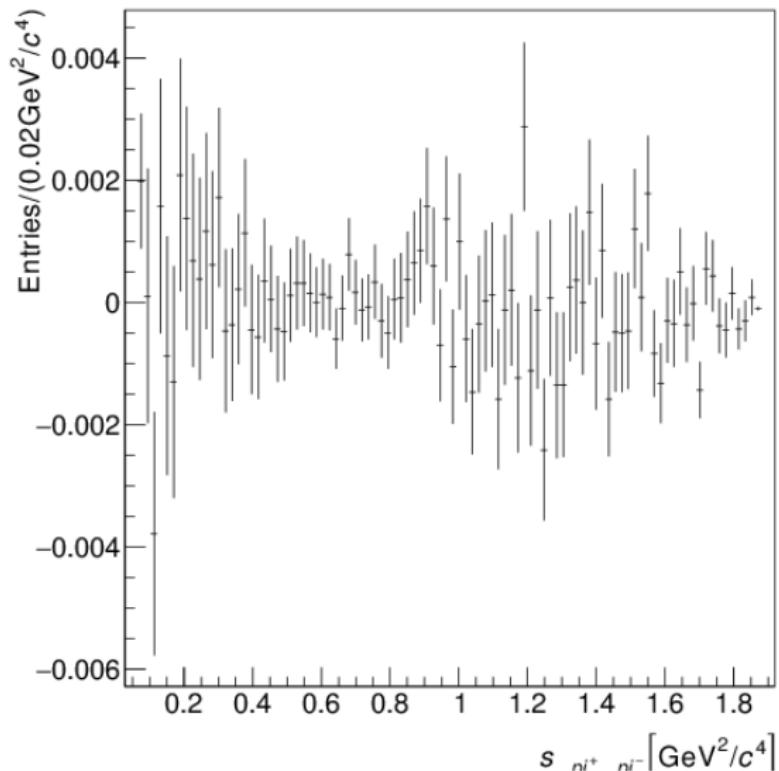


s02 vs s12 for K0 1410m



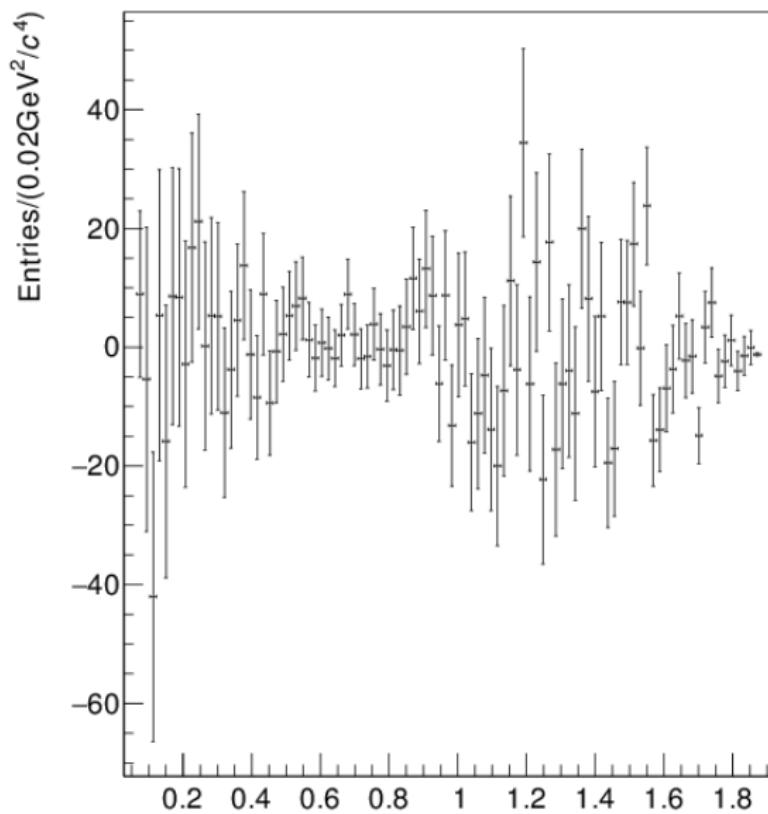
s12 difference for K0 1410m

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

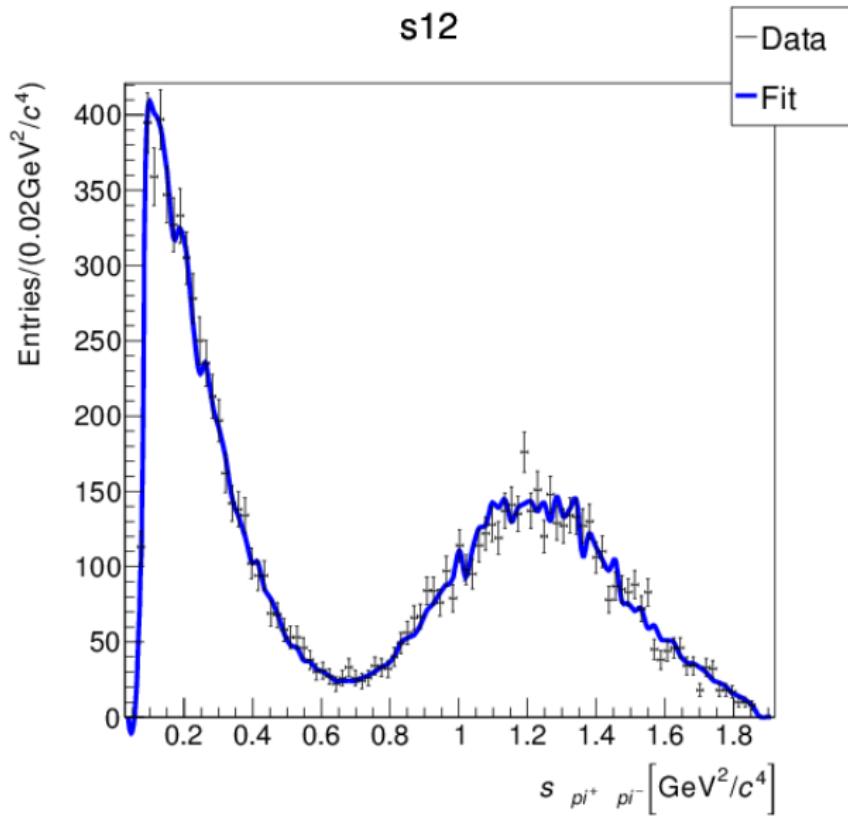


s12 fitted difference for K0 1410m

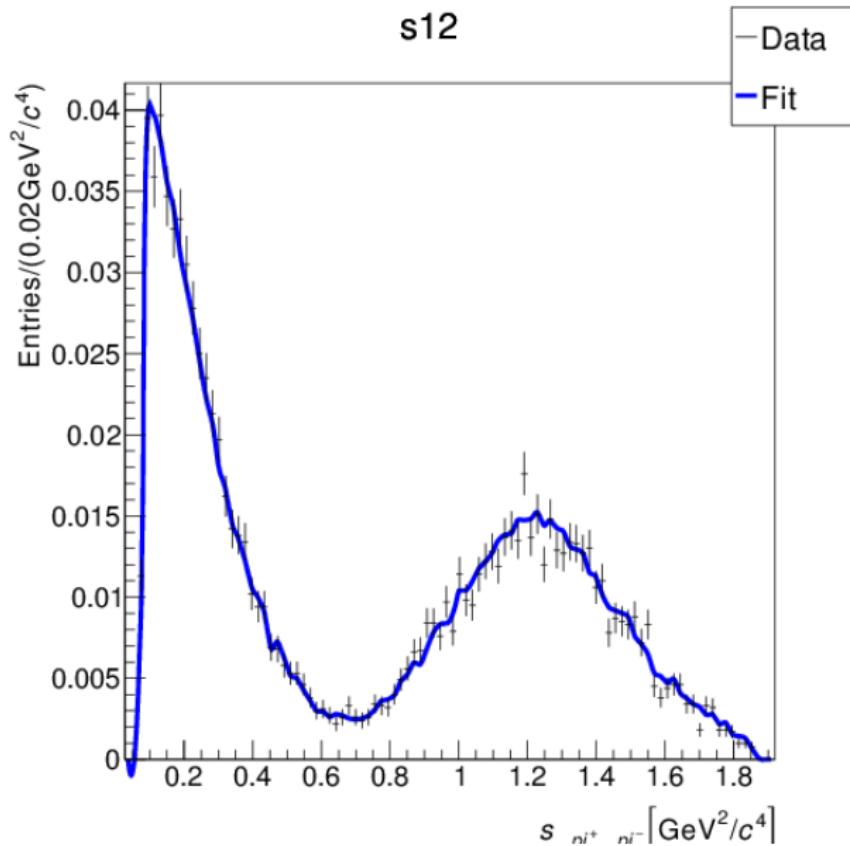
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s12 fitted for K0 1410m

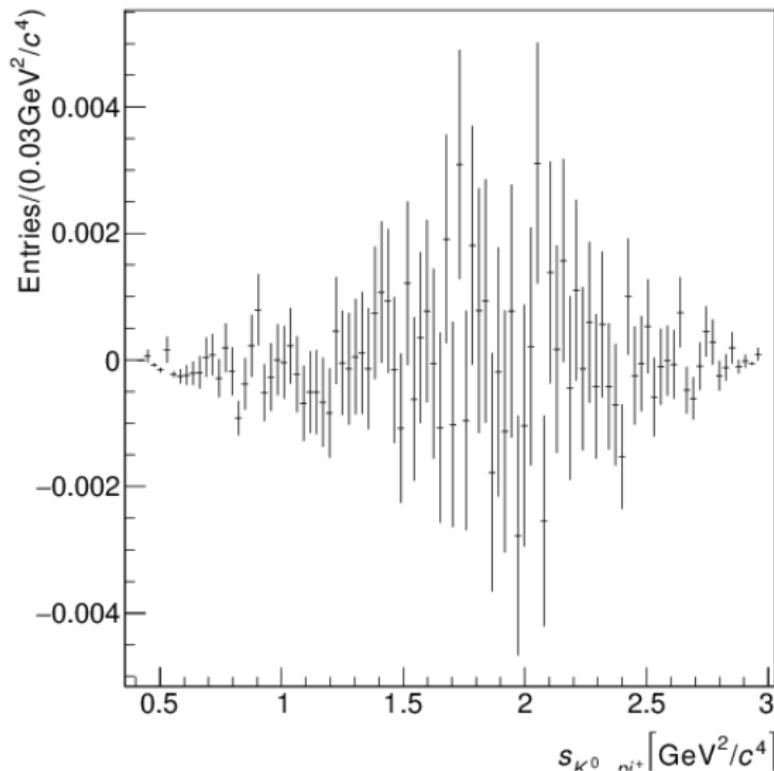


s12 for K0 1410m



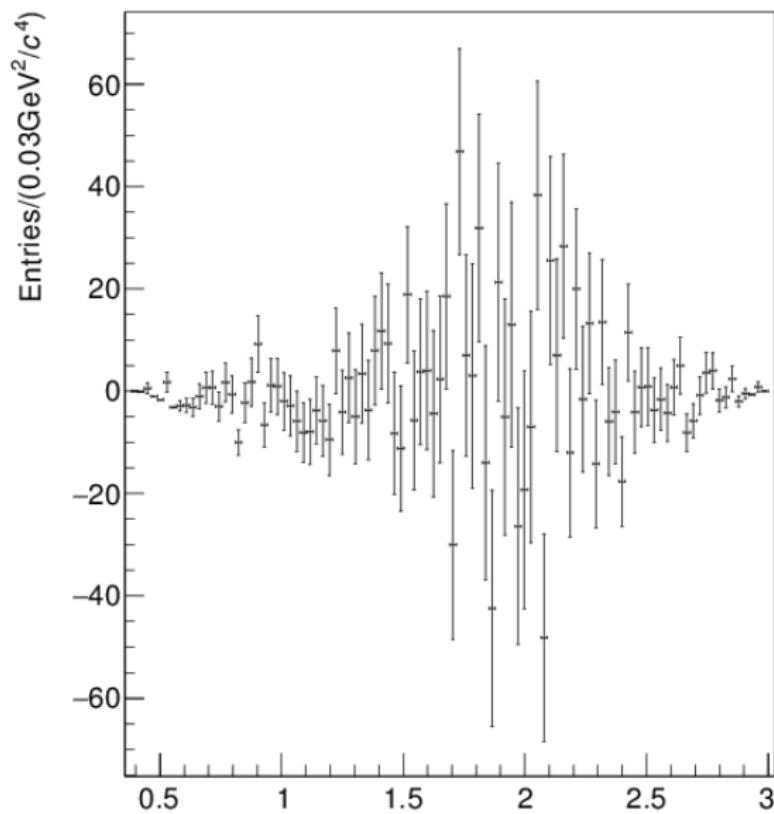
s01 difference for K0 1410p

Normalised s01_{Data} - s01_{Fit}

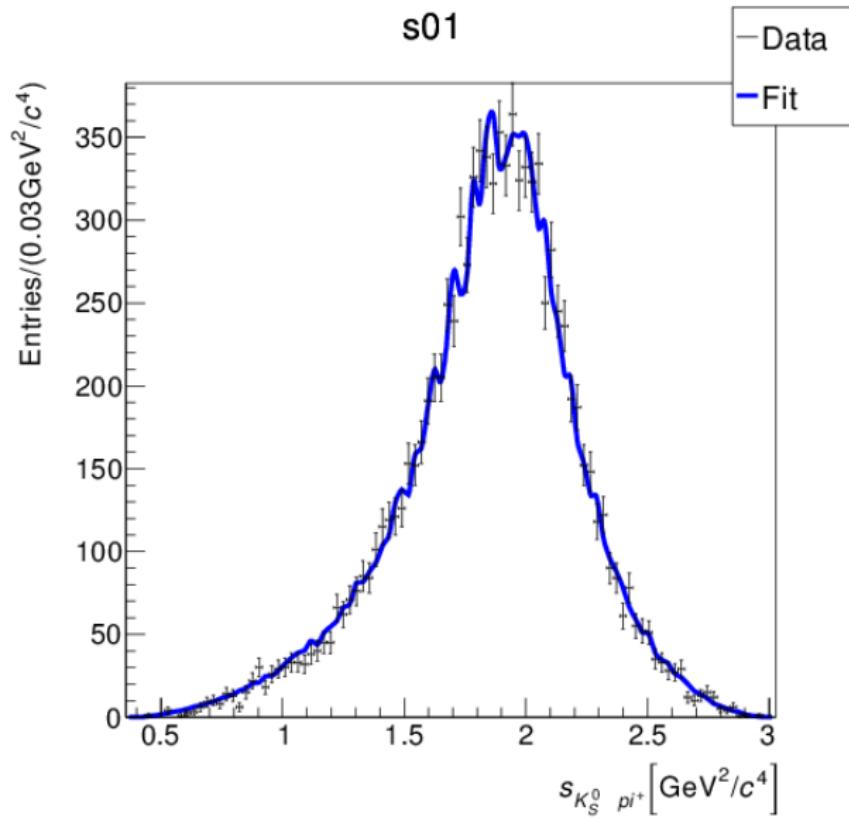


s01 fitted difference for K0 1410p

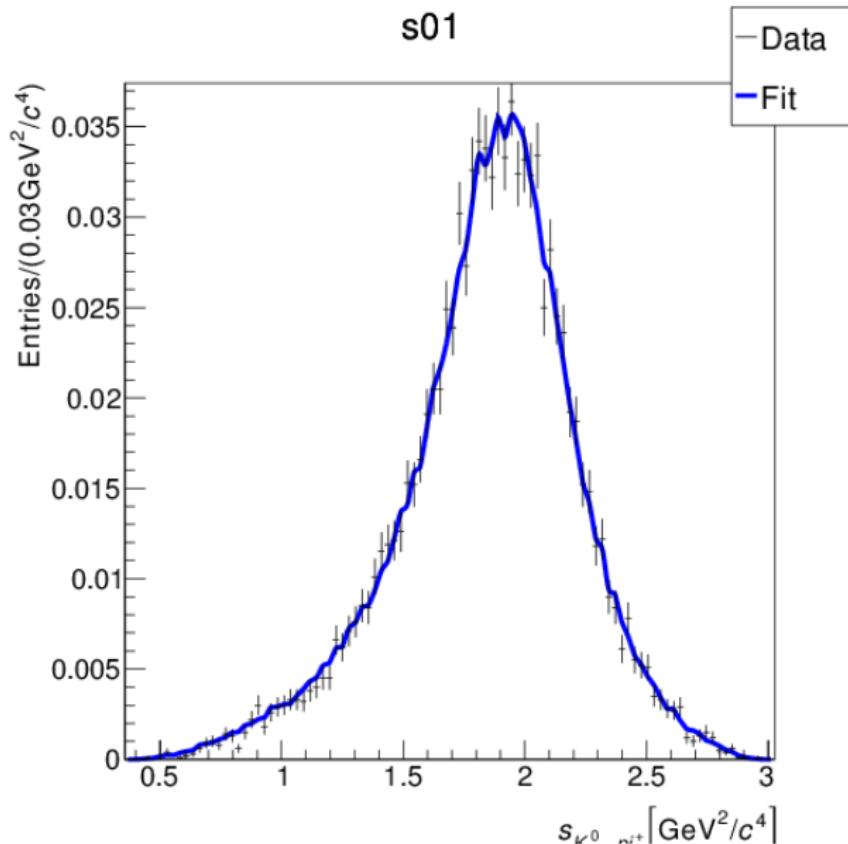
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



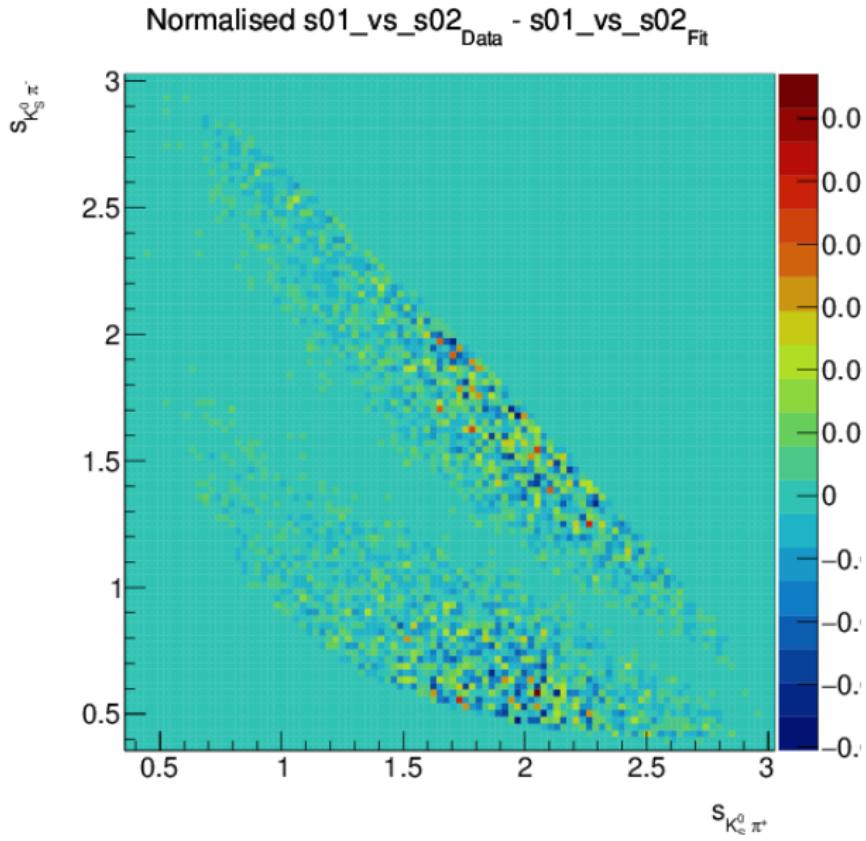
s01 fitted for K0 1410p



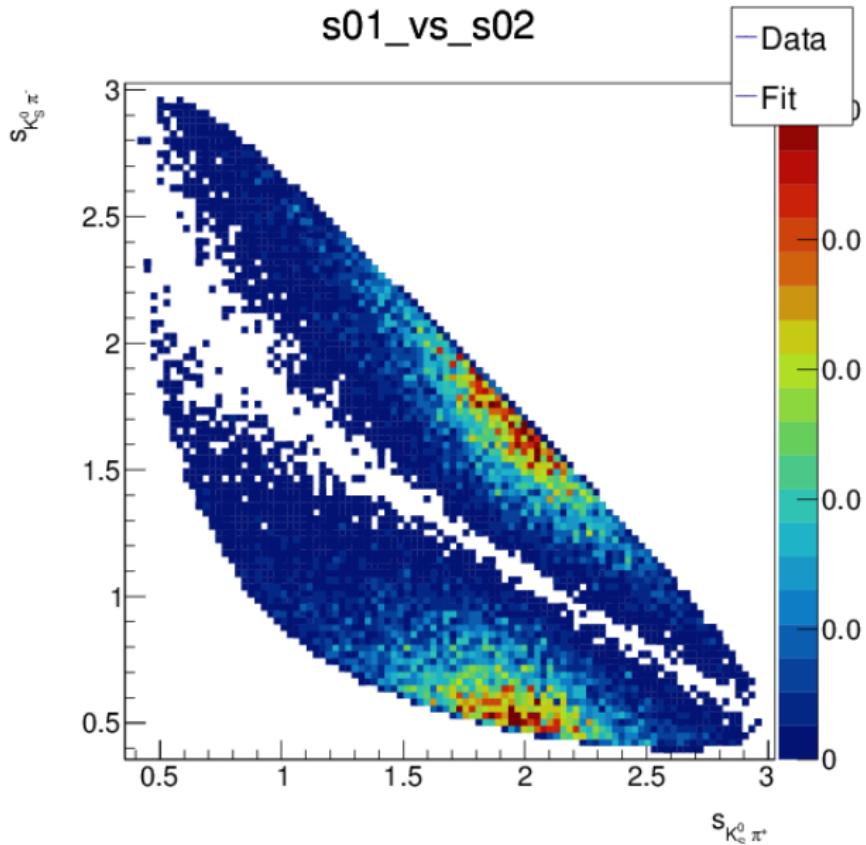
s01 for K0 1410p



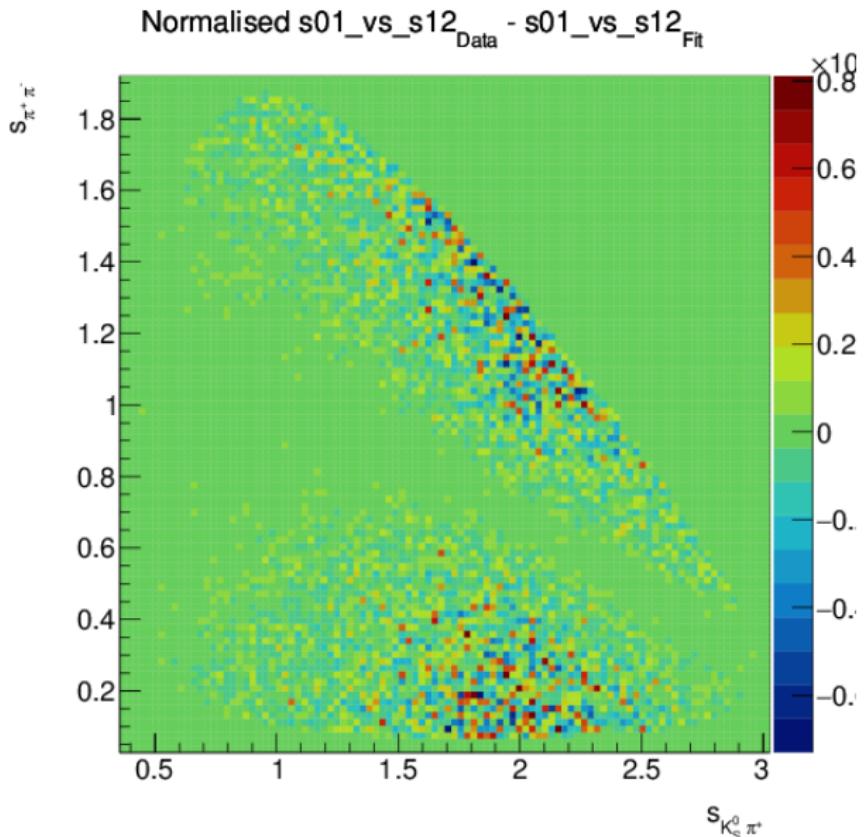
s01 vs s02 difference for K0 1410p



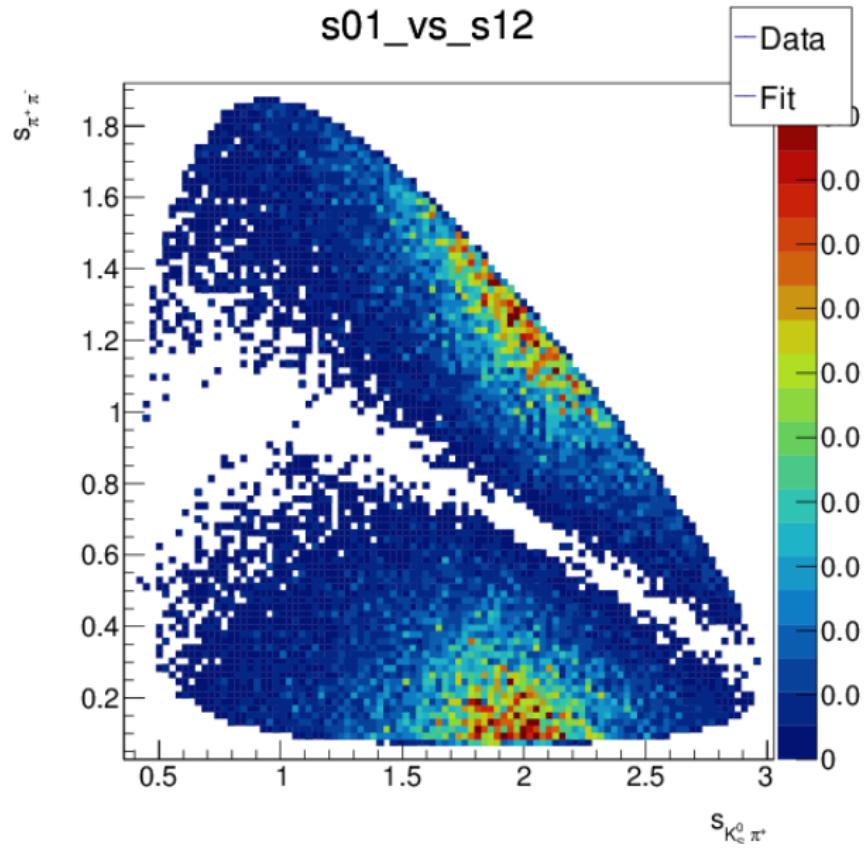
s01 vs s02 for K0 1410p



s01 vs s12 difference for K0 1410p

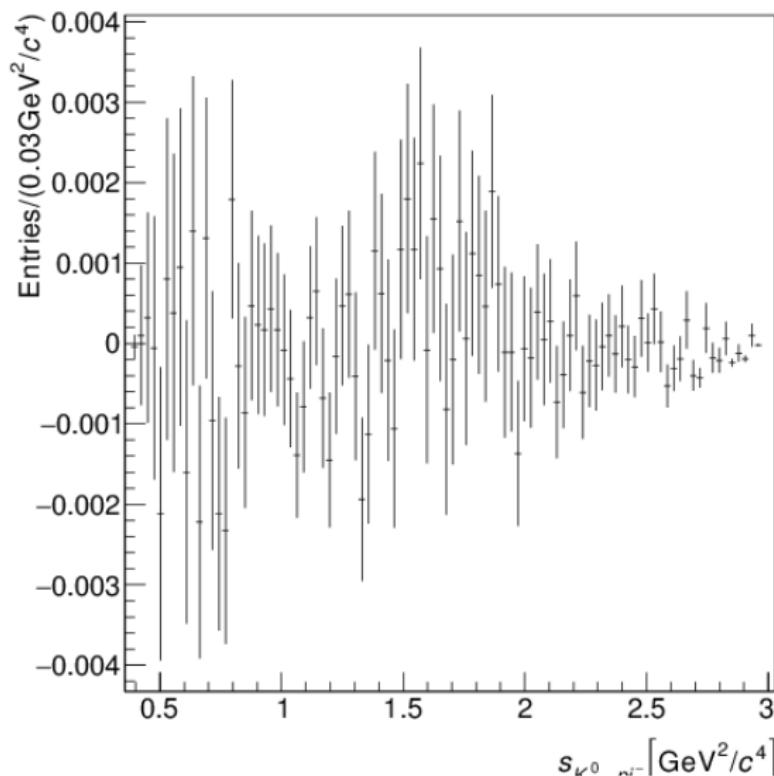


s01 vs s12 for K0 1410p



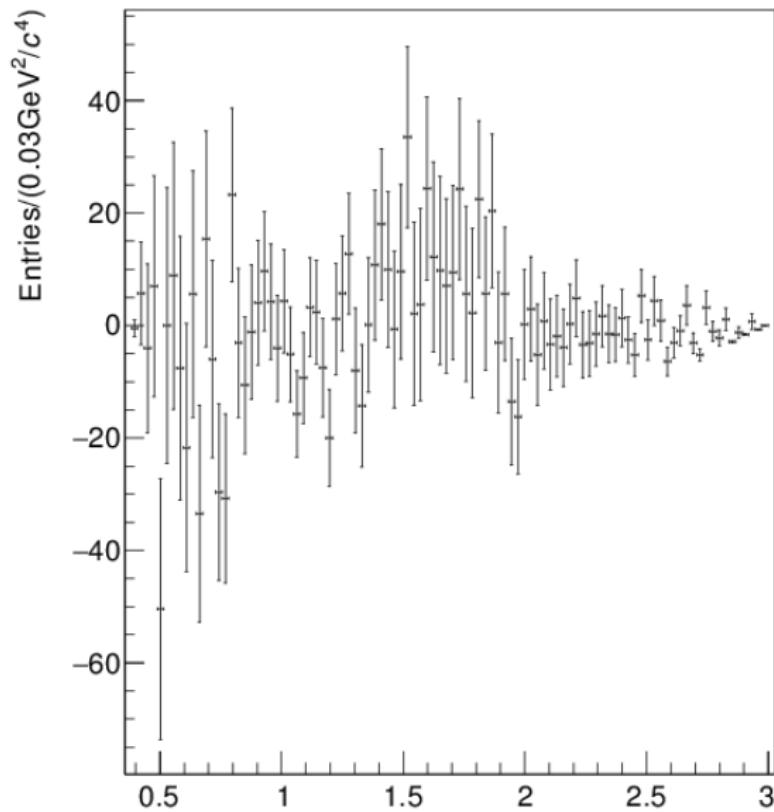
s02 difference for K0 1410p

Normalised s02_{Data} - s02_{Fit}

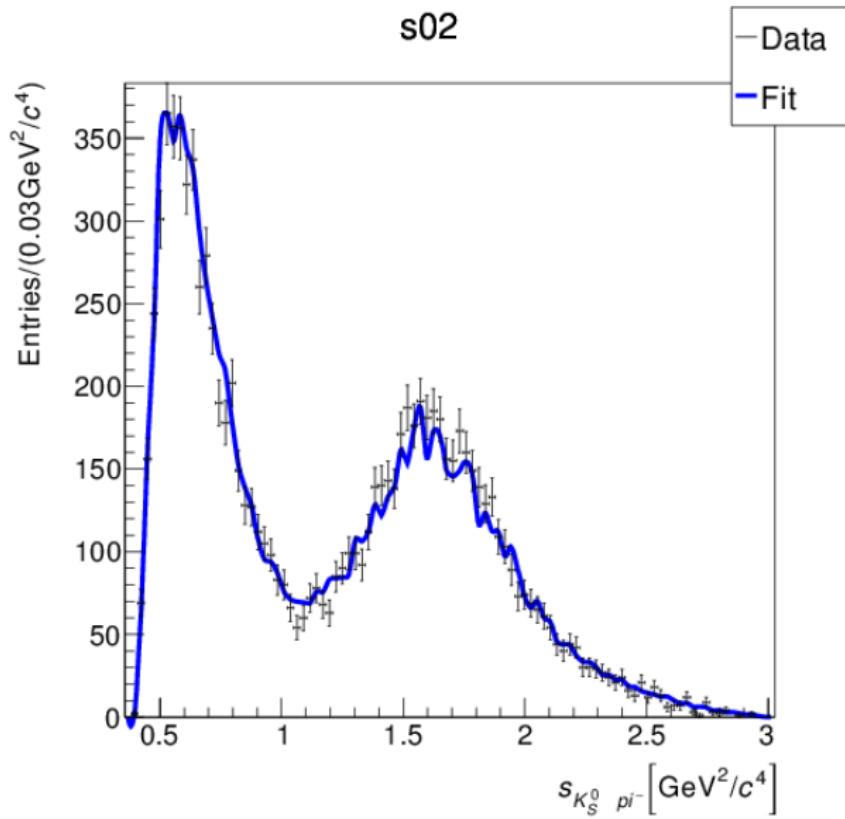


s02 fitted difference for K0 1410p

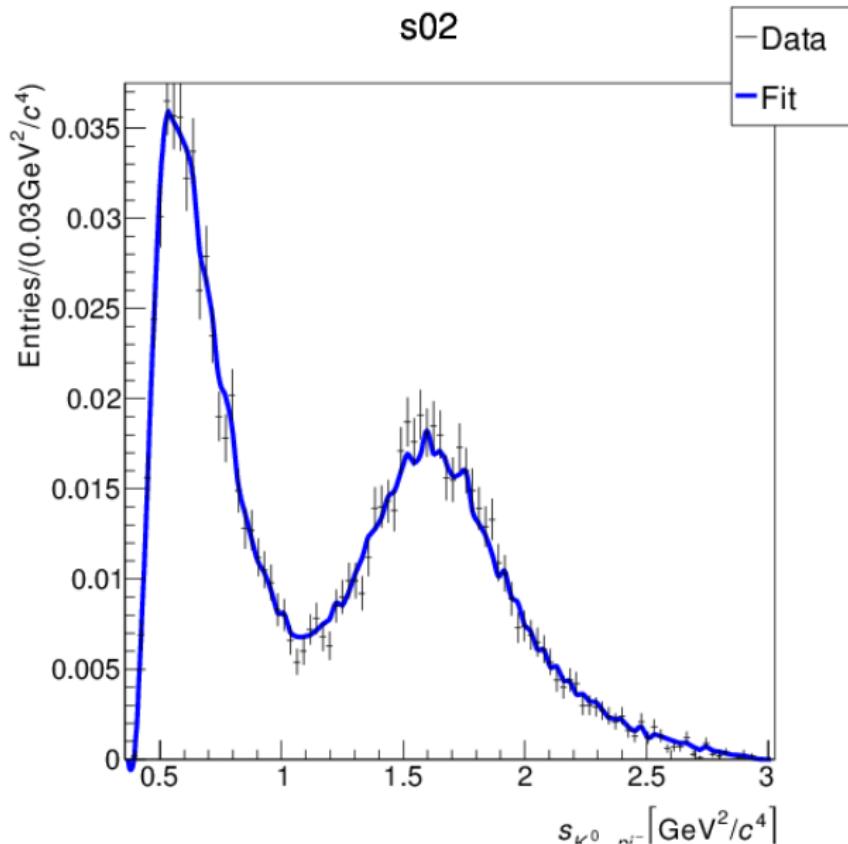
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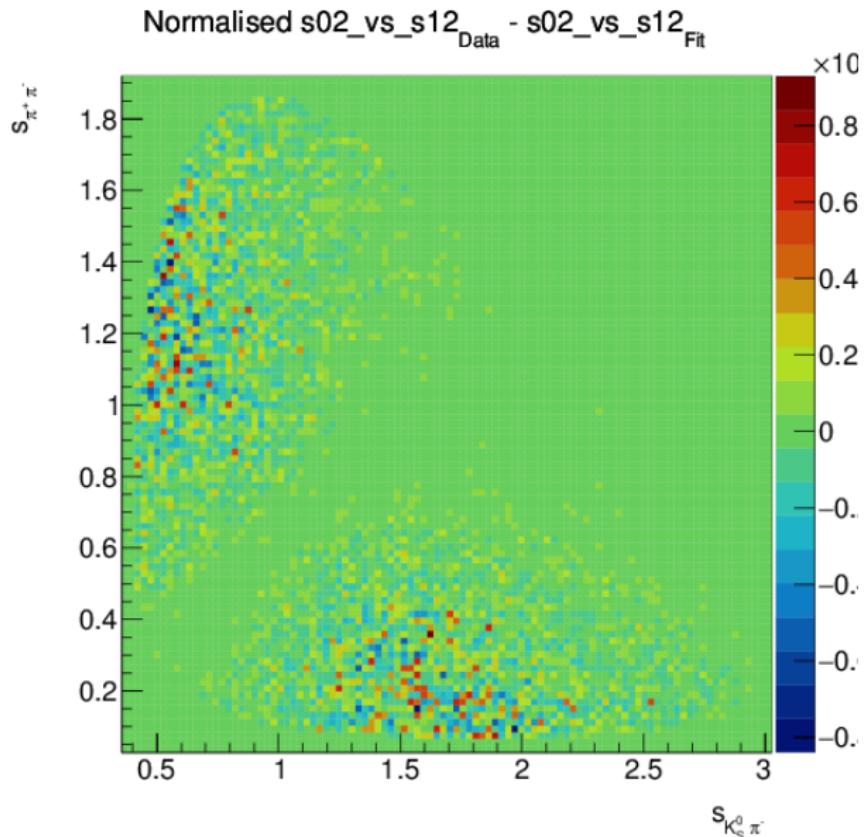
s02 fitted for K0 1410p



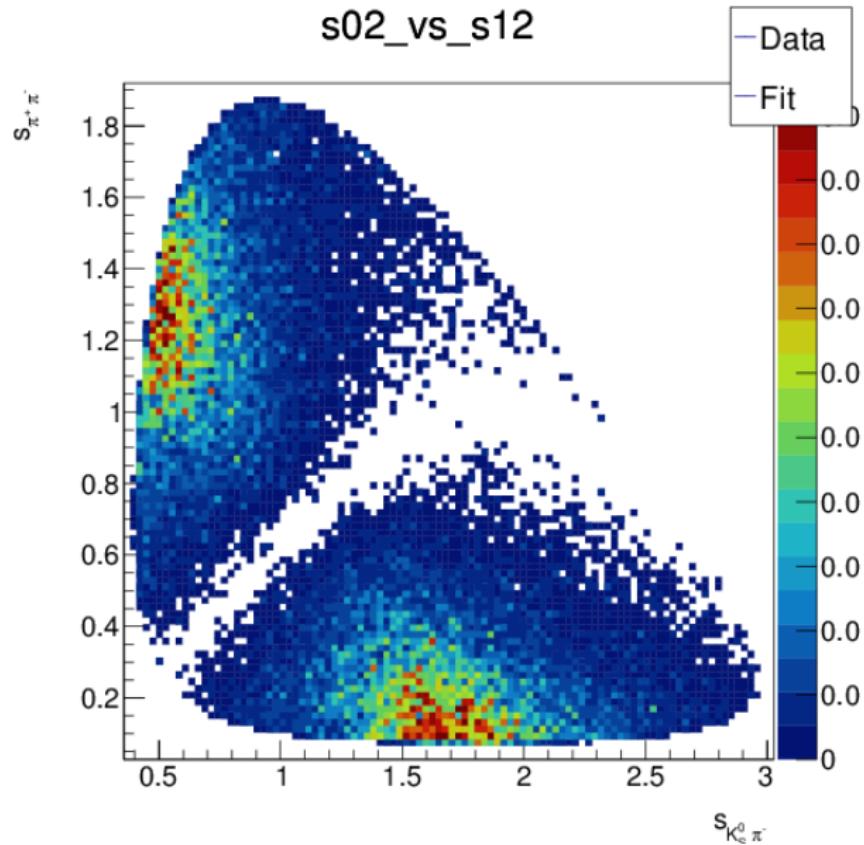
s02 for K0 1410p



s02 vs s12 difference for K0 1410p

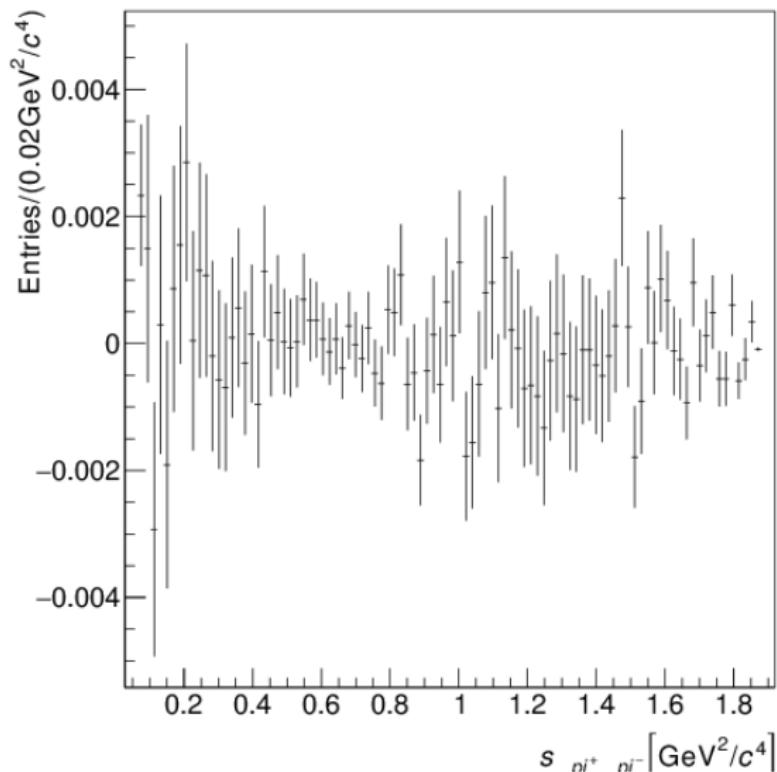


s02 vs s12 for K0 1410p



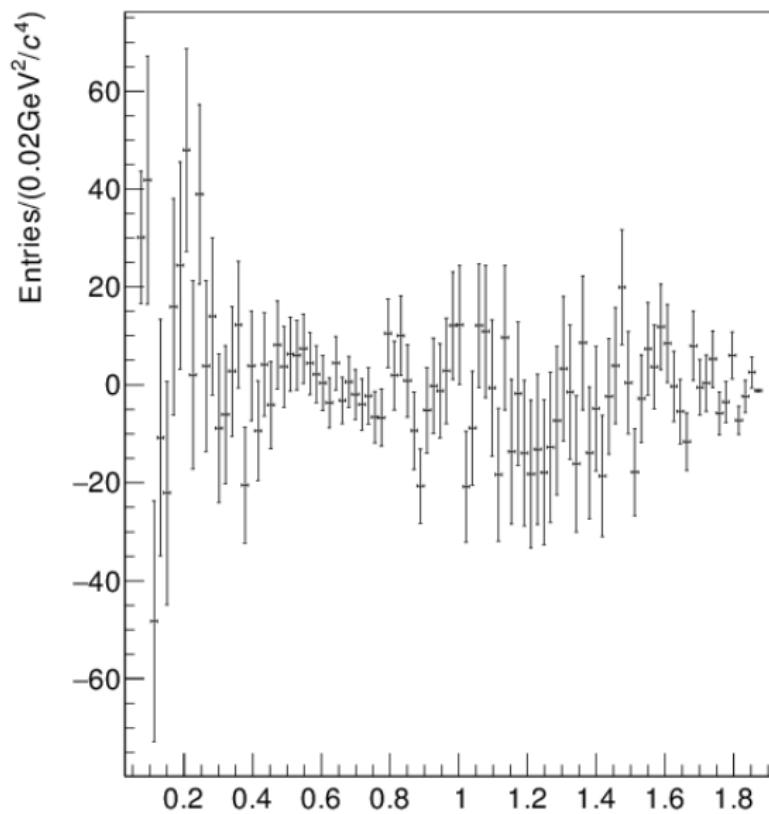
s12 difference for K0 1410p

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

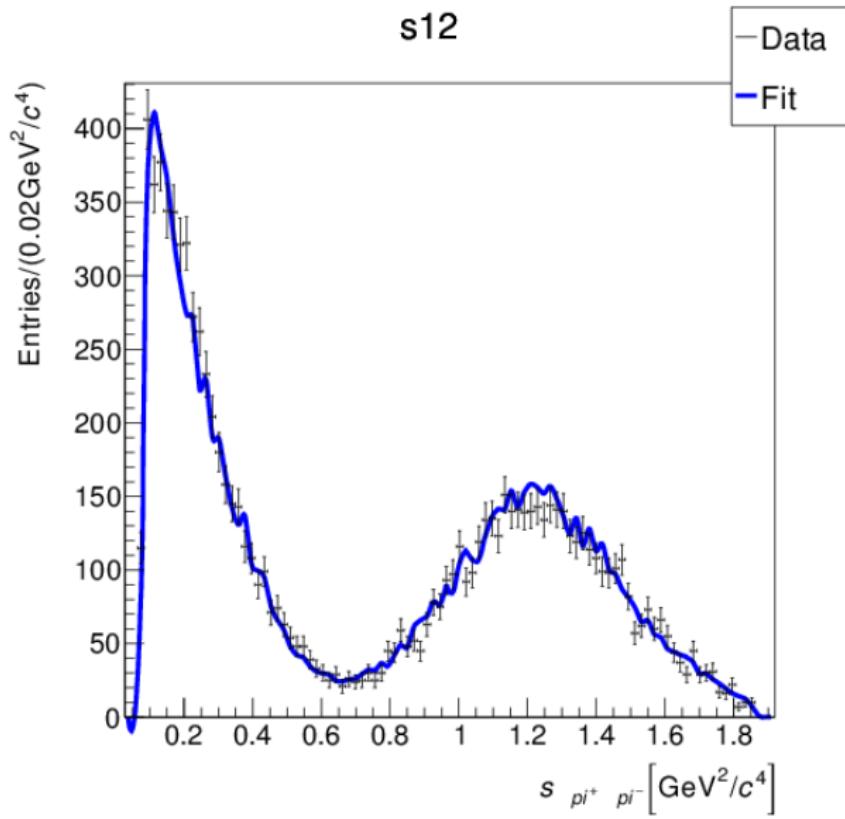


s12 fitted difference for K0 1410p

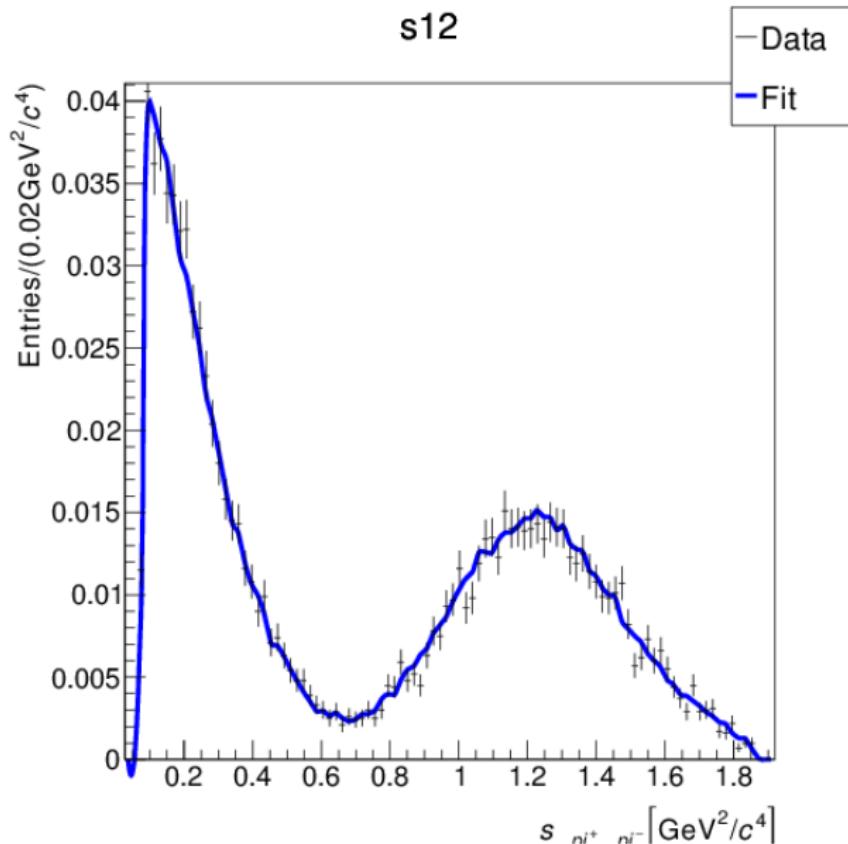
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s12 fitted for K0 1410p

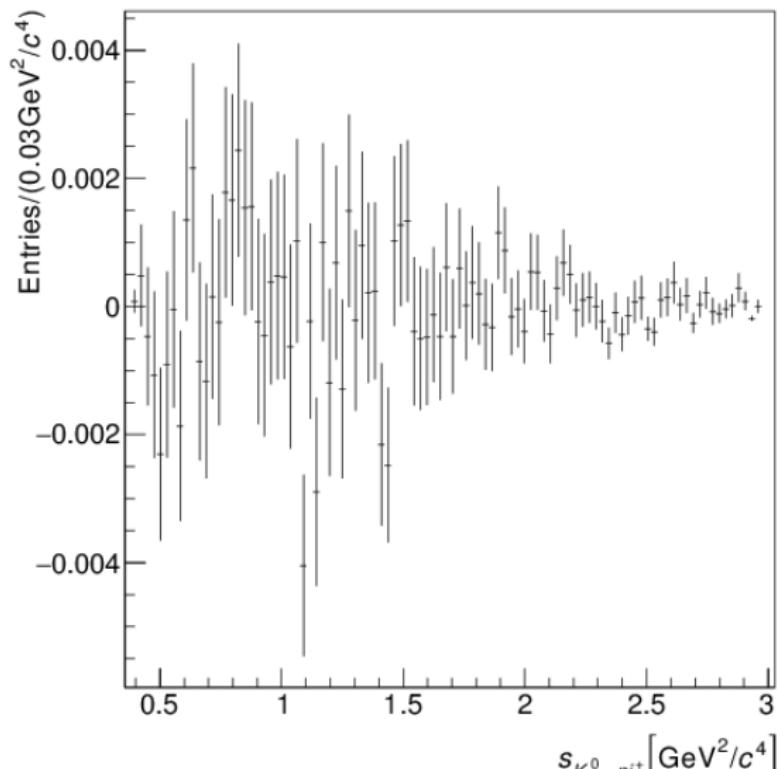


s12 for K0 1410p



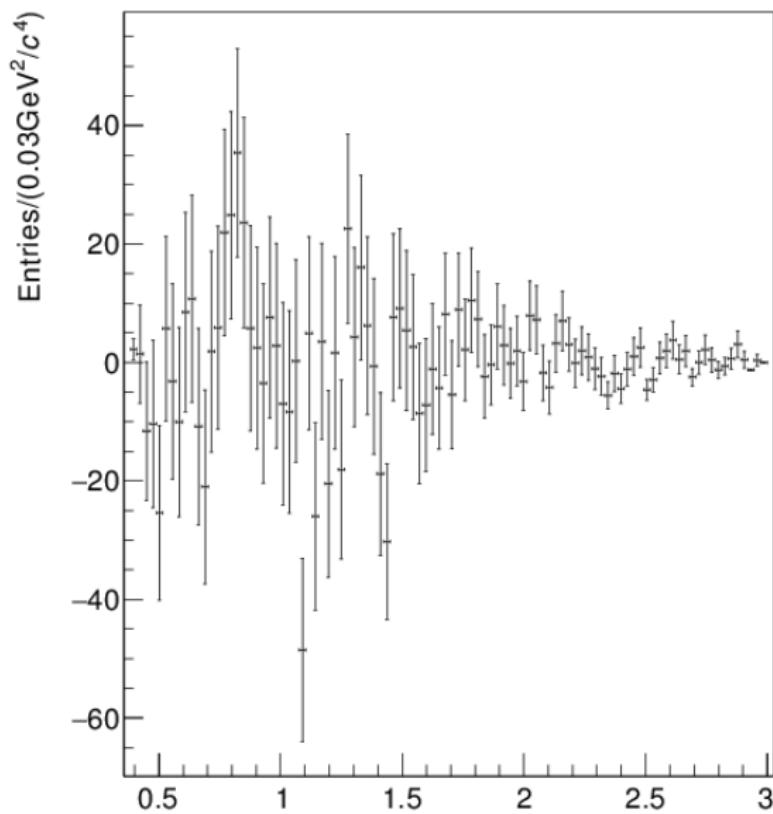
s01 difference for K0 1430 m

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

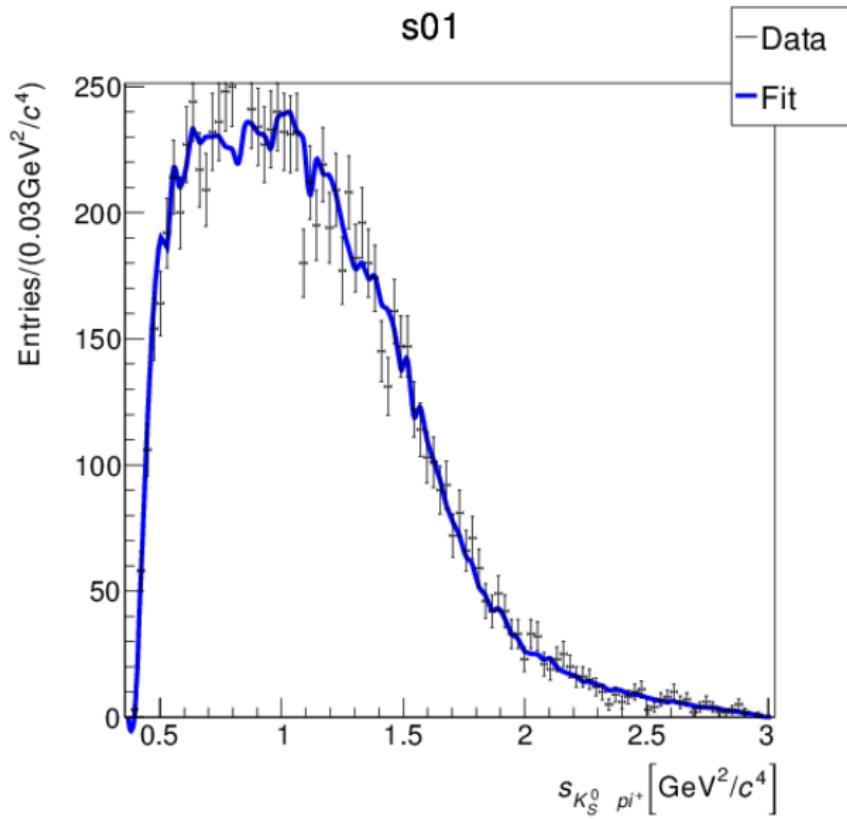


s01 fitted difference for K0 1430 m

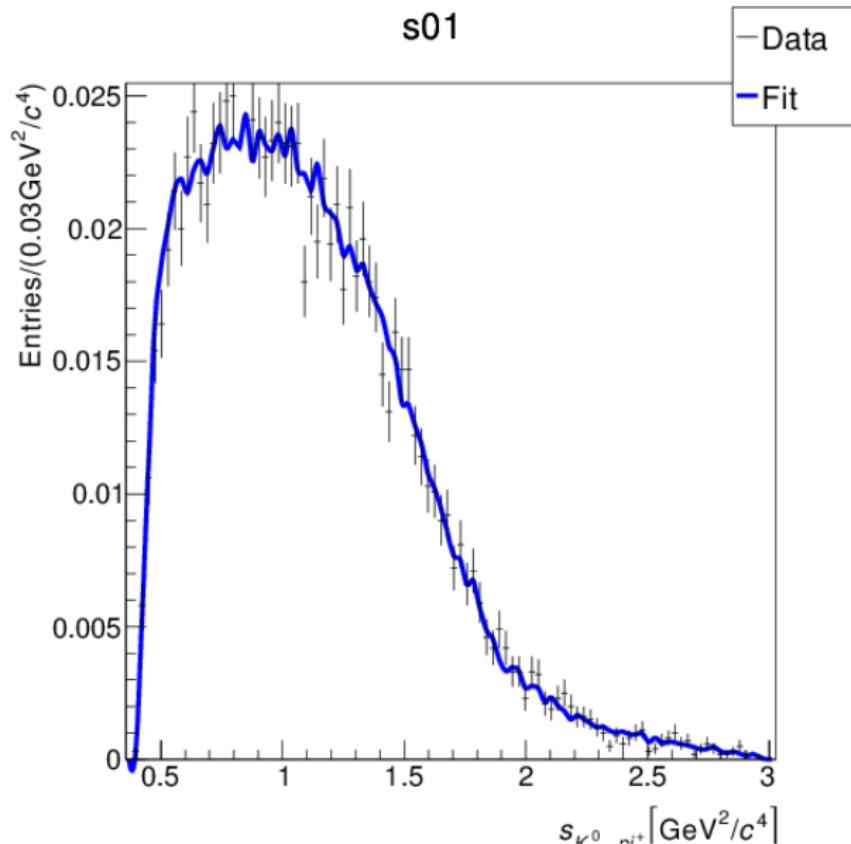
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



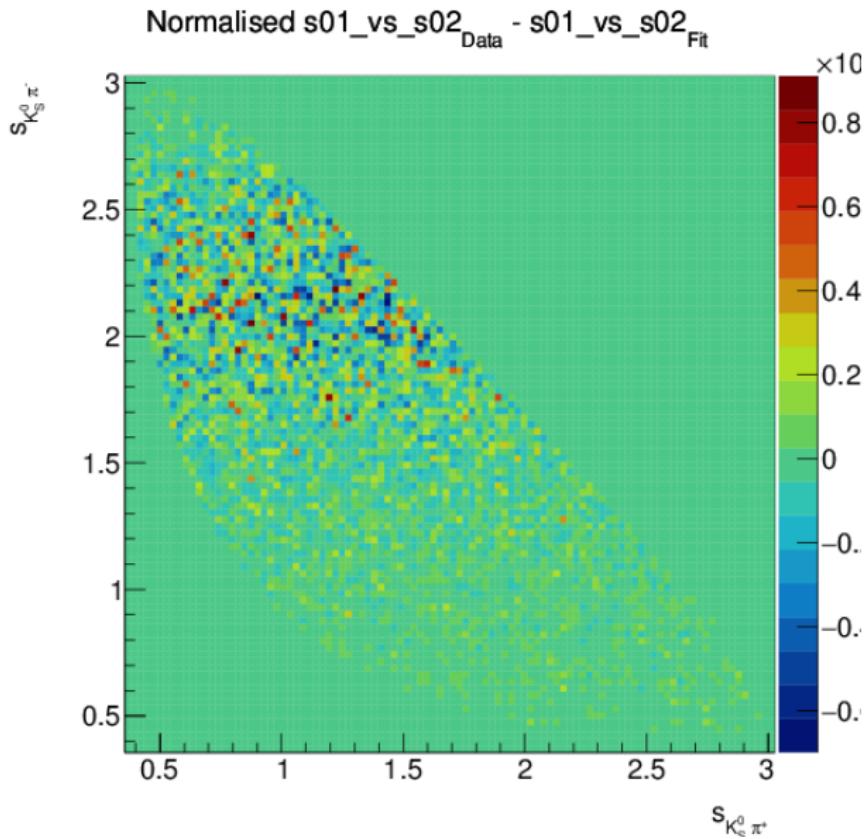
s01 fitted for K0 1430 m



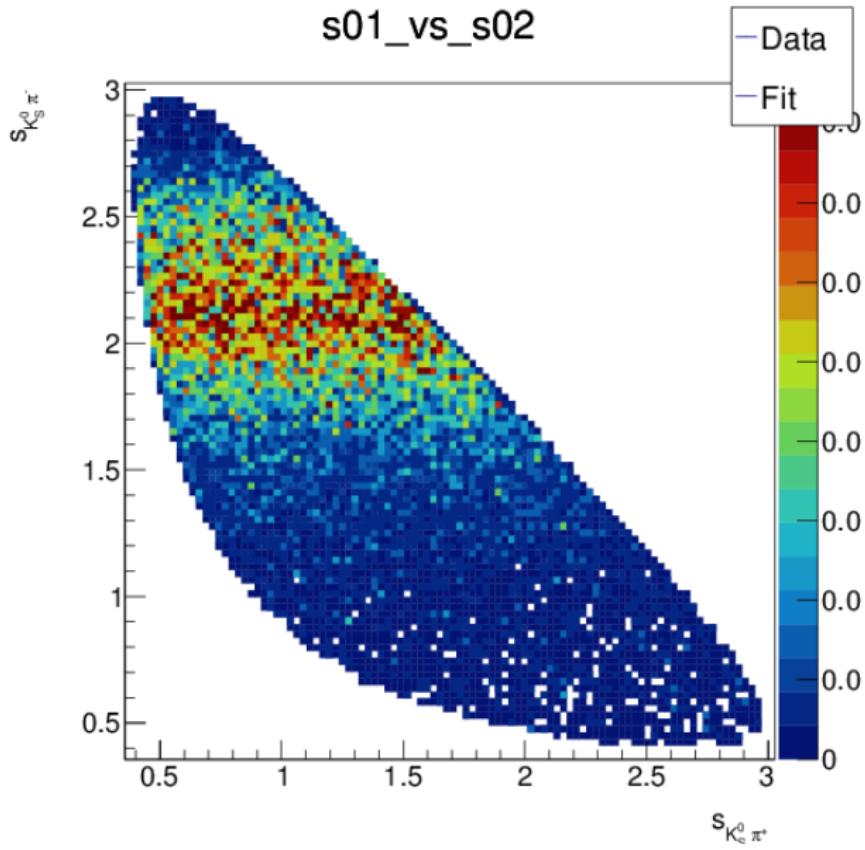
s01 for K0 1430 m



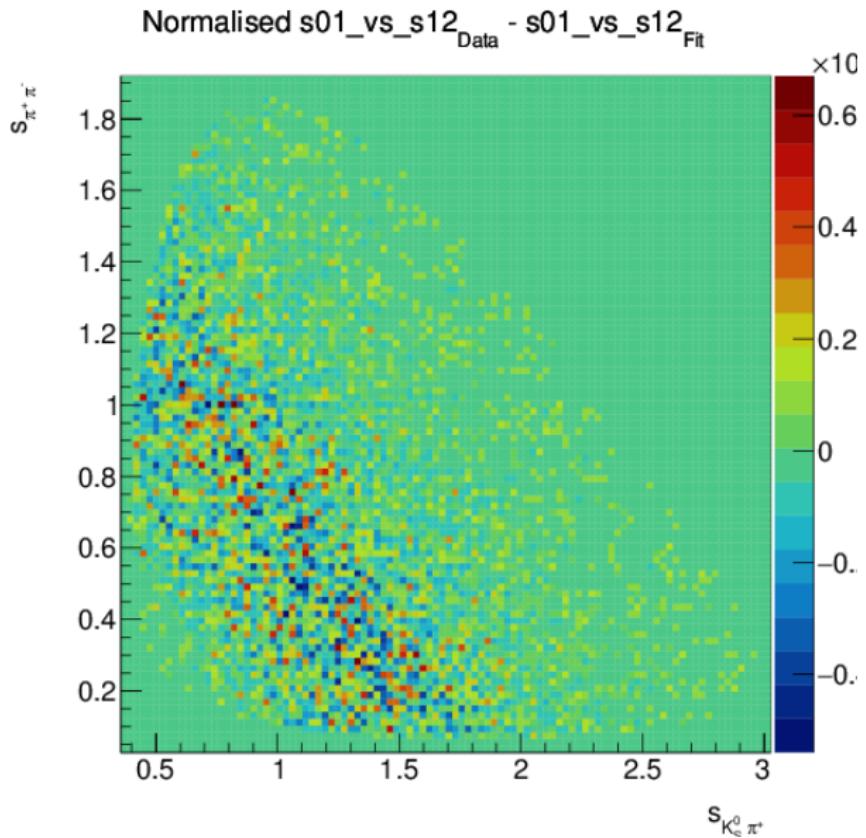
s01 vs s02 difference for K0 1430 m



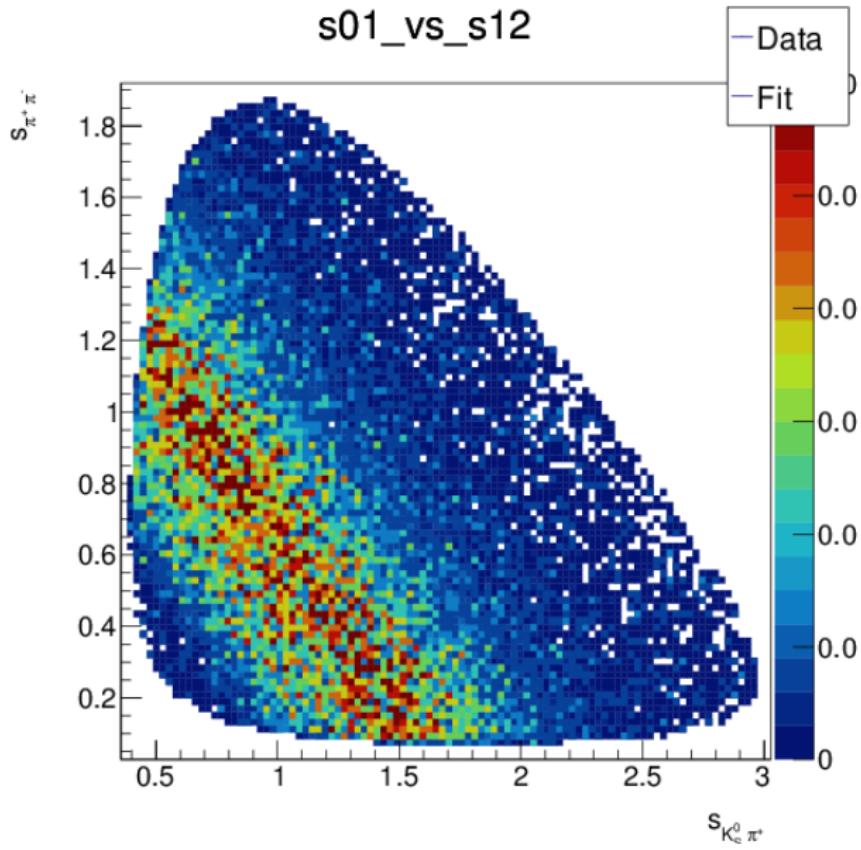
s01 vs s02 for K0 1430 m



s01 vs s12 difference for K0 1430 m

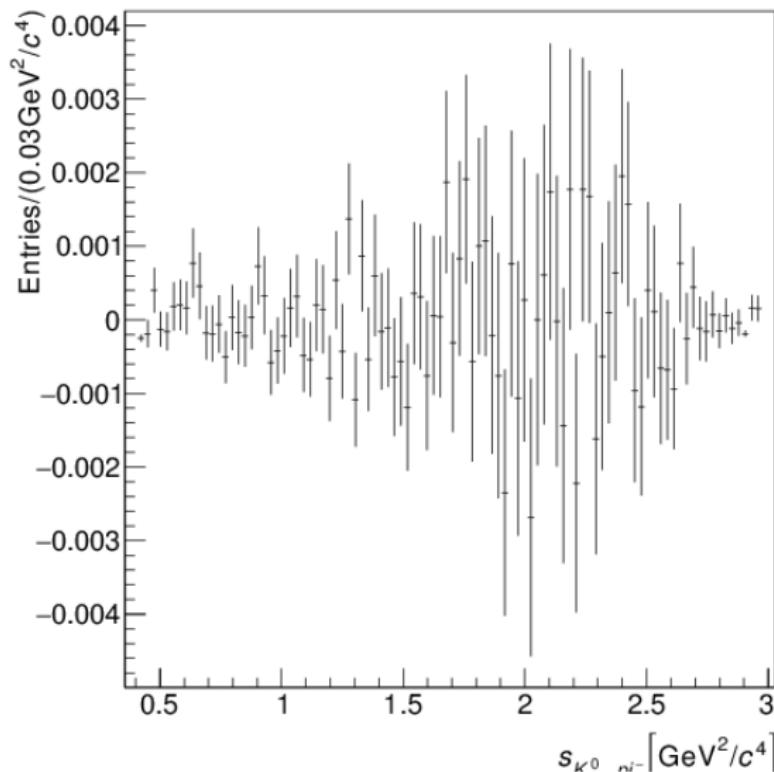


s01 vs s12 for K0 1430 m



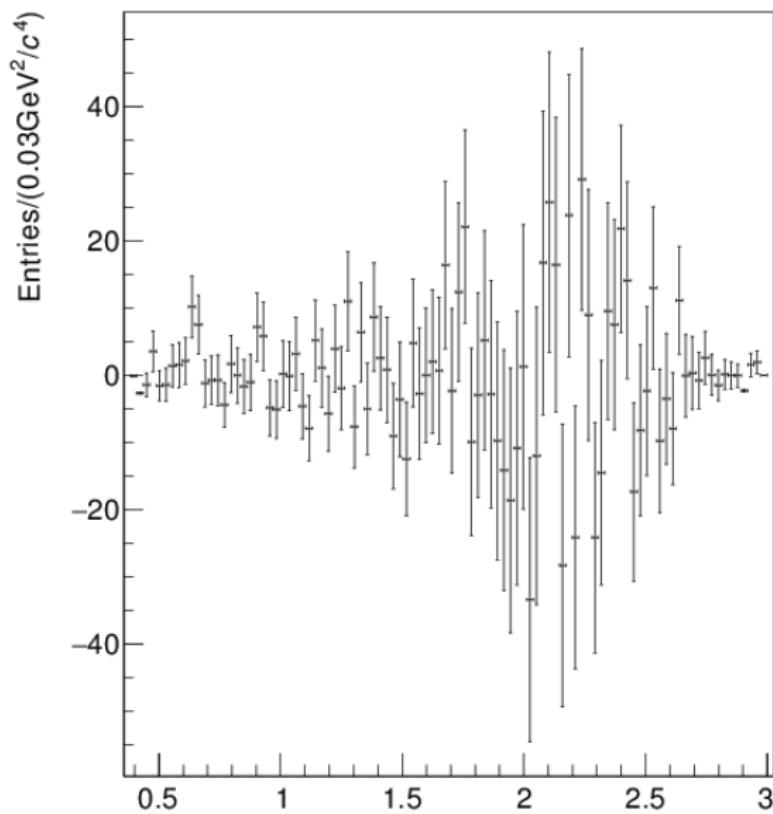
s02 difference for K0 1430 m

Normalised s02_{Data} - s02_{Fit}

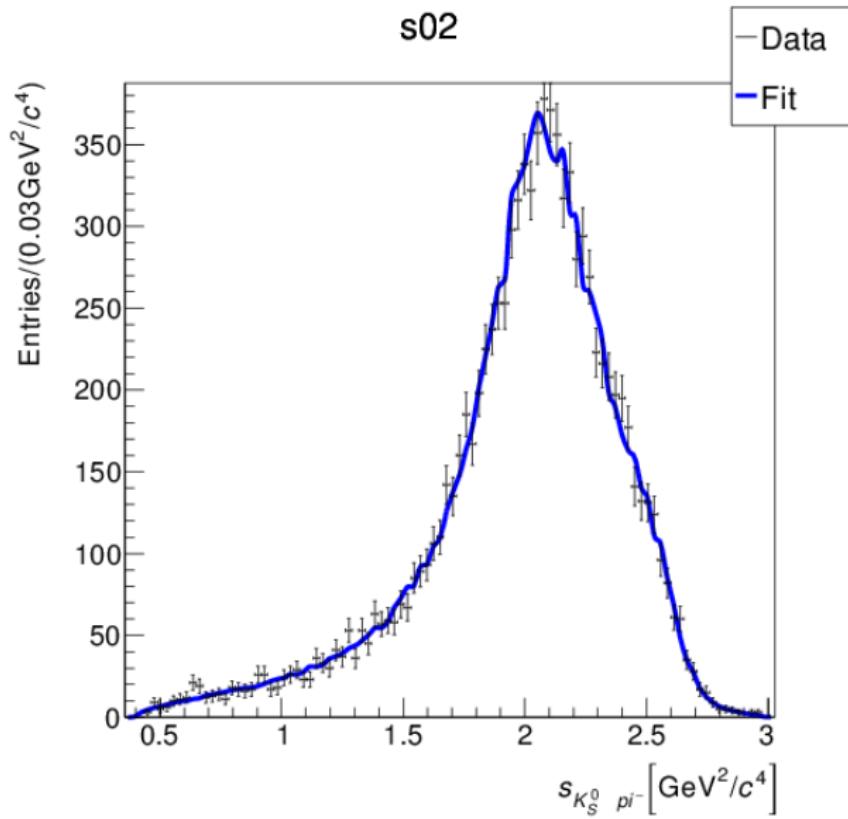


s02 fitted difference for K0 1430 m

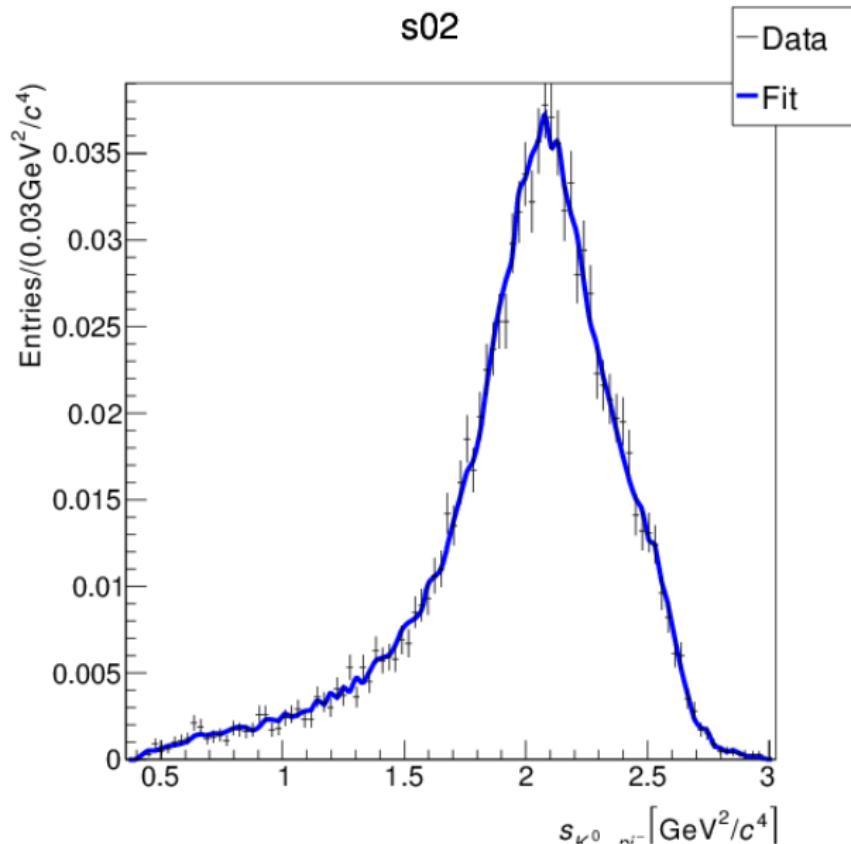
Normalised $s02_{\text{Data}} - s02_{\text{Fit}}$



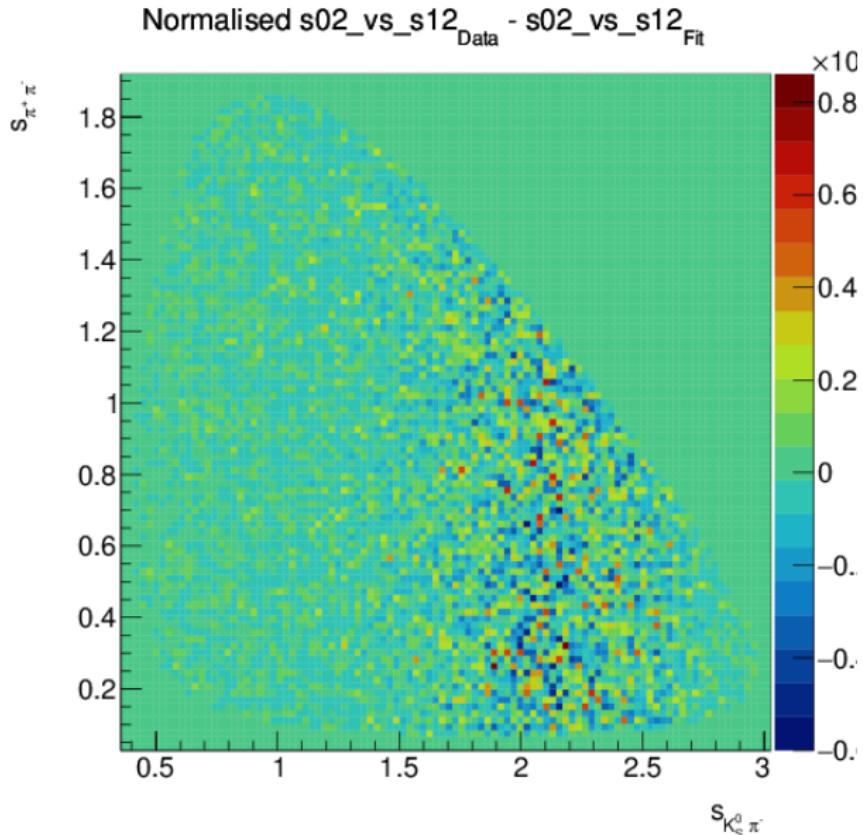
s02 fitted for K0 1430 m



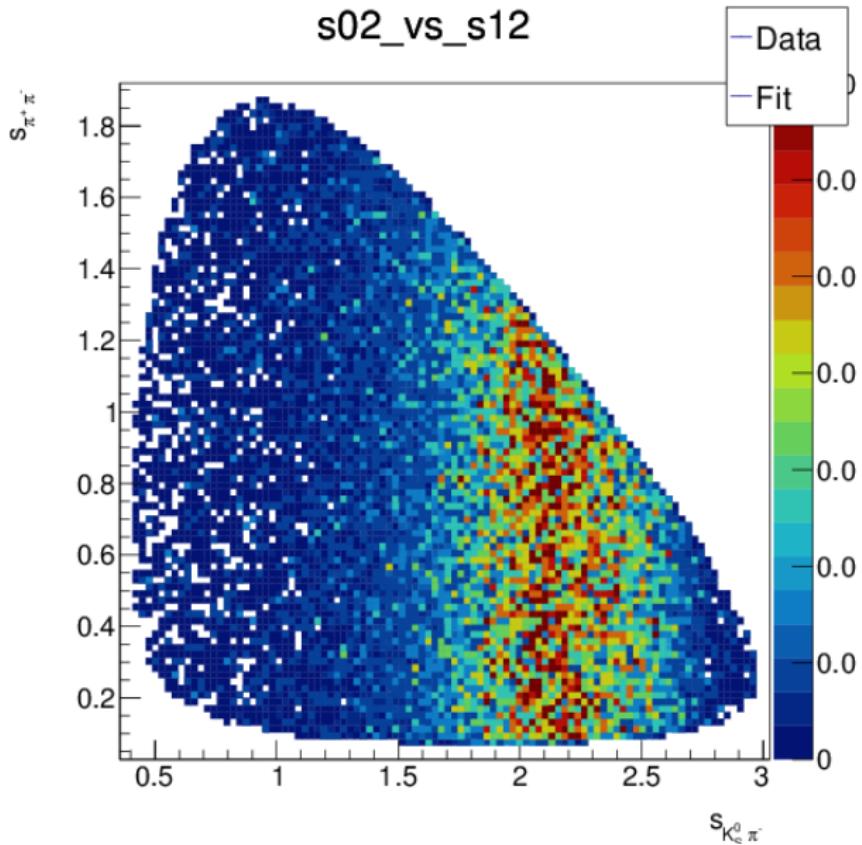
s02 for K0 1430 m



s02 vs s12 difference for K0 1430 m

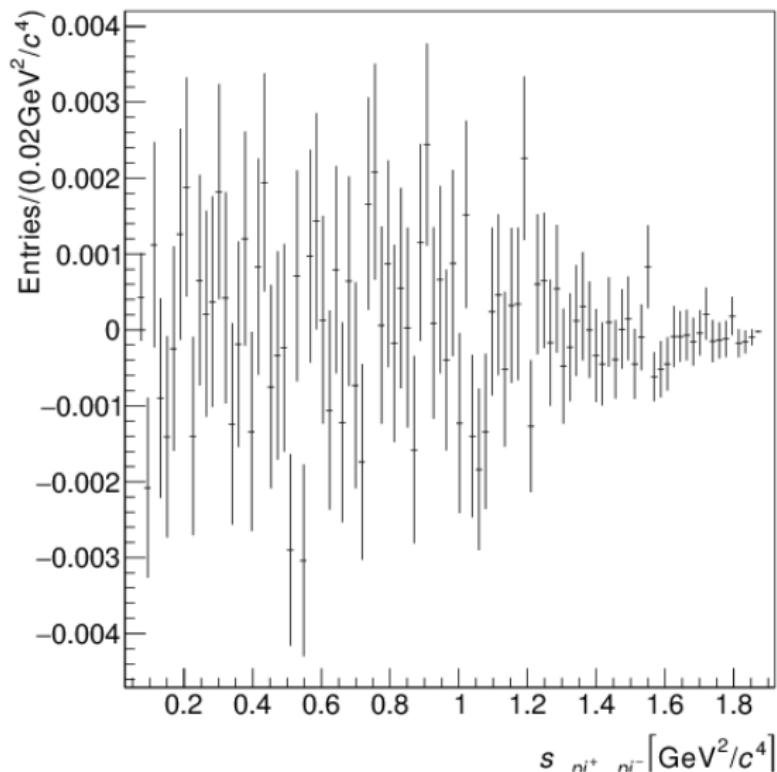


s02 vs s12 for K0 1430 m



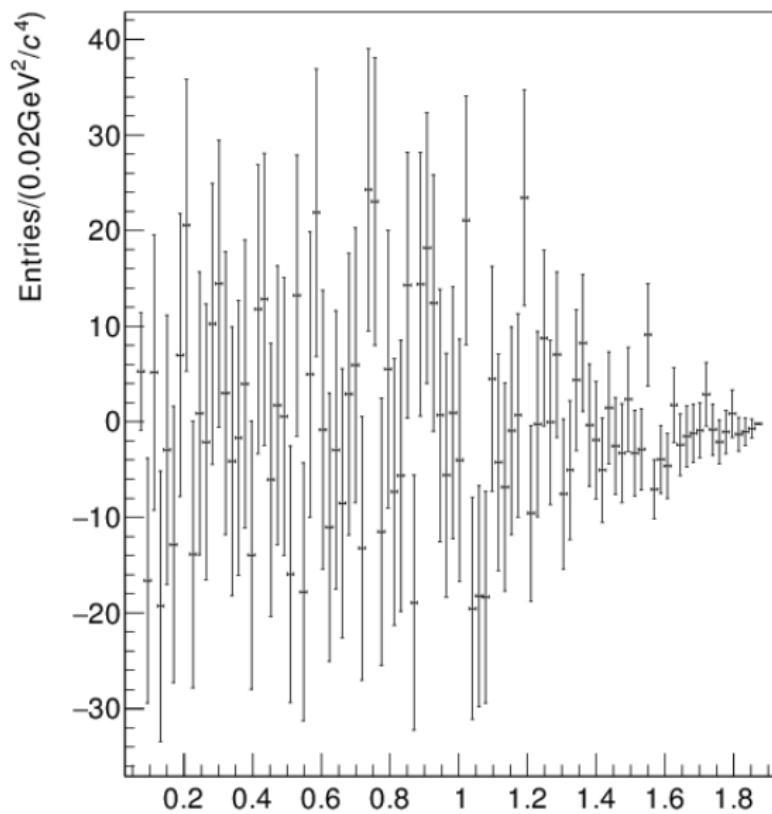
s12 difference for K0 1430 m

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

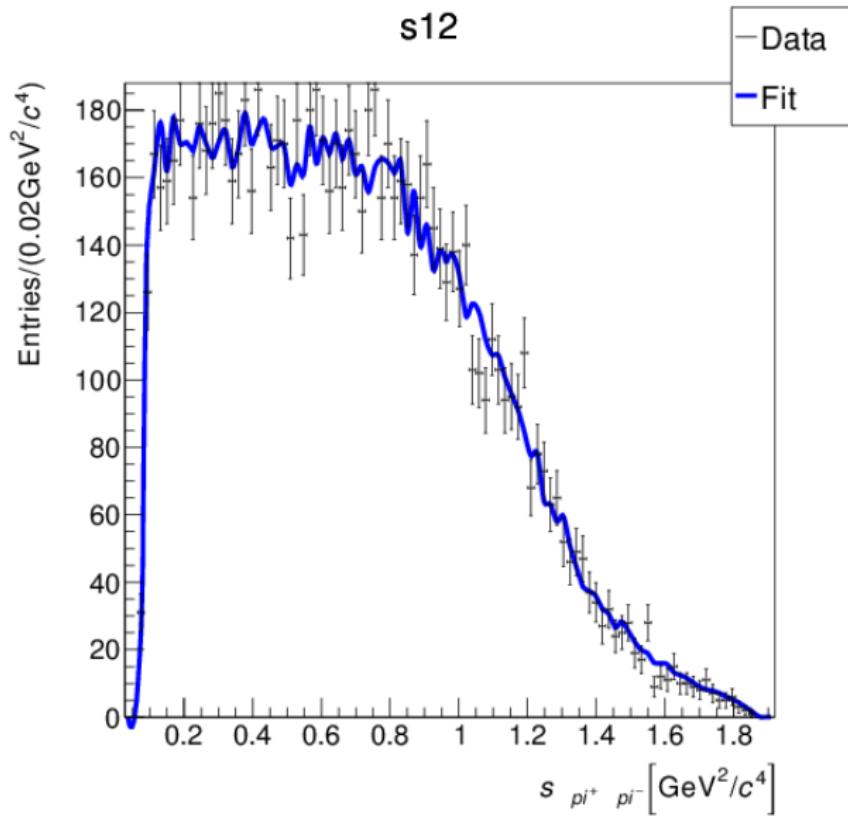


s12 fitted difference for K0 1430 m

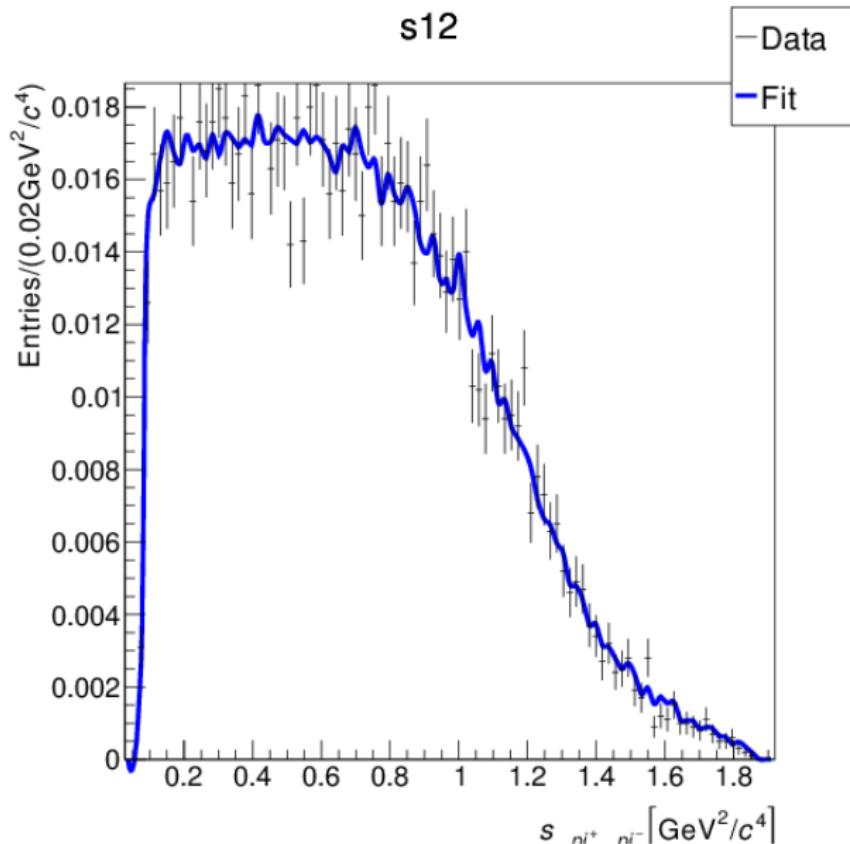
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s12 fitted for K0 1430 m

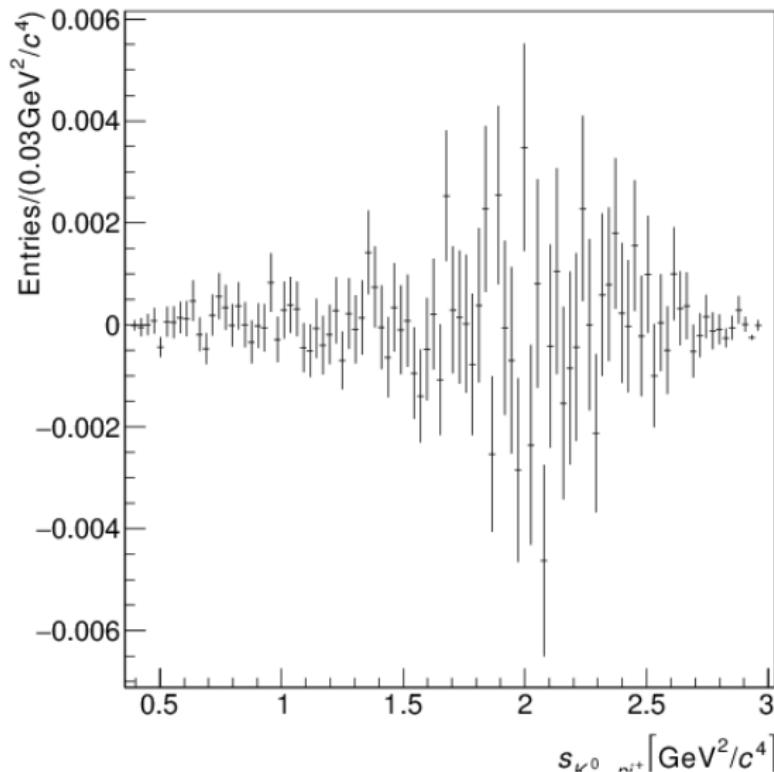


s12 for K0 1430 m



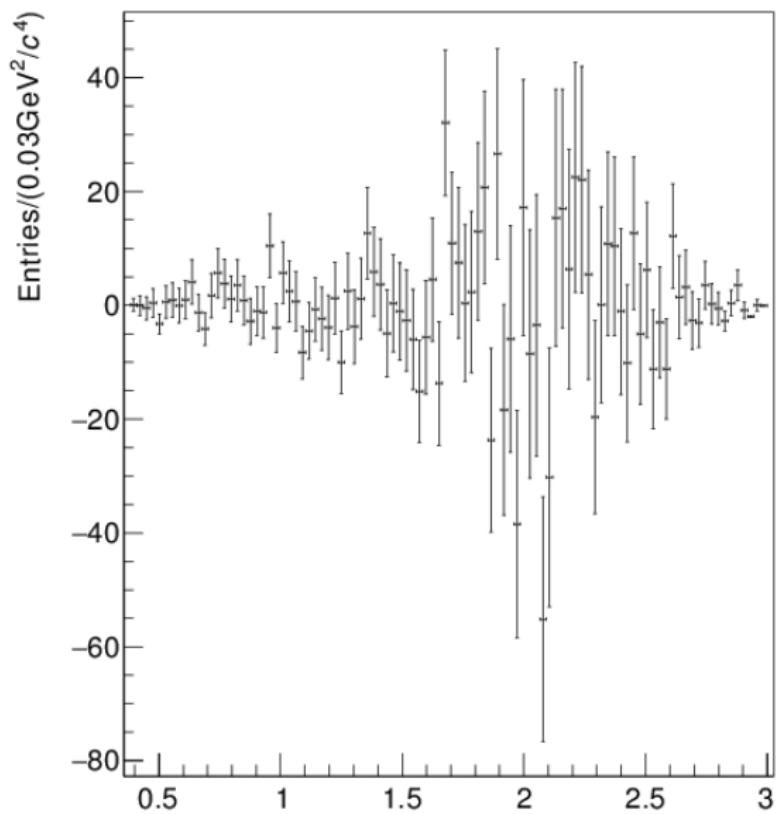
s01 difference for K0 1430 p

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

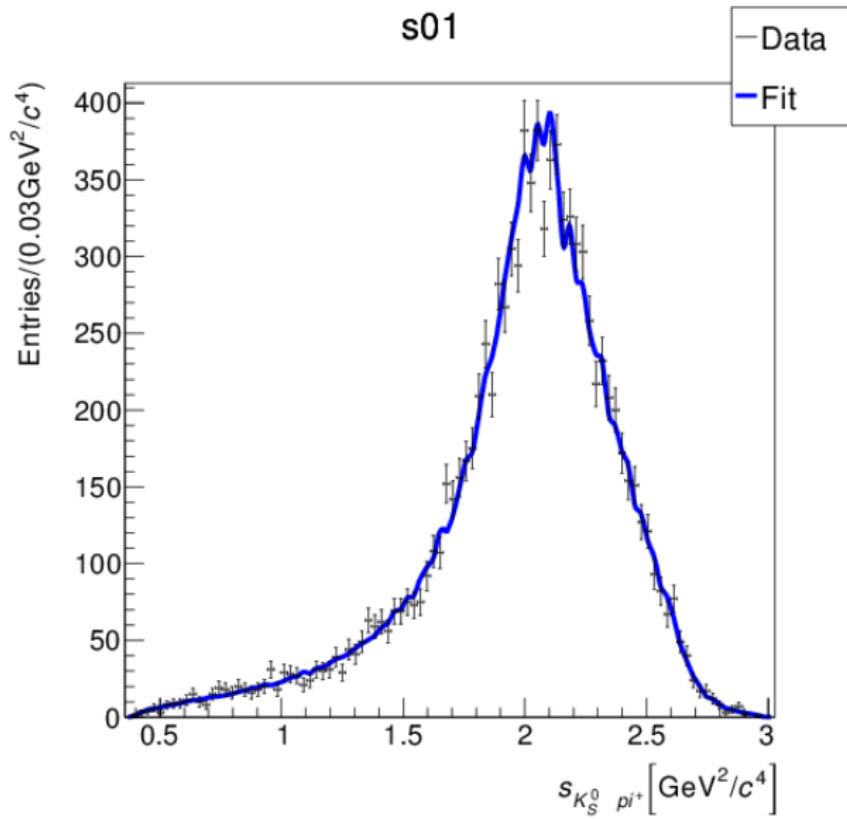


s01 fitted difference for K0 1430 p

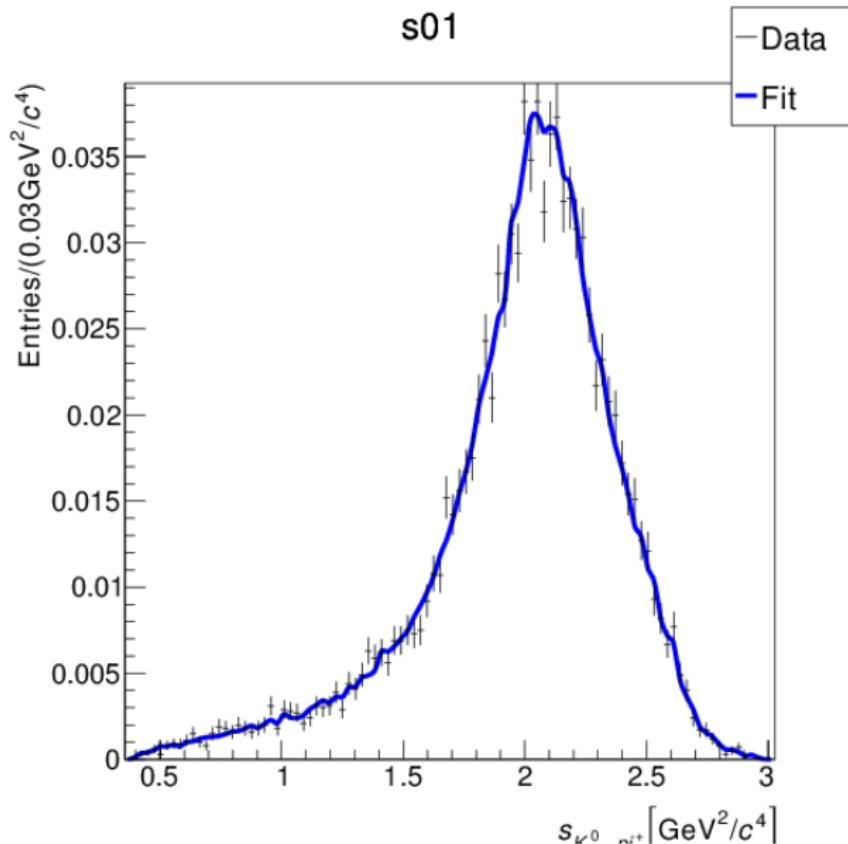
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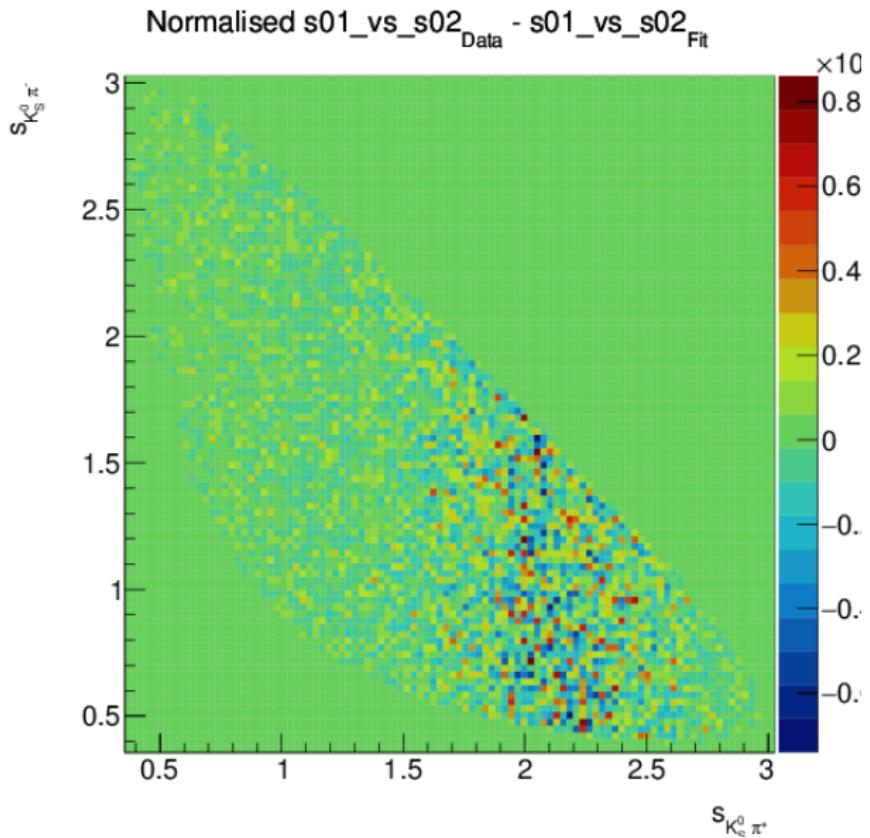
s01 fitted for K0 1430 p



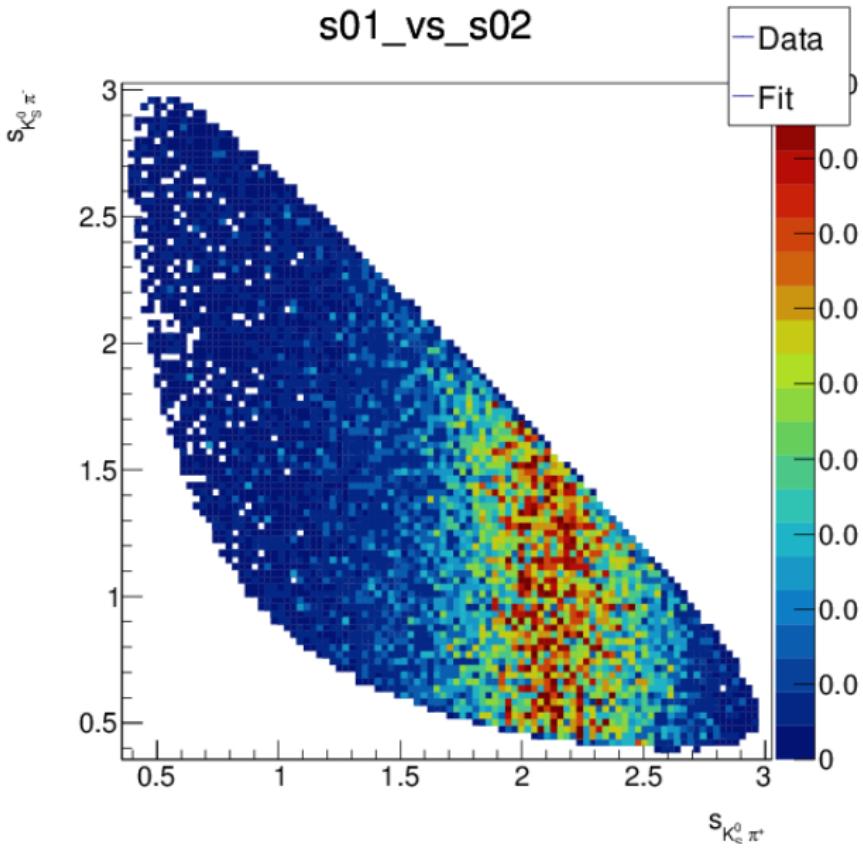
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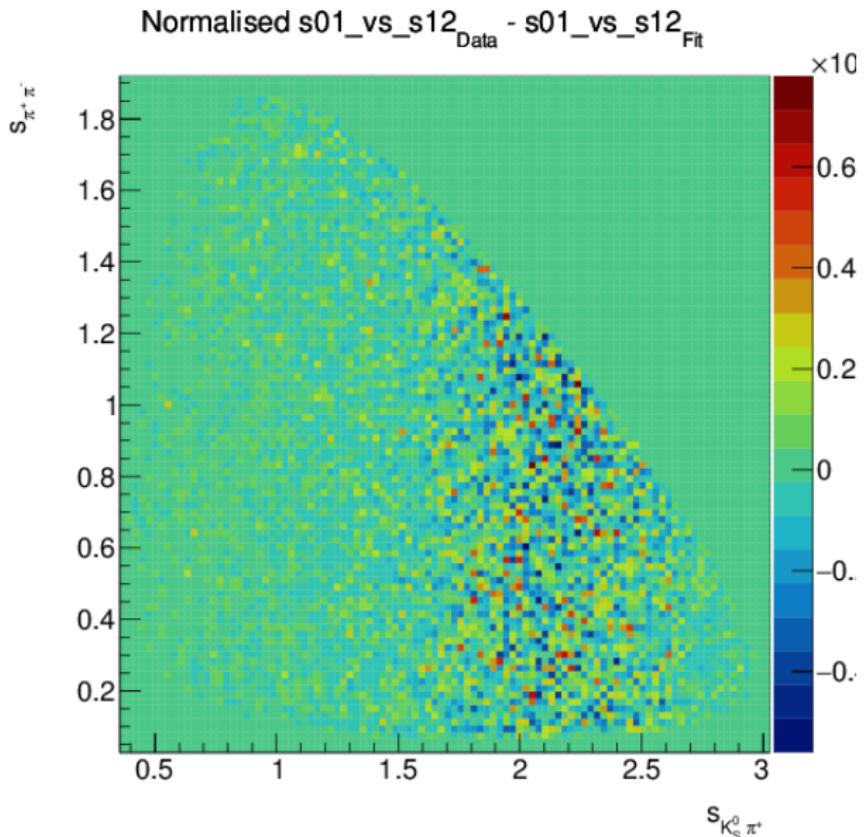
s01 vs s02 difference for K0 1430 p



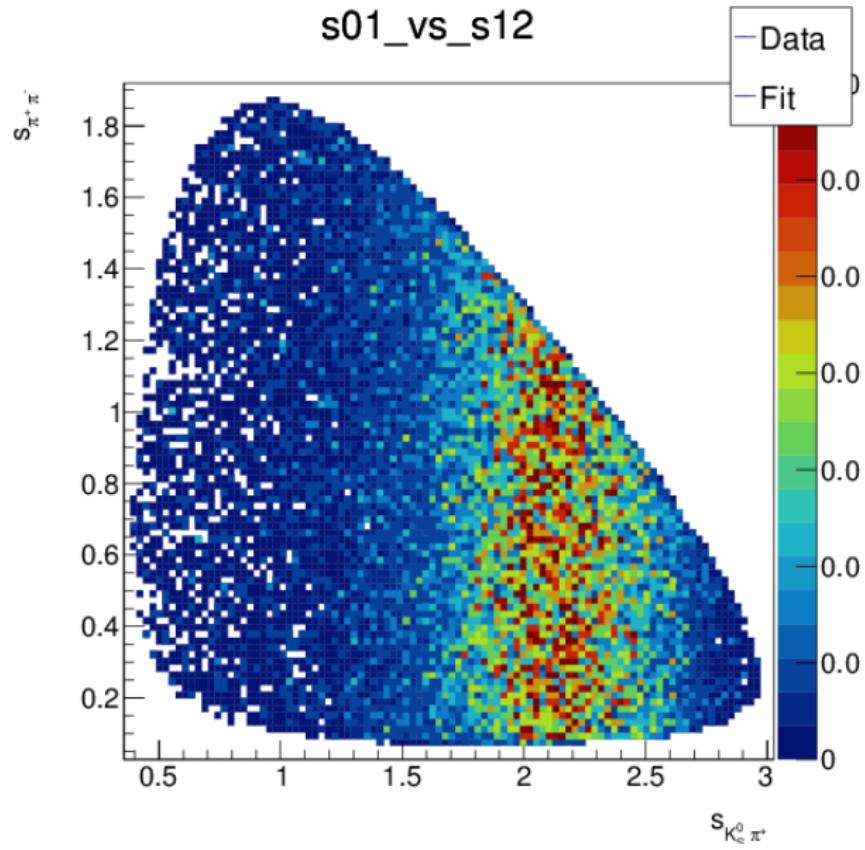
s01 vs s02 for K0 1430 p



s01 vs s12 difference for K0 1430 p

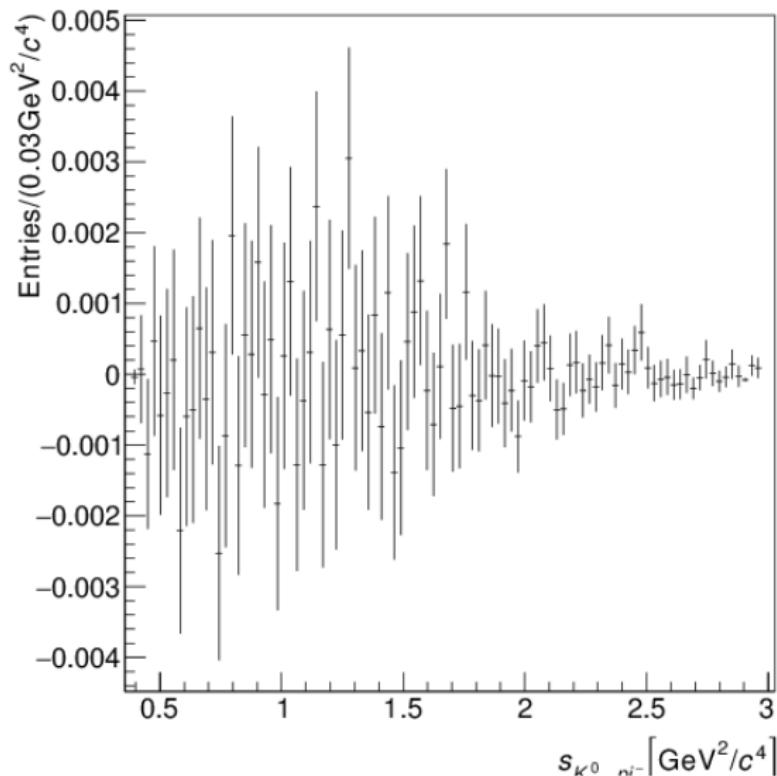


s01 vs s12 for K0 1430 p



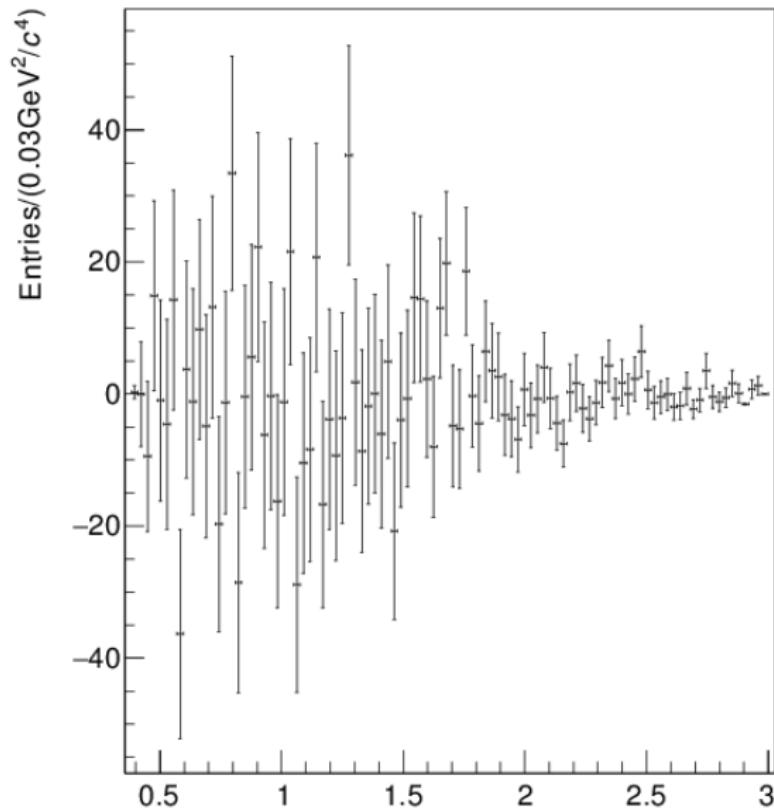
s02 difference for K0 1430 p

Normalised s02_{Data} - s02_{Fit}

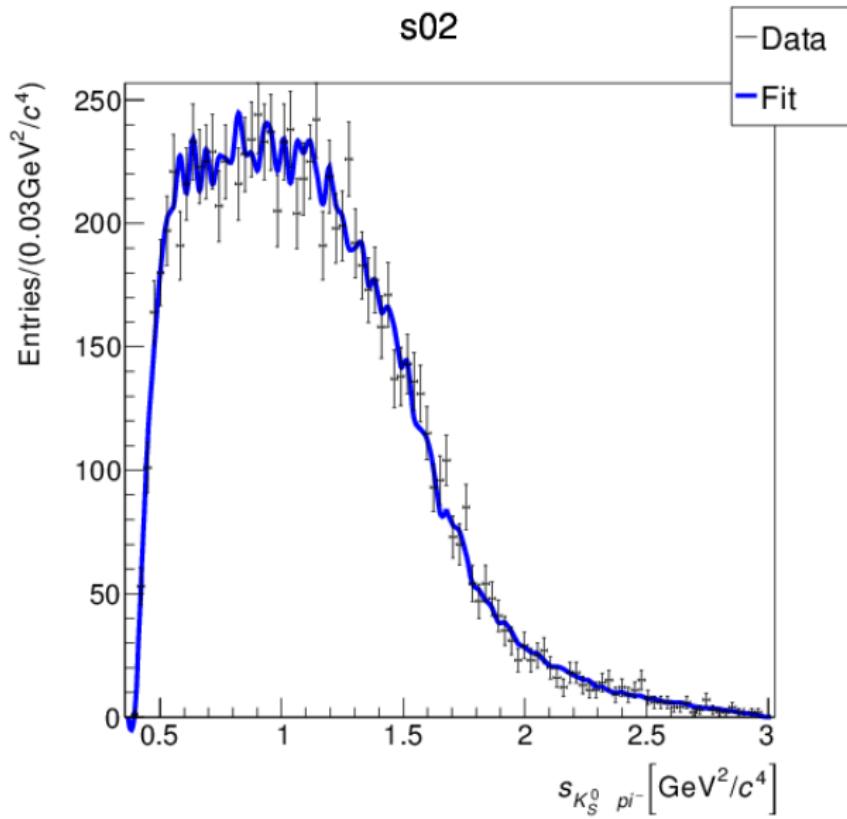


s02 fitted difference for K0 1430 p

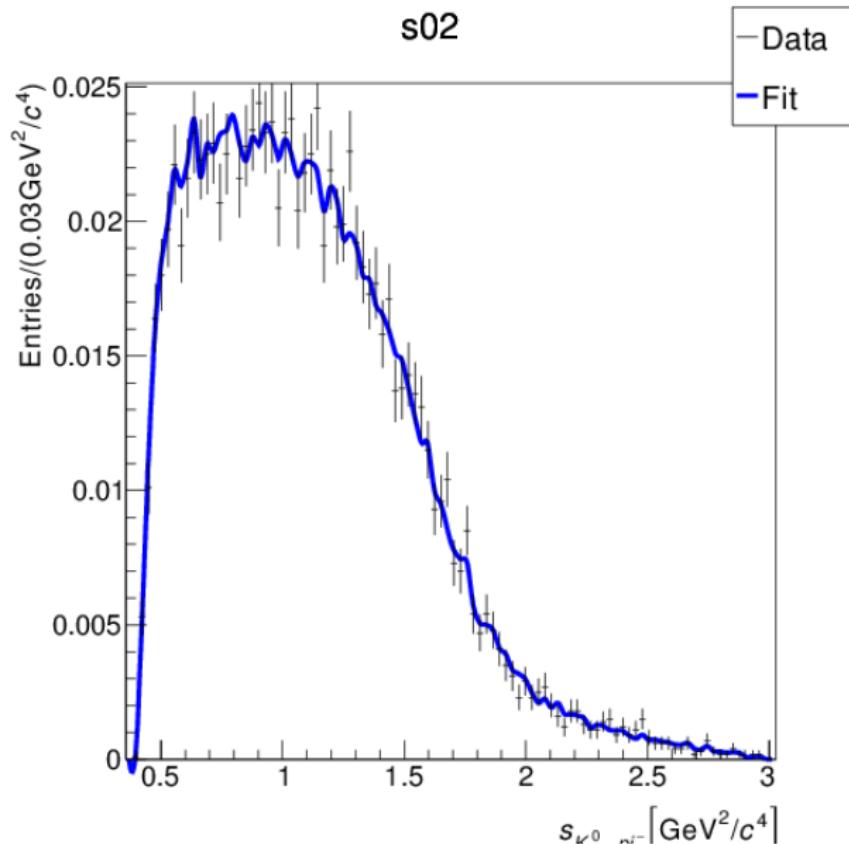
Normalised $sO_2_{Data} - sO_2_{Fit}$



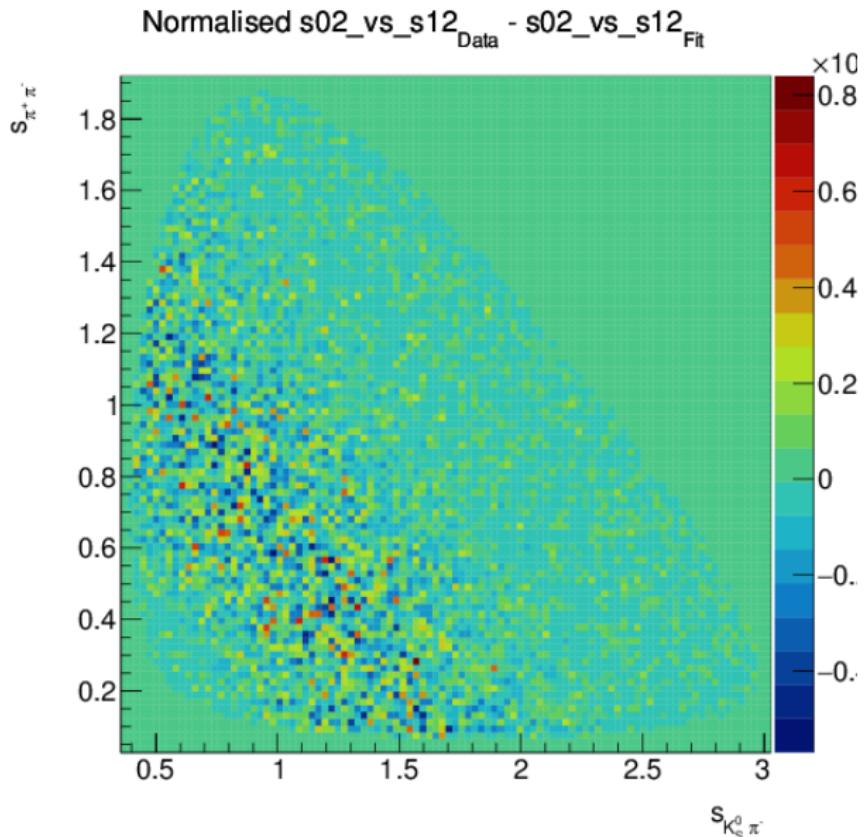
s02 fitted for K0 1430 p



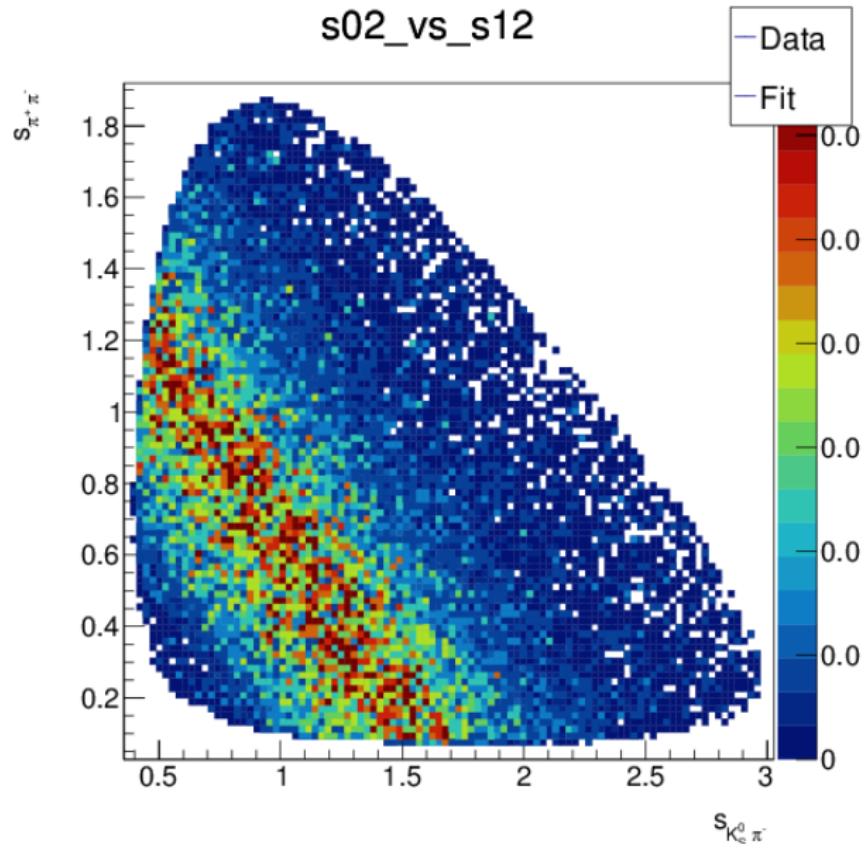
s02 for K0 1430 p



s02 vs s12 difference for K0 1430 p

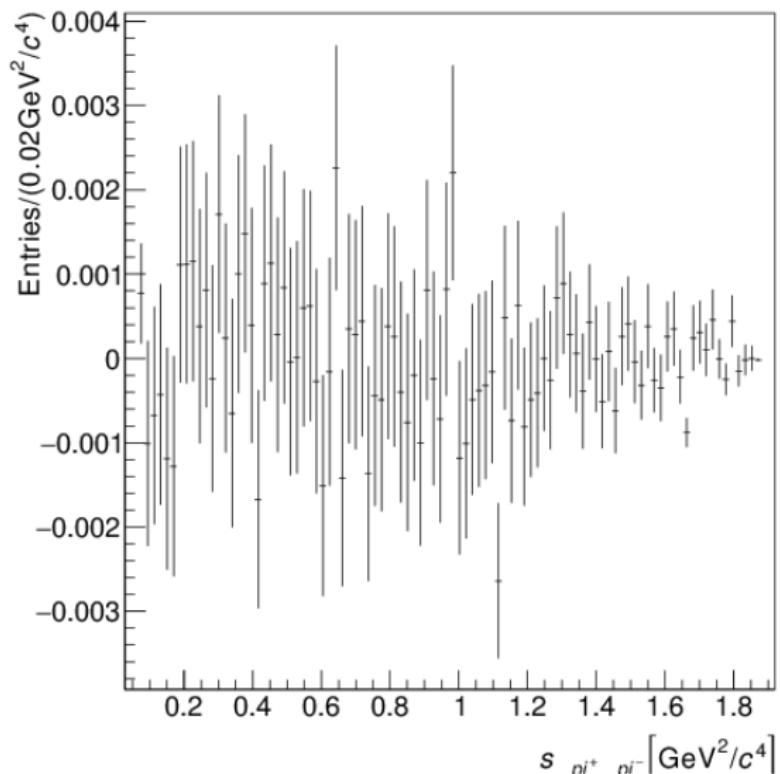


s02 vs s12 for K0 1430 p



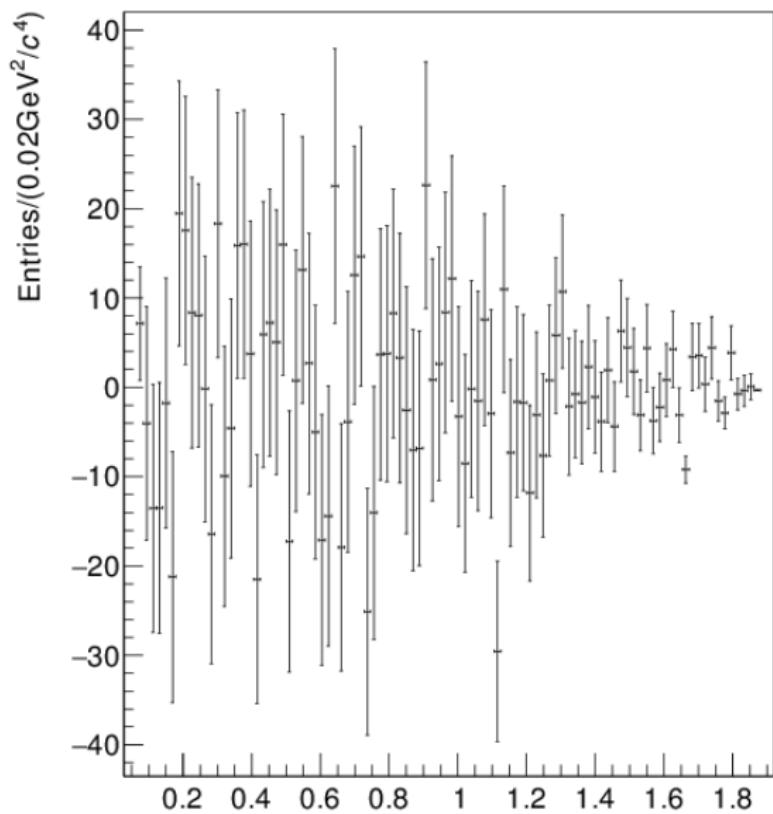
s12 difference for K0 1430 p

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

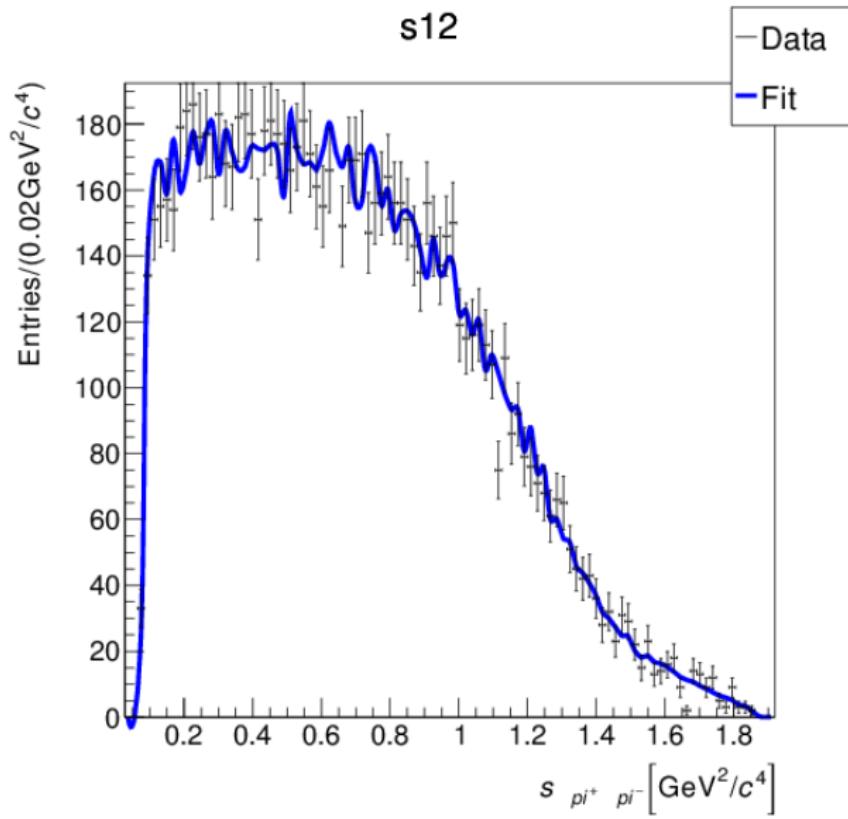


s12 fitted difference for K0 1430 p

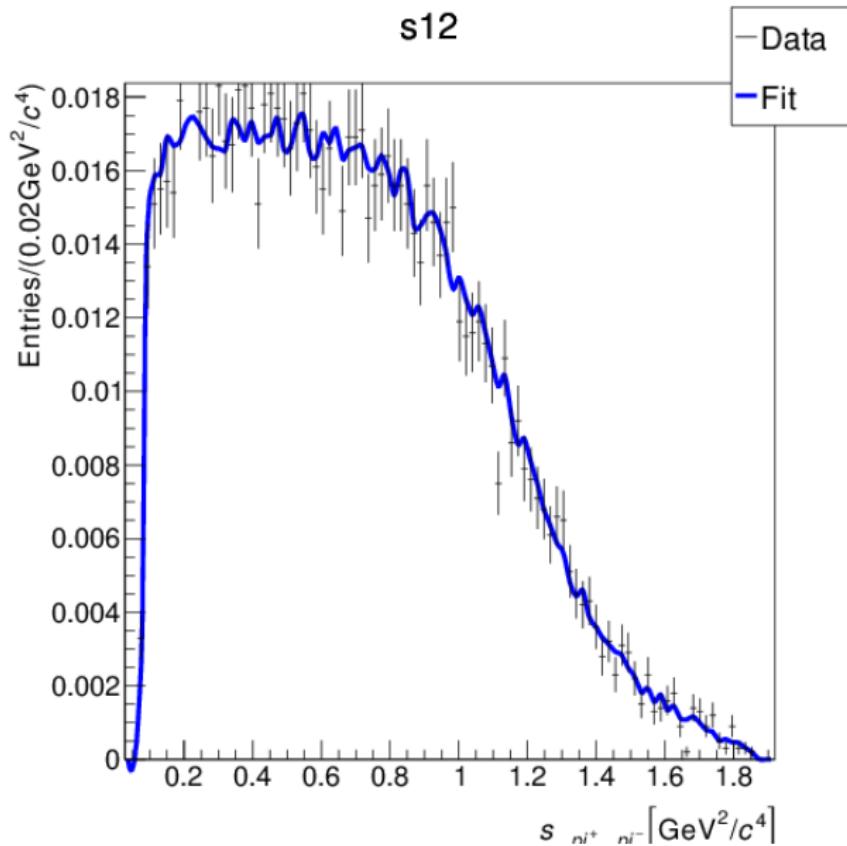
Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



s12 fitted for K0 1430 p

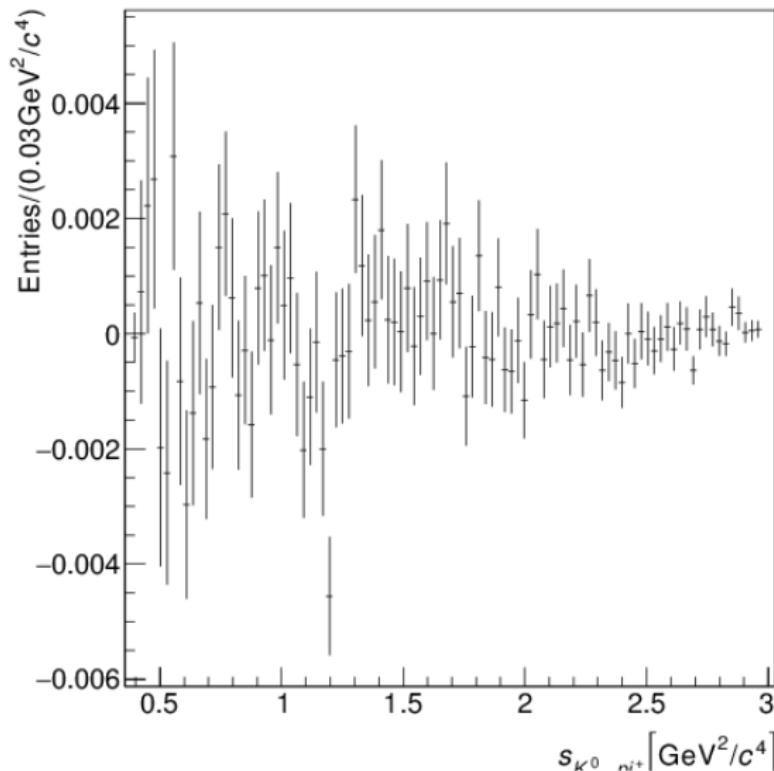


s12 for K0 1430 p



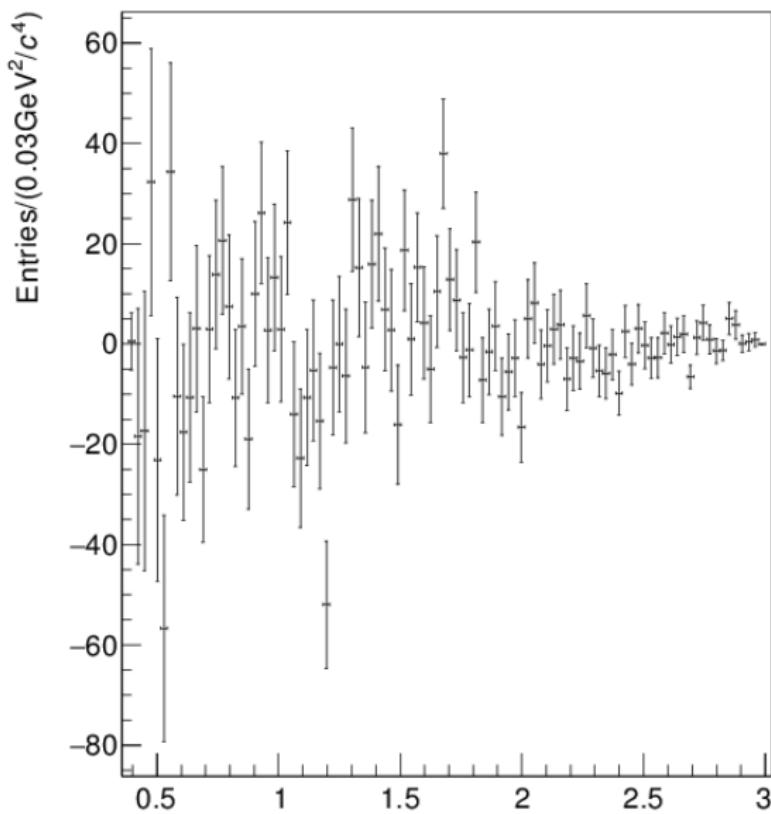
s01 difference for K0 1680m

Normalised s01_{Data} - s01_{Fit}

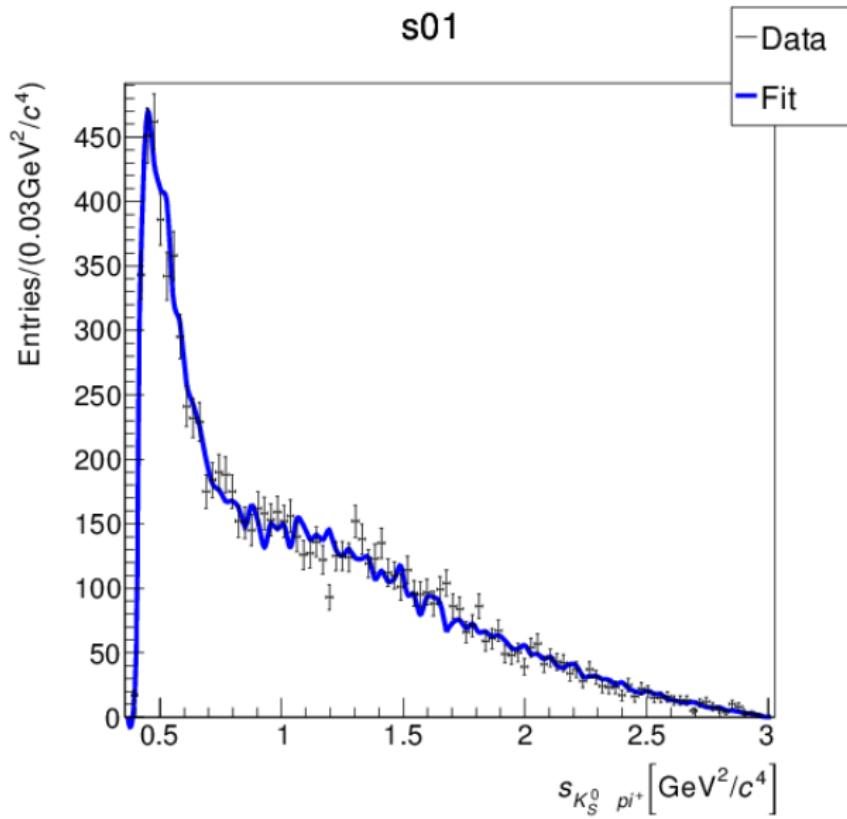


s01 fitted difference for K0 1680m

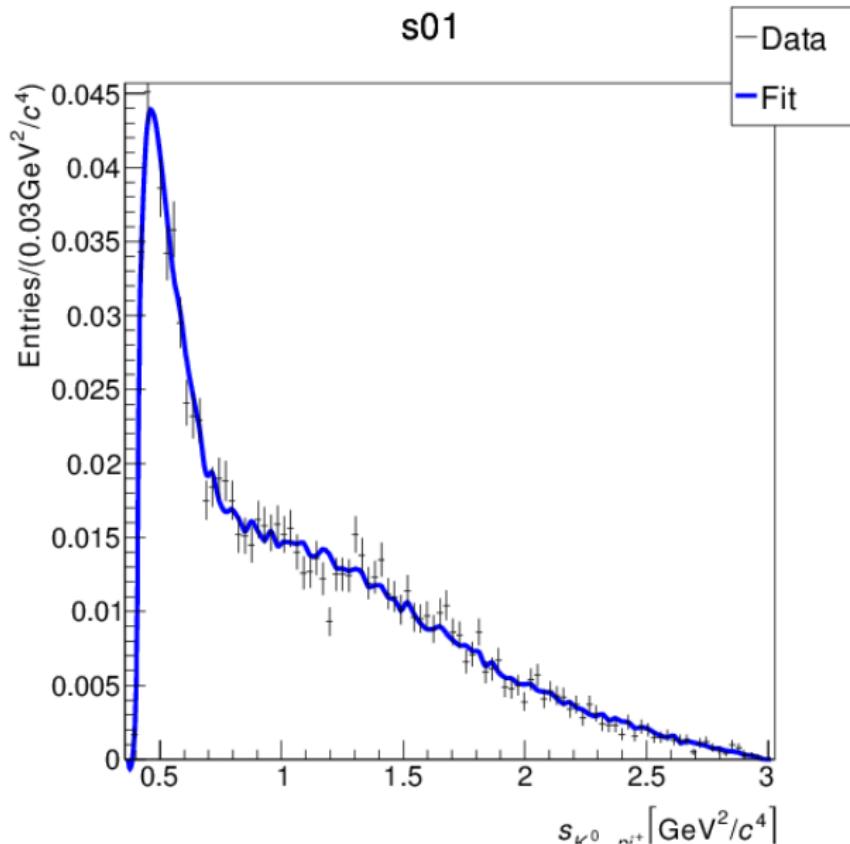
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



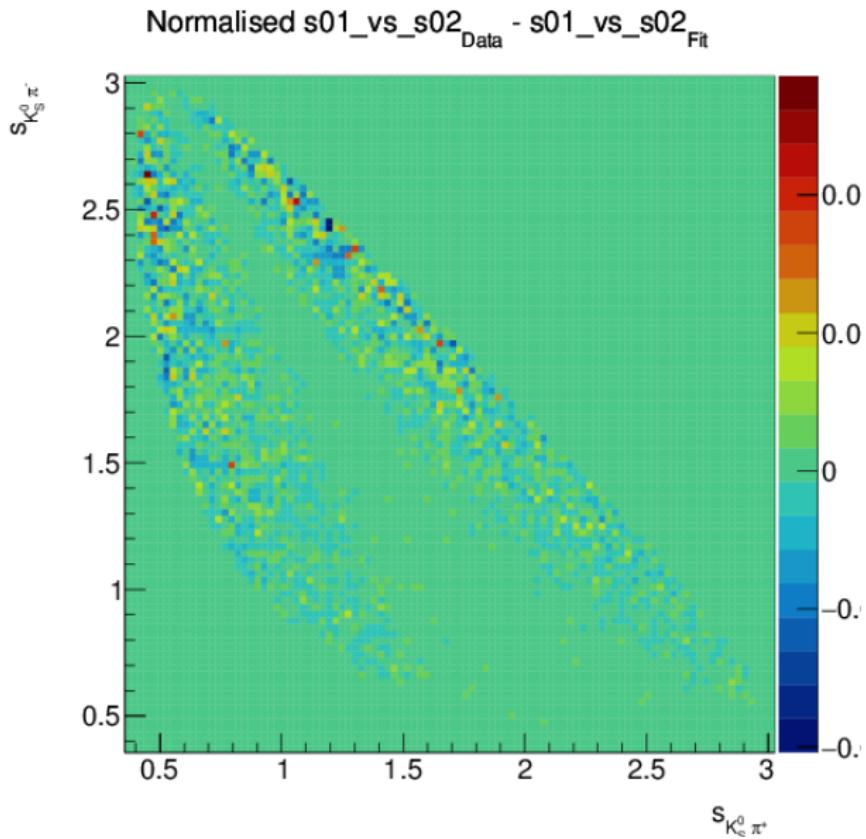
s01 fitted for K0 1680m



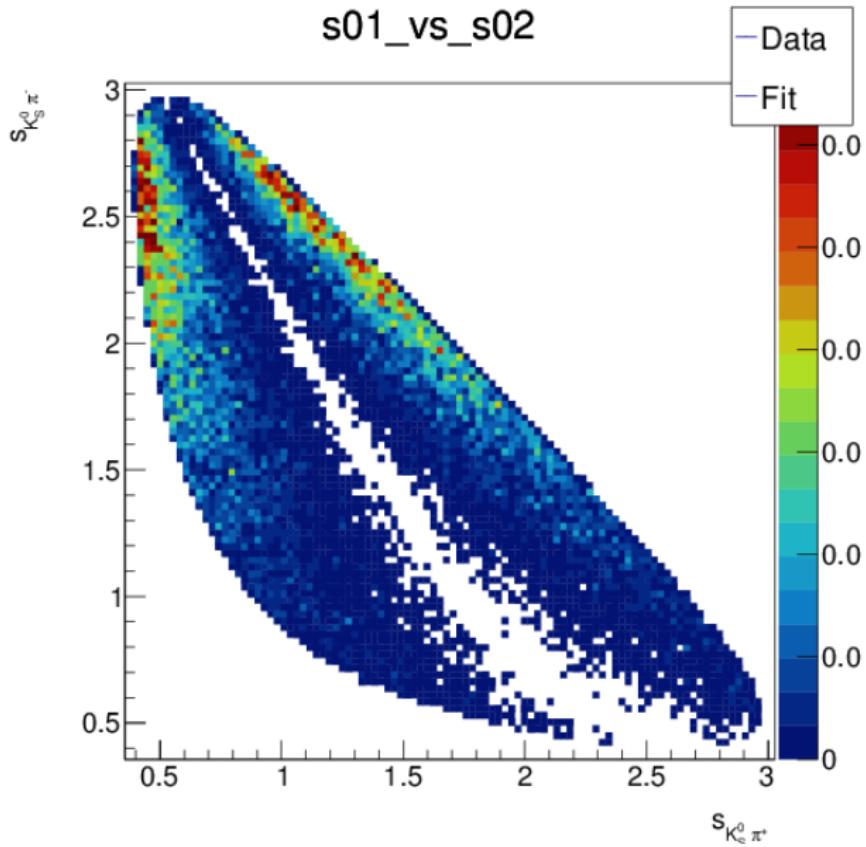
s01 for K0 1680m



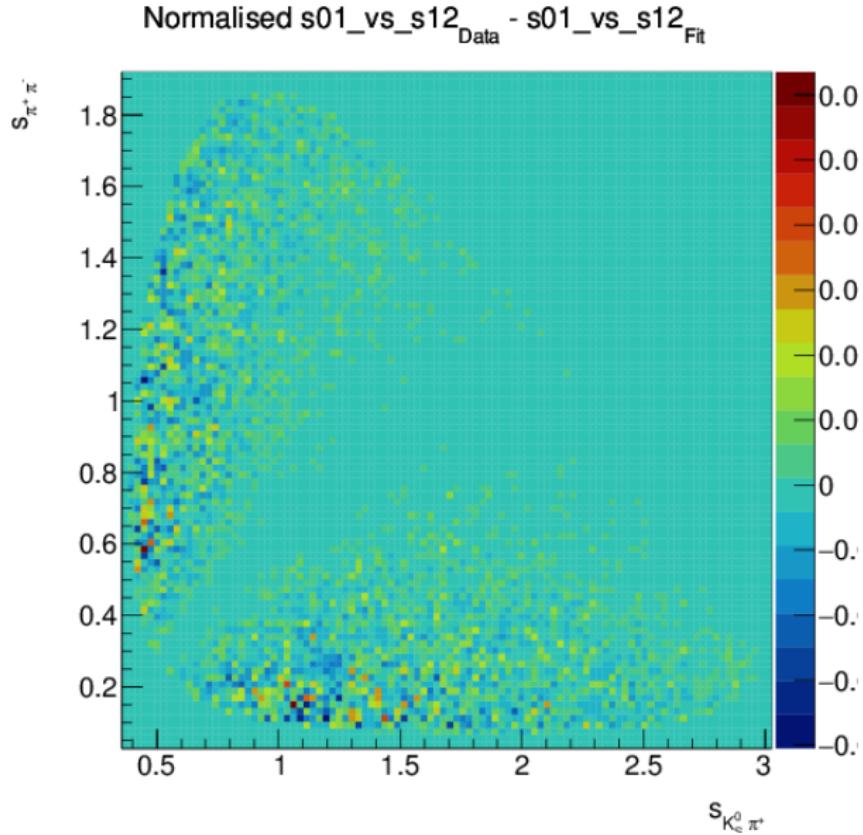
s01 vs s02 difference for K0 1680m



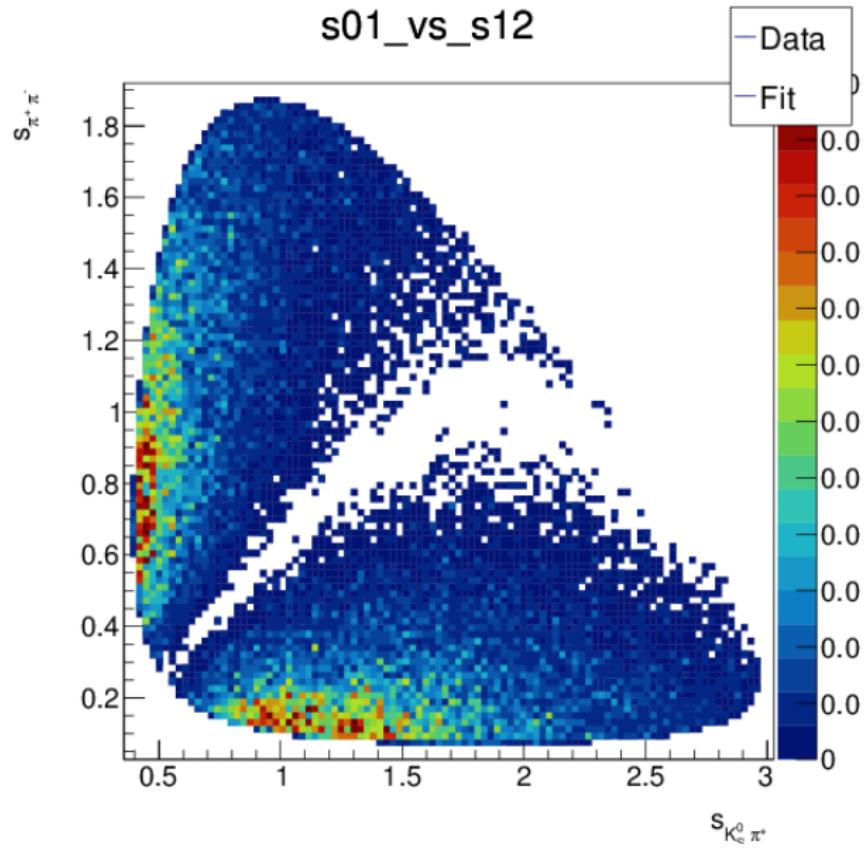
s01 vs s02 for K0 1680m



s01 vs s12 difference for K0 1680m

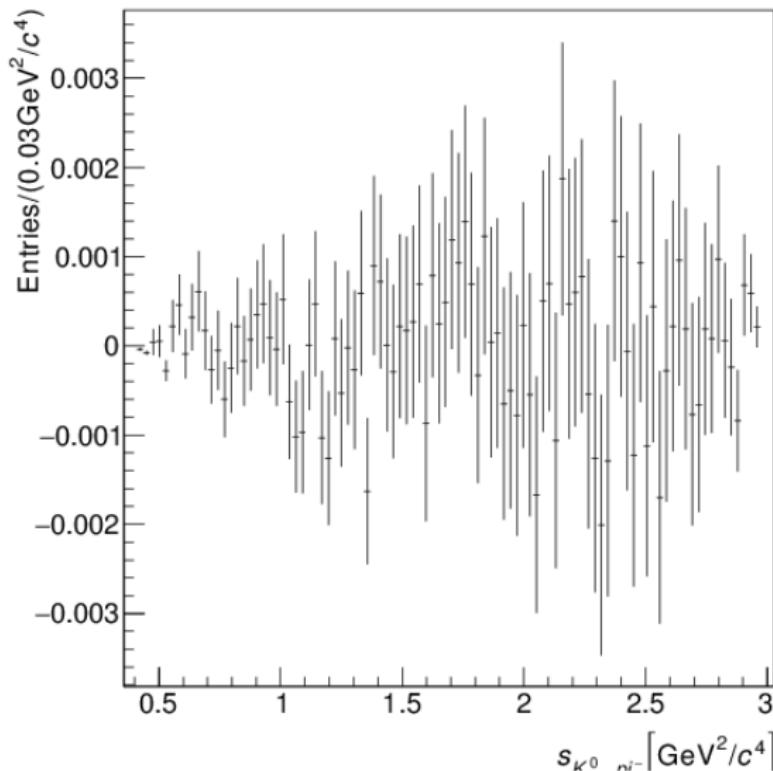


s01 vs s12 for K0 1680m



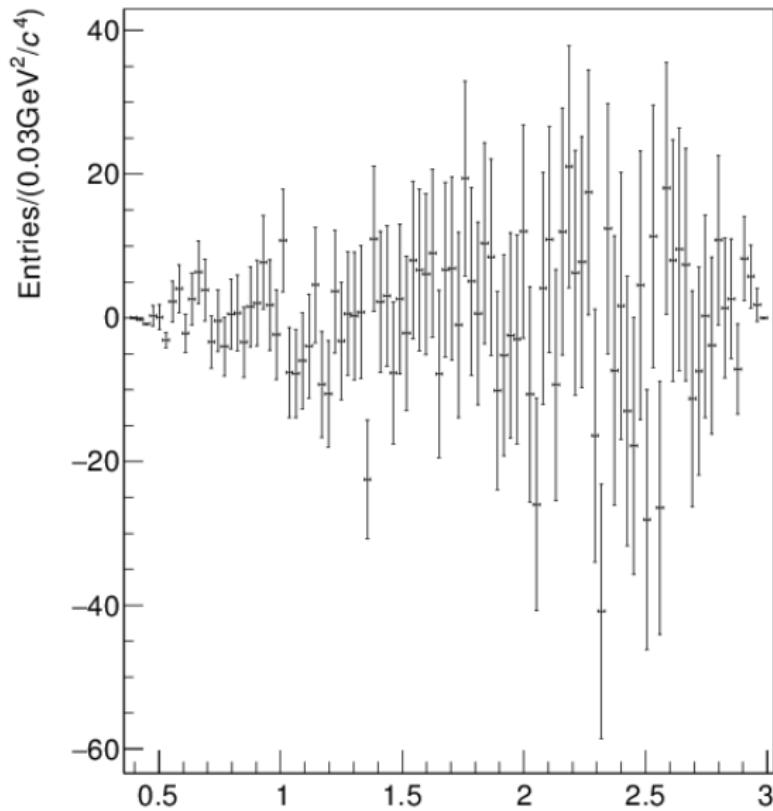
s02 difference for K0 1680m

Normalised $s02_{\text{Data}} - s02_{\text{Fit}}$

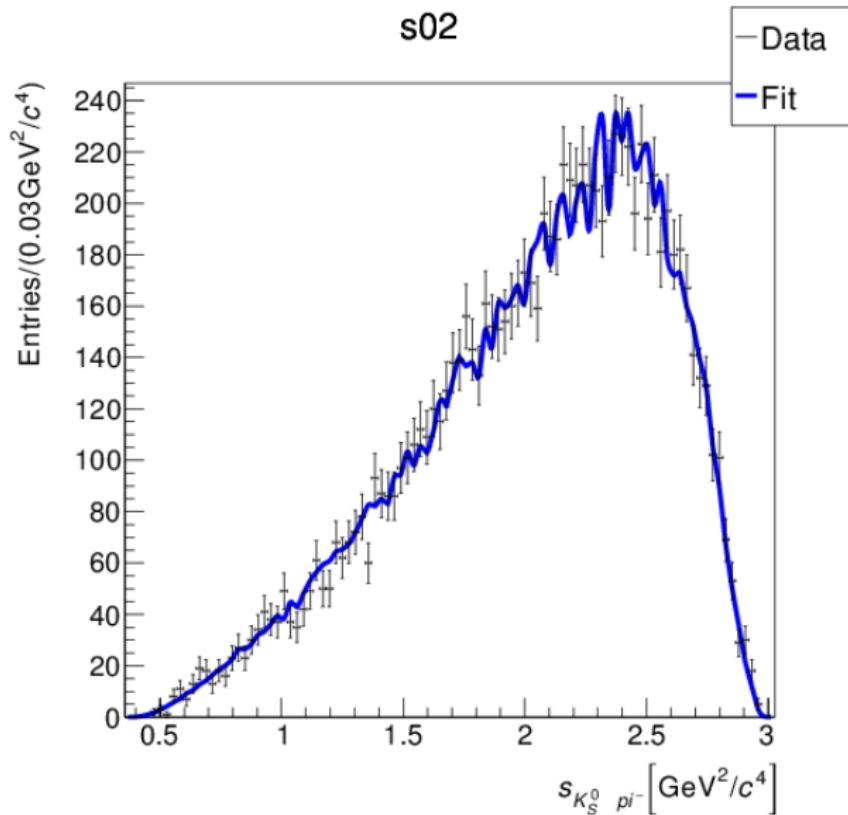


s02 fitted difference for K0 1680m

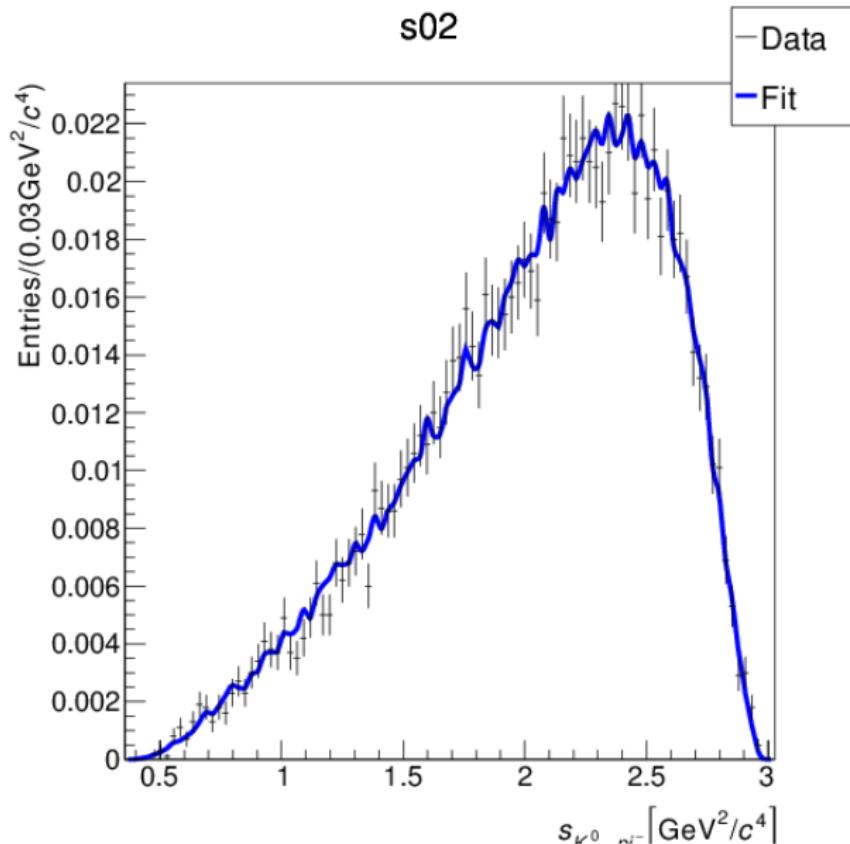
Normalised $s02_{\text{Data}} - s02_{\text{Fit}}$



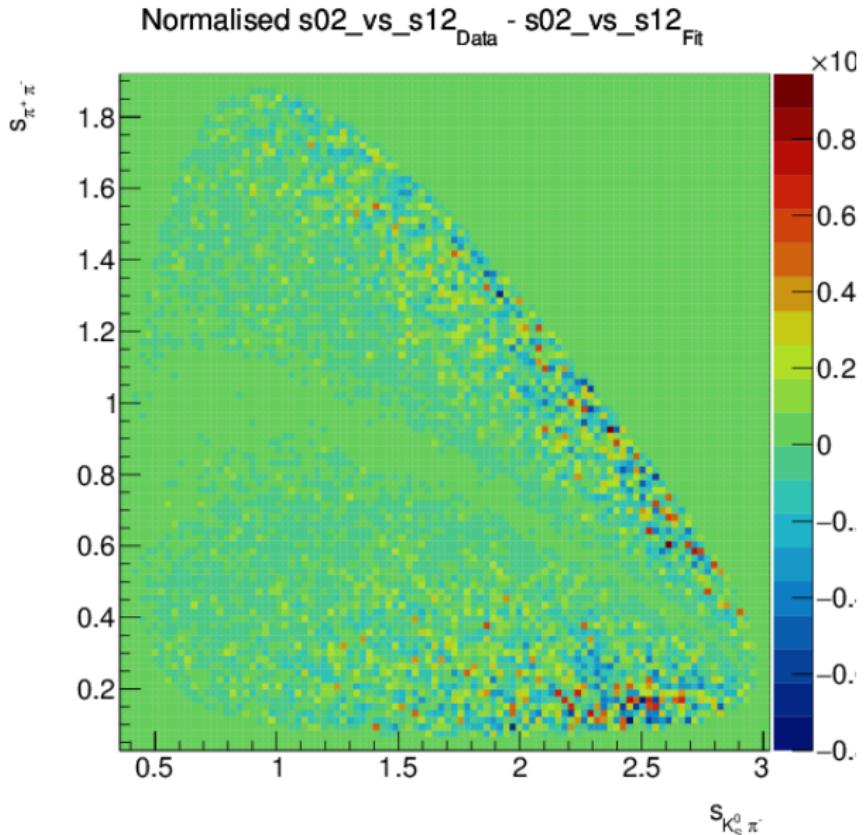
s02 fitted for K0 1680m



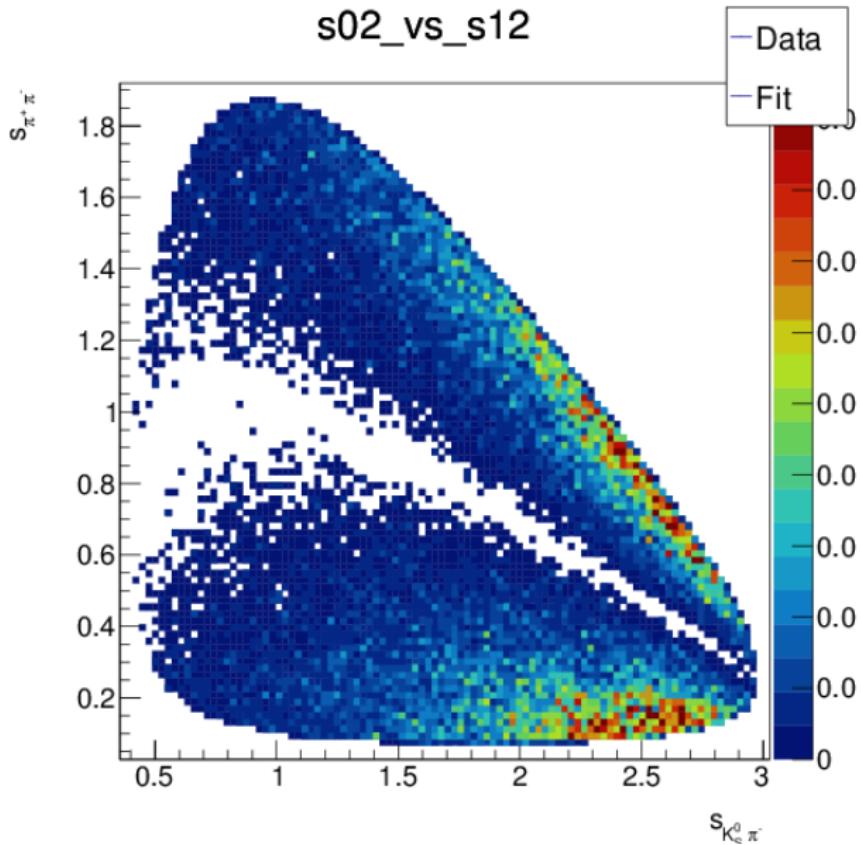
s02 for K0 1680m



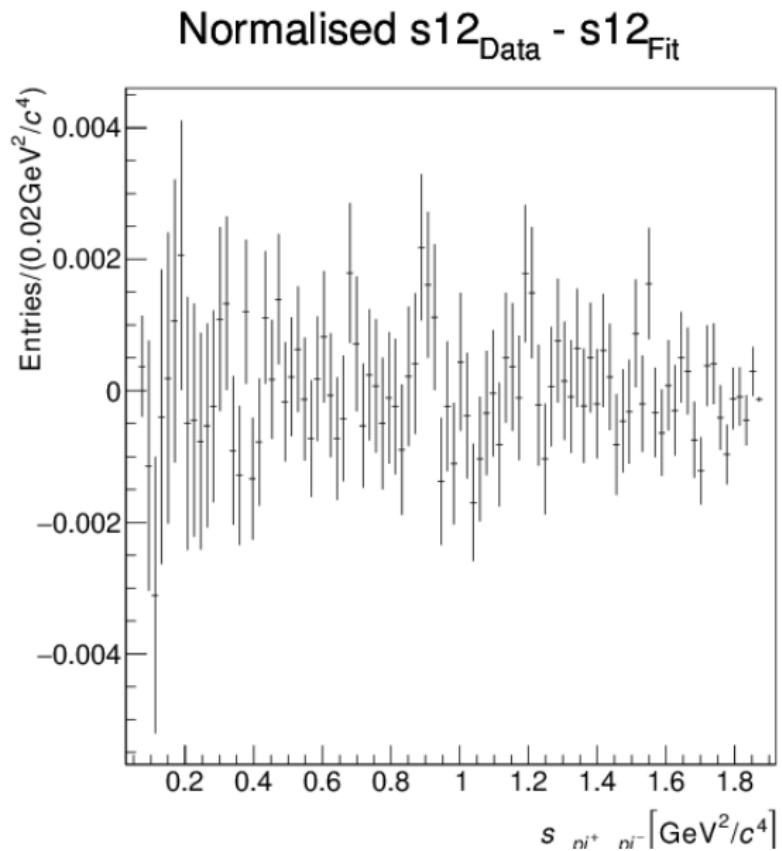
s02 vs s12 difference for K0 1680m



s02 vs s12 for K0 1680m

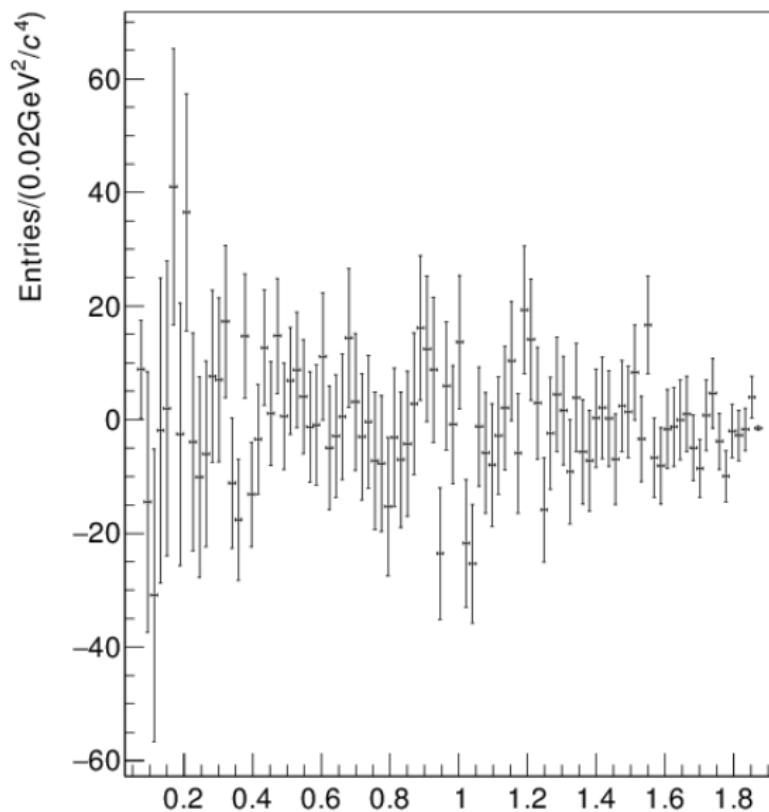


s12 difference for K0 1680m

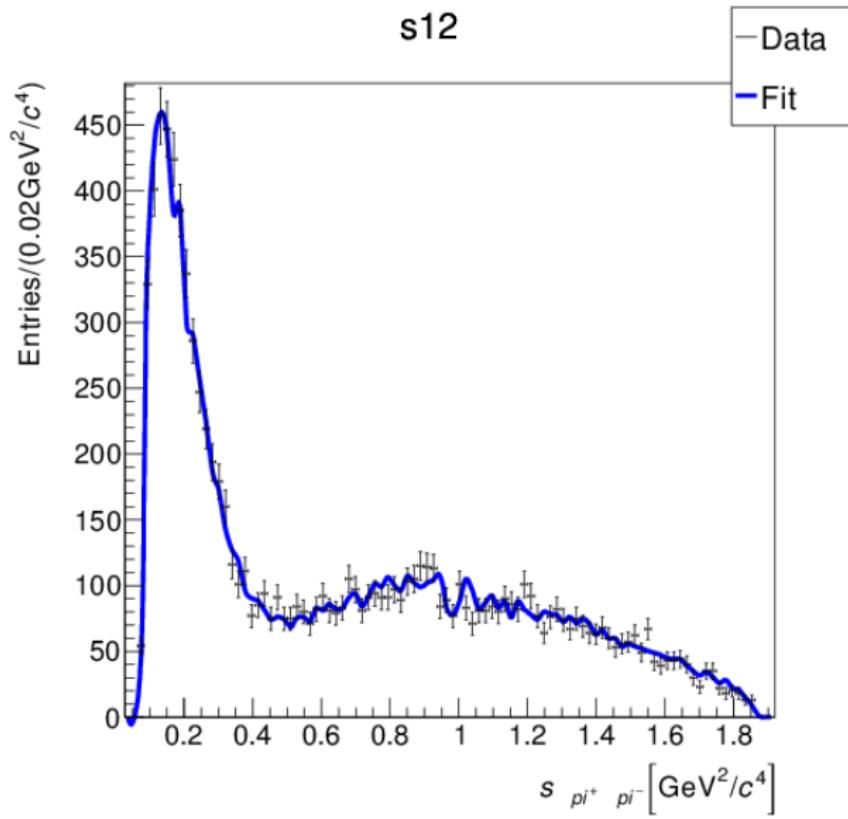


s12 fitted difference for K0 1680m

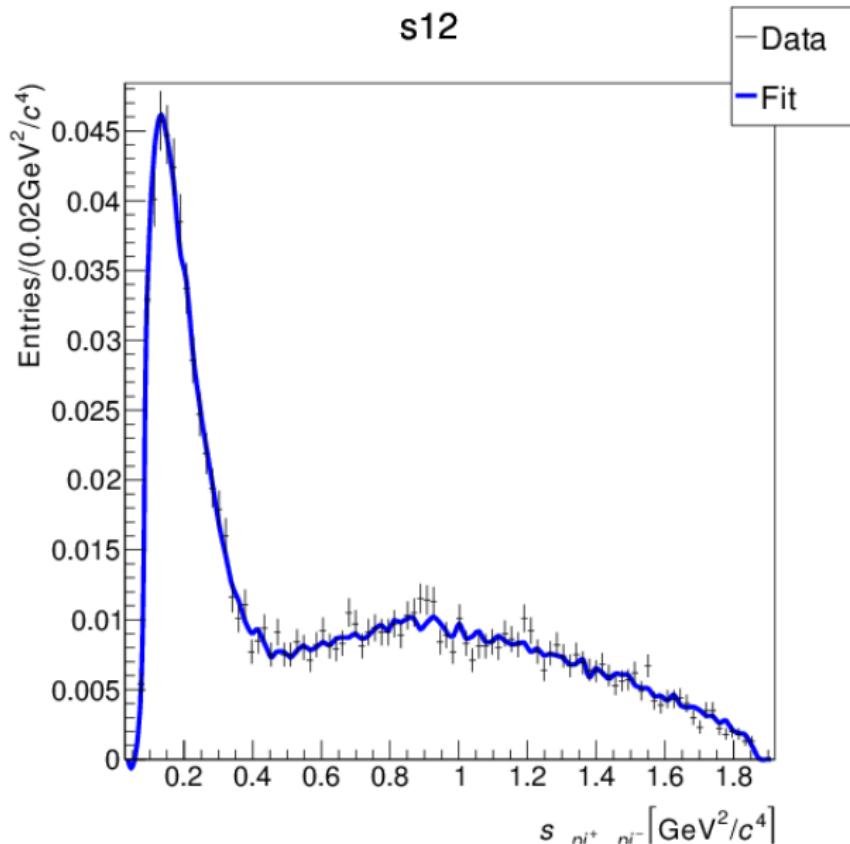
Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



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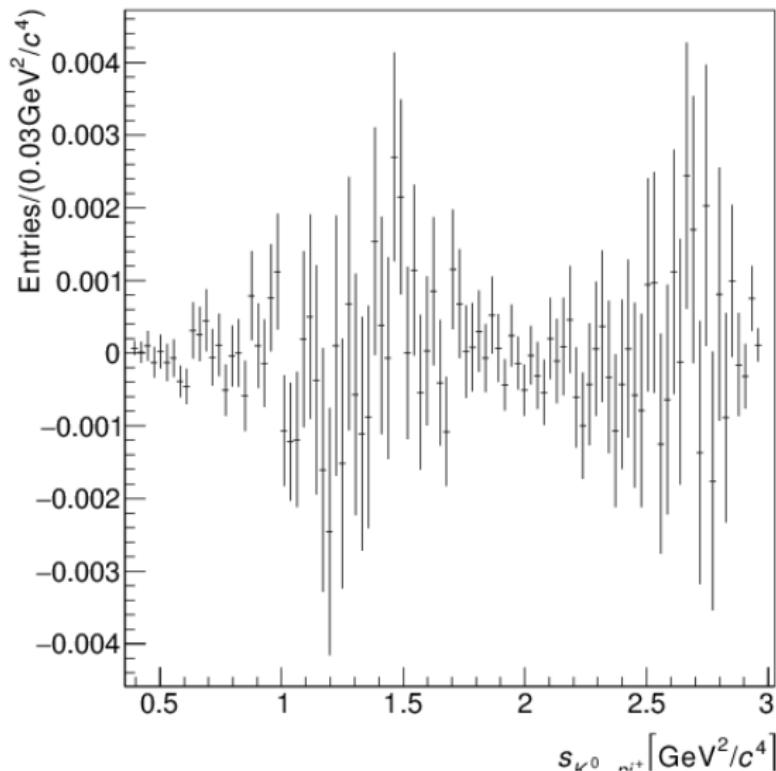


s12 for K0 1680m



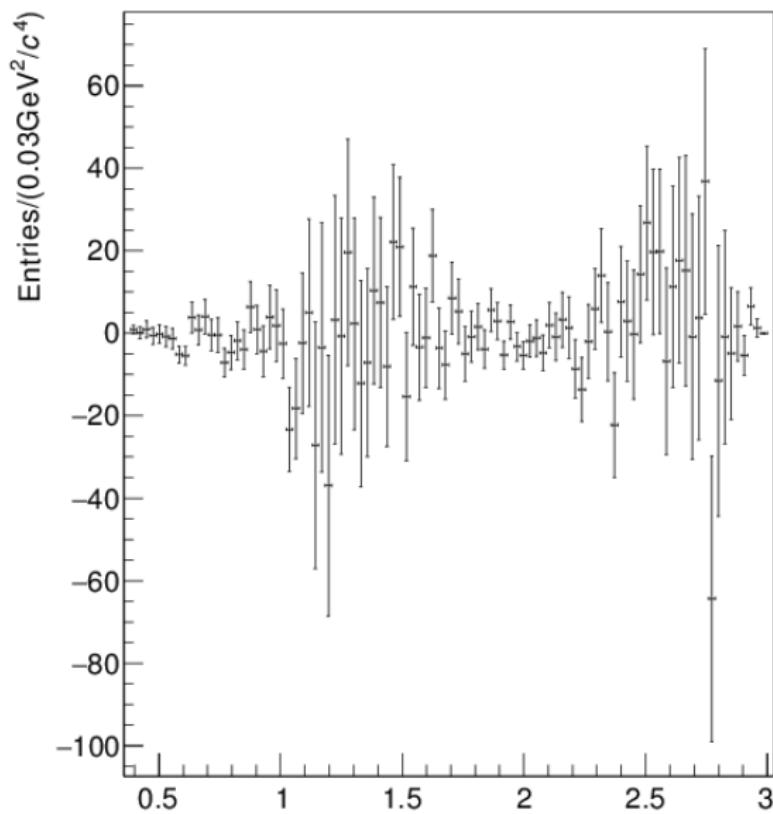
s01 difference for K0 892m

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

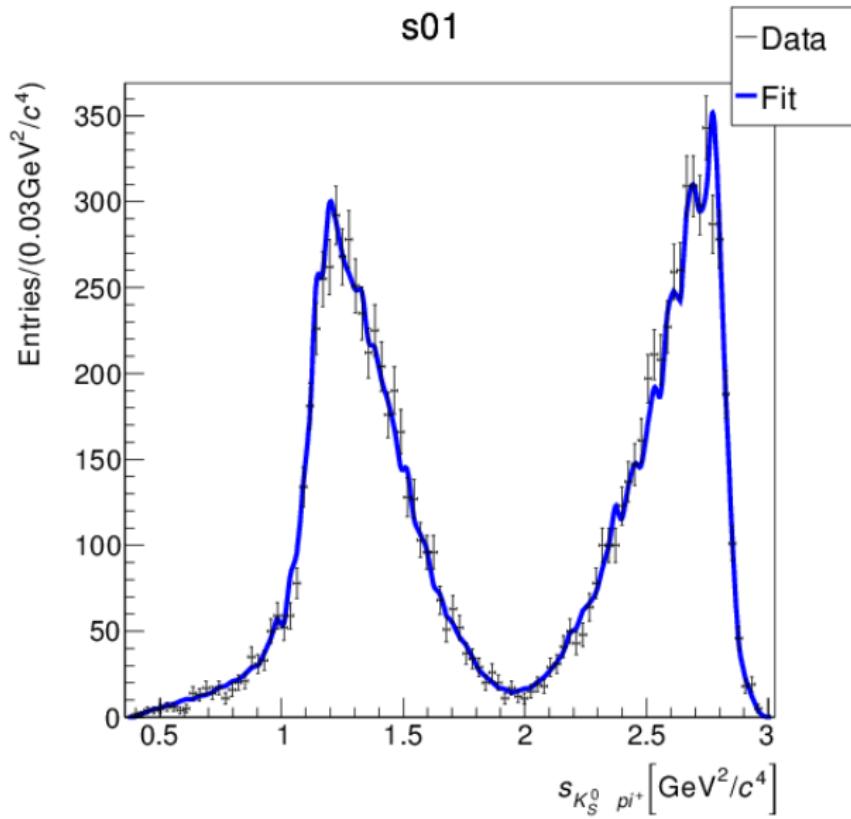


s01 fitted difference for K0 892m

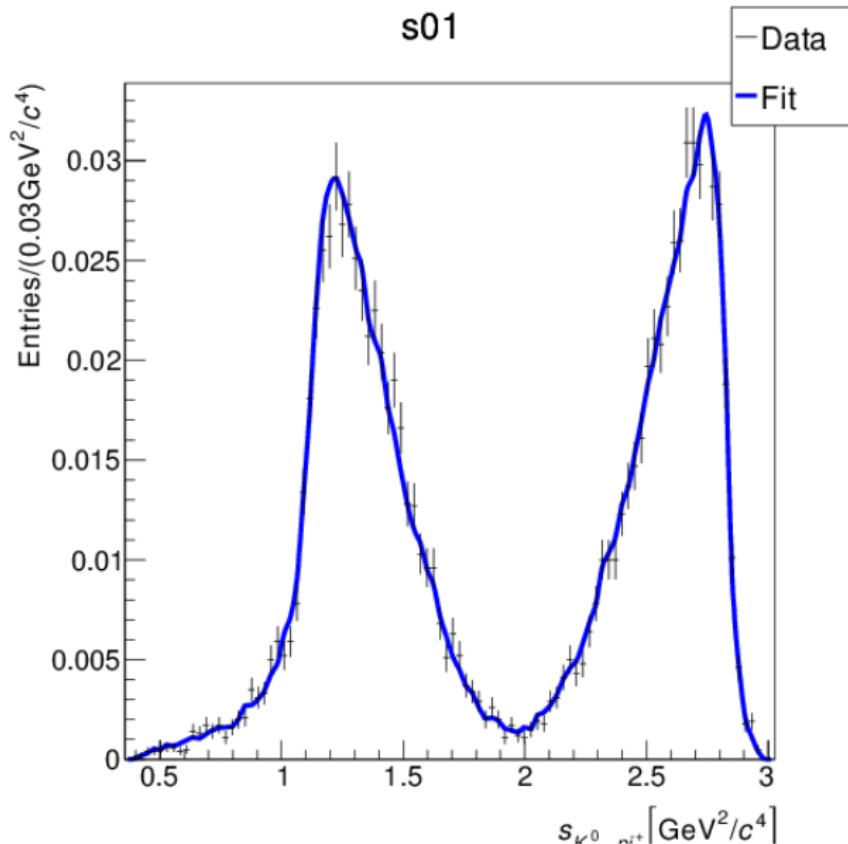
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



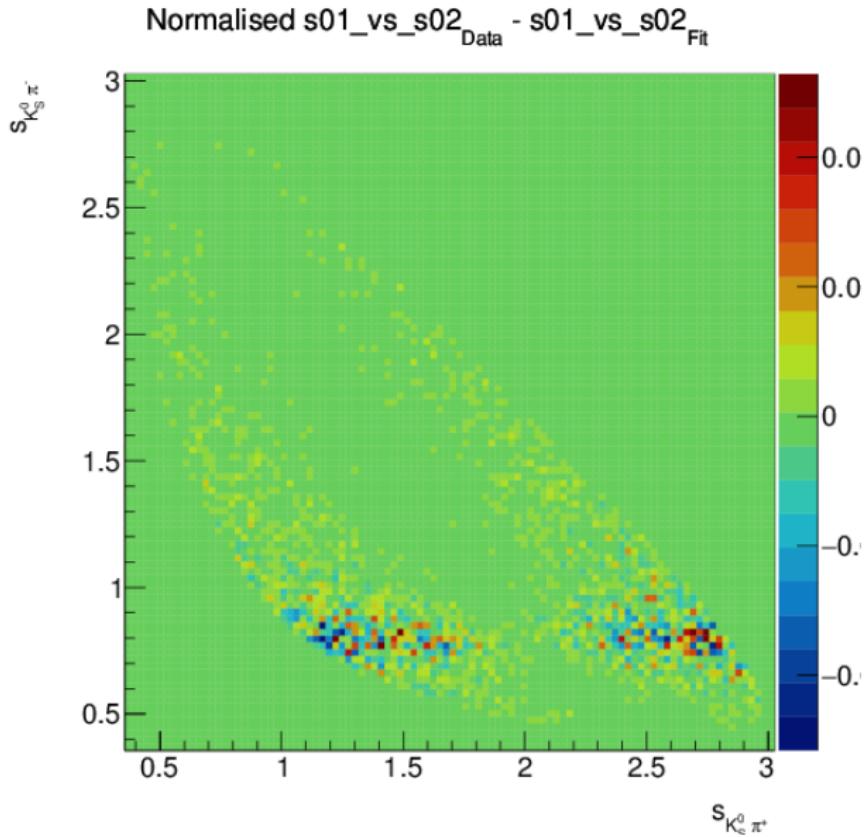
s01 fitted for K0 892m



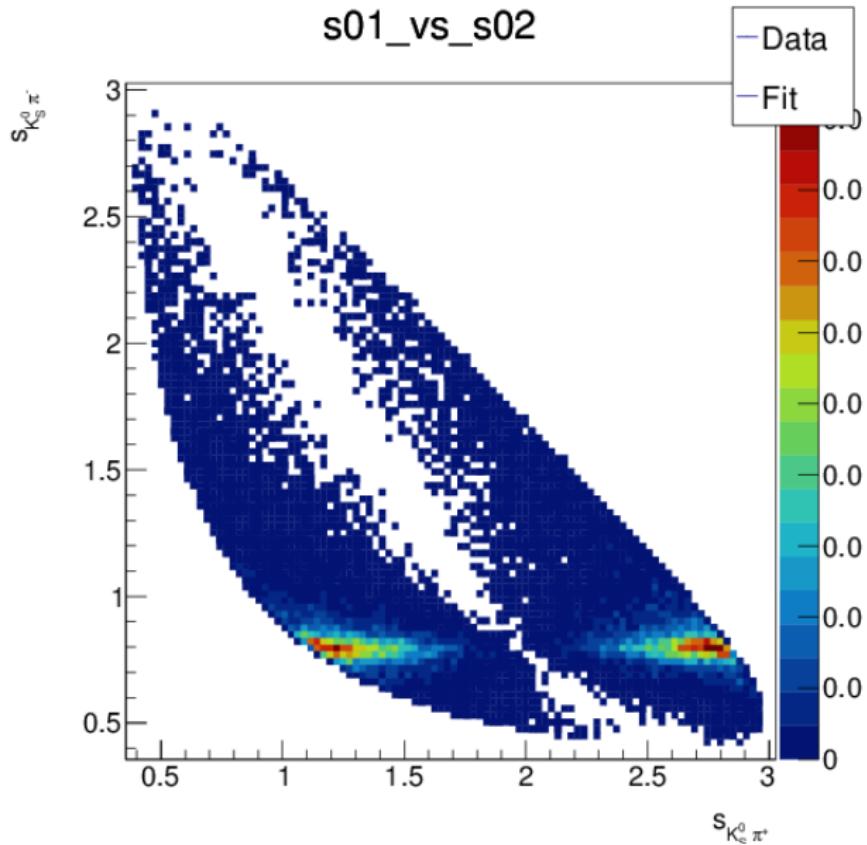
s01 for K0 892m



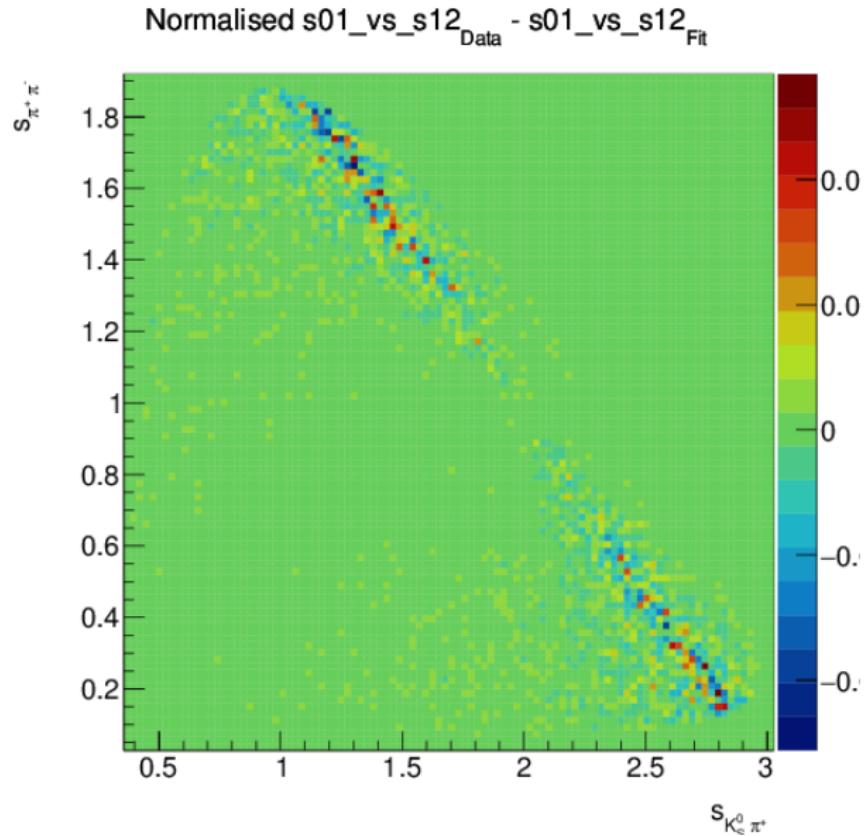
s01 vs s02 difference for K0 892m



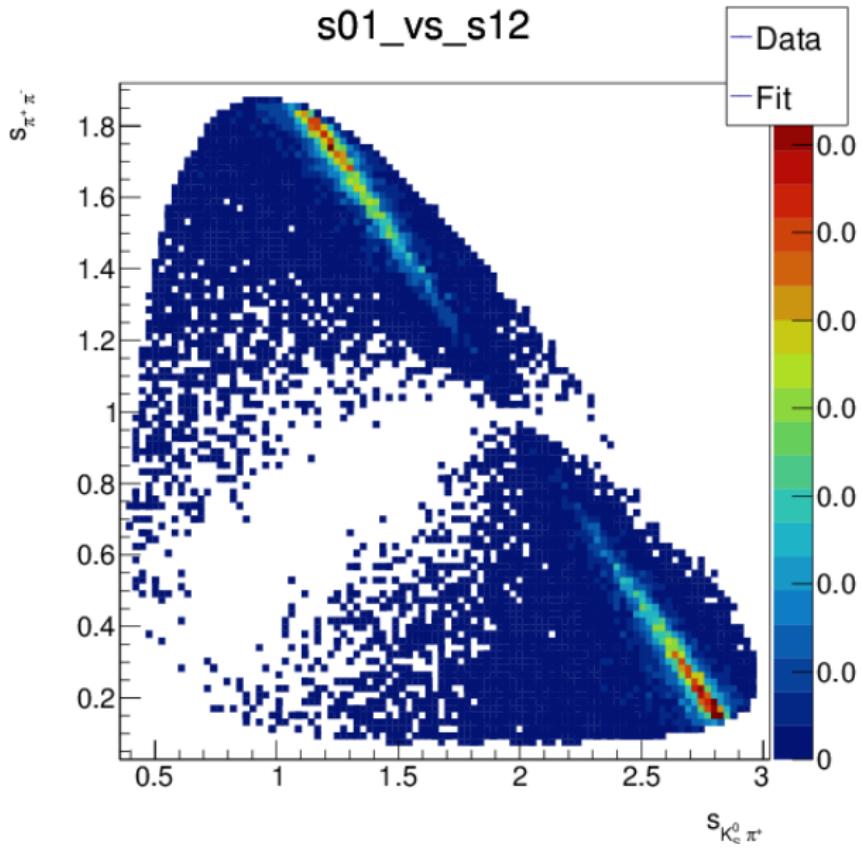
s01 vs s02 for K0 892m



s01 vs s12 difference for K0 892m

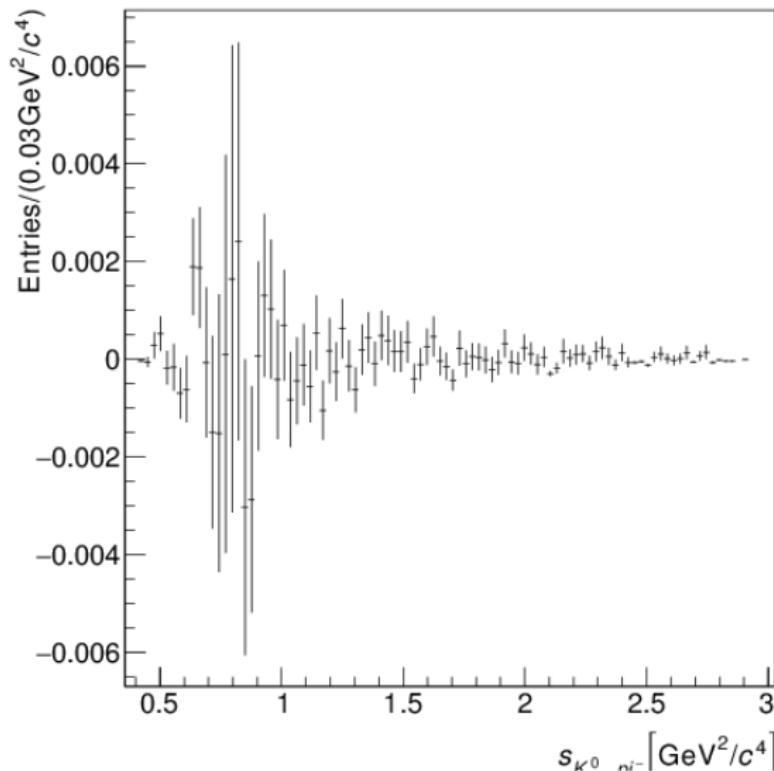


s01 vs s12 for K0 892m



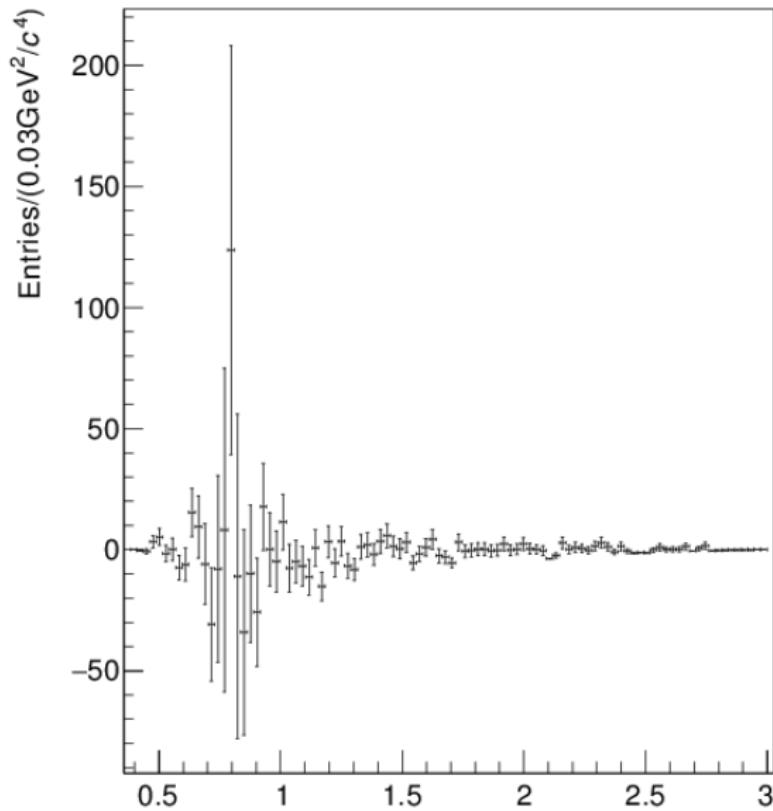
s02 difference for K0 892m

Normalised s02_{Data} - s02_{Fit}

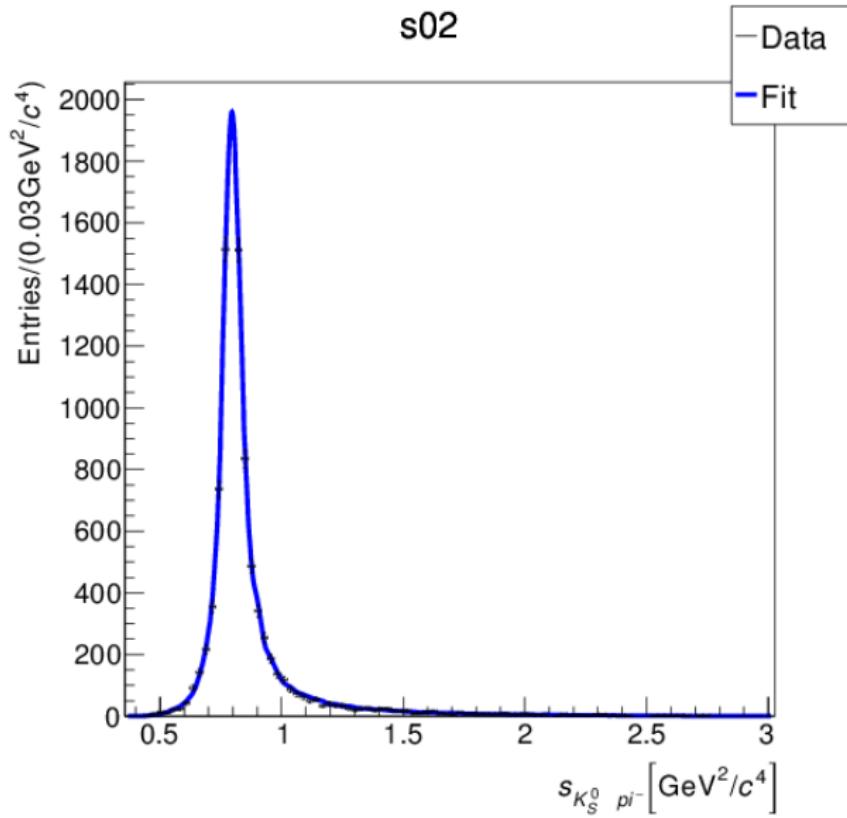


s02 fitted difference for K0 892m

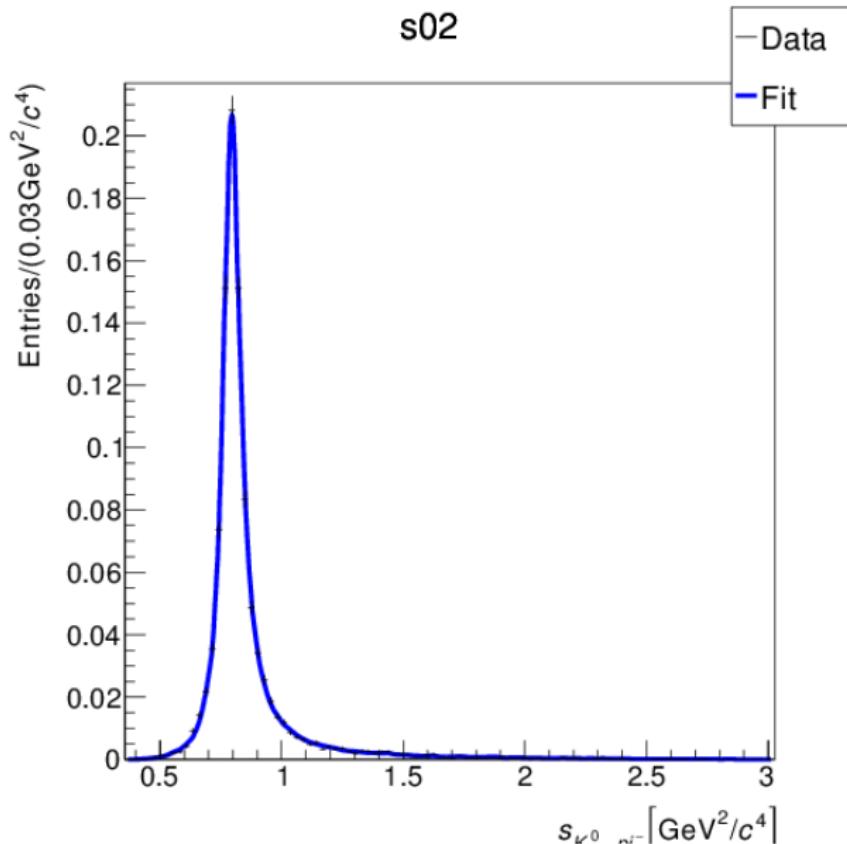
Normalised $sO_2_{Data} - sO_2_{Fit}$



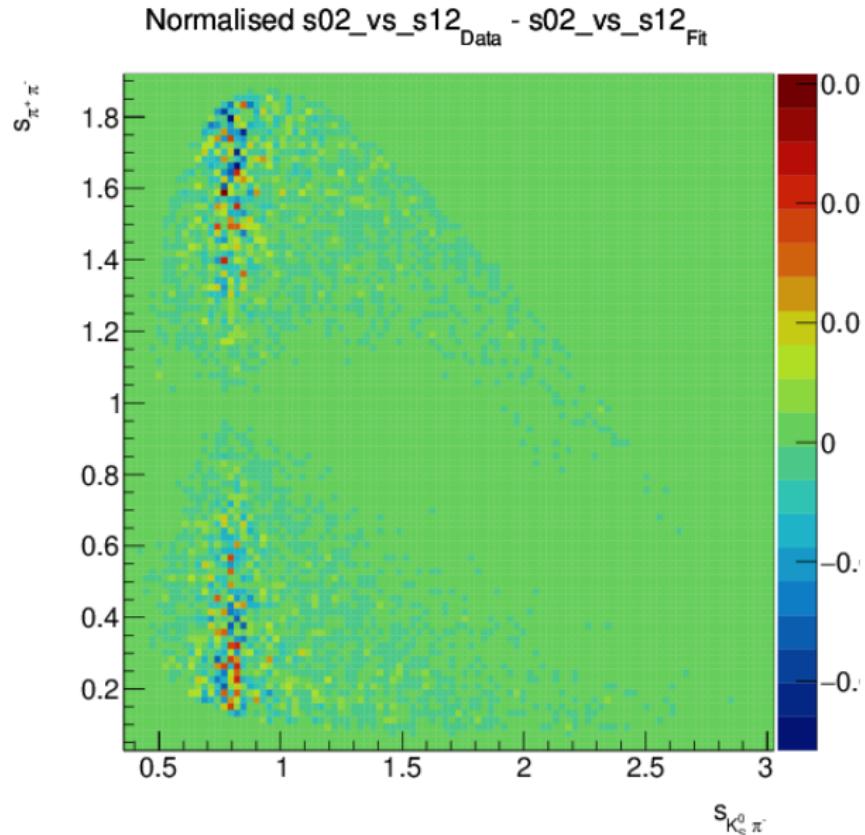
s02 fitted for K0 892m



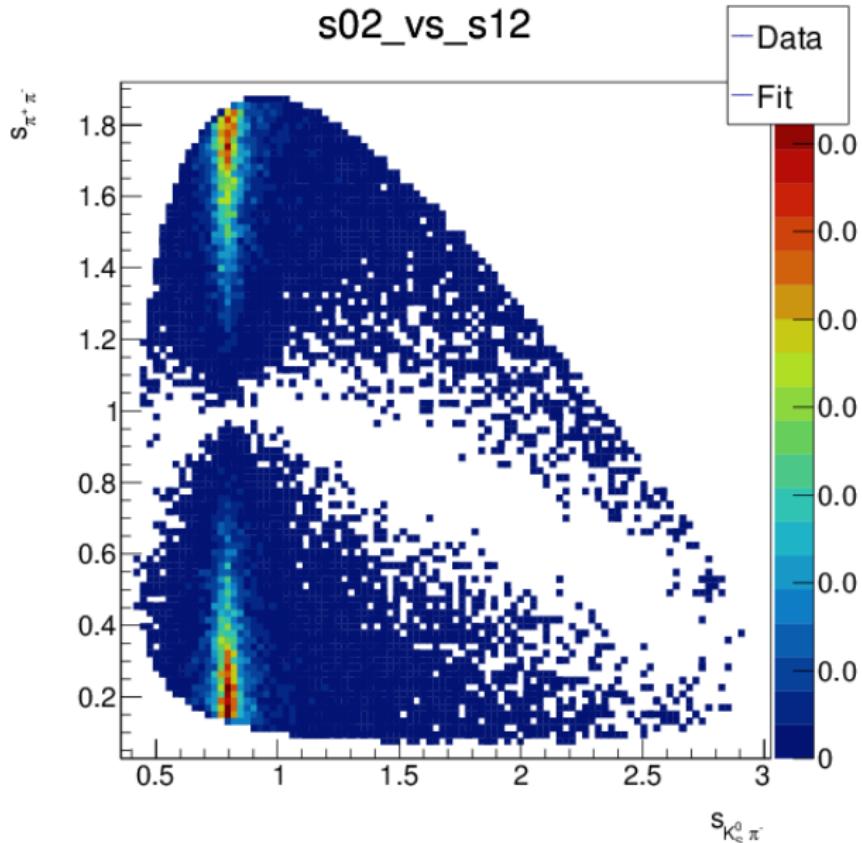
s02 for K0 892m



s02 vs s12 difference for K0 892m

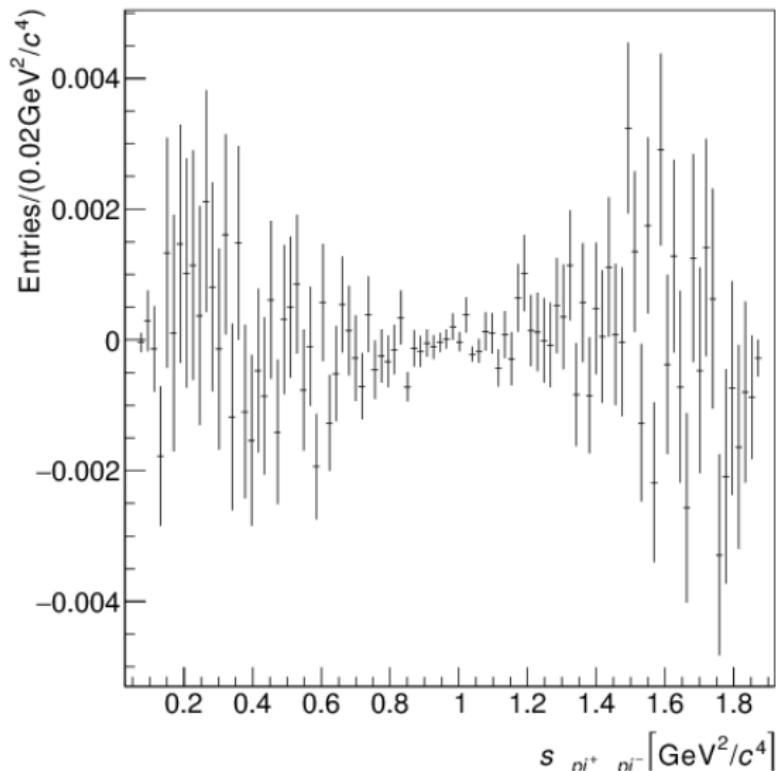


s02 vs s12 for K0 892m



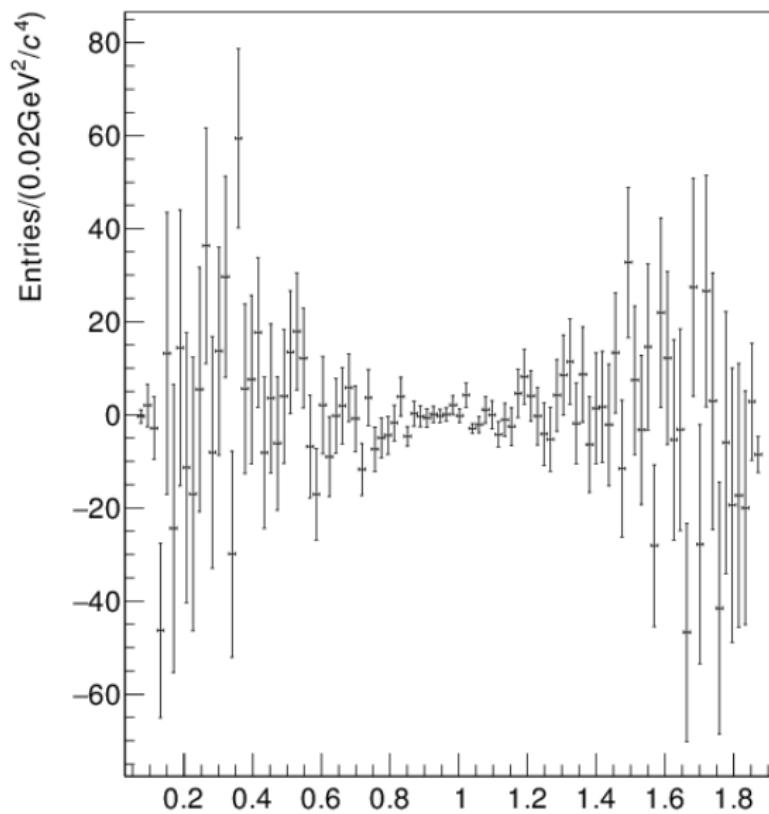
s12 difference for K0 892m

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

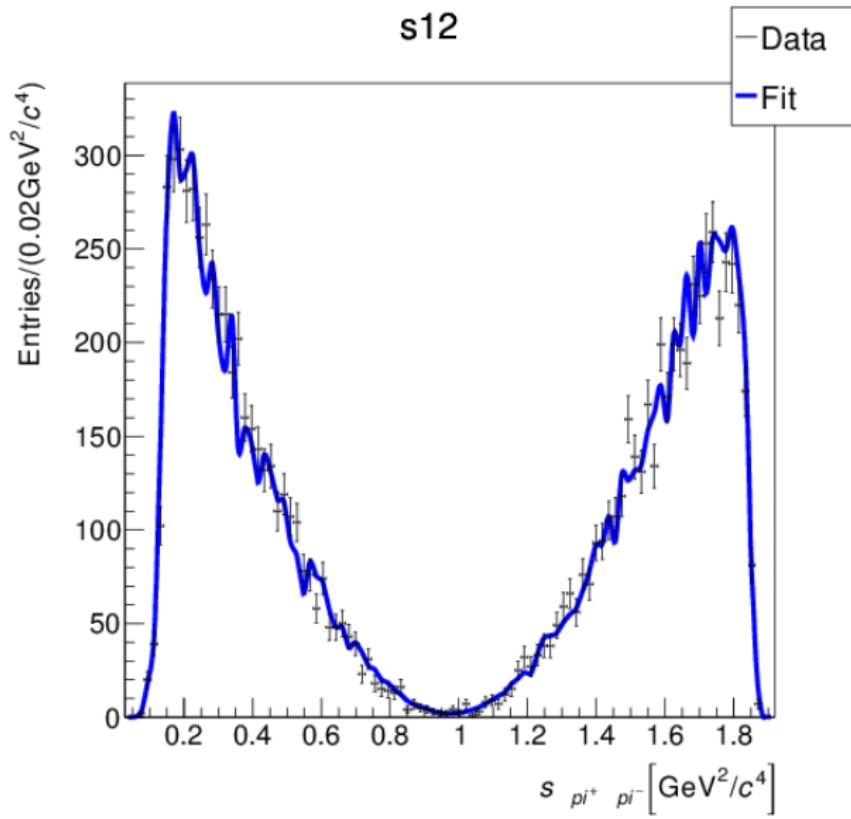


s12 fitted difference for K0 892m

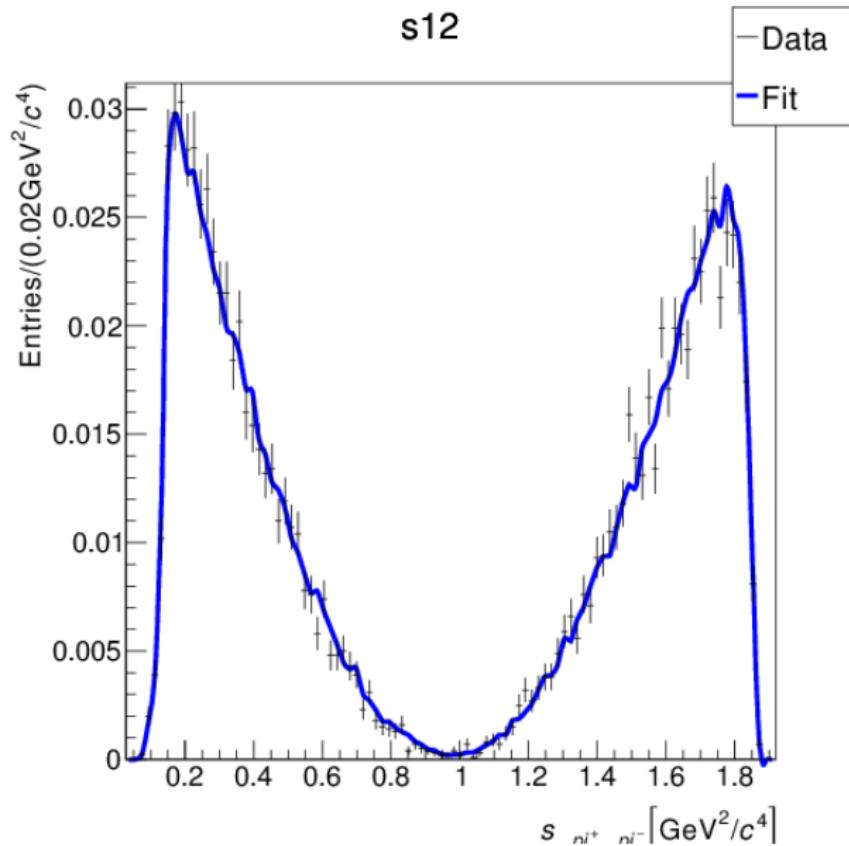
Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



s12 fitted for K0 892m

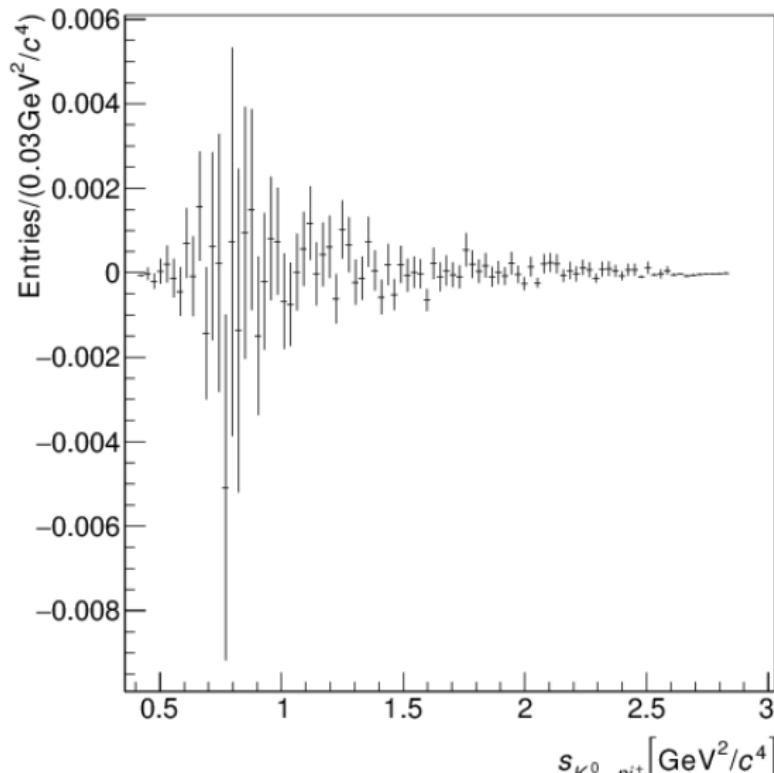


s12 for K0 892m



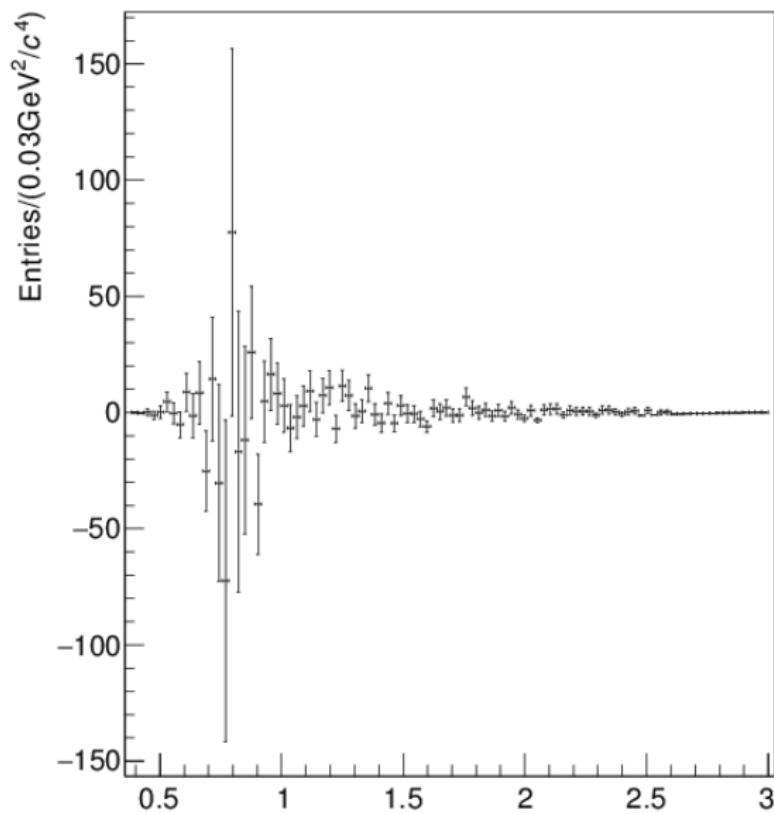
s01 difference for K0 892p

Normalised s01_{Data} - s01_{Fit}

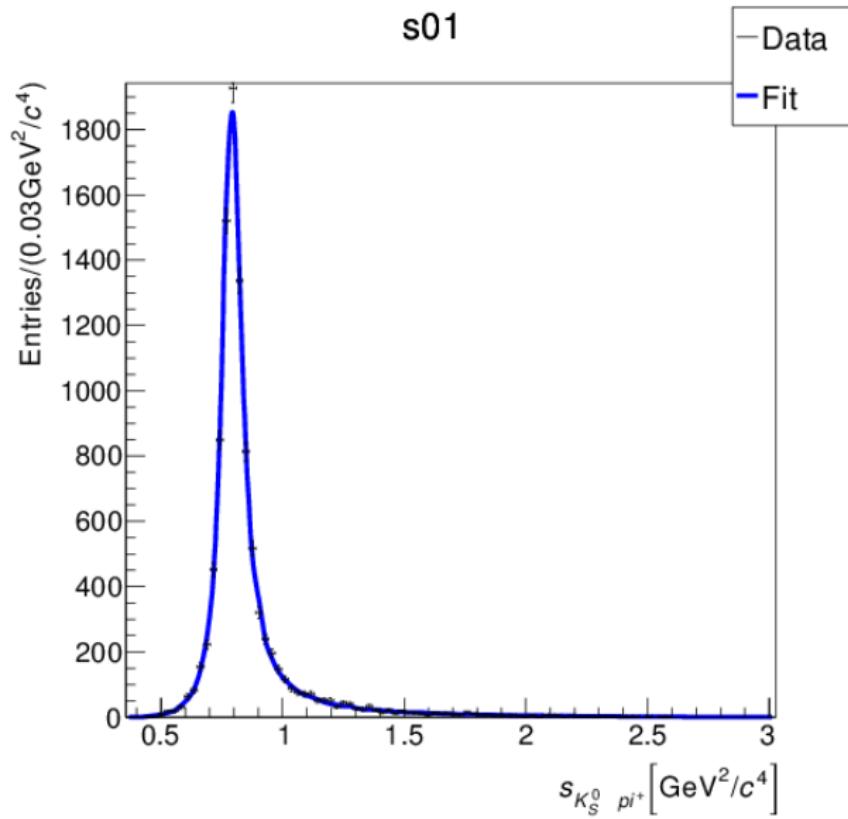


s01 fitted difference for K0 892p

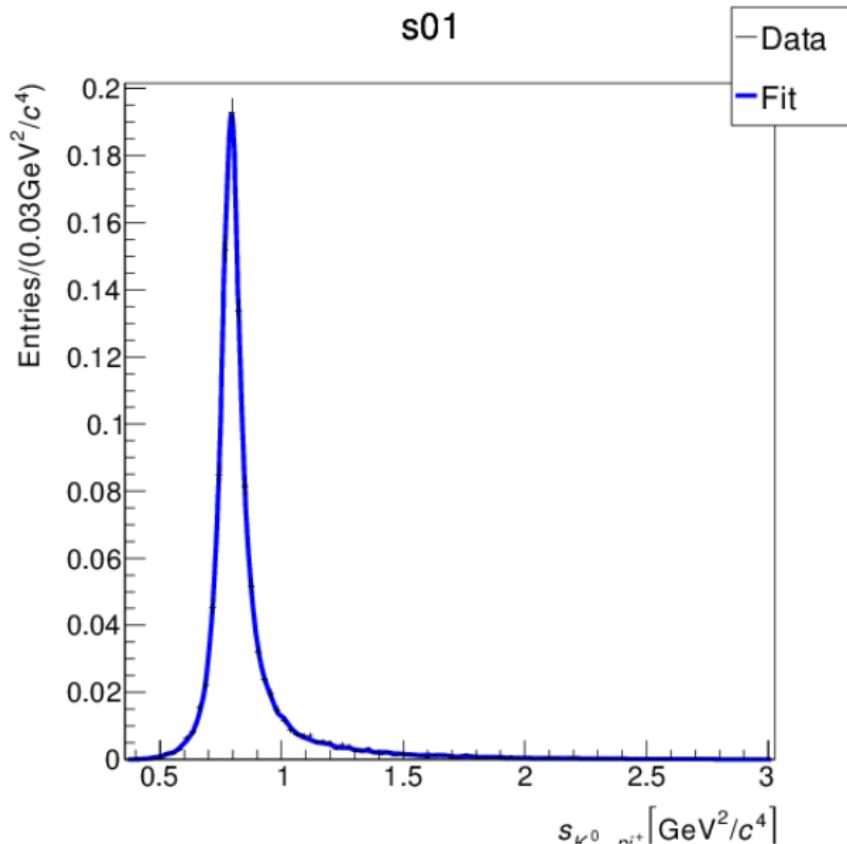
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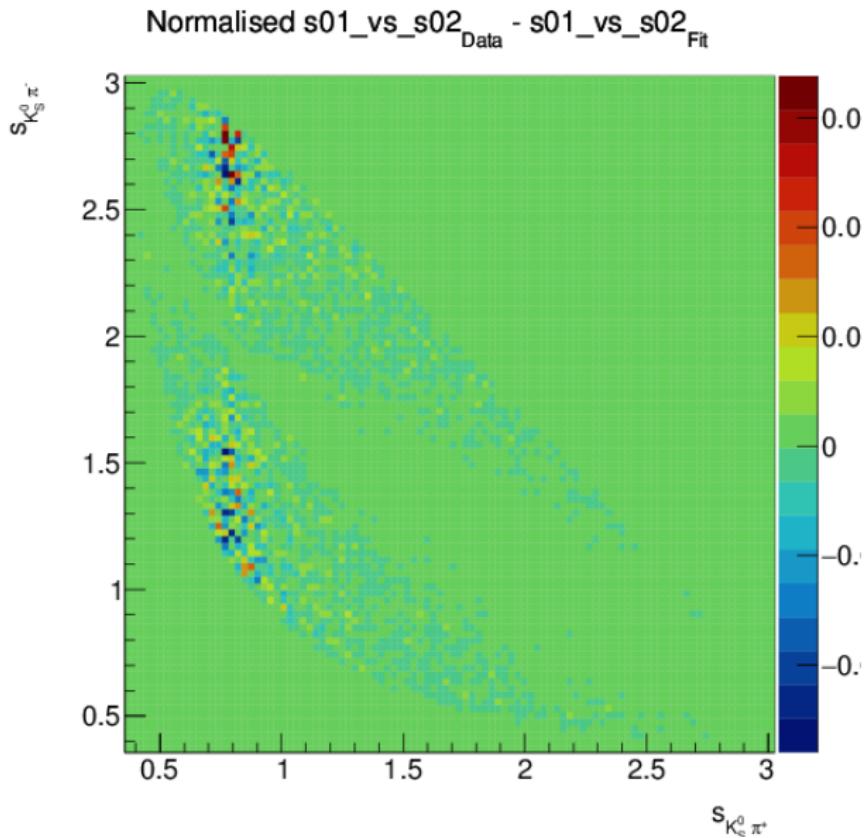
s01 fitted for K0 892p



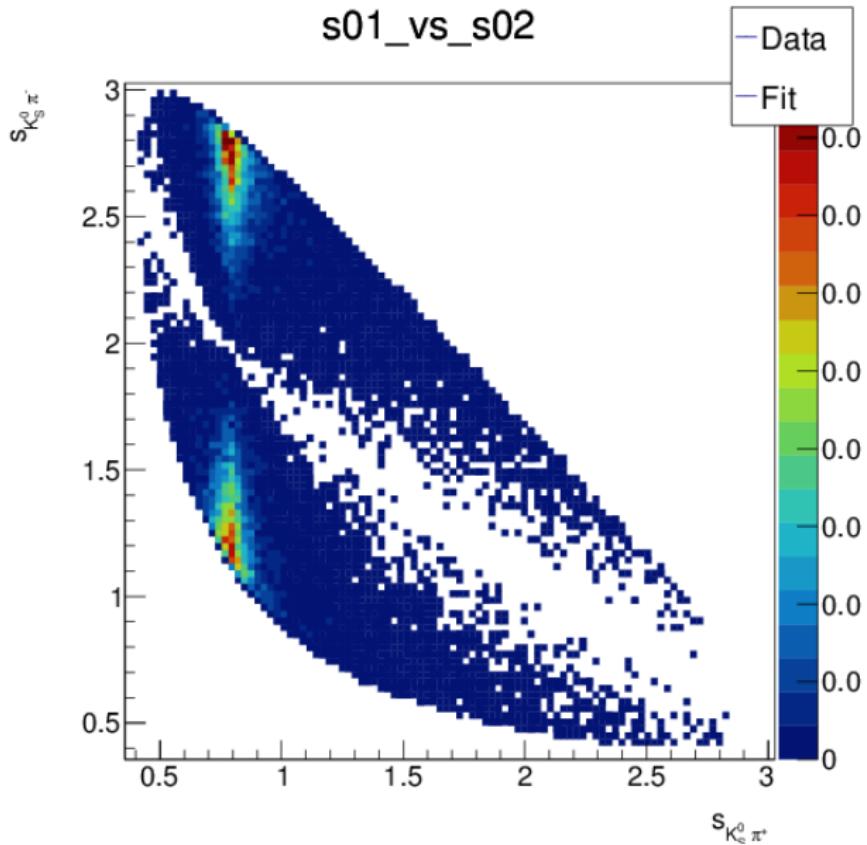
s01 for K0 892p



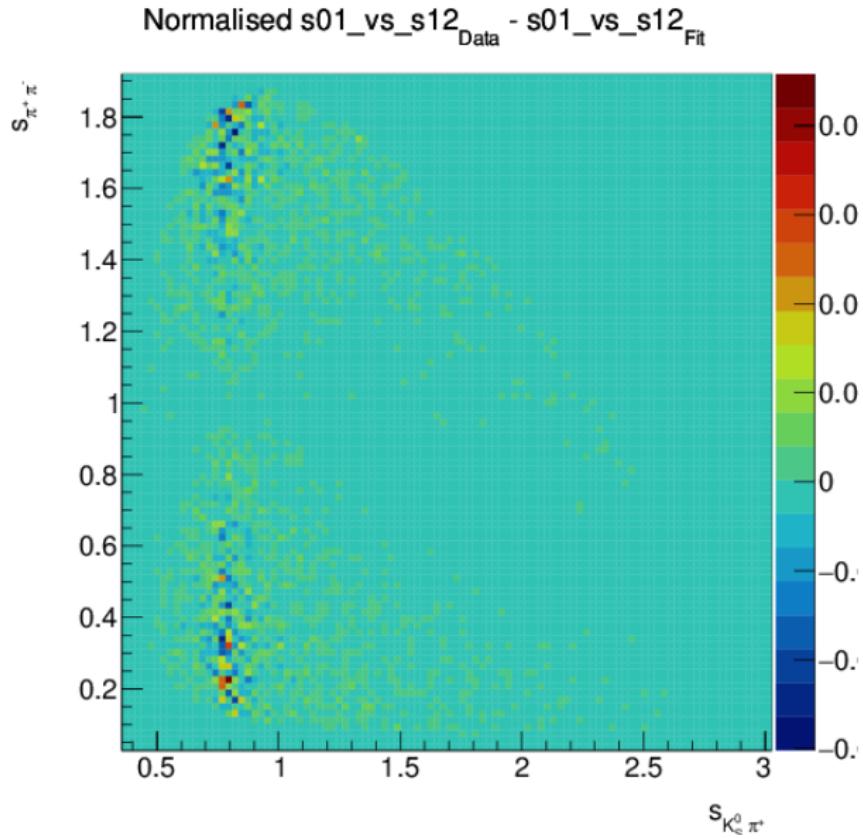
s01 vs s02 difference for K0 892p



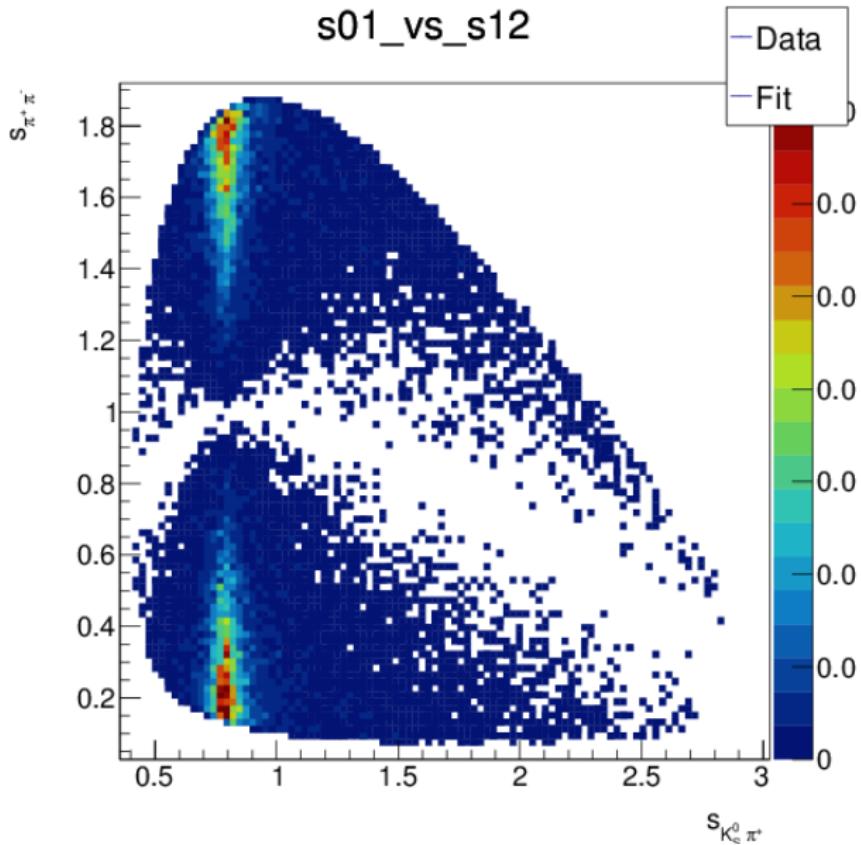
s01 vs s02 for K0 892p



s01 vs s12 difference for K0 892p

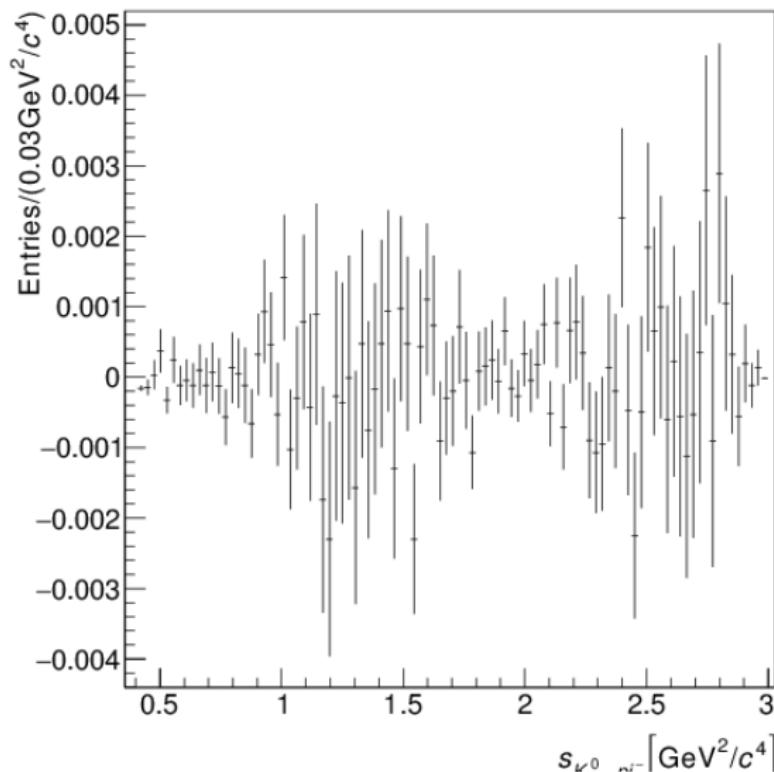


s01 vs s12 for K0 892p



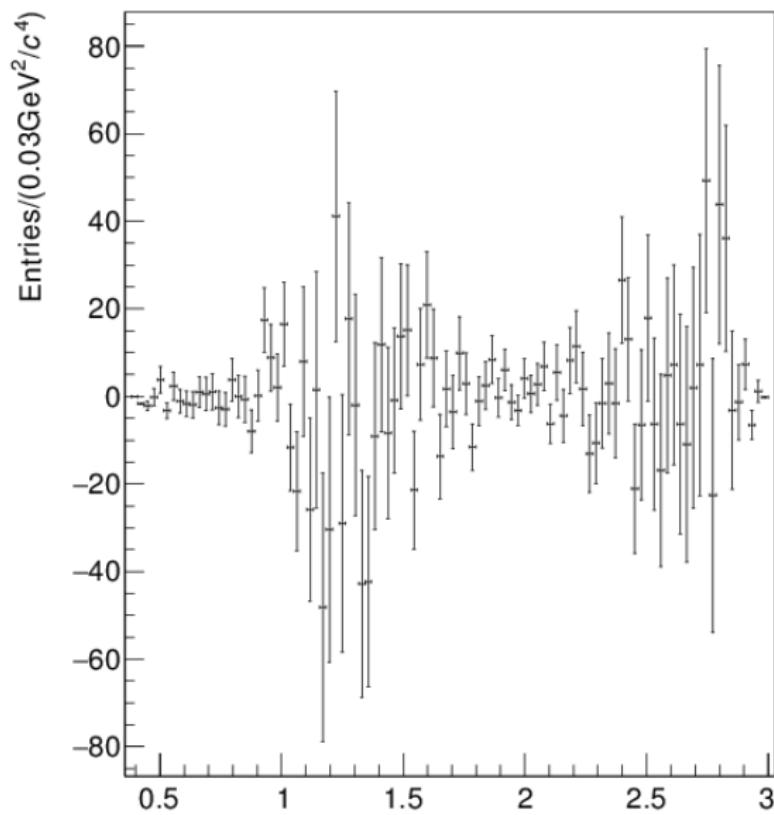
s02 difference for K0 892p

Normalised s02_{Data} - s02_{Fit}

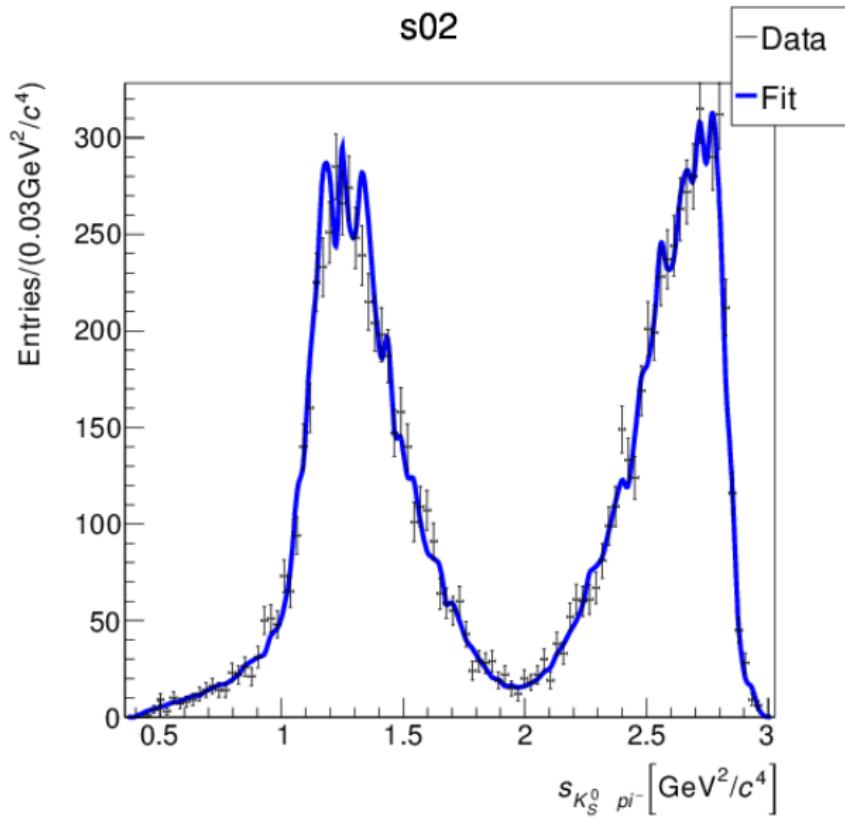


s02 fitted difference for K0 892p

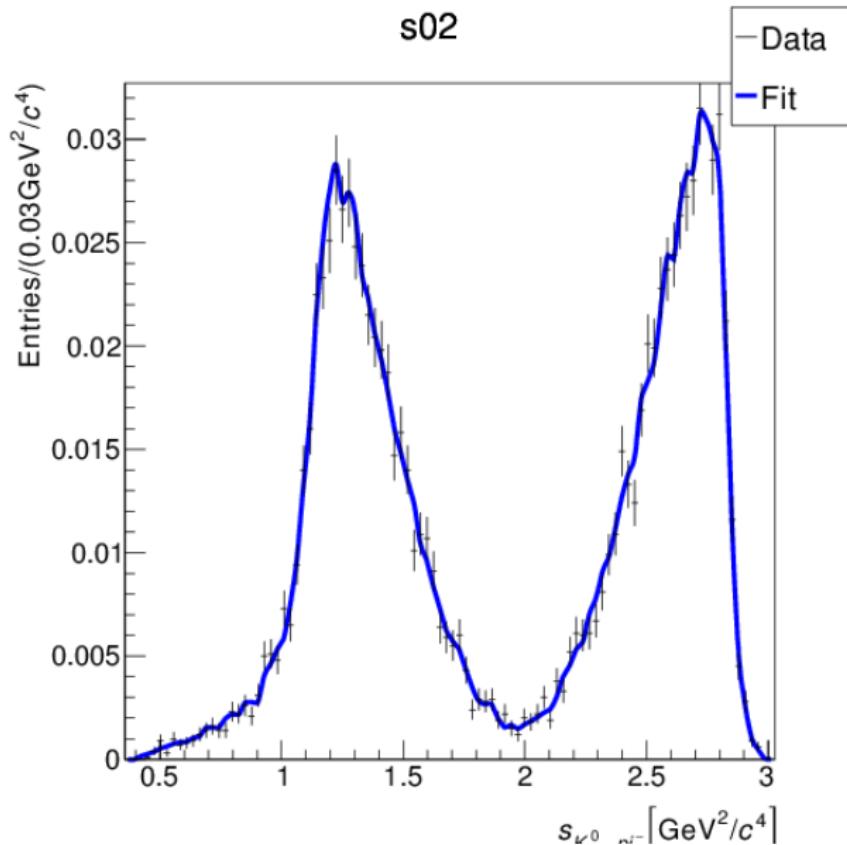
Normalised s02_{Data} - s02_{Fit}



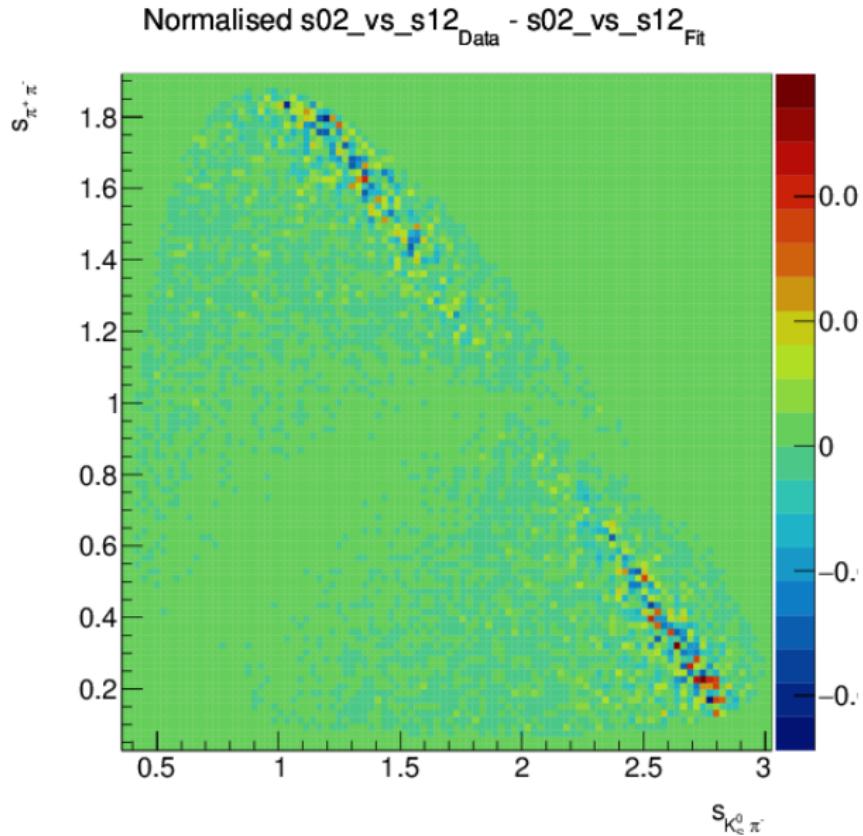
s02 fitted for K0 892p



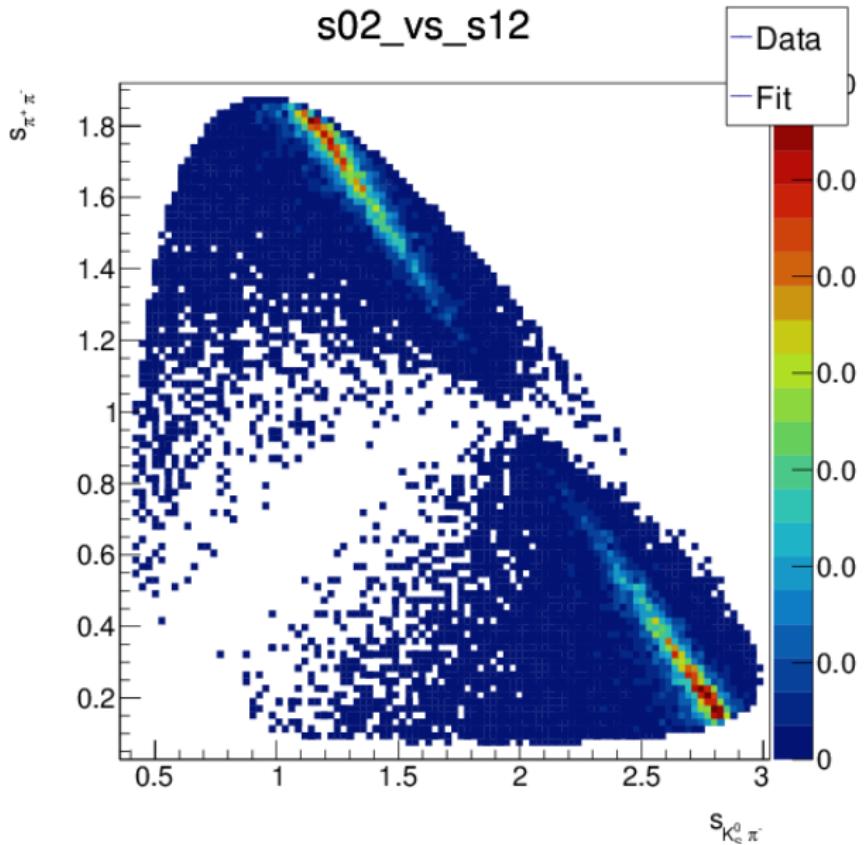
s02 for K0 892p



s02 vs s12 difference for K0 892p

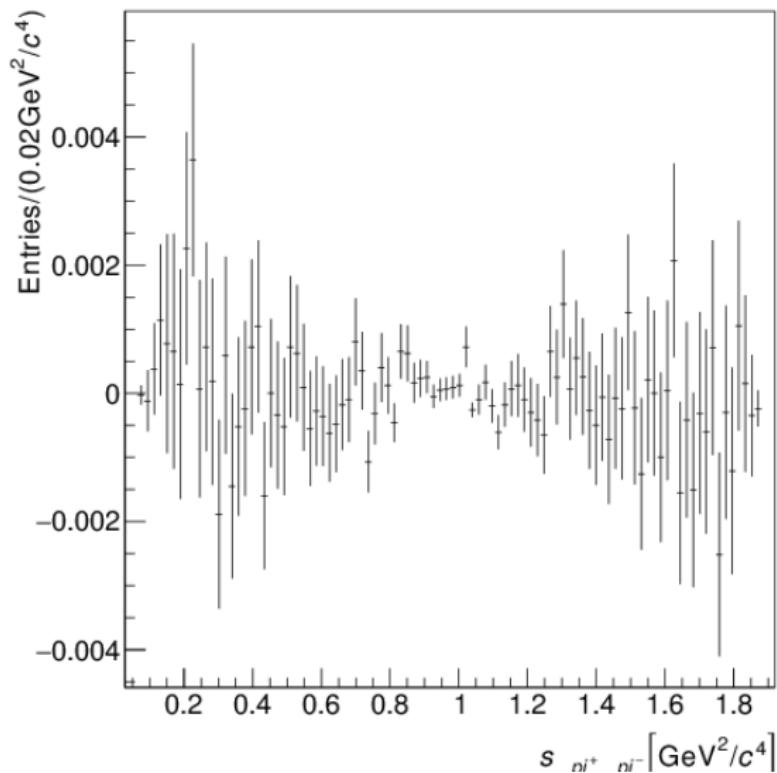


s02 vs s12 for K0 892p



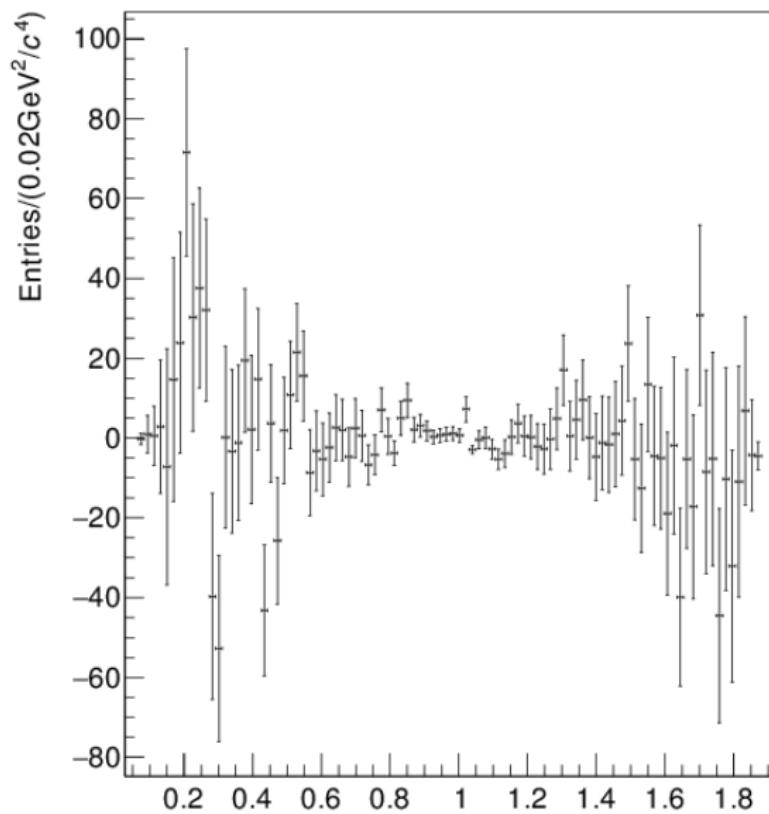
s12 difference for K0 892p

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

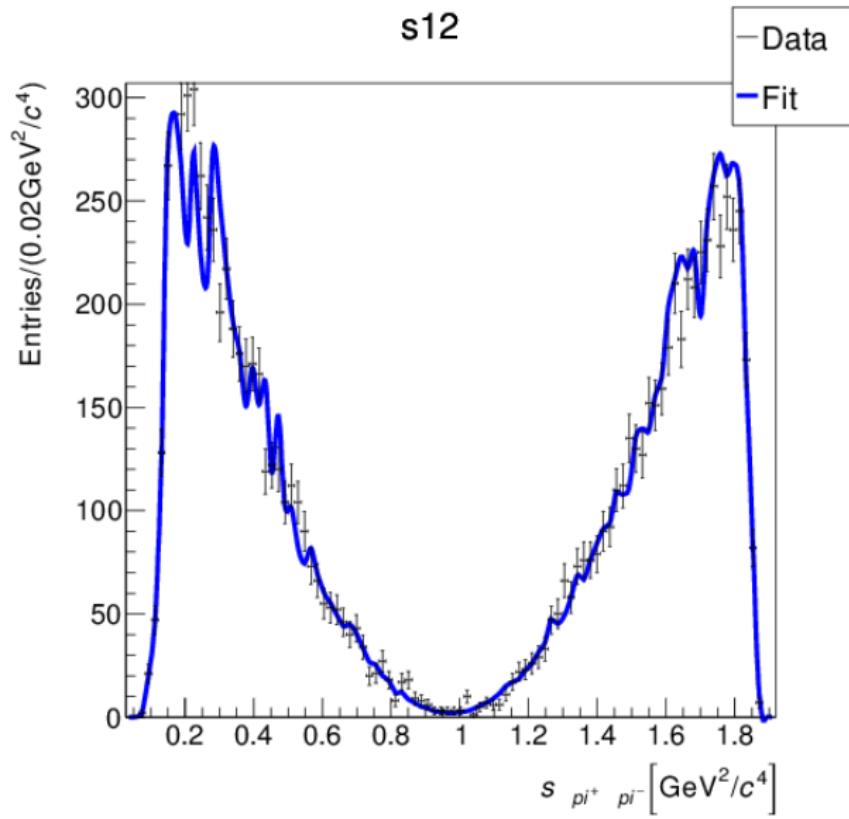


s12 fitted difference for K0 892p

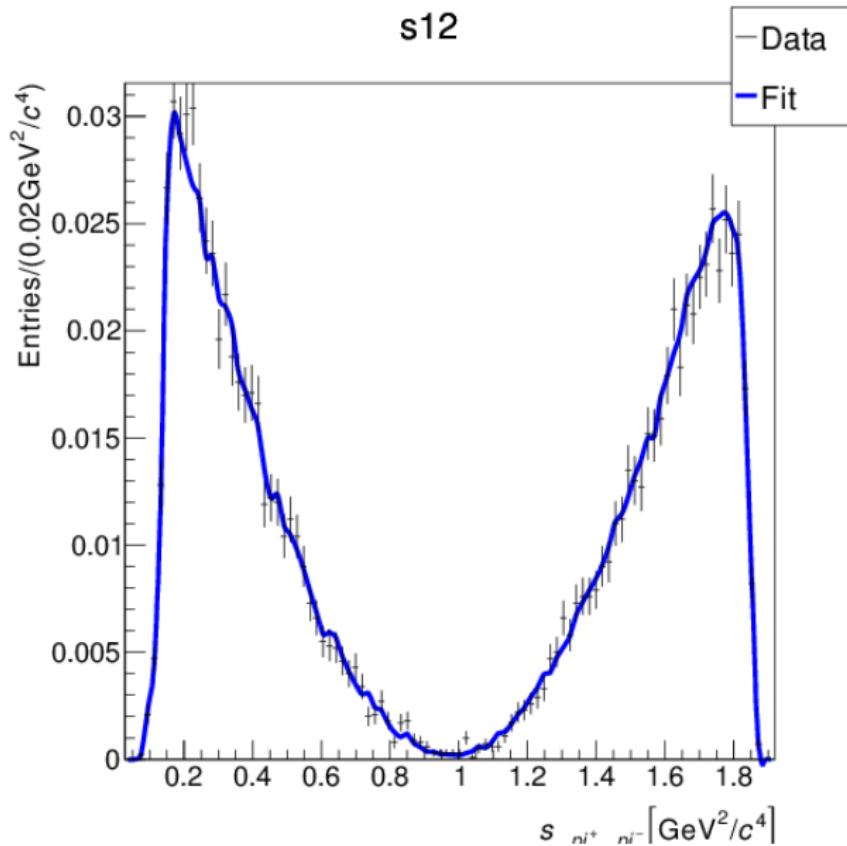
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s12 fitted for K0 892p

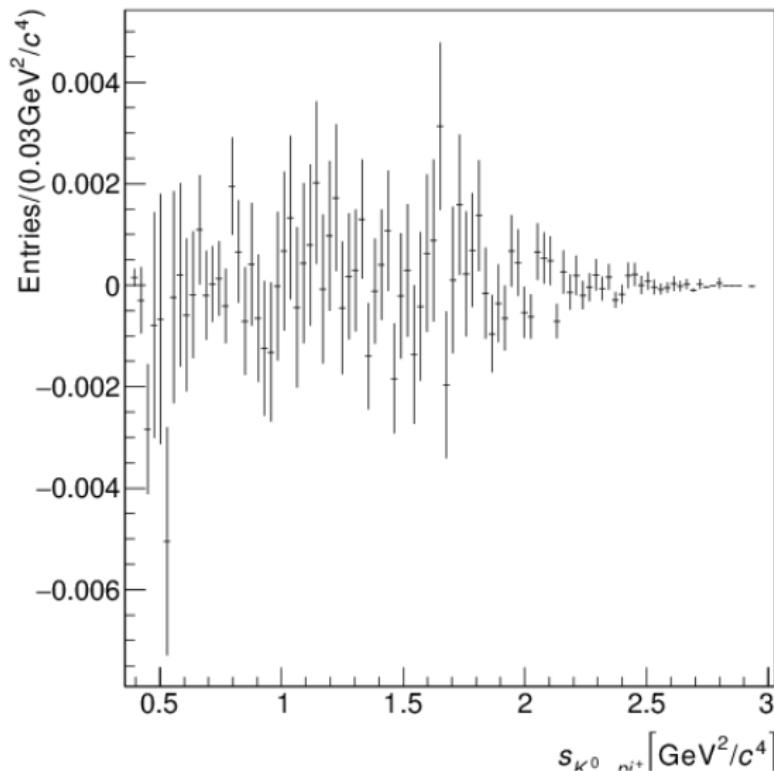


s12 for K0 892p



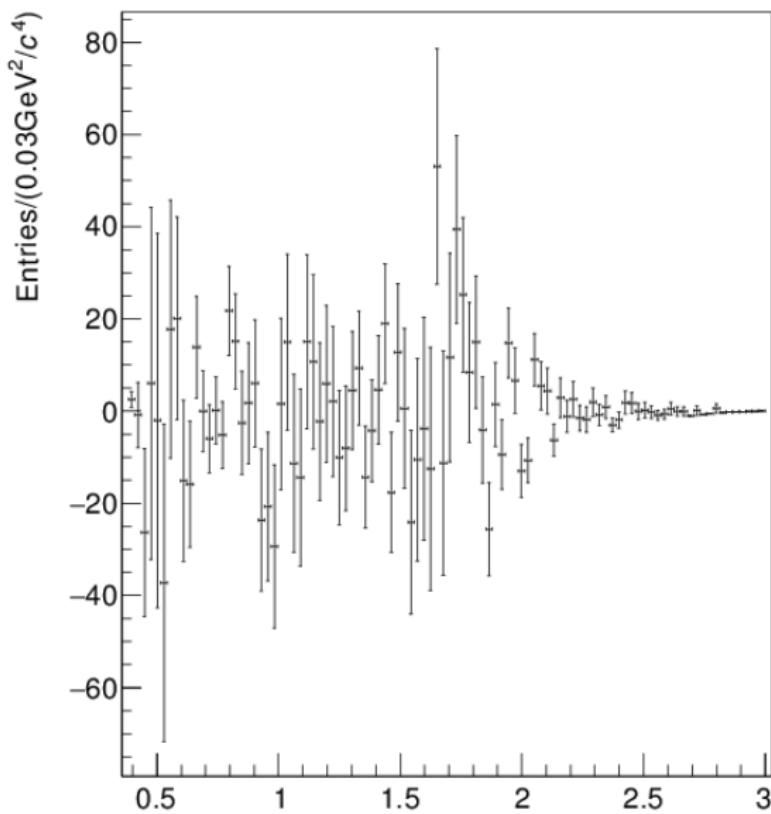
s01 difference for K2 1430m

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

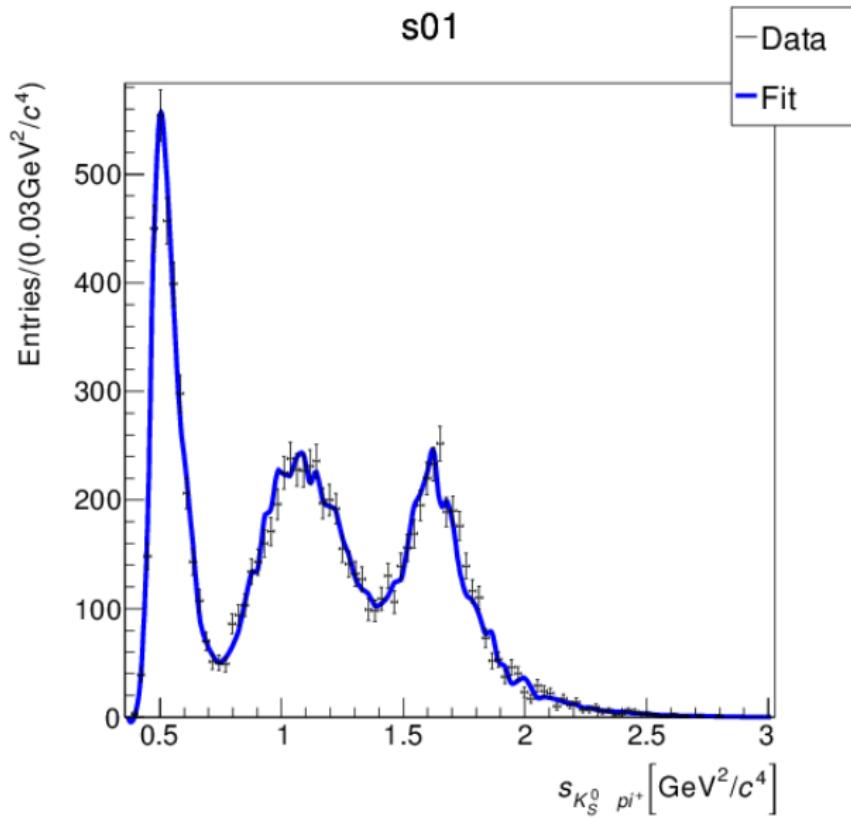


s01 fitted difference for K2 1430m

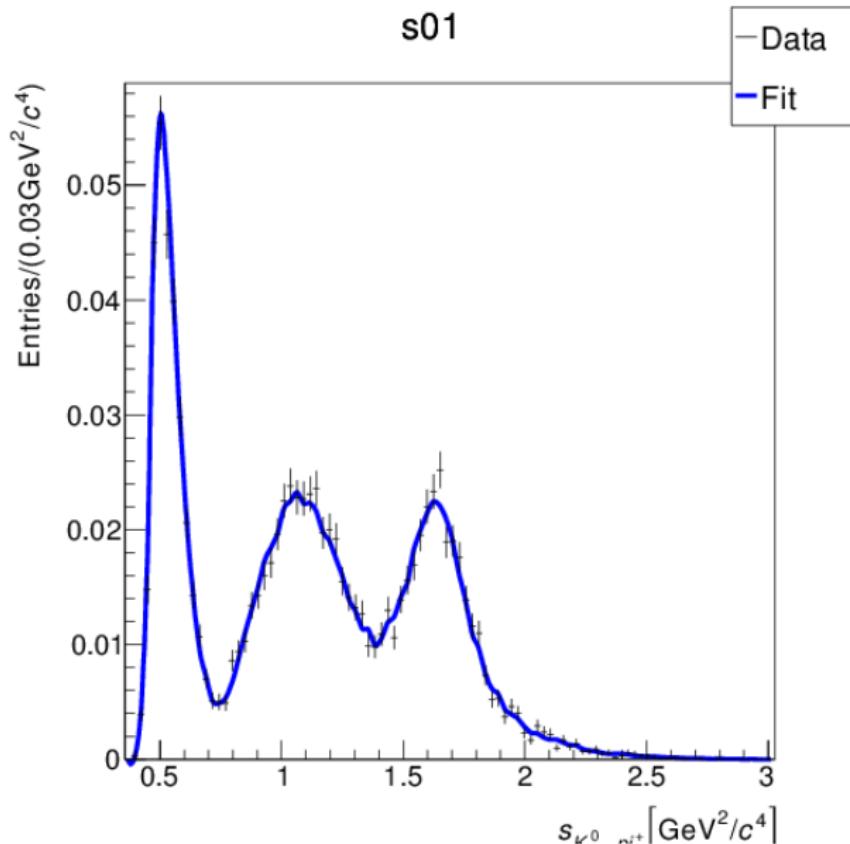
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



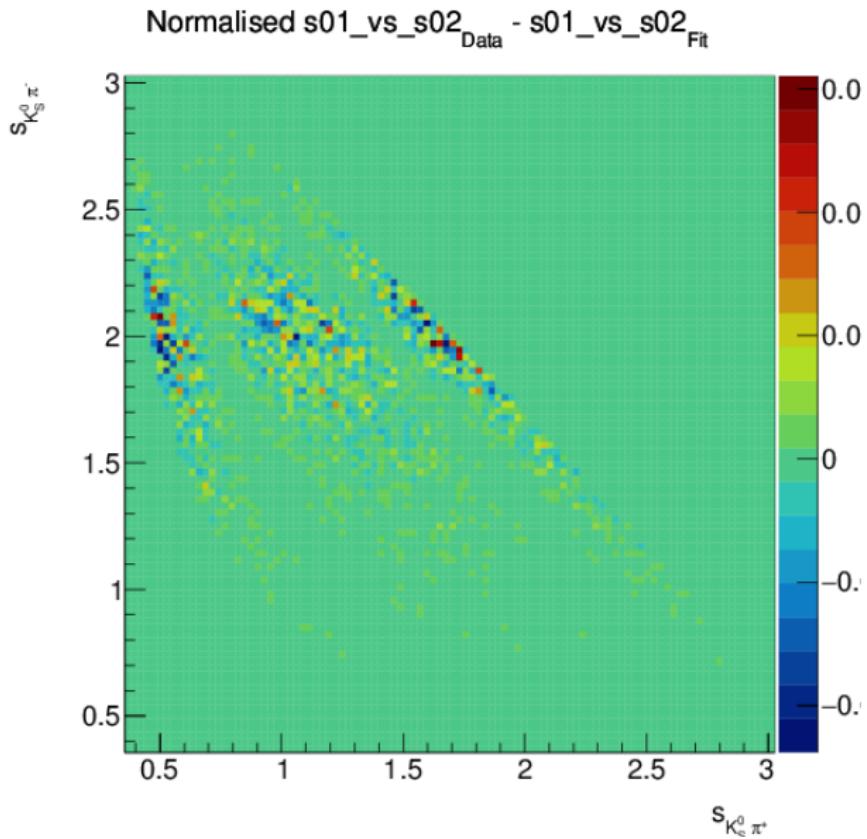
s01 fitted for K2 1430m



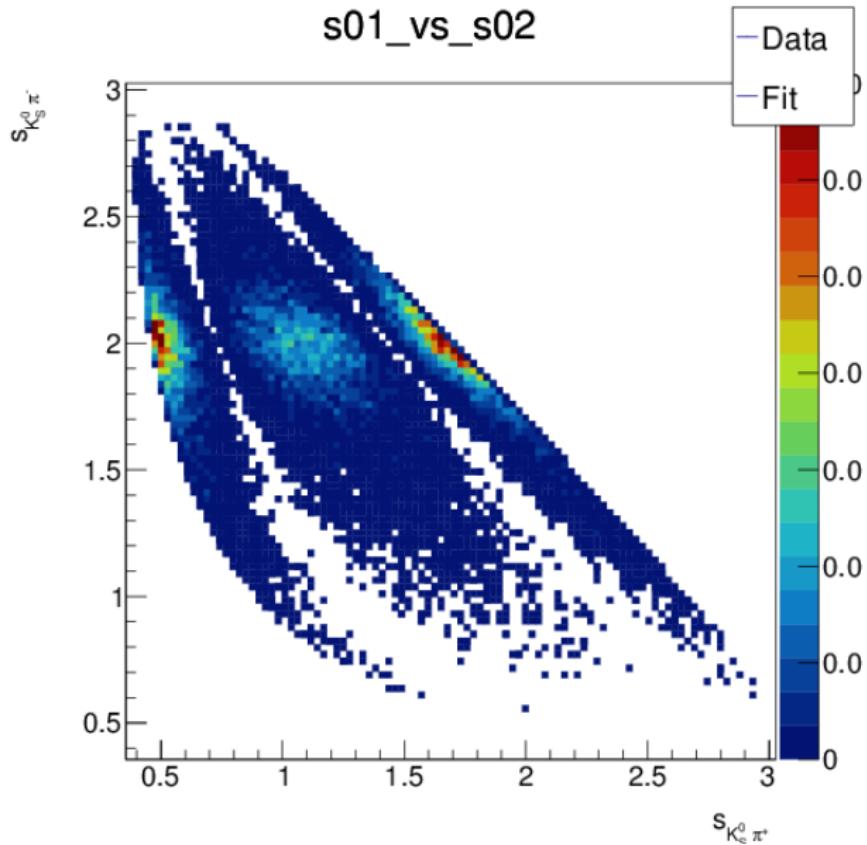
s01 for K2 1430m



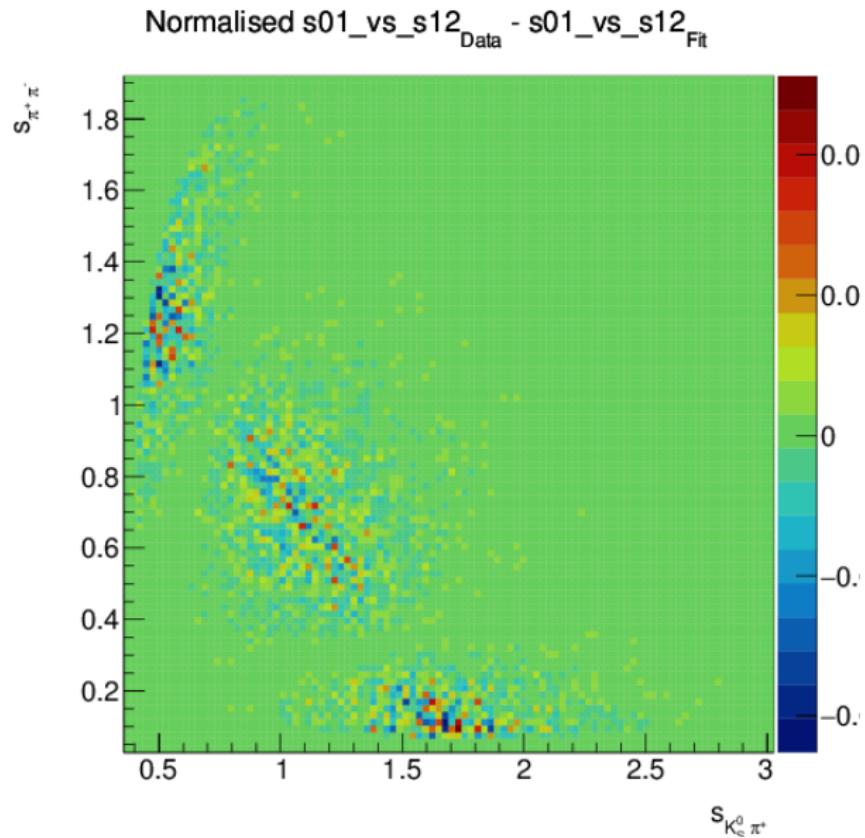
s01 vs s02 difference for K2 1430m



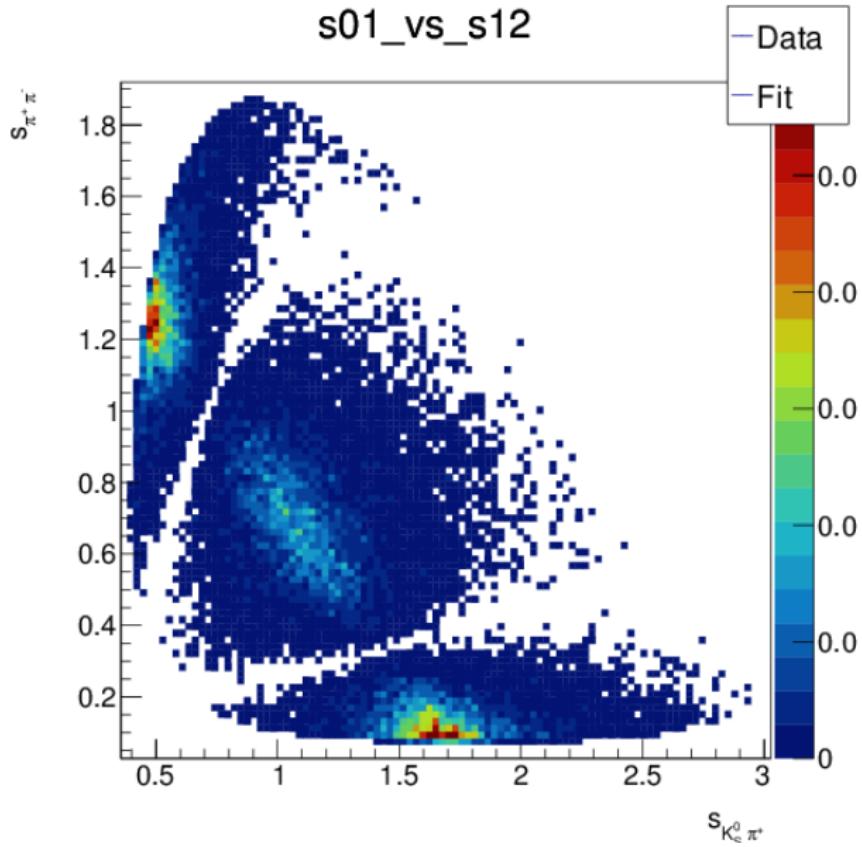
s01 vs s02 for K2 1430m



s01 vs s12 difference for K2 1430m

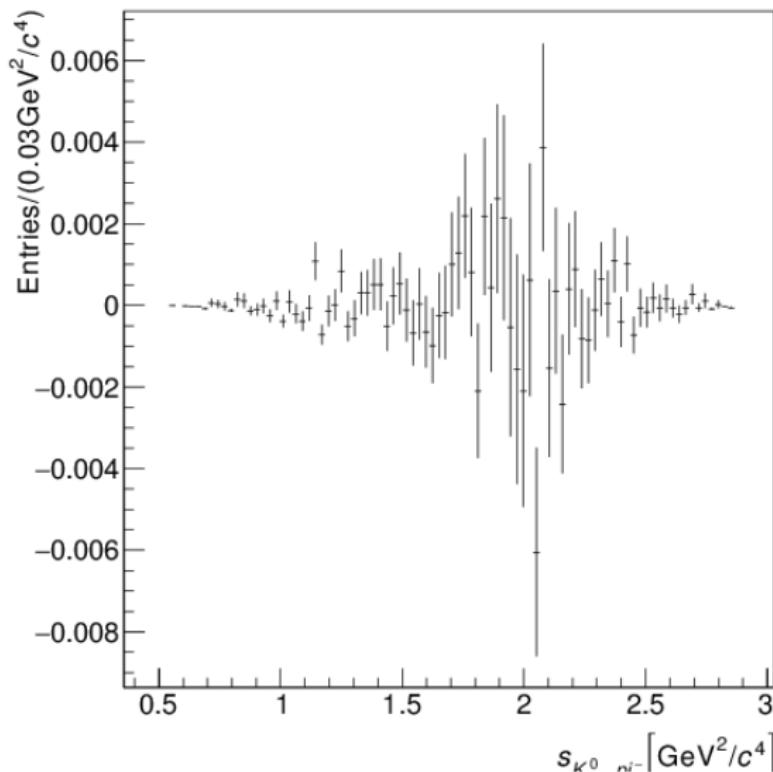


s01 vs s12 for K2 1430m



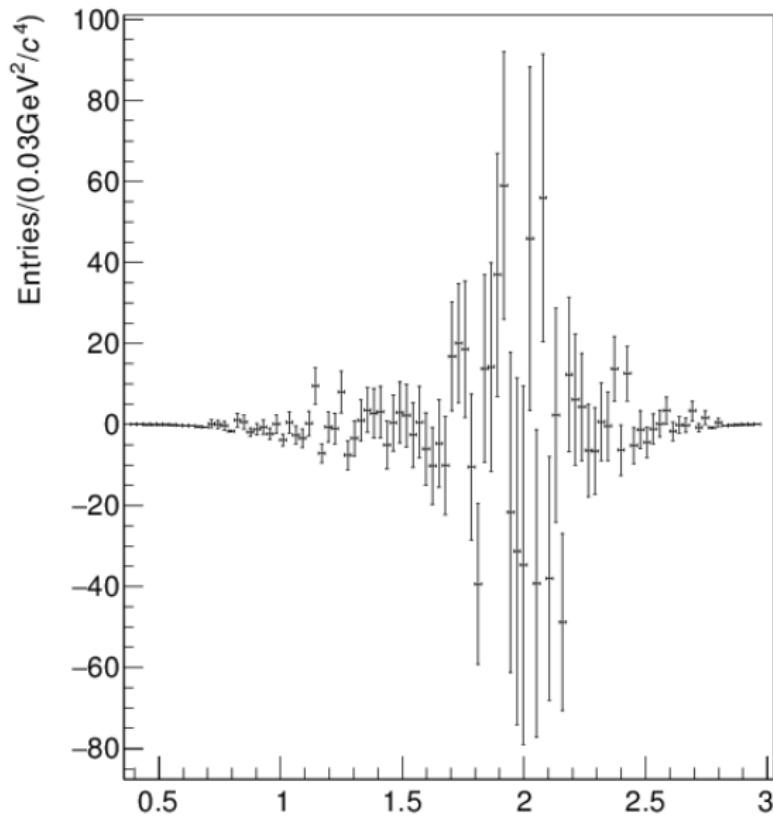
s02 difference for K2 1430m

Normalised $s02_{\text{Data}} - s02_{\text{Fit}}$

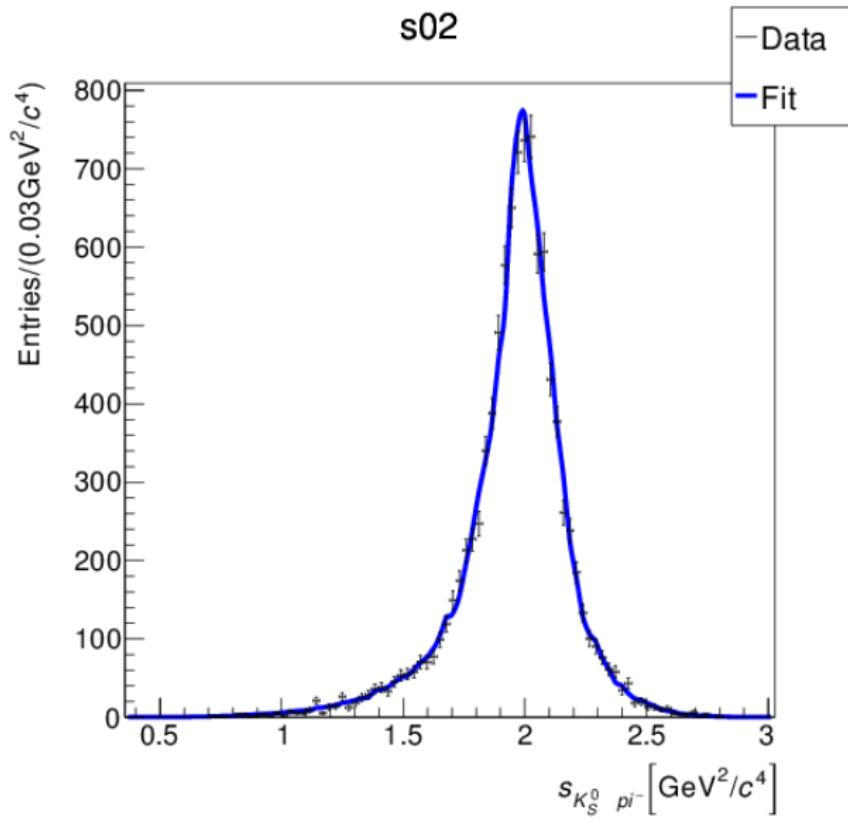


s02 fitted difference for K2 1430m

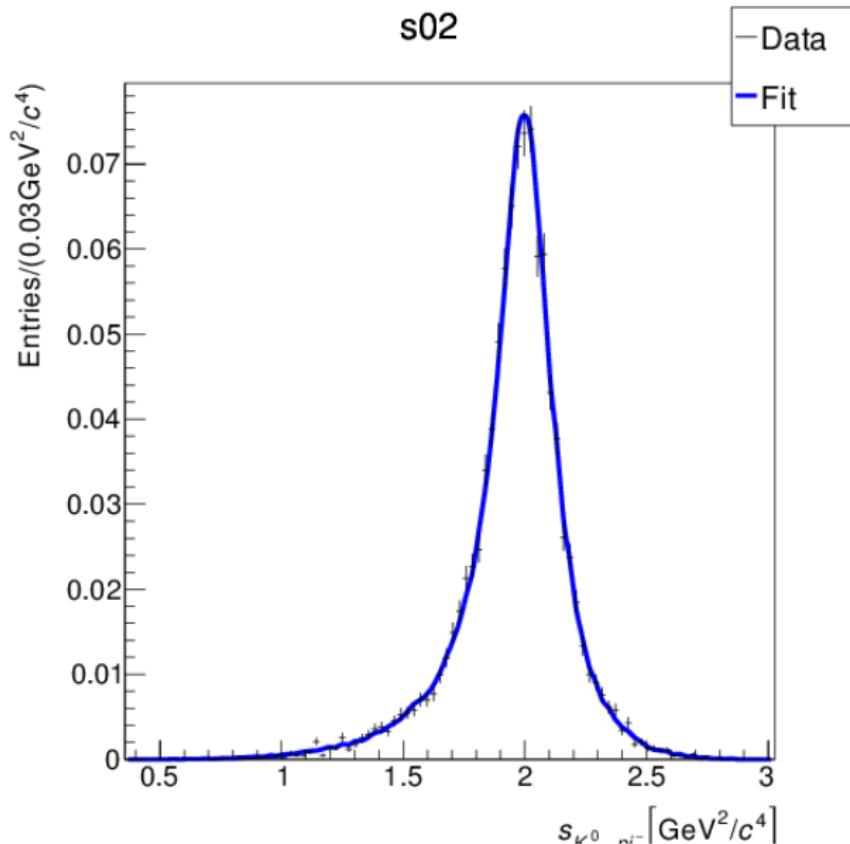
Normalised $s02_{\text{Data}} - s02_{\text{Fit}}$



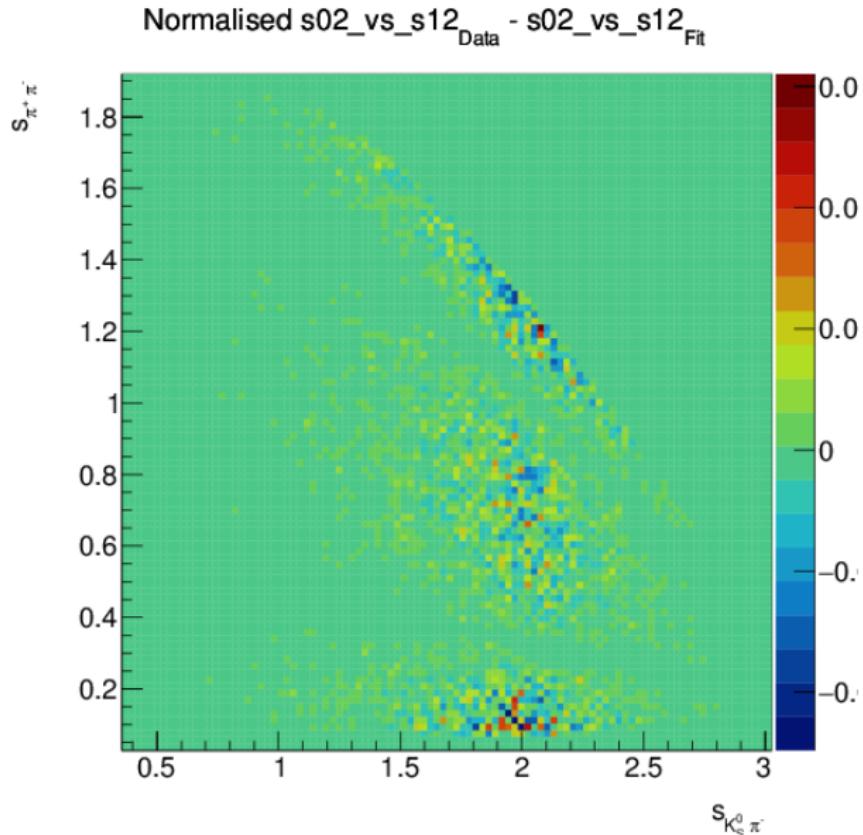
s02 fitted for K2 1430m



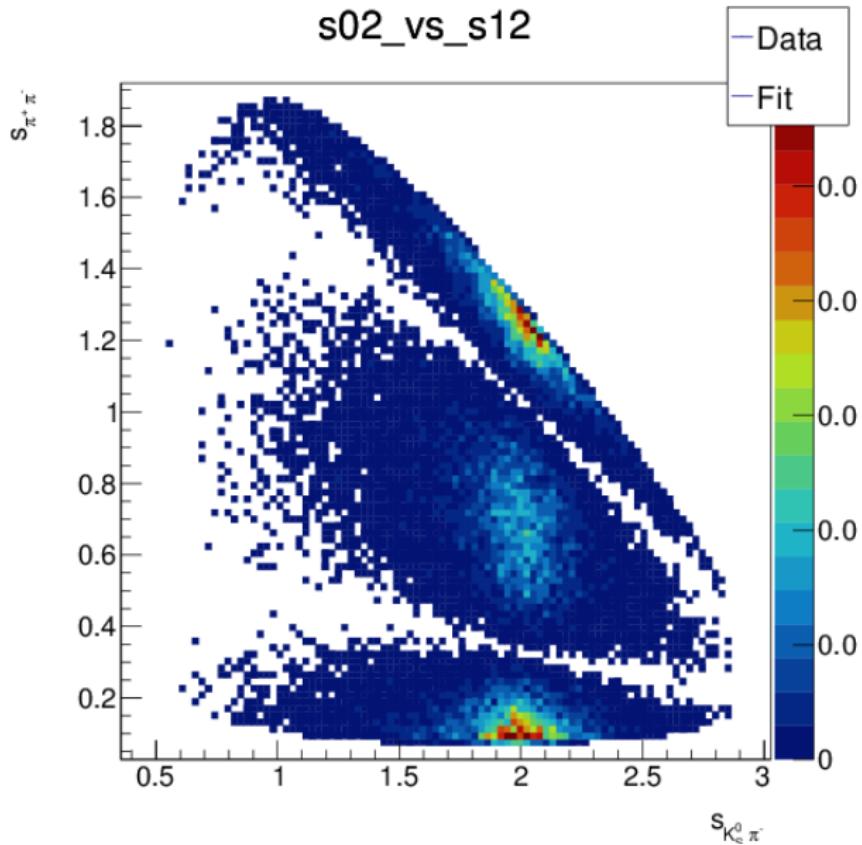
s02 for K2 1430m



s02 vs s12 difference for K2 1430m

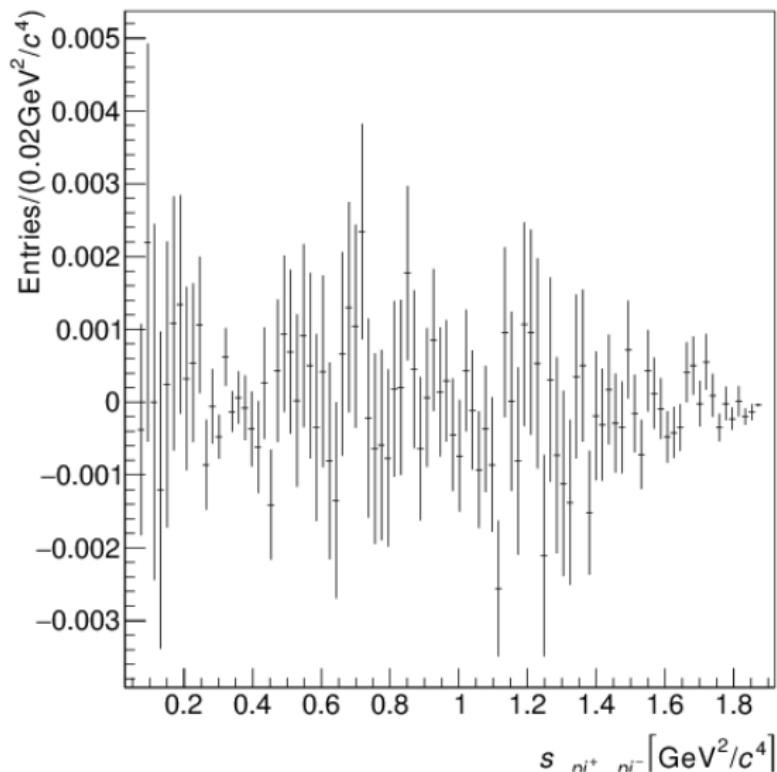


s02 vs s12 for K2 1430m



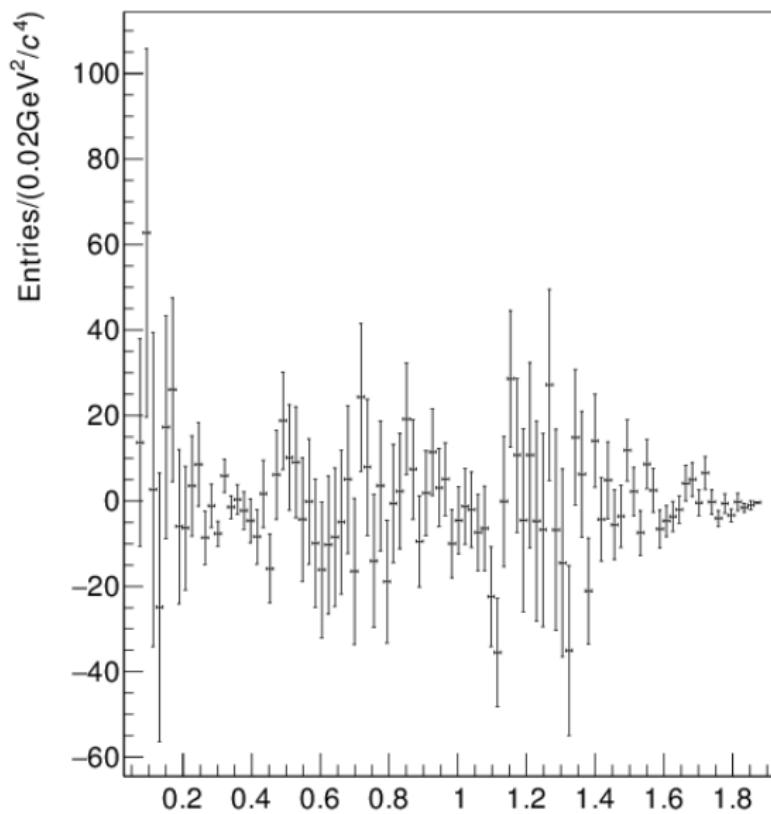
s12 difference for K2 1430m

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

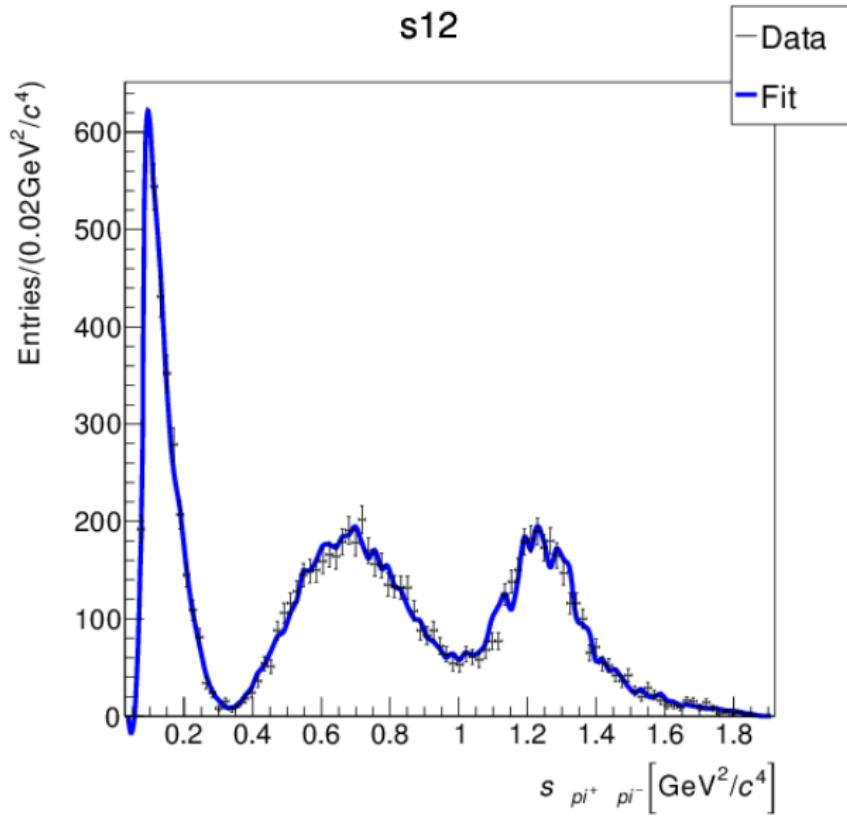


s12 fitted difference for K2 1430m

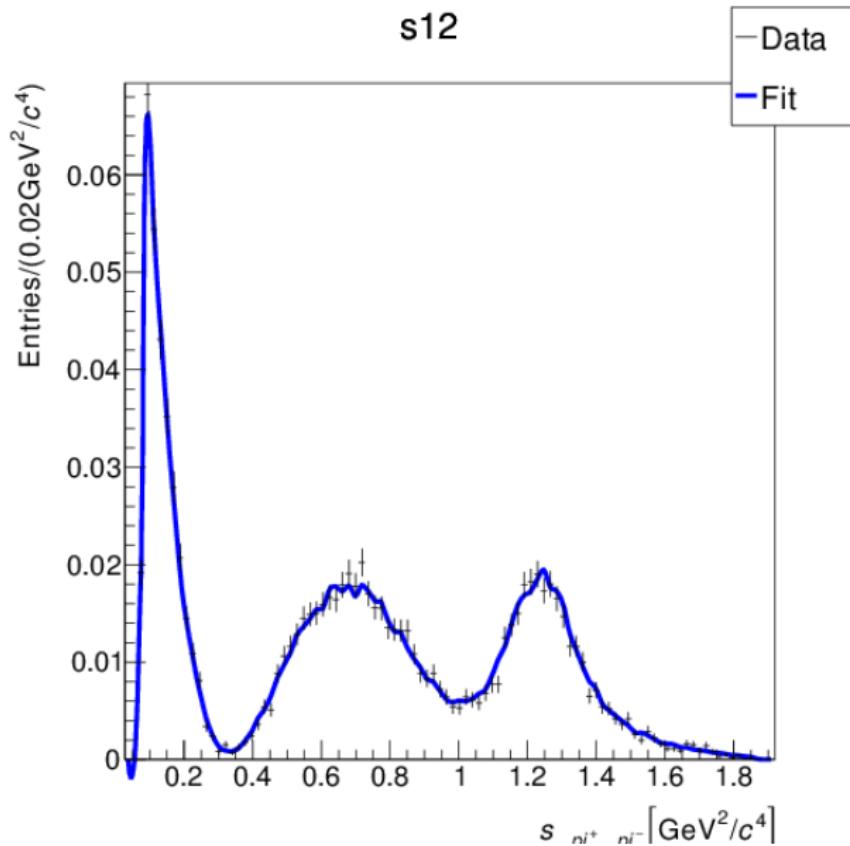
Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



s12 fitted for K2 1430m

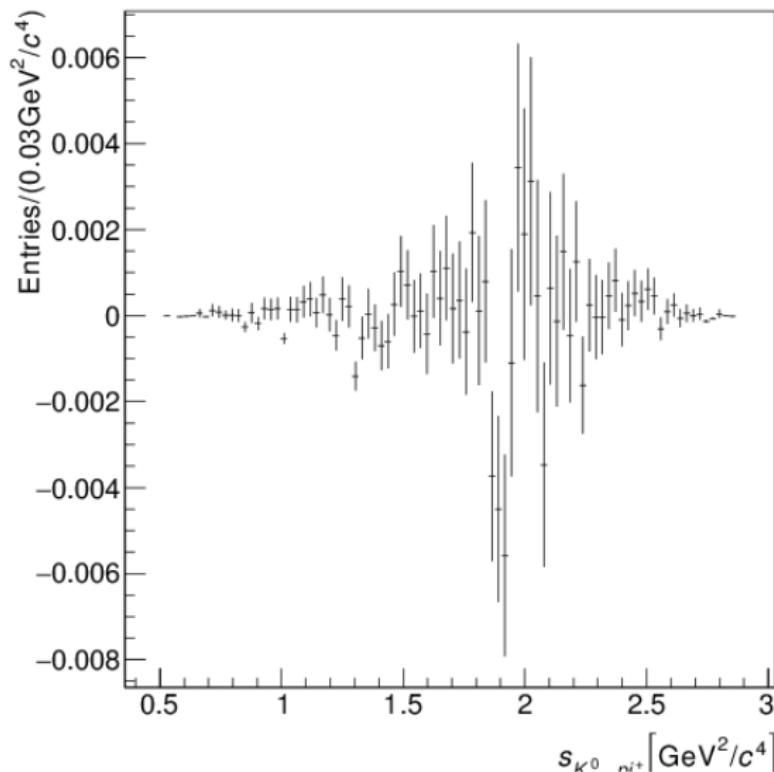


s12 for K2 1430m



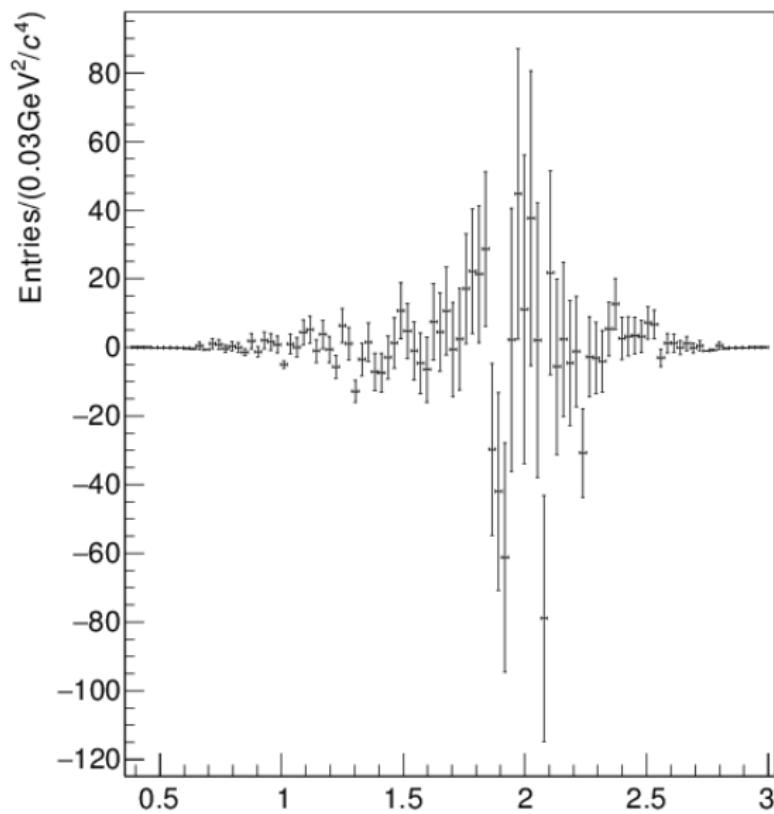
s01 difference for K2 1430p

Normalised $s_{01}_{\text{Data}} - s_{01}_{\text{Fit}}$

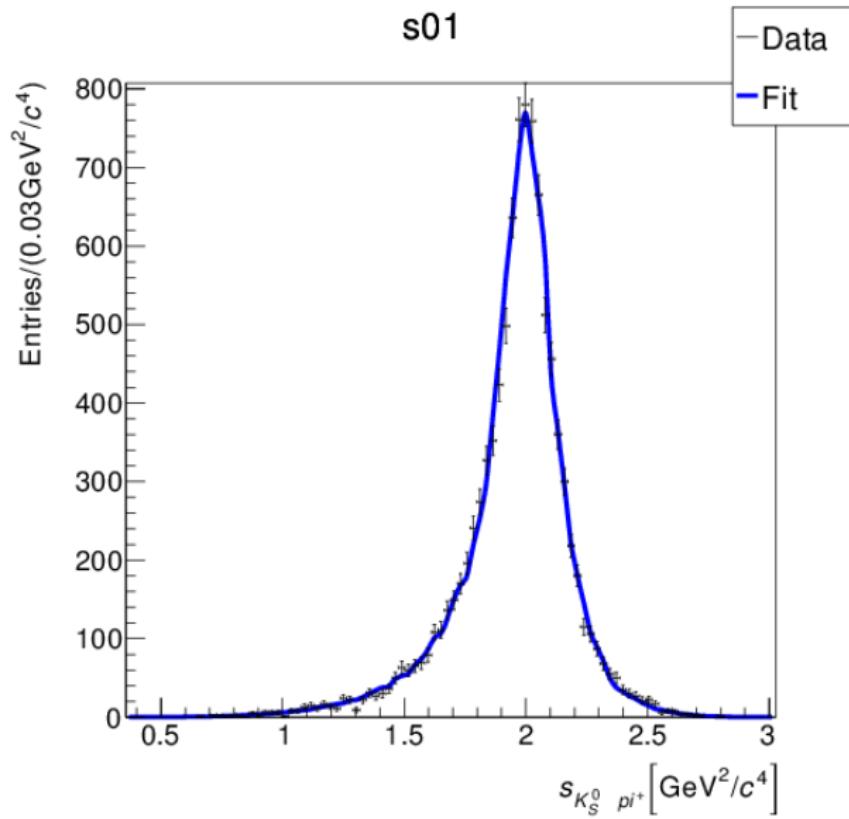


s01 fitted difference for K2 1430p

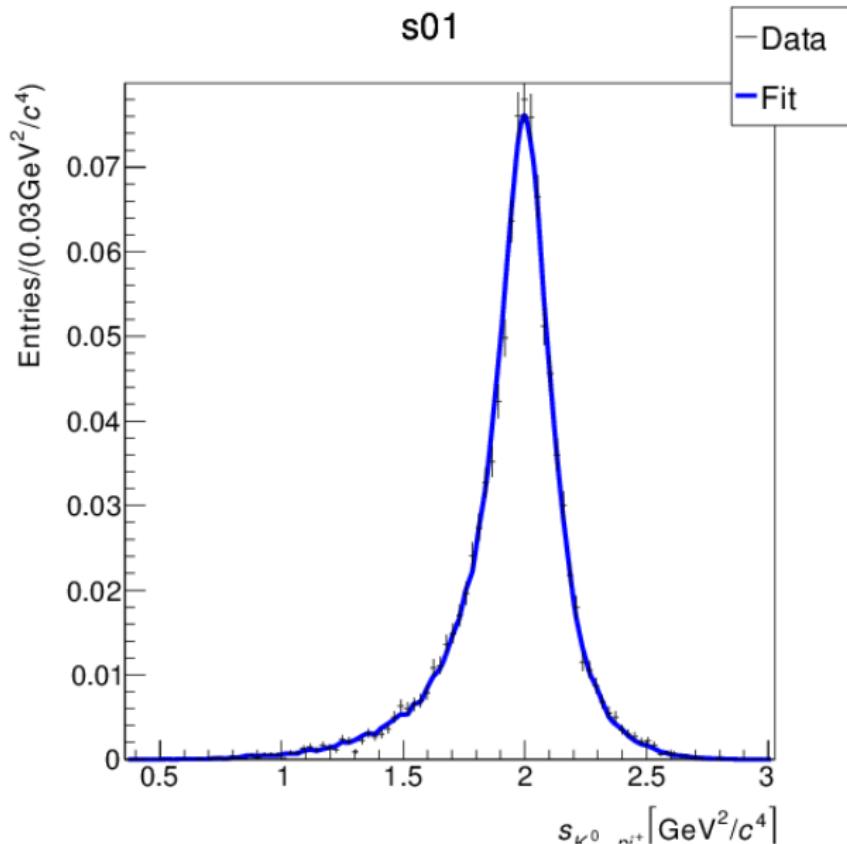
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



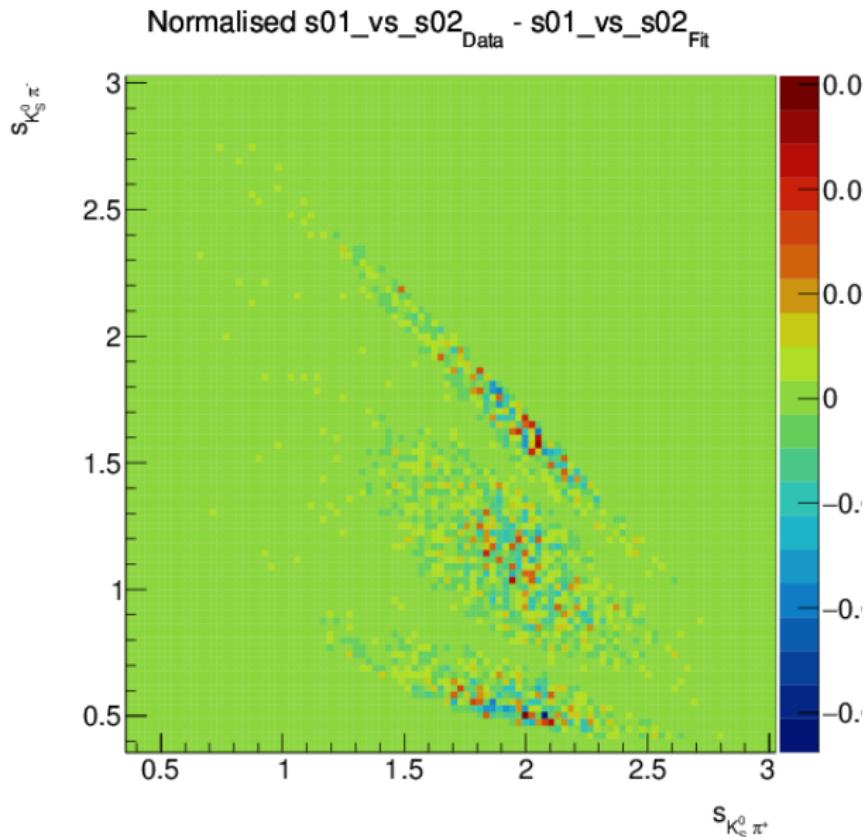
s01 fitted for K2 1430p



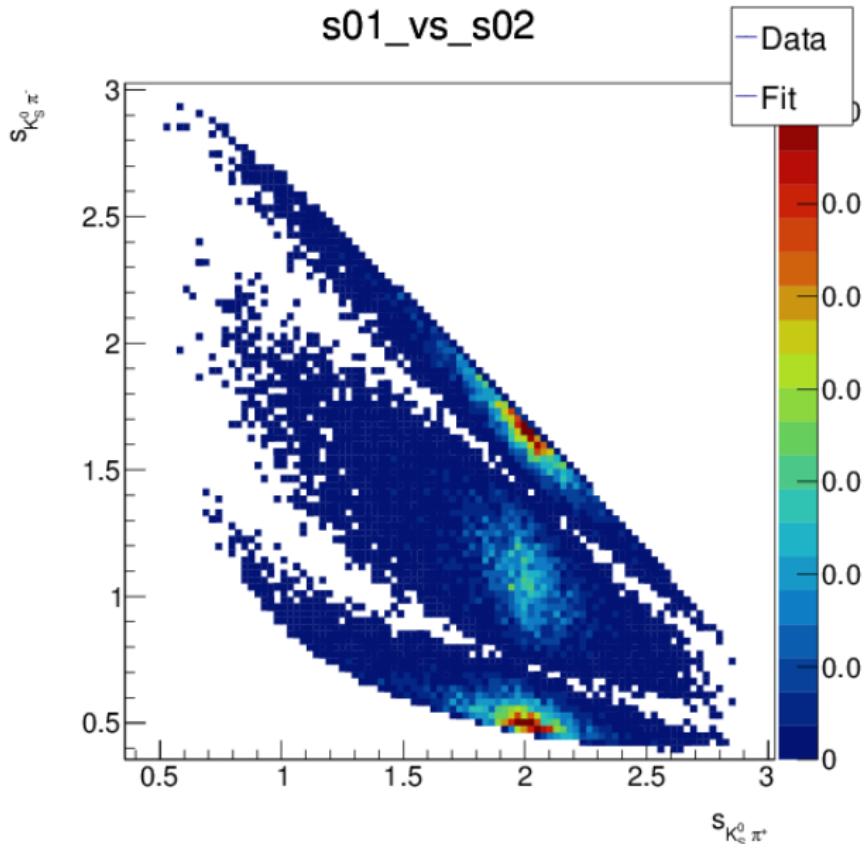
s01 for K2 1430p



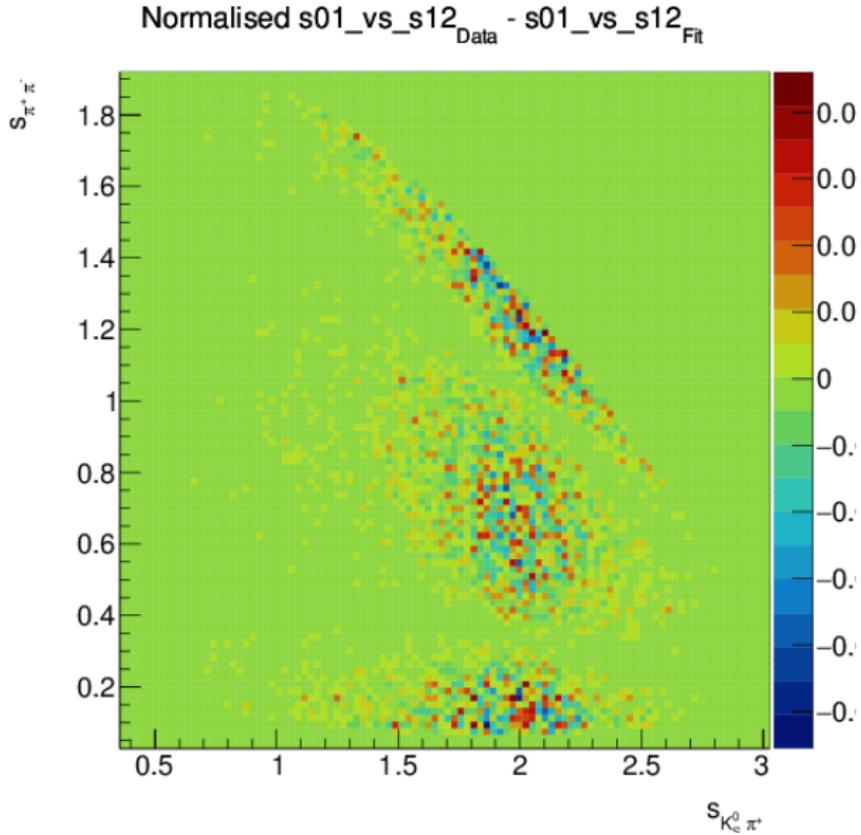
s01 vs s02 difference for K2 1430p



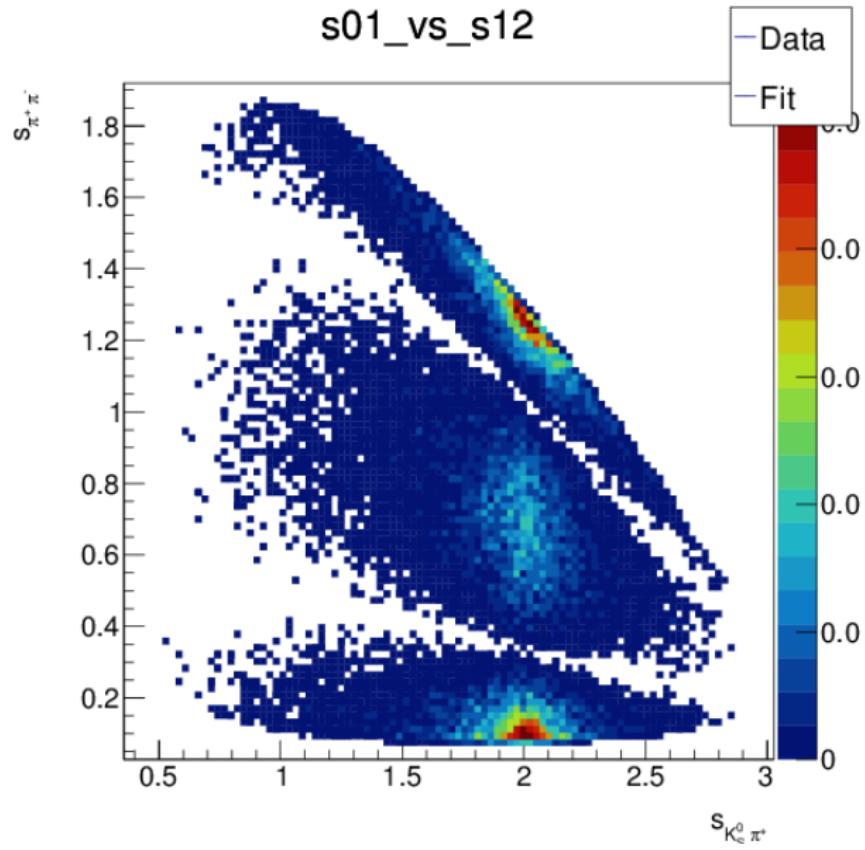
s01 vs s02 for K2 1430p



s01 vs s12 difference for K2 1430p

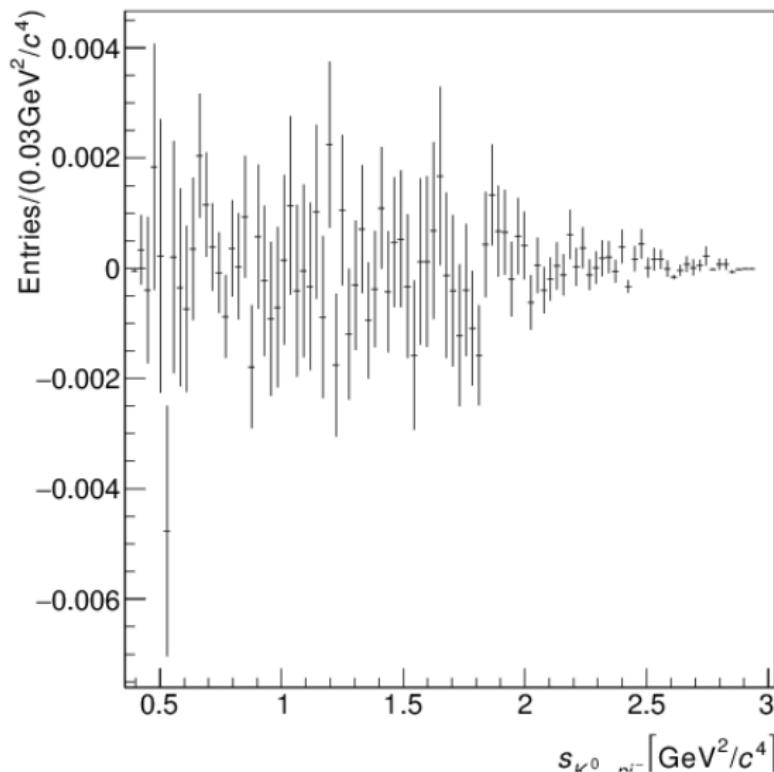


s01 vs s12 for K2 1430p



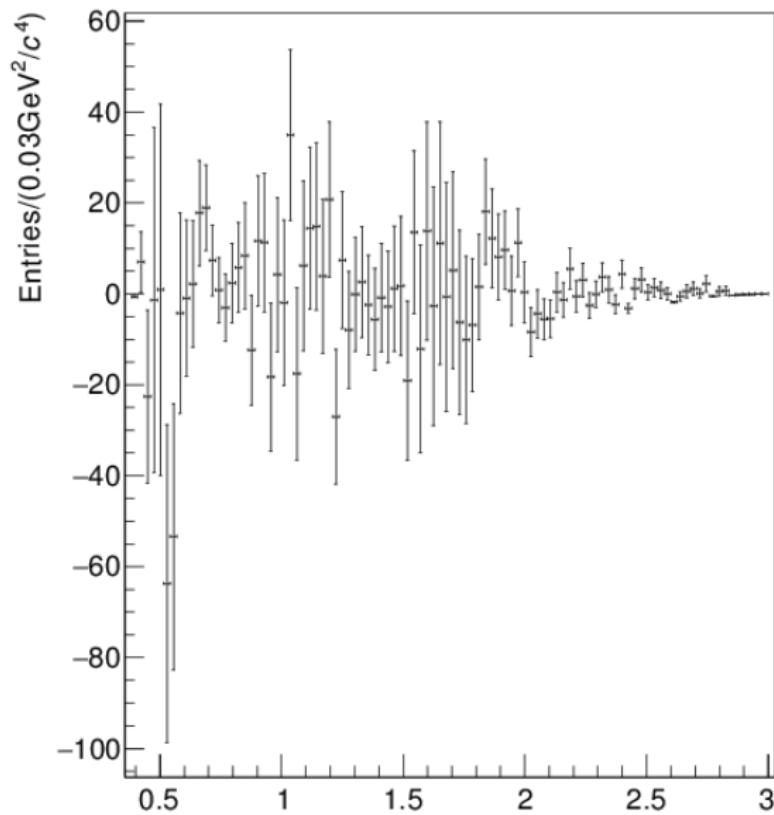
s02 difference for K2 1430p

Normalised s02_{Data} - s02_{Fit}

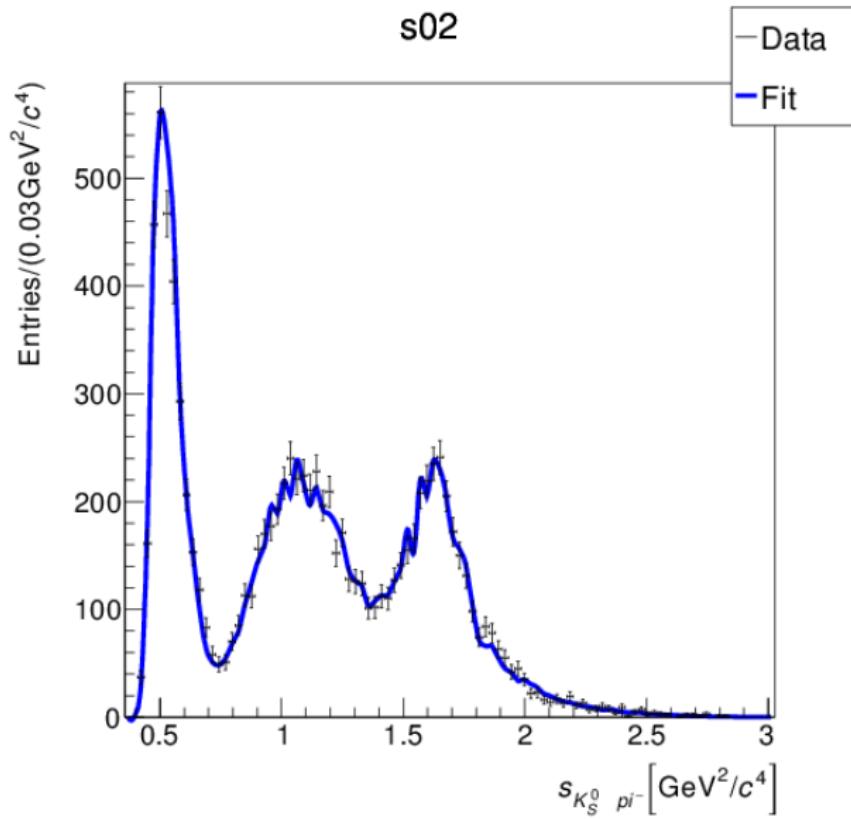


s02 fitted difference for K2 1430p

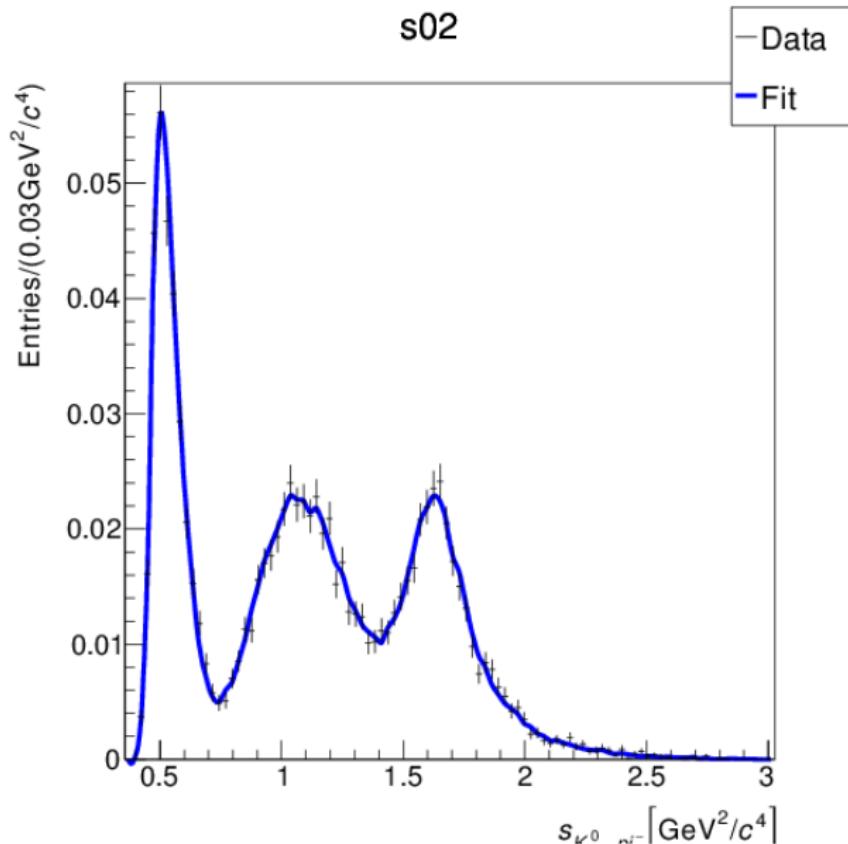
Normalised s02_{Data} - s02_{Fit}



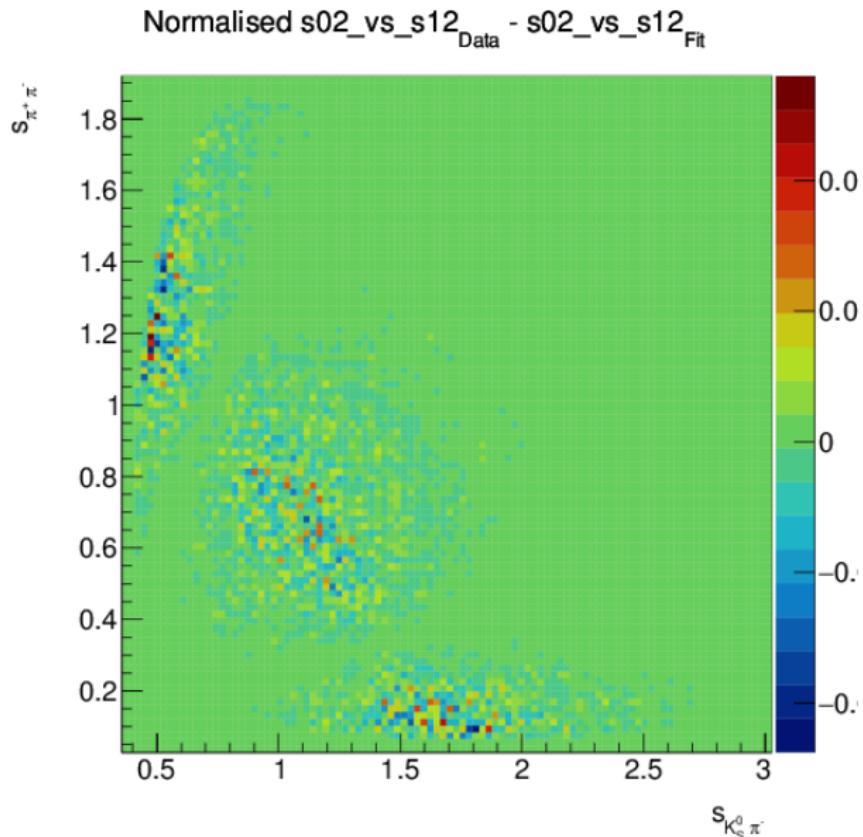
s02 fitted for K2 1430p



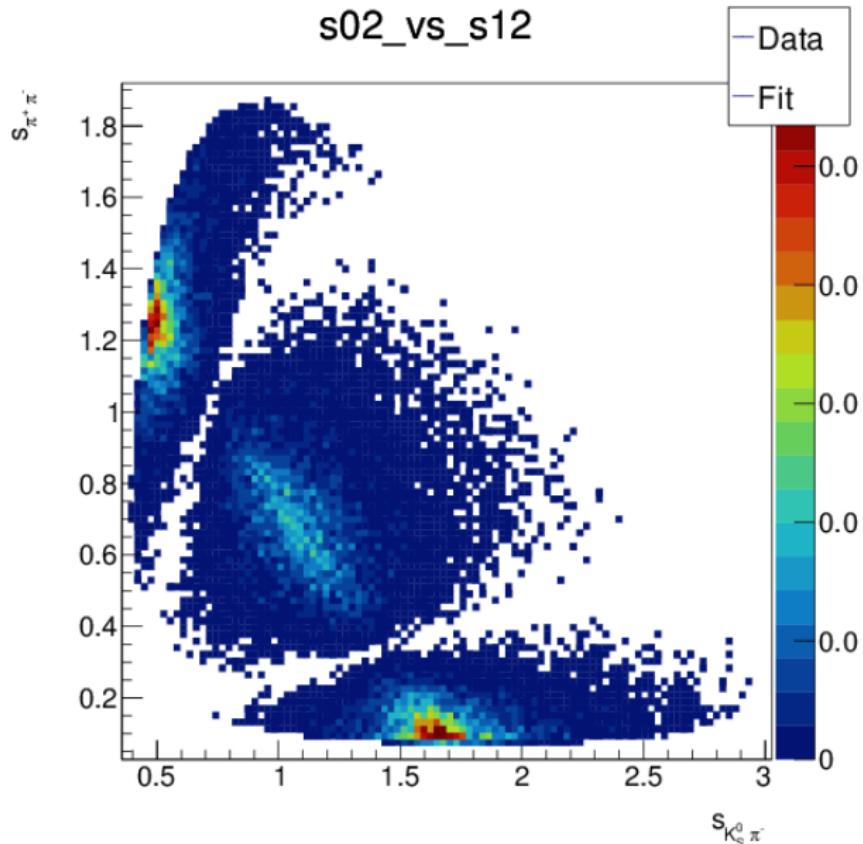
s02 for K2 1430p



s02 vs s12 difference for K2 1430p

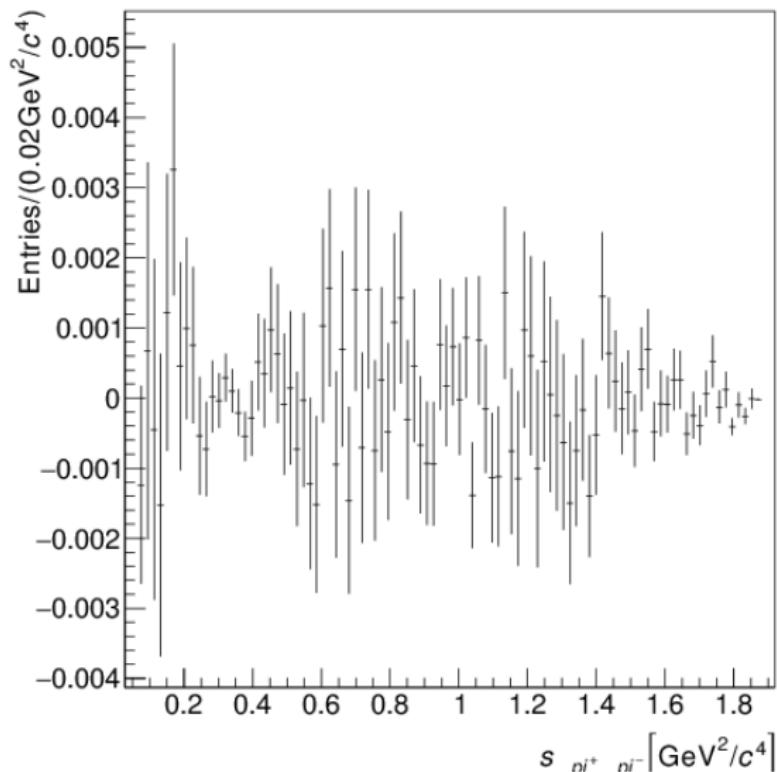


s02 vs s12 for K2 1430p



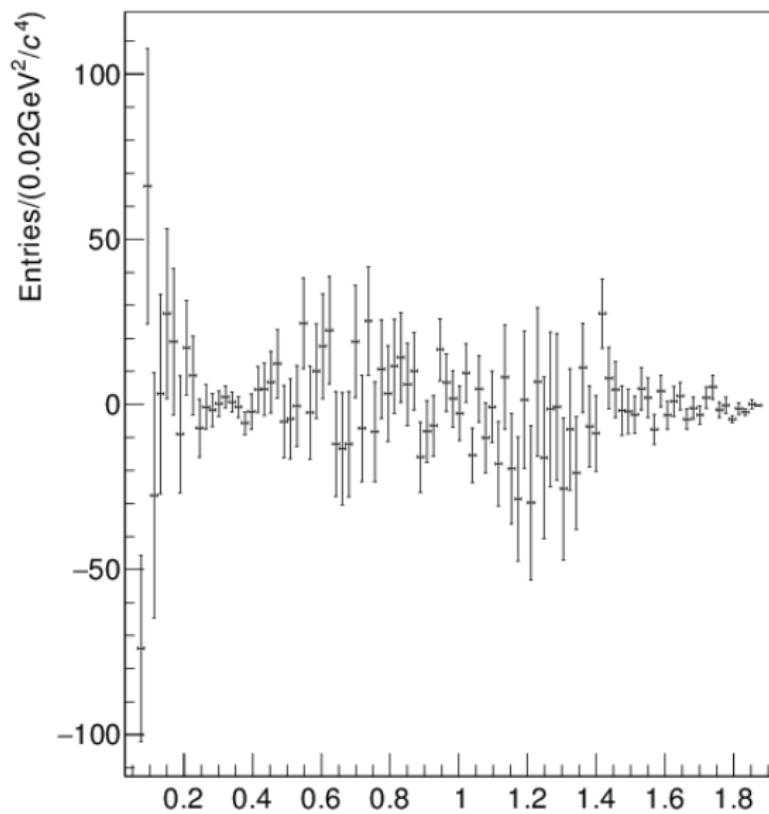
s12 difference for K2 1430p

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

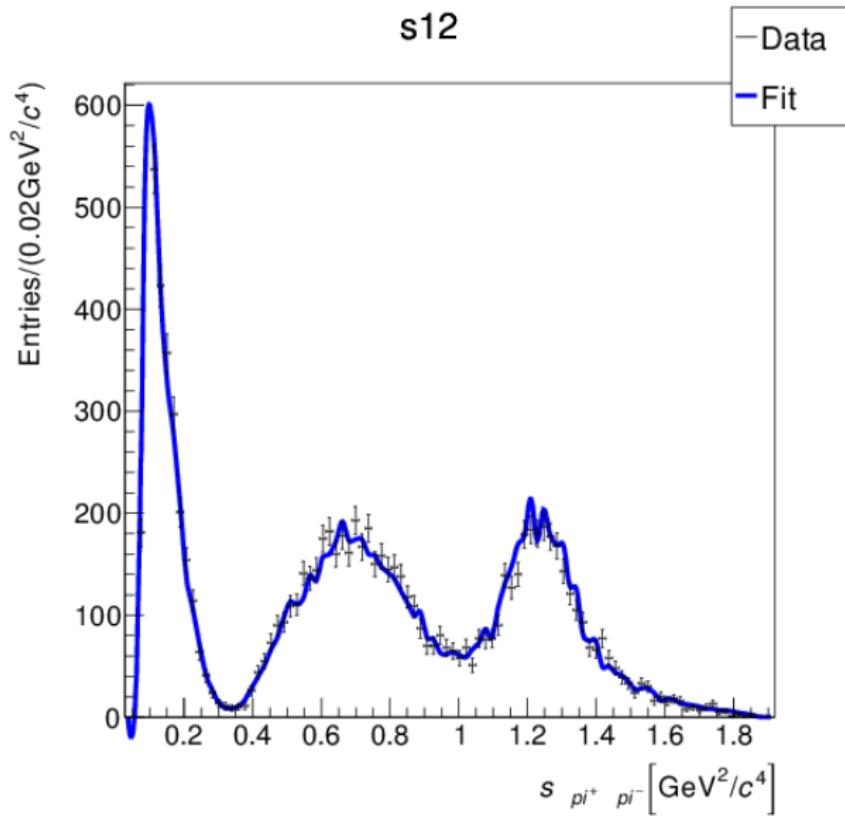


s12 fitted difference for K2 1430p

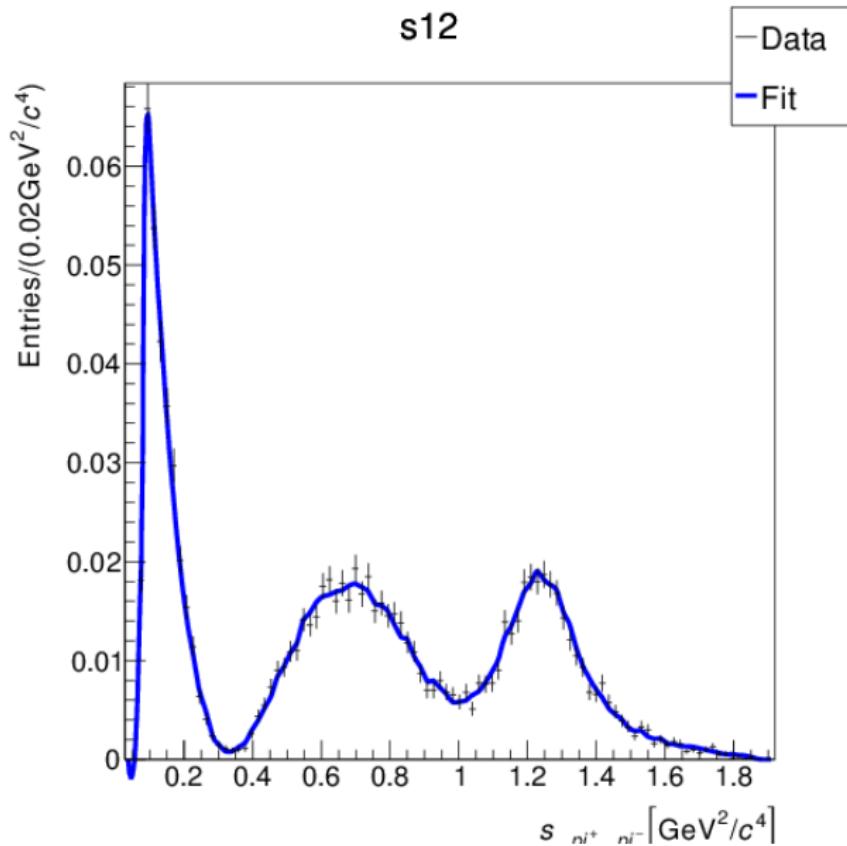
Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



s12 fitted for K2 1430p

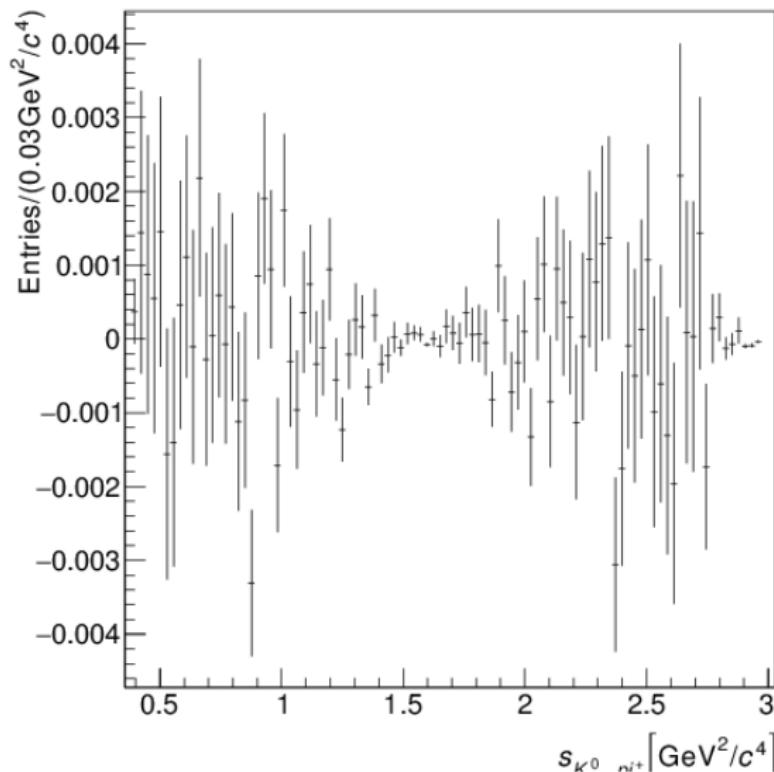


s12 for K2 1430p



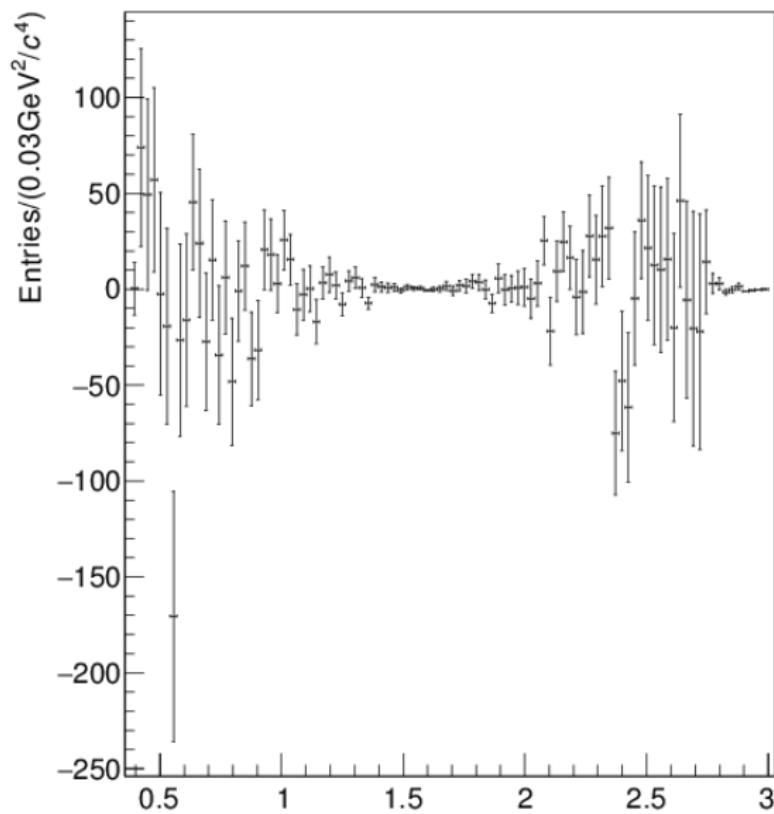
s01 difference for omega 782

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

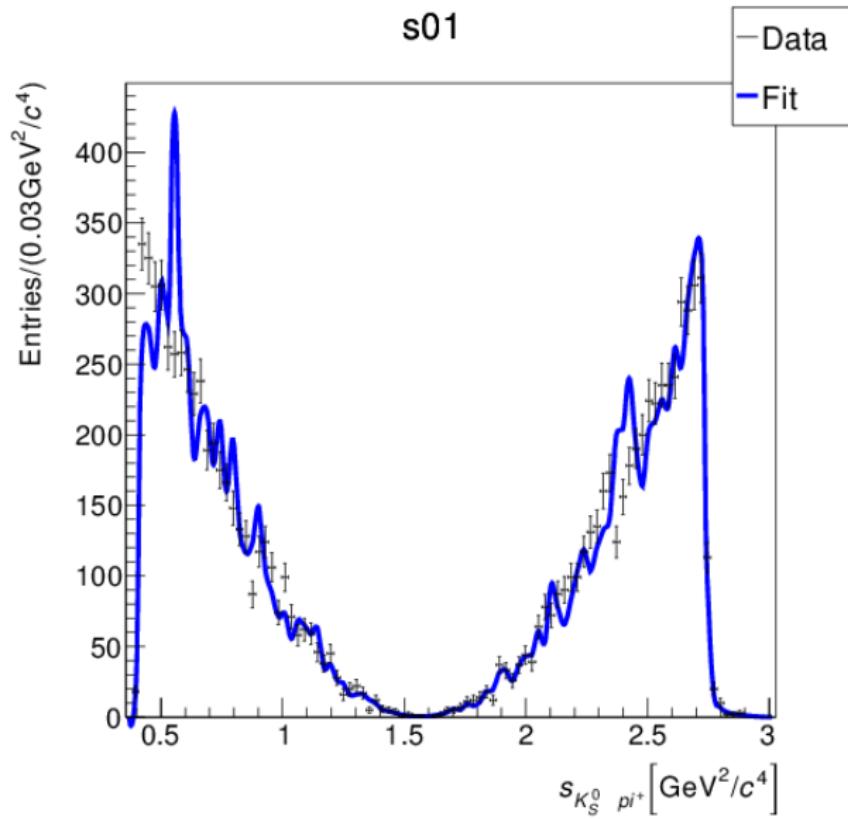


s01 fitted difference for omega 782

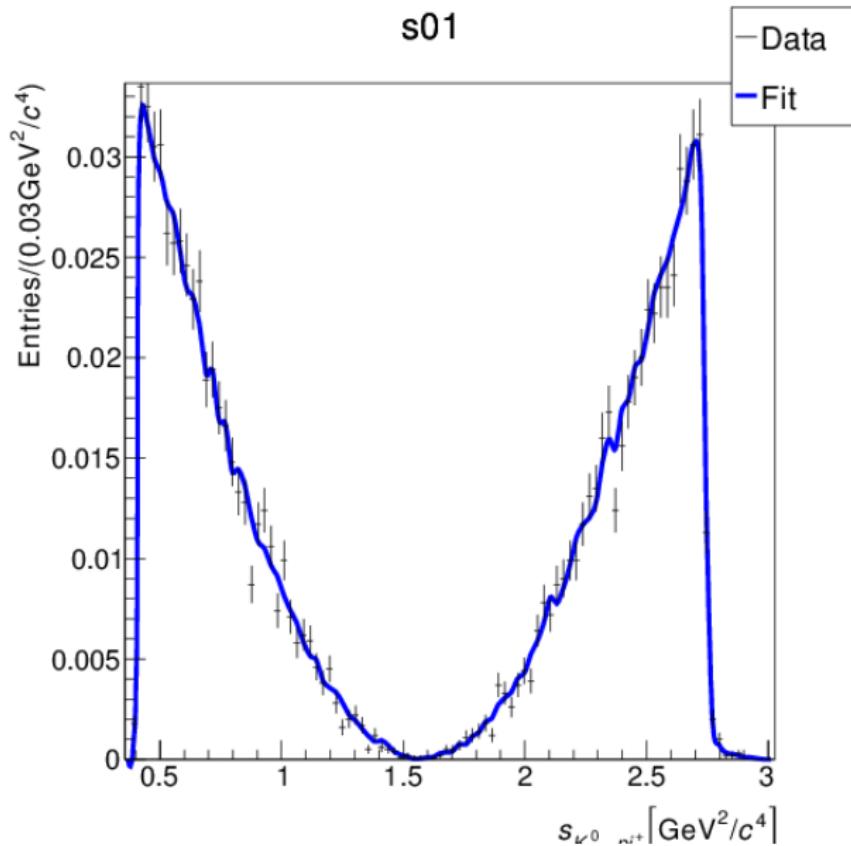
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



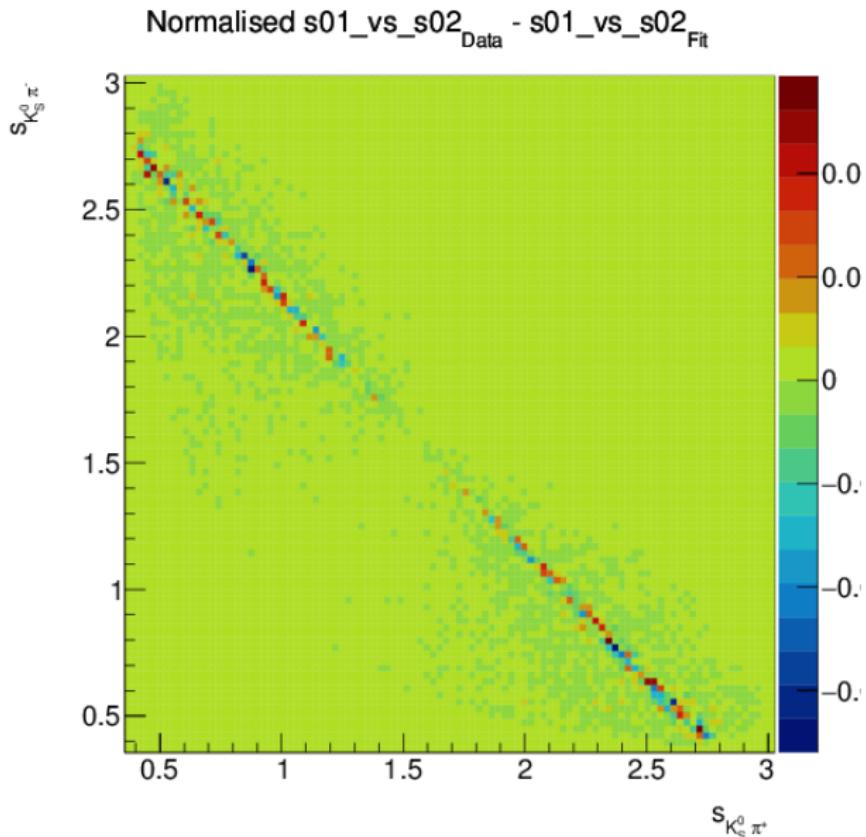
s01 fitted for omega 782



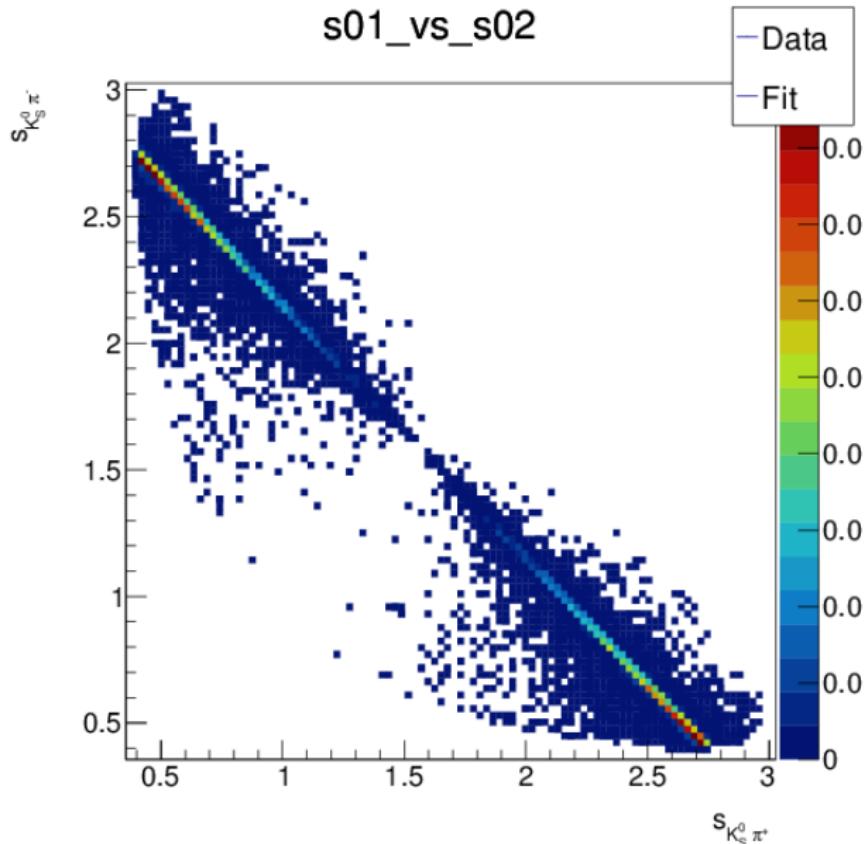
s01 for omega 782



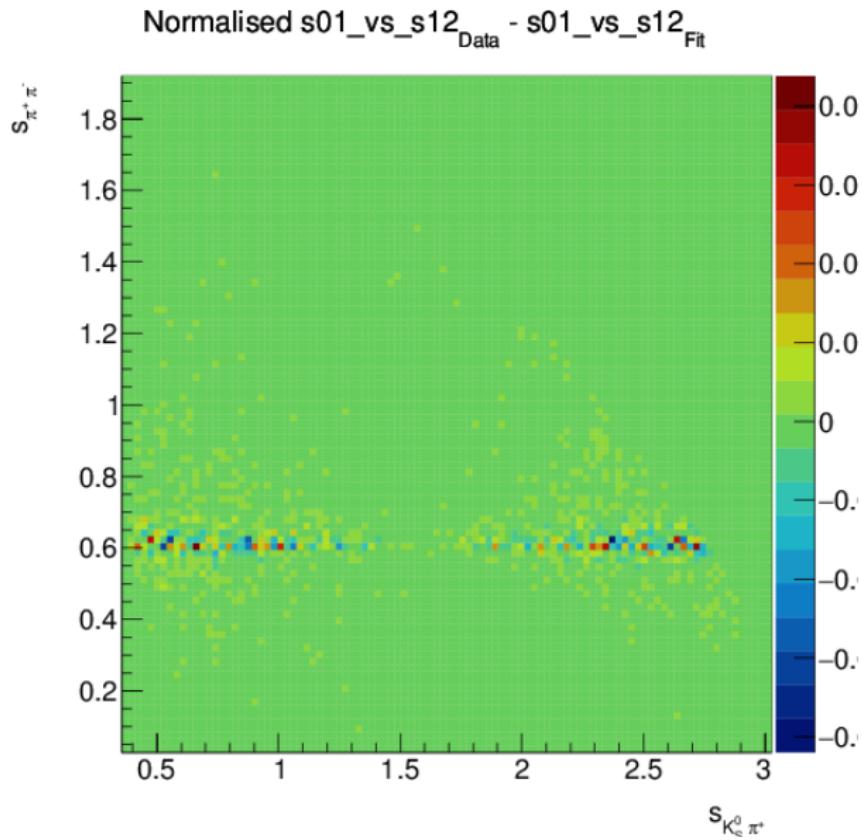
s01 vs s02 difference for omega 782



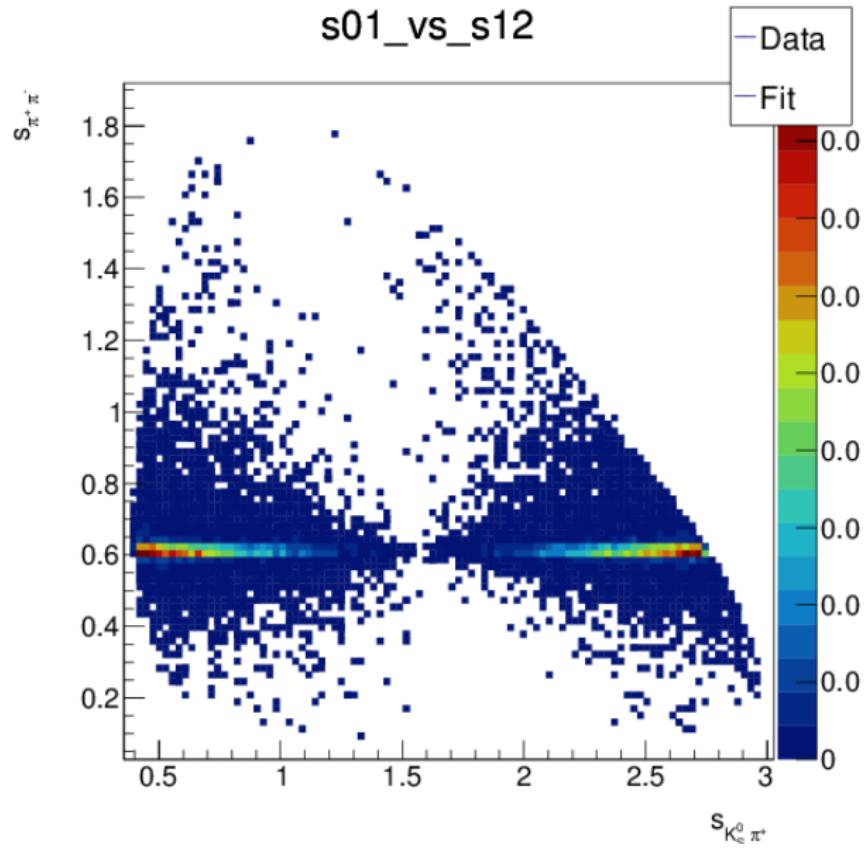
s01 vs s02 for omega 782



s01 vs s12 difference for omega 782

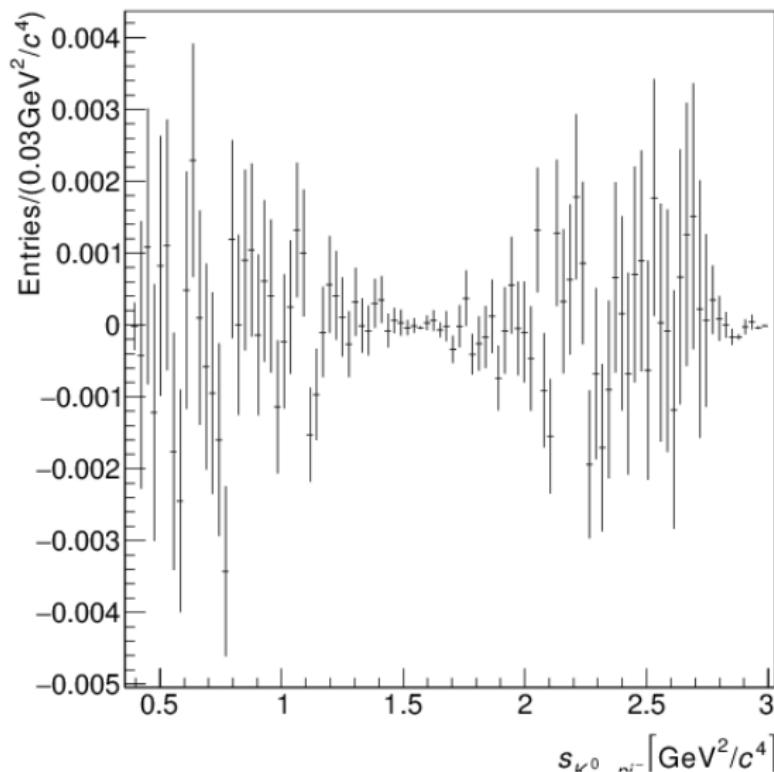


s01 vs s12 for omega 782



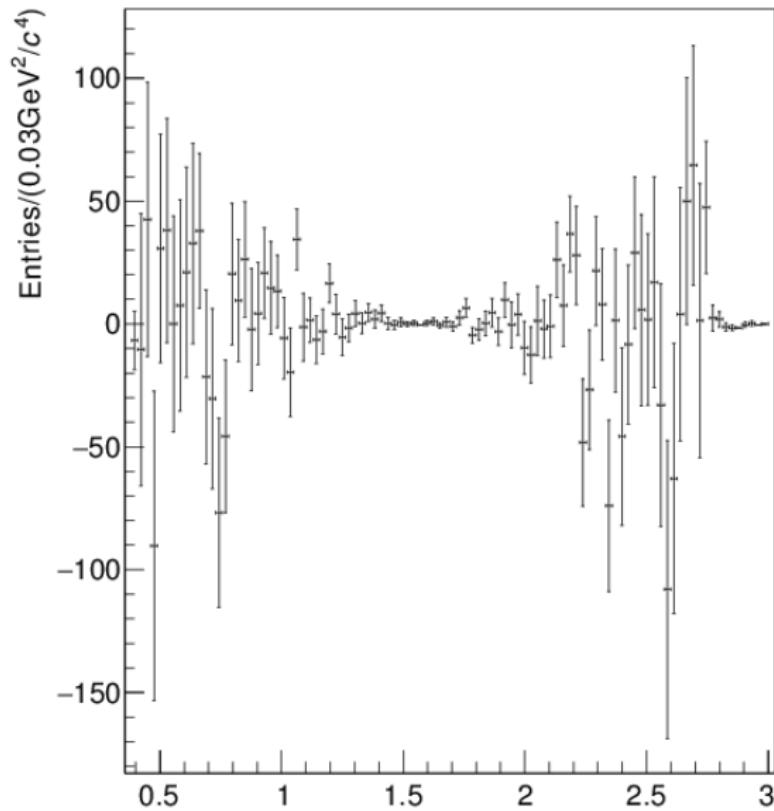
s02 difference for omega 782

Normalised s_{ν^0} Data - s_{ν^0} Fit

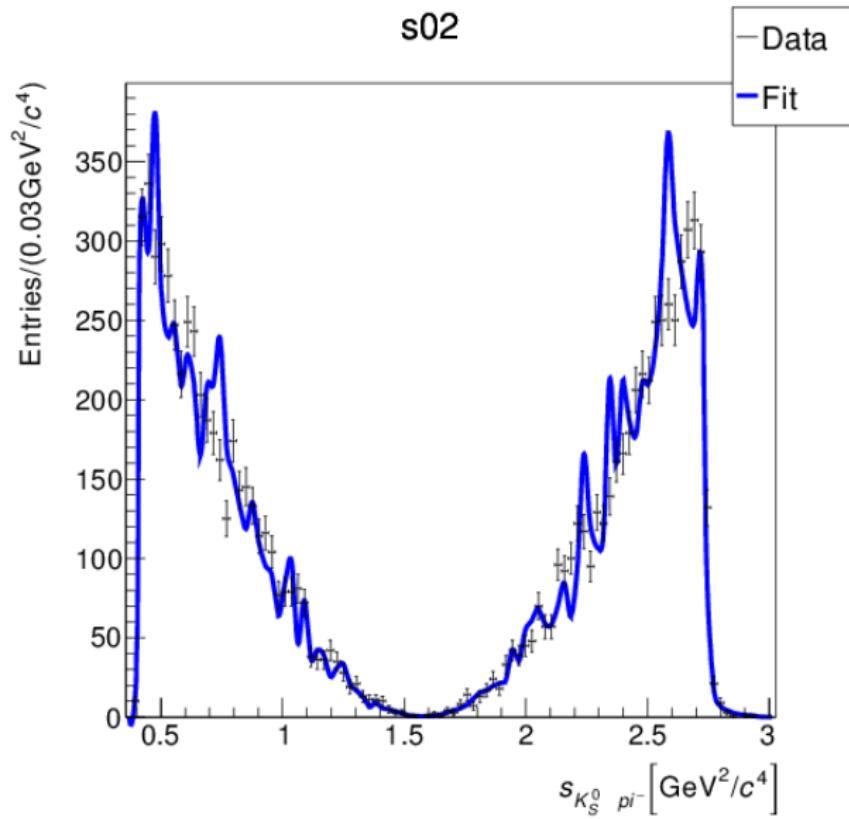


s02 fitted difference for omega 782

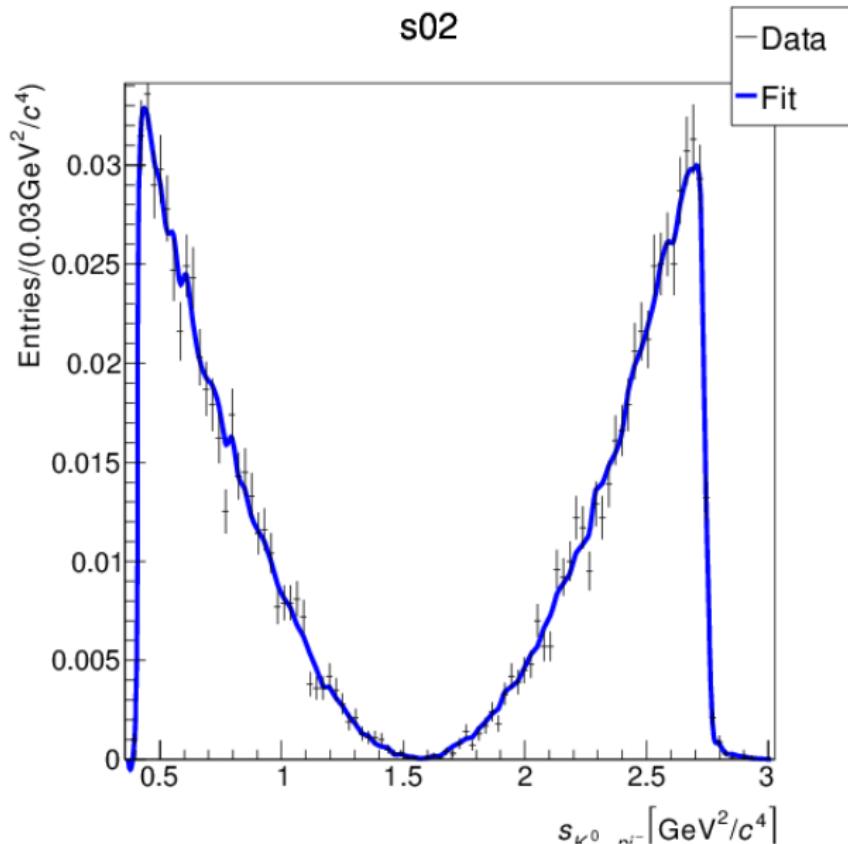
Normalised s02_{Data} - s02_{Fit}



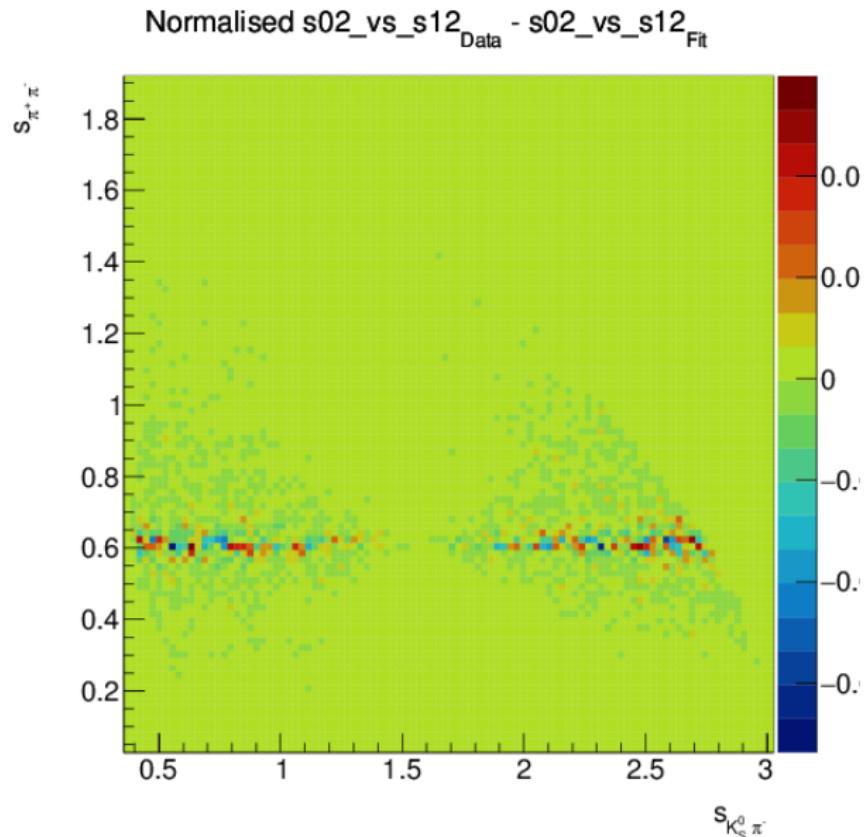
s02 fitted for omega 782



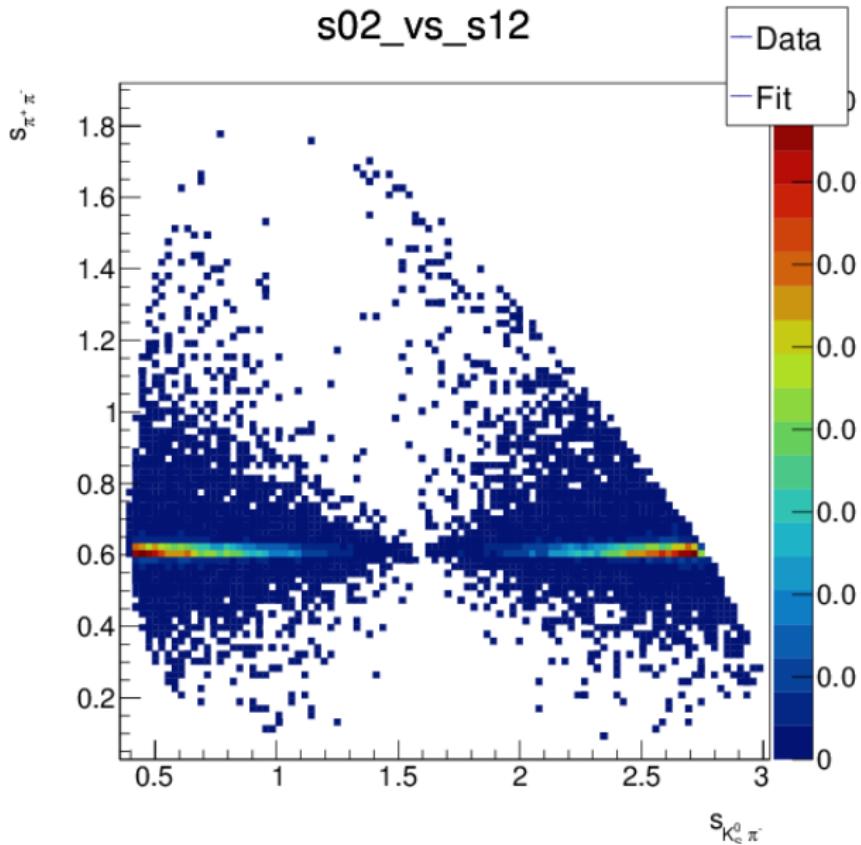
s02 for omega 782



s02 vs s12 difference for omega 782

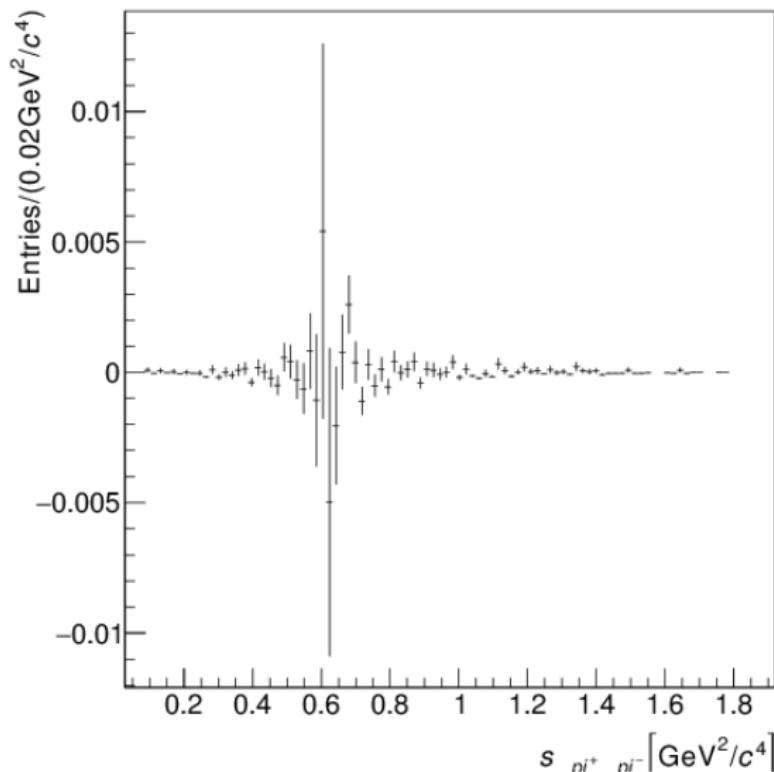


s02 vs s12 for omega 782



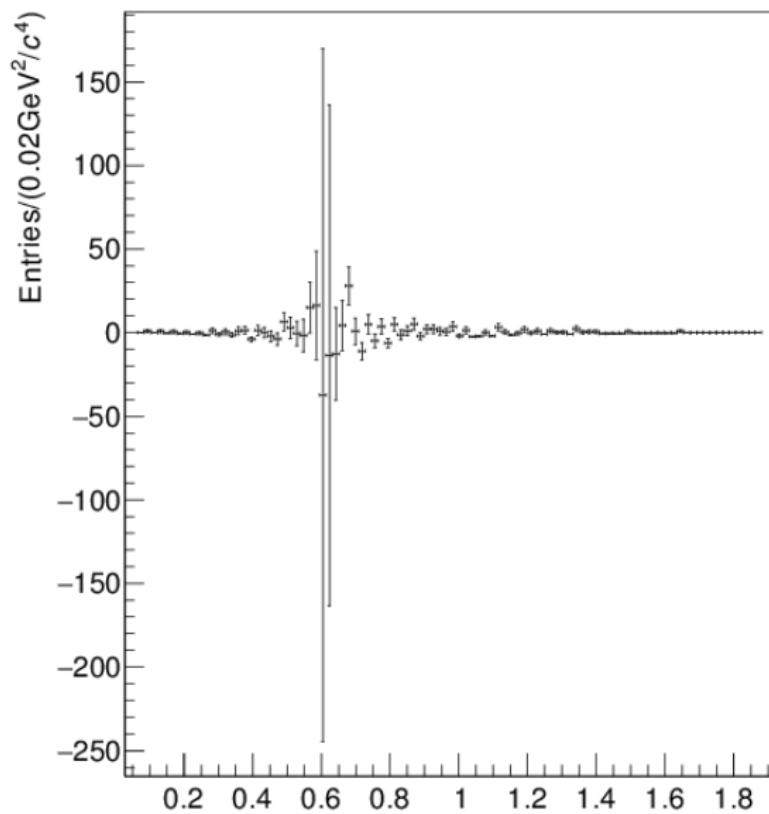
s12 difference for omega 782

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

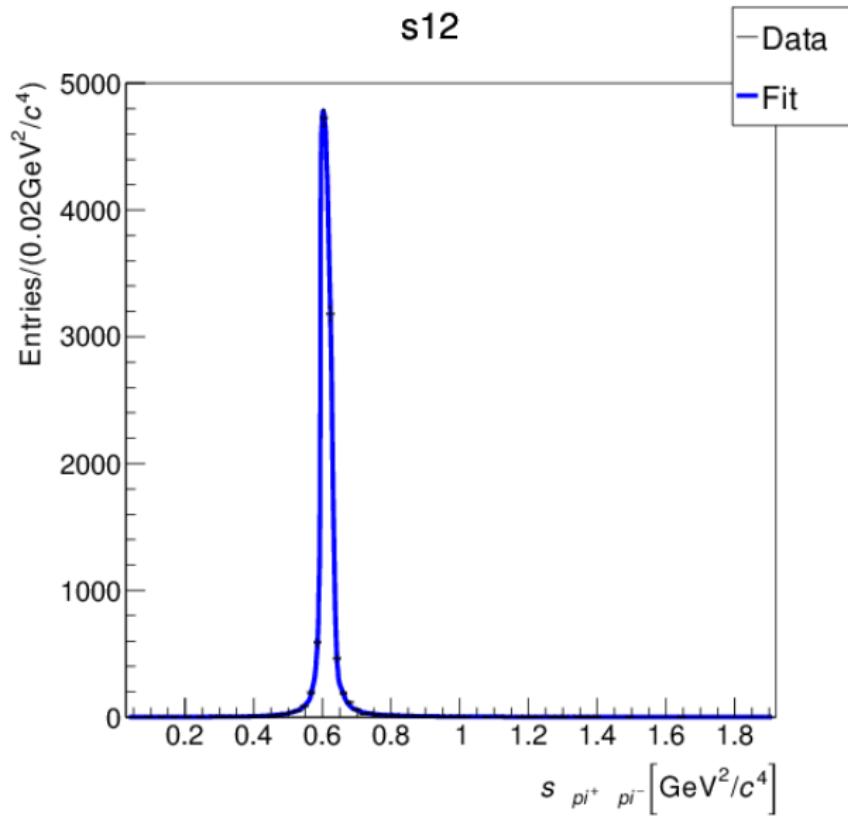


s12 fitted difference for omega 782

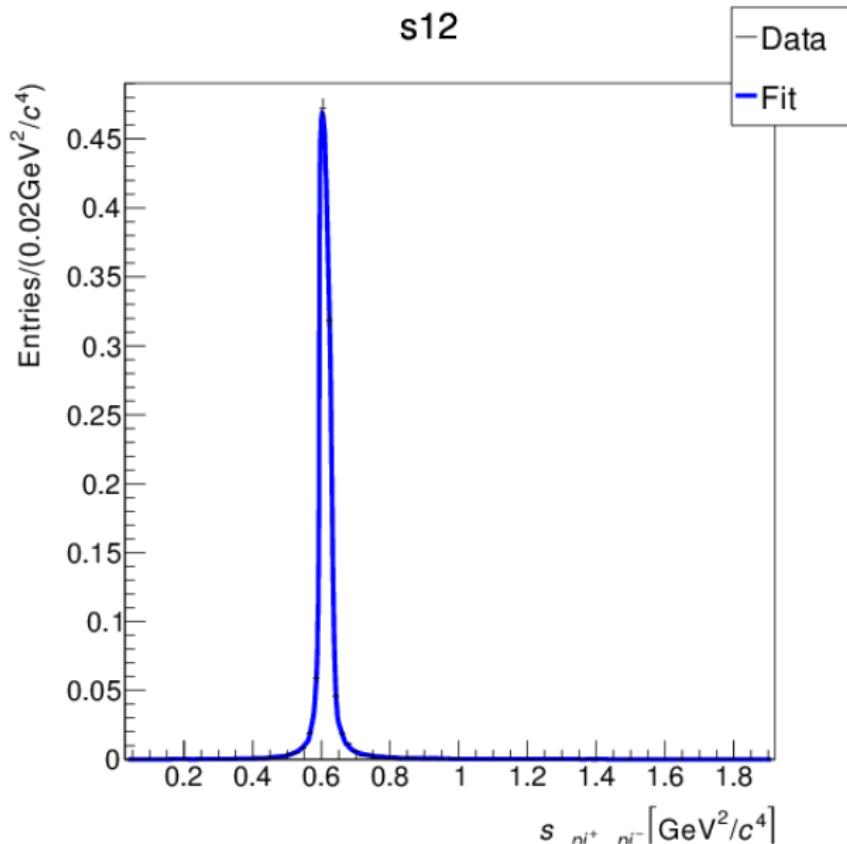
Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



s12 fitted for omega 782

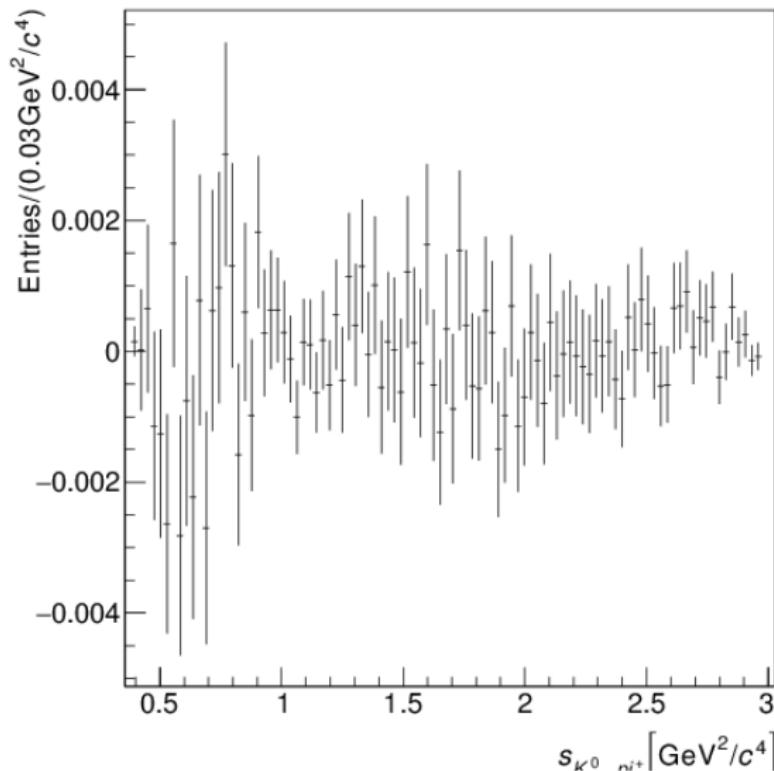


s12 for omega 782



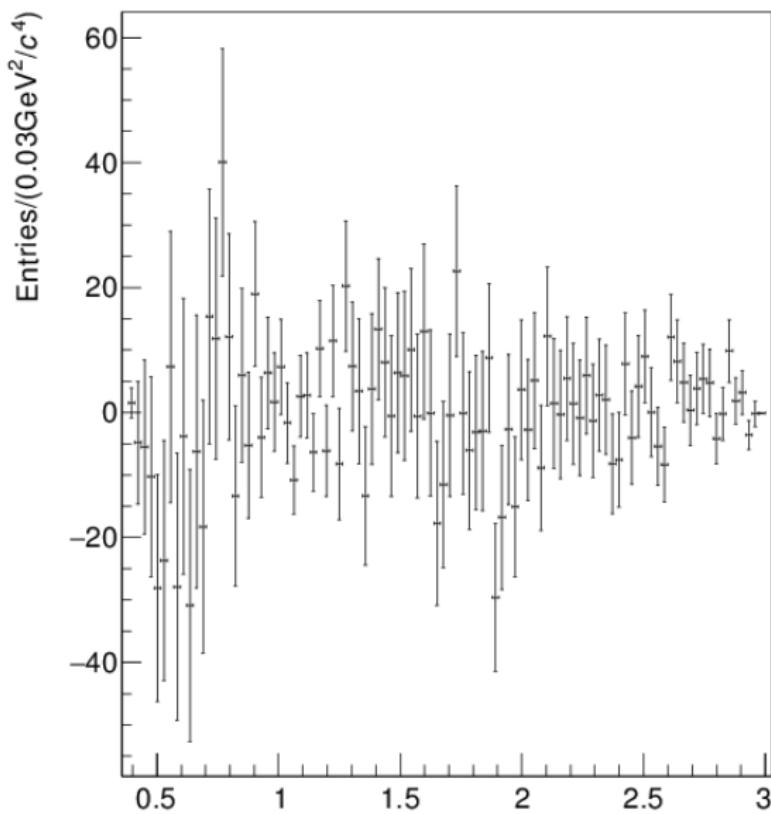
s01 difference for rho 1450

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

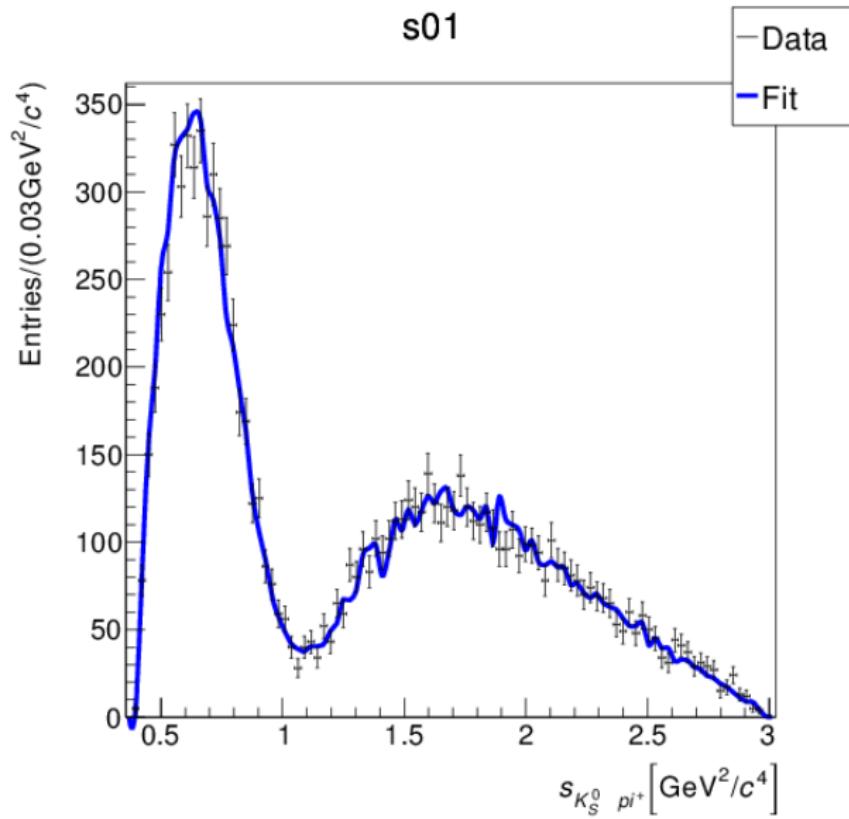


s01 fitted difference for rho 1450

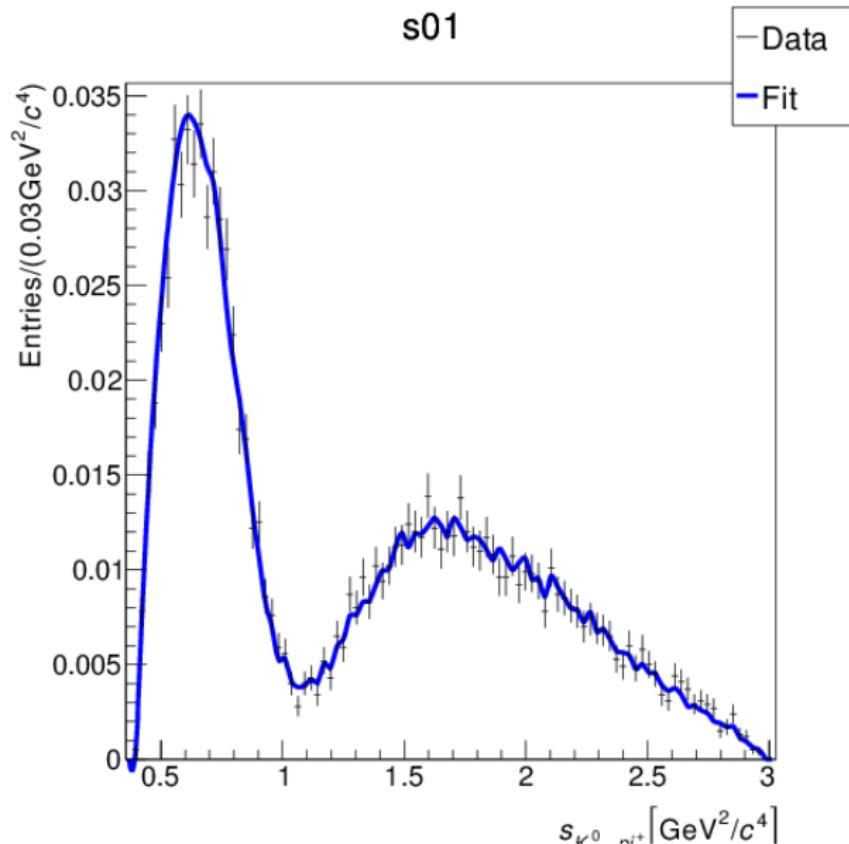
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



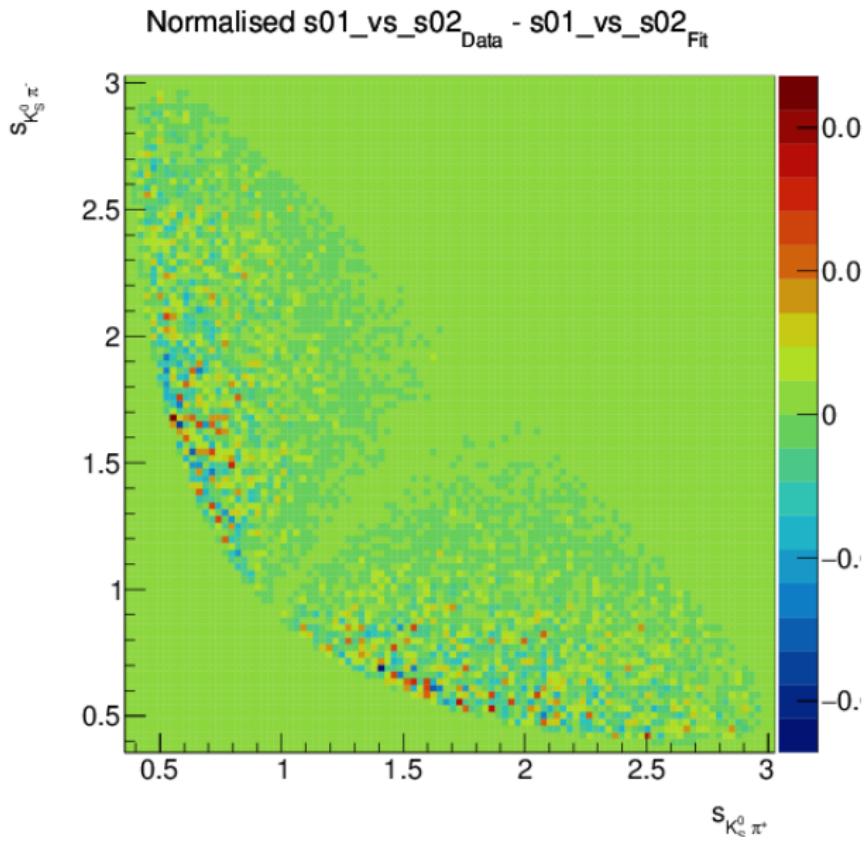
s01 fitted for rho 1450



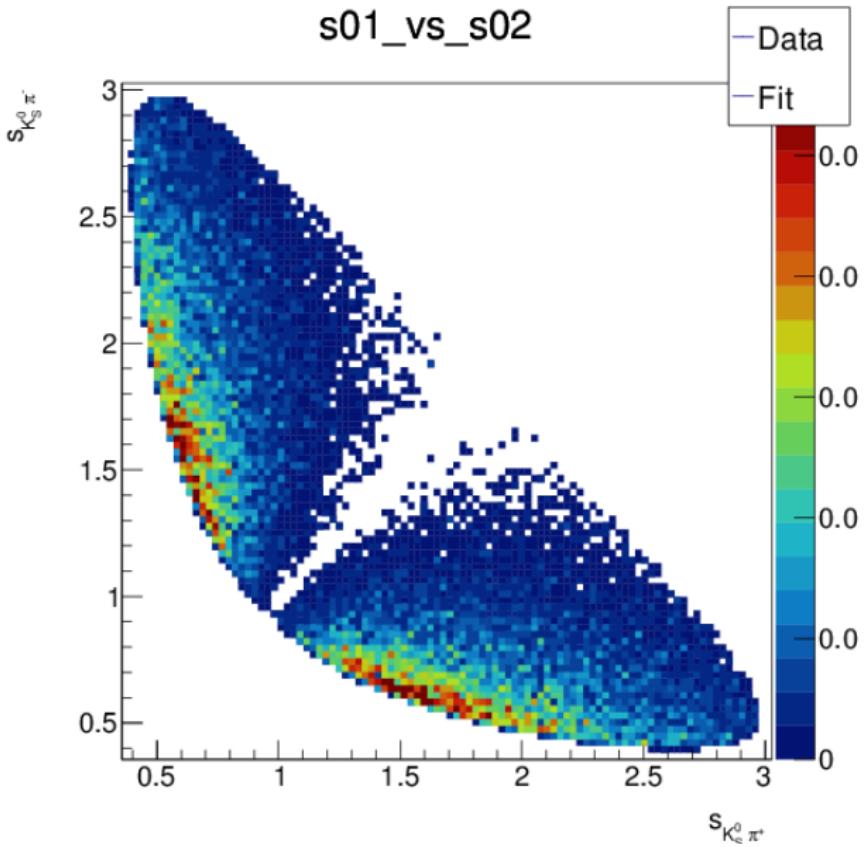
s01 for rho 1450



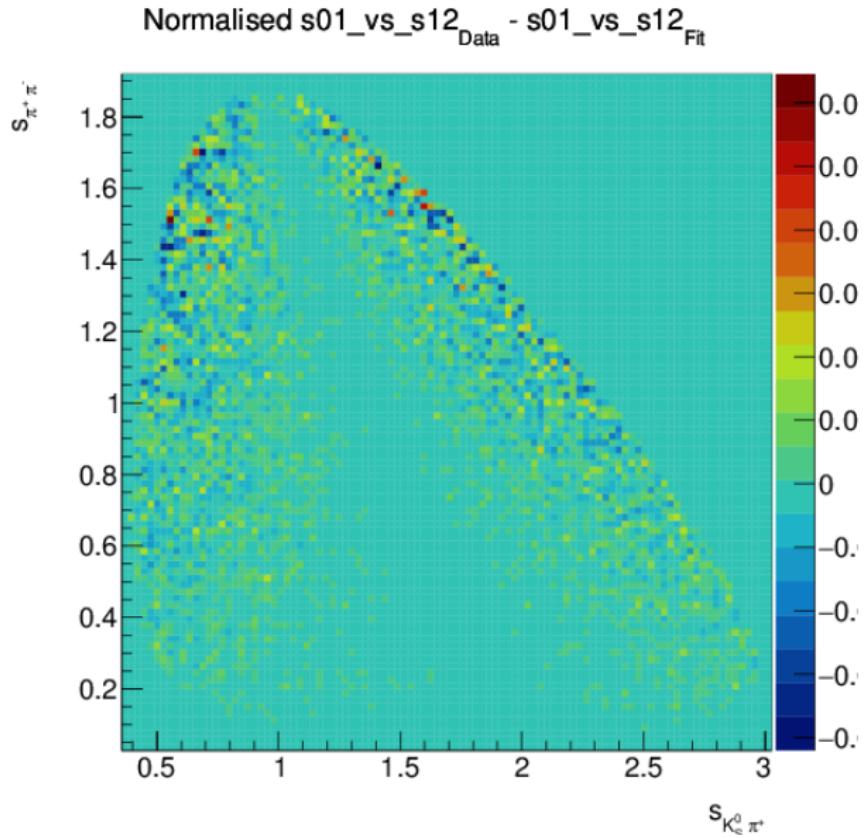
s01 vs s02 difference for rho 1450



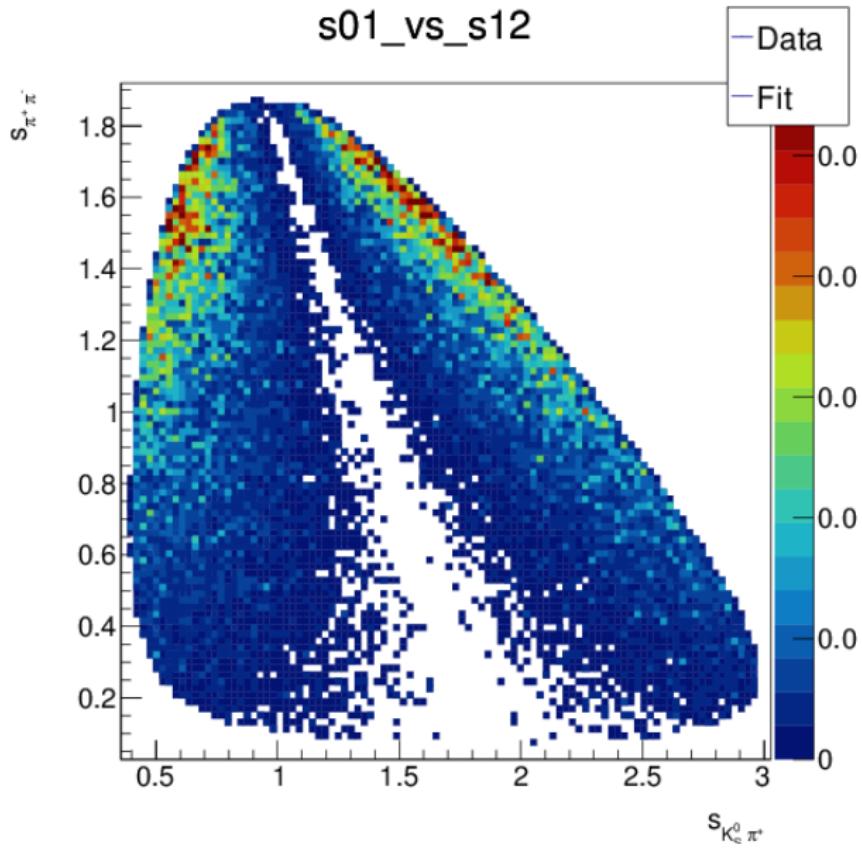
s01 vs s02 for rho 1450



s01 vs s12 difference for rho 1450

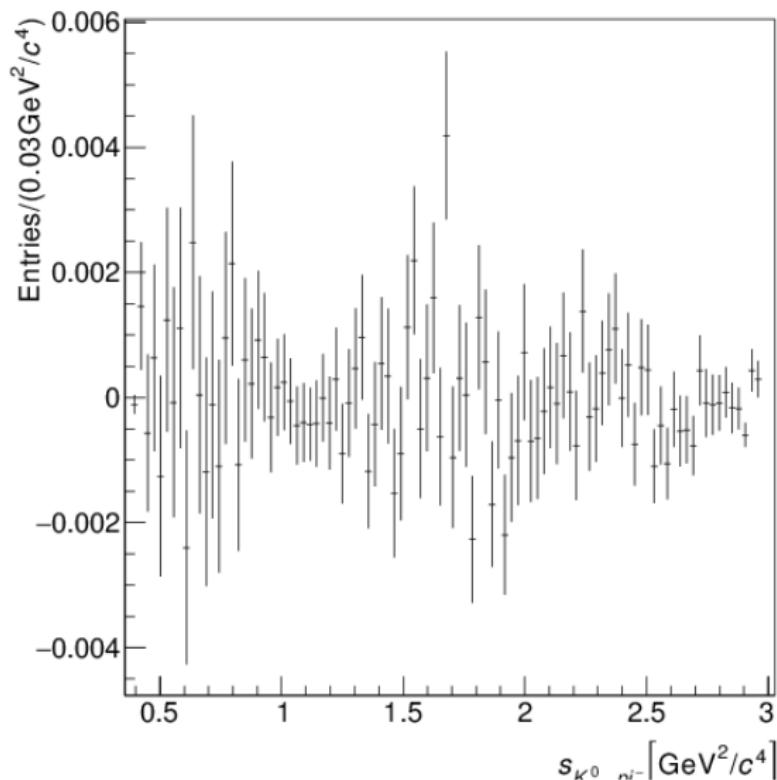


s01 vs s12 for rho 1450



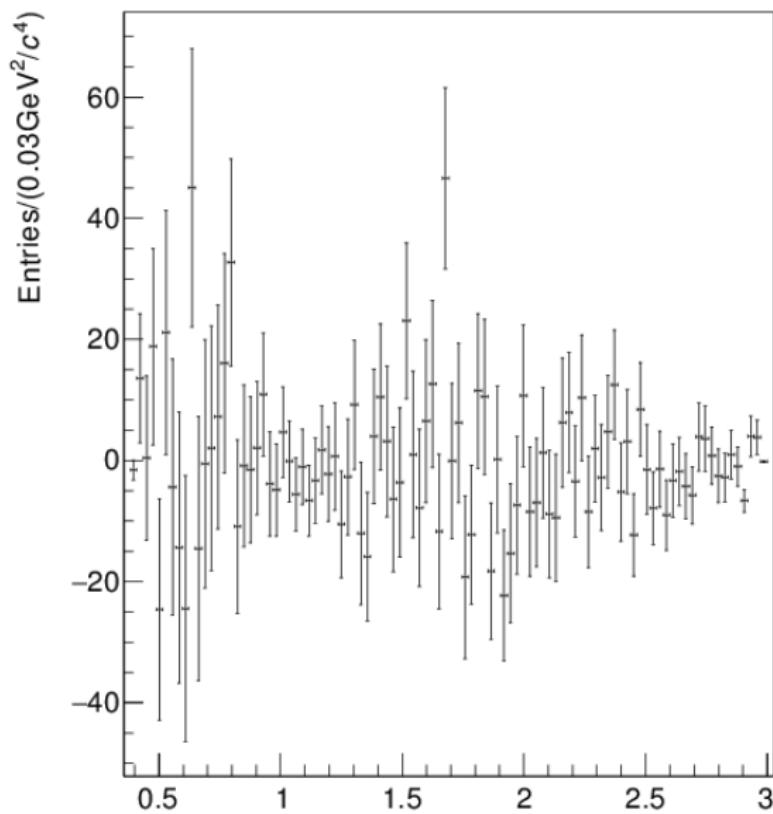
s02 difference for rho 1450

Normalised s02_{Data} - s02_{Fit}

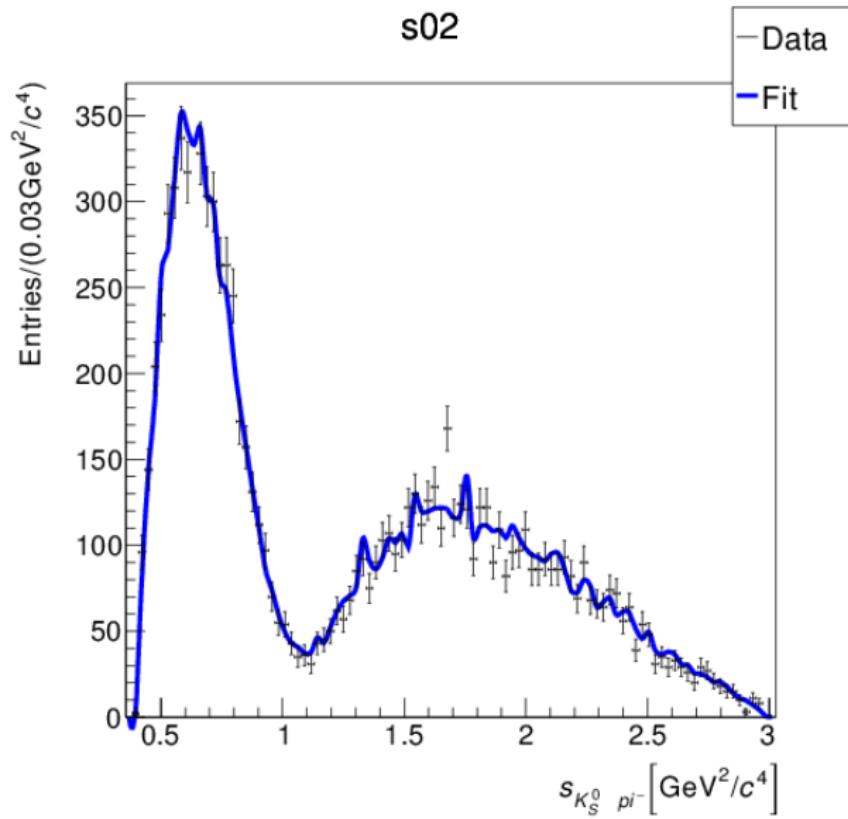


s02 fitted difference for rho 1450

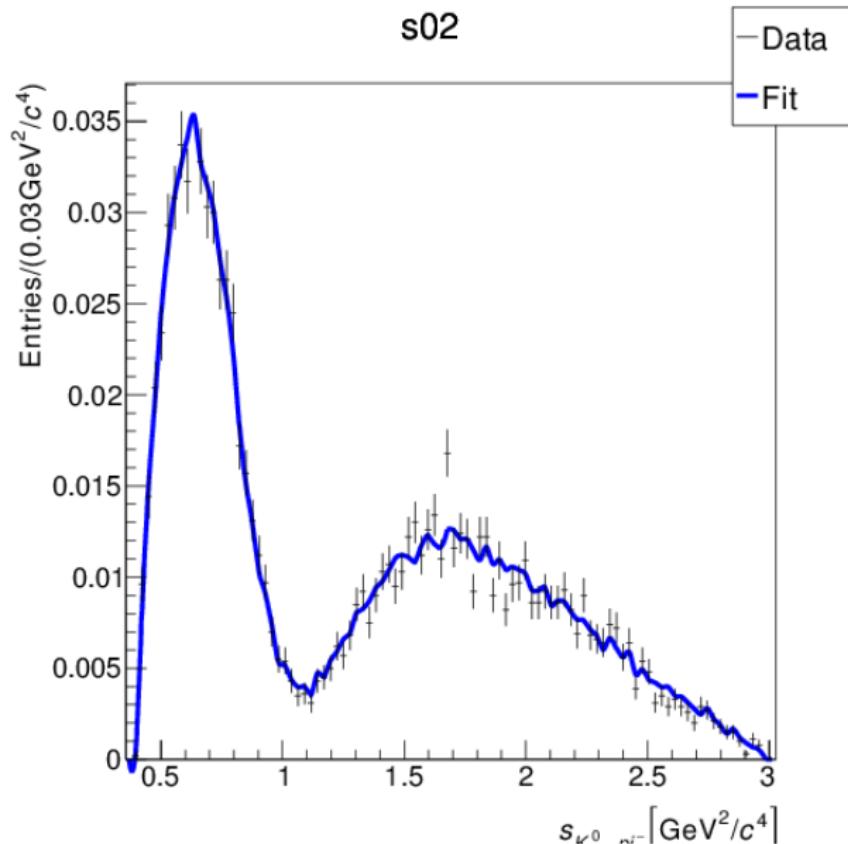
Normalised $sO_2_{Data} - sO_2_{Fit}$



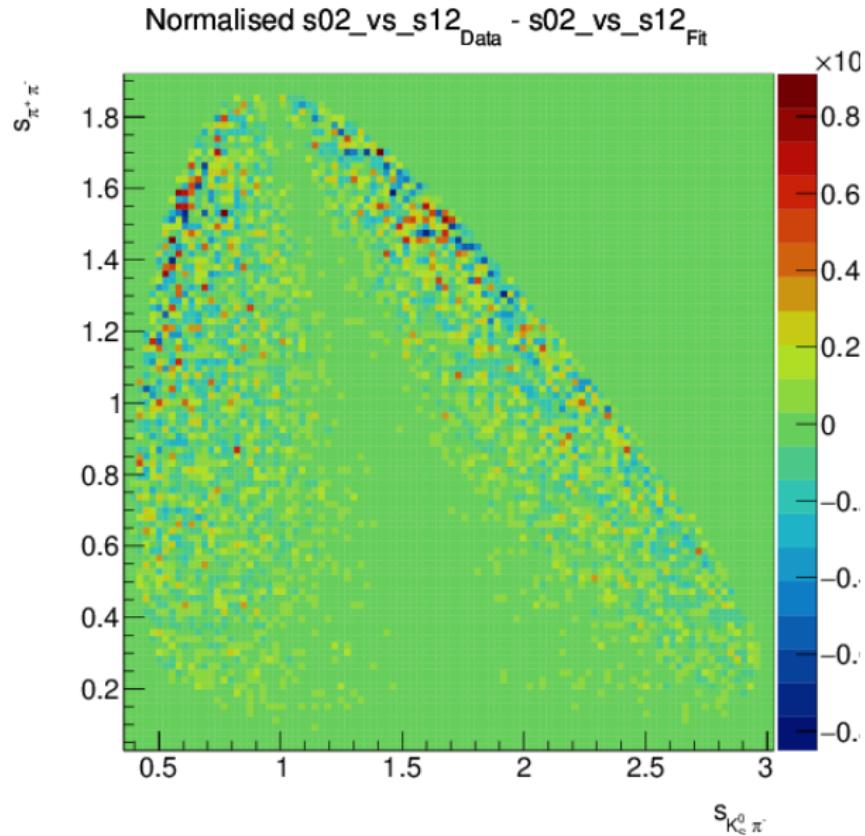
s02 fitted for rho 1450



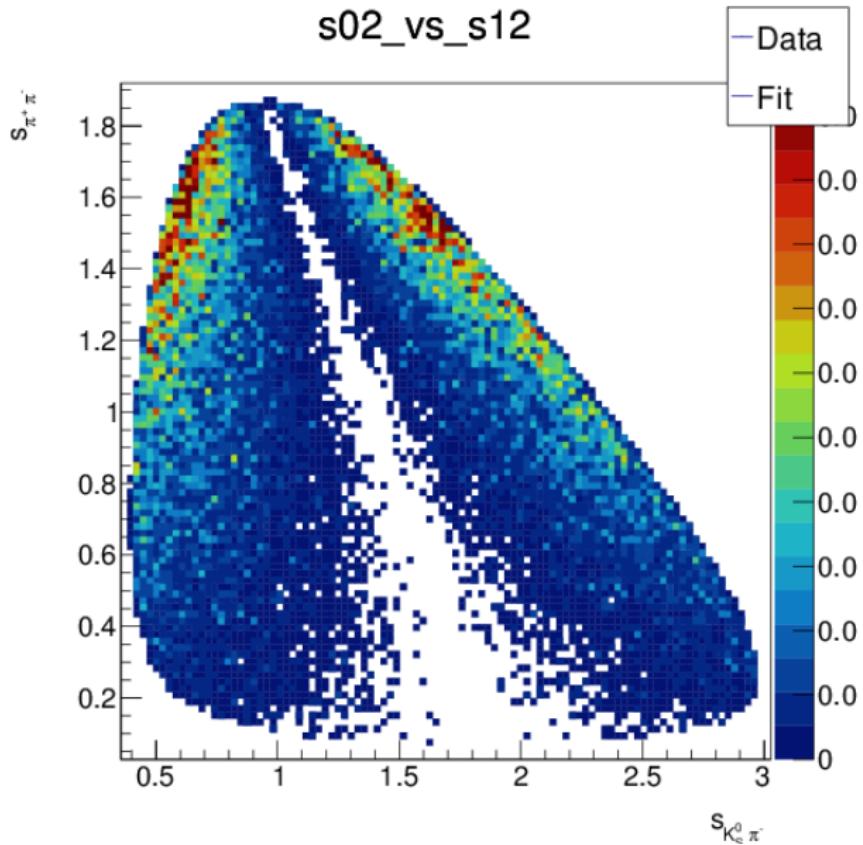
s02 for rho 1450



s02 vs s12 difference for rho 1450

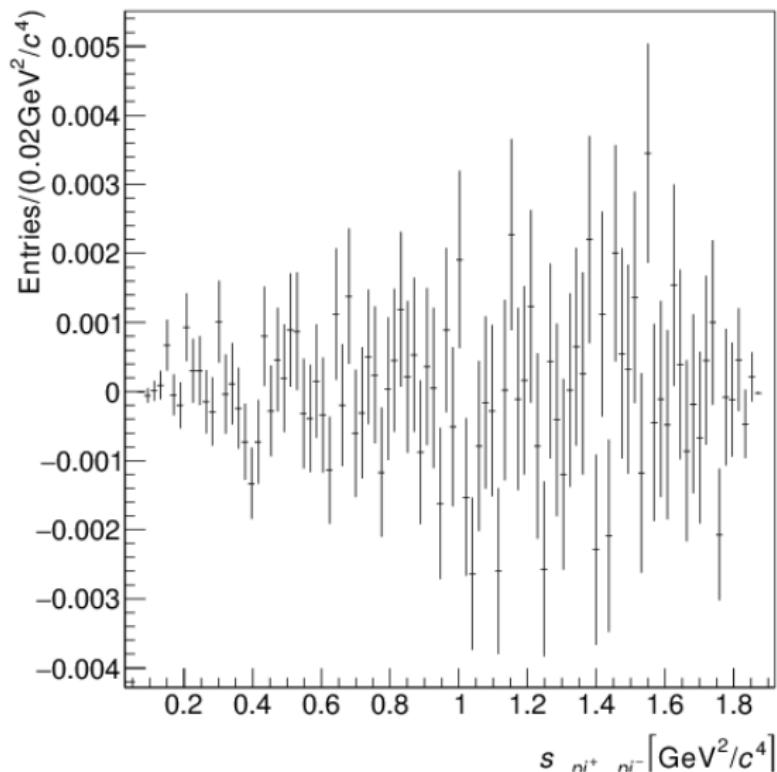


s02 vs s12 for rho 1450



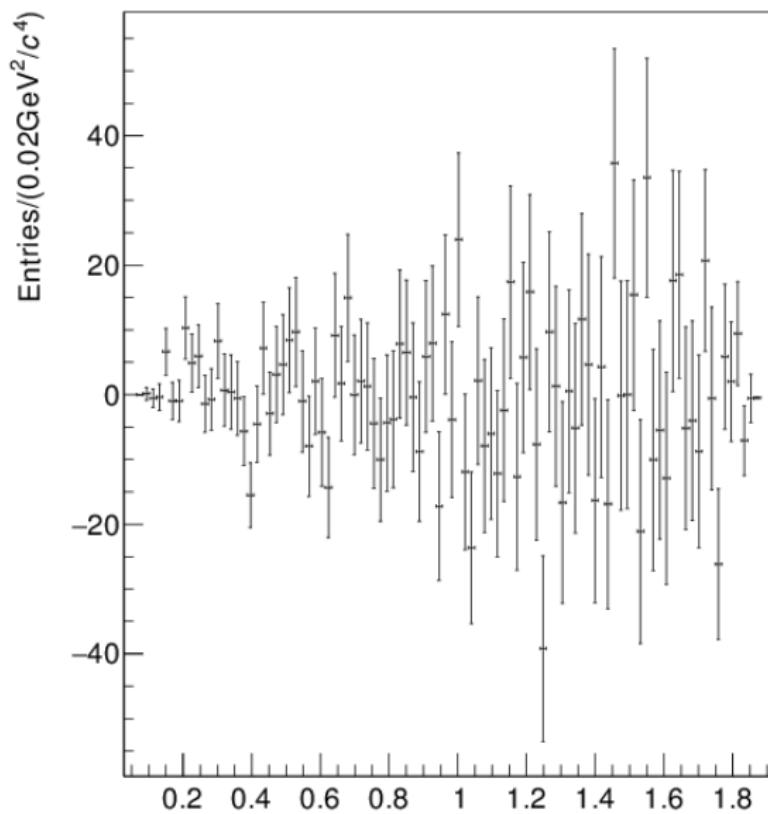
s12 difference for rho 1450

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

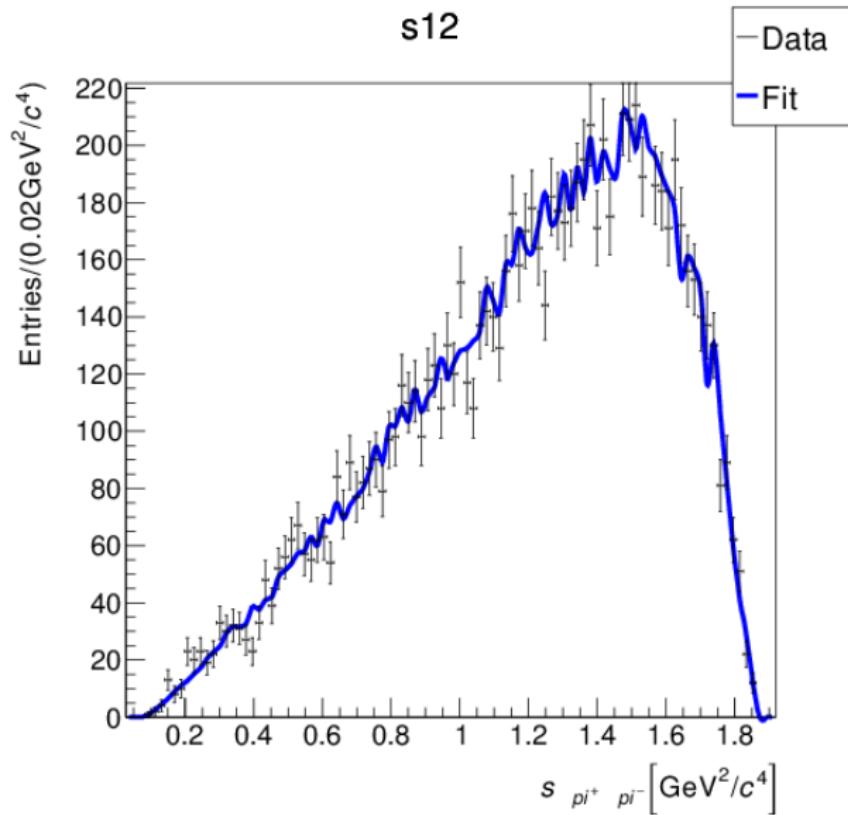


s12 fitted difference for rho 1450

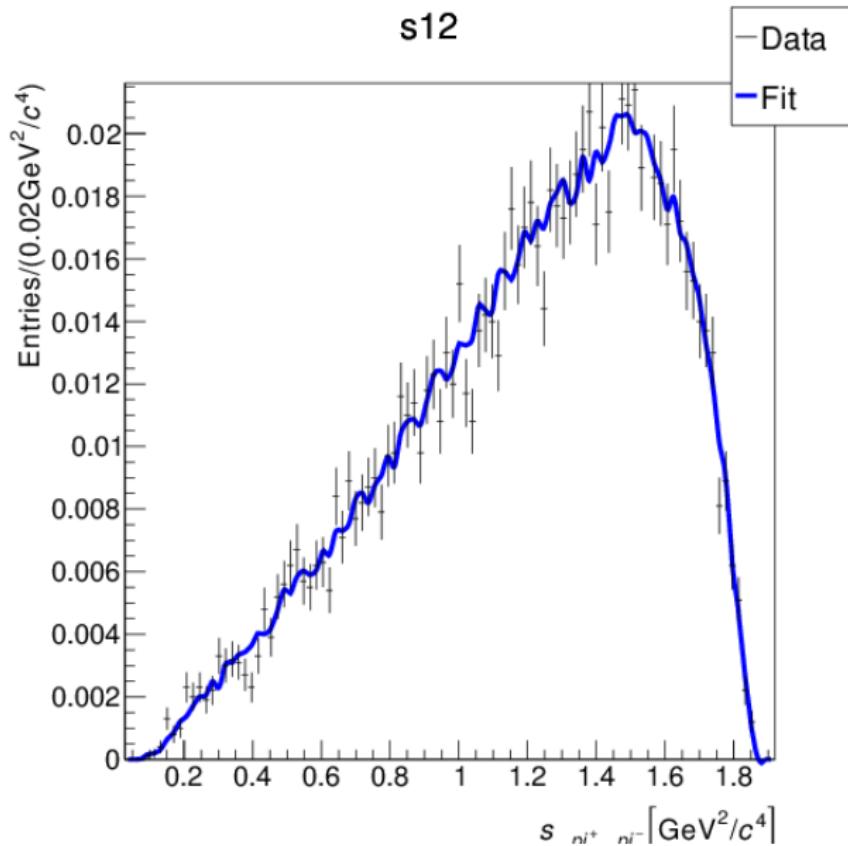
Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



s12 fitted for rho 1450

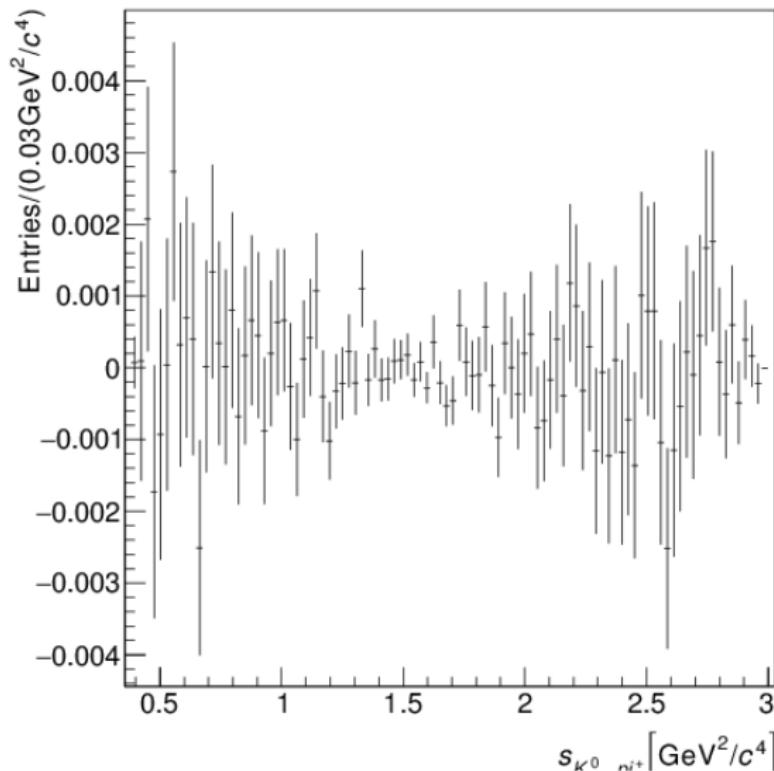


s12 for rho 1450



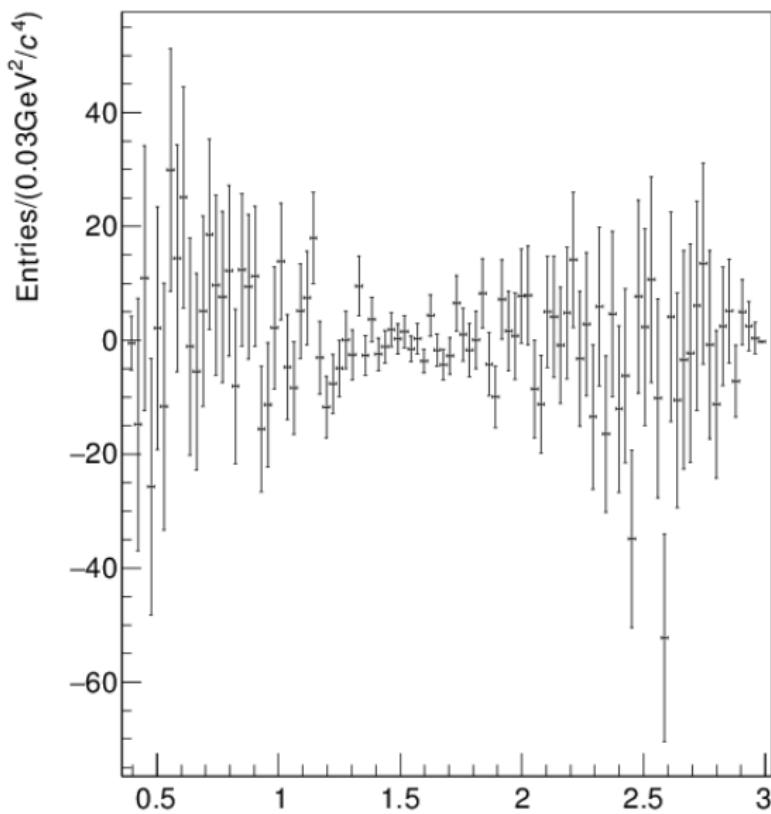
s01 difference for rho 770

Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$

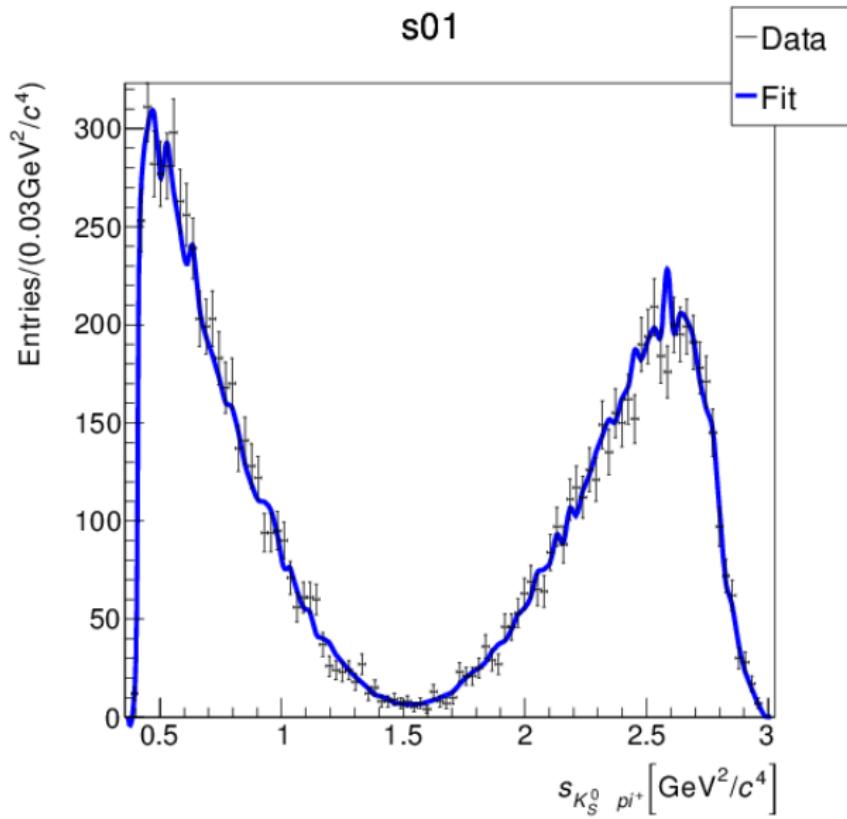


s01 fitted difference for rho 770

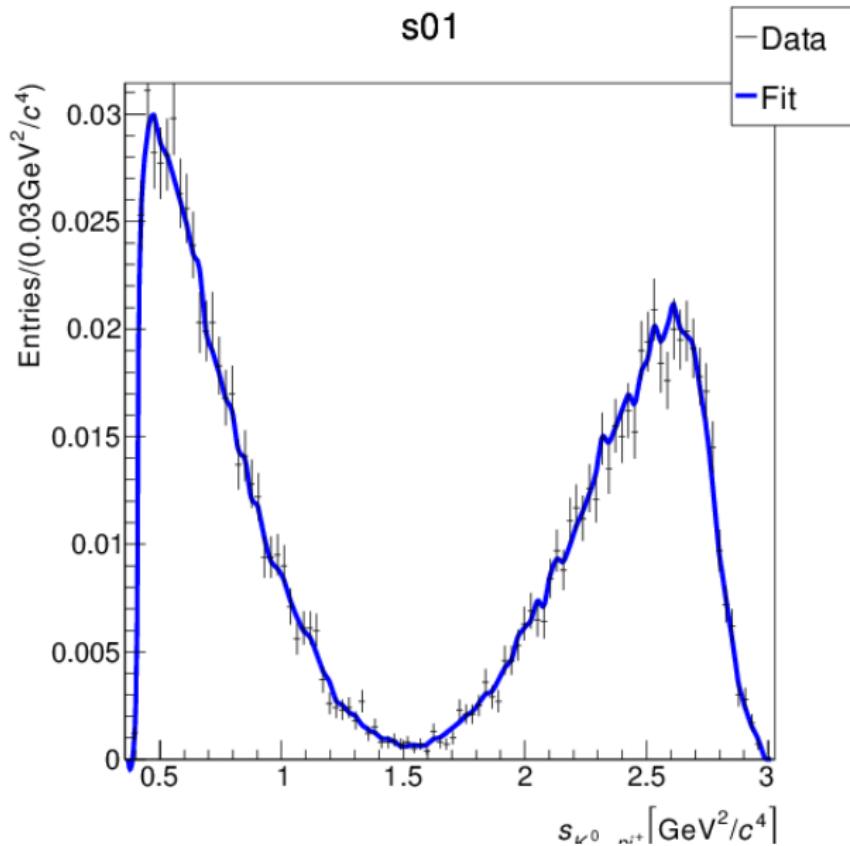
Normalised $s01_{\text{Data}} - s01_{\text{Fit}}$



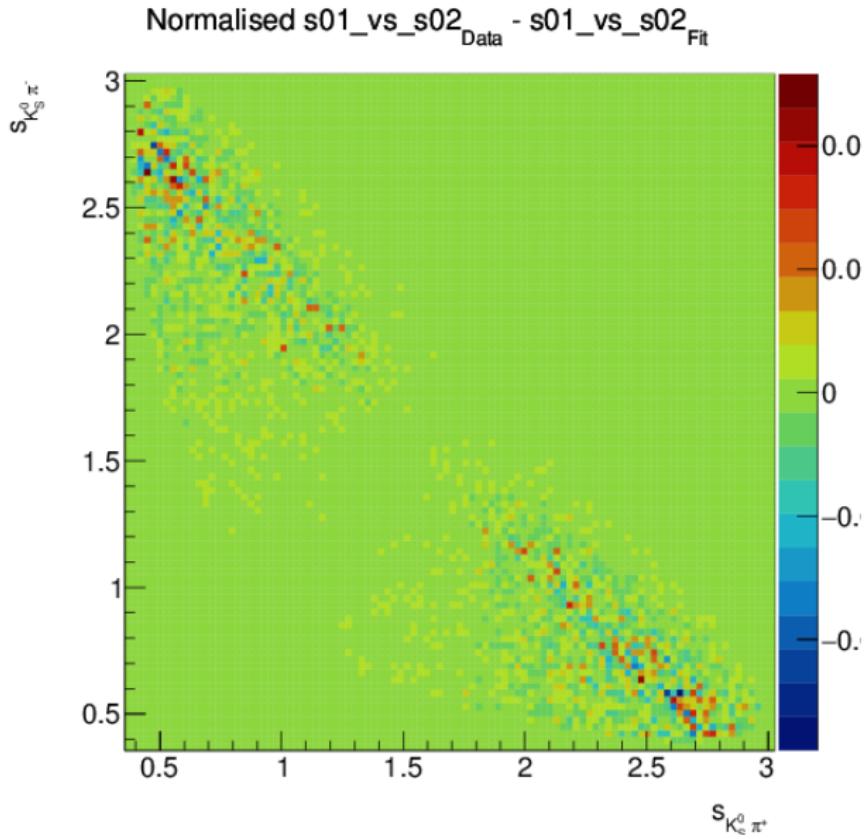
s01 fitted for rho 770



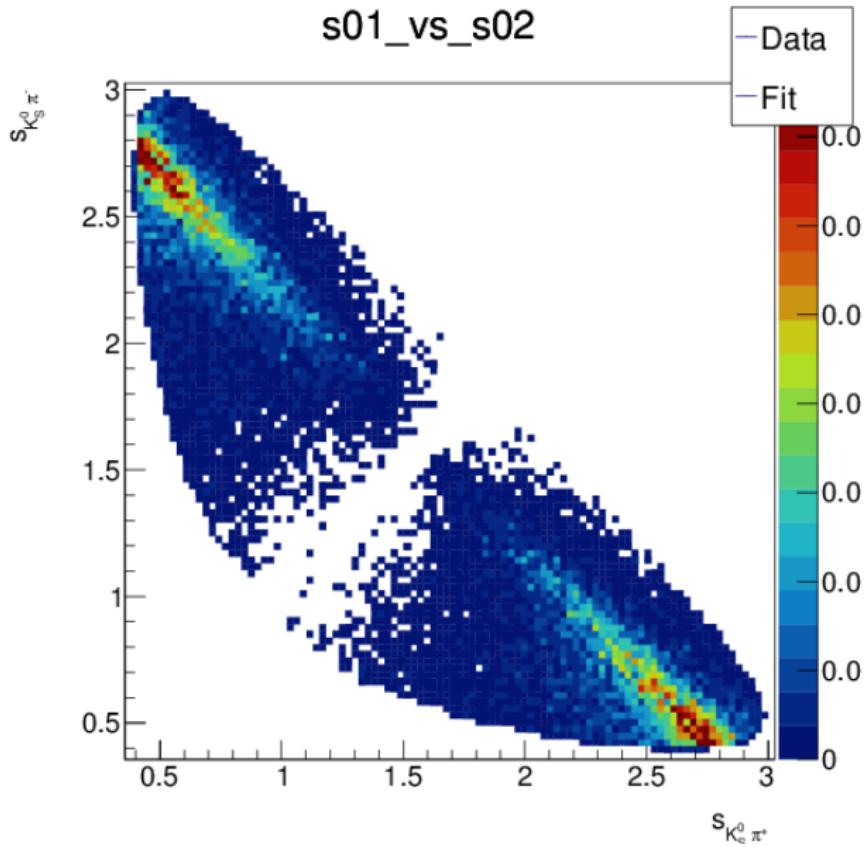
s01 for rho 770



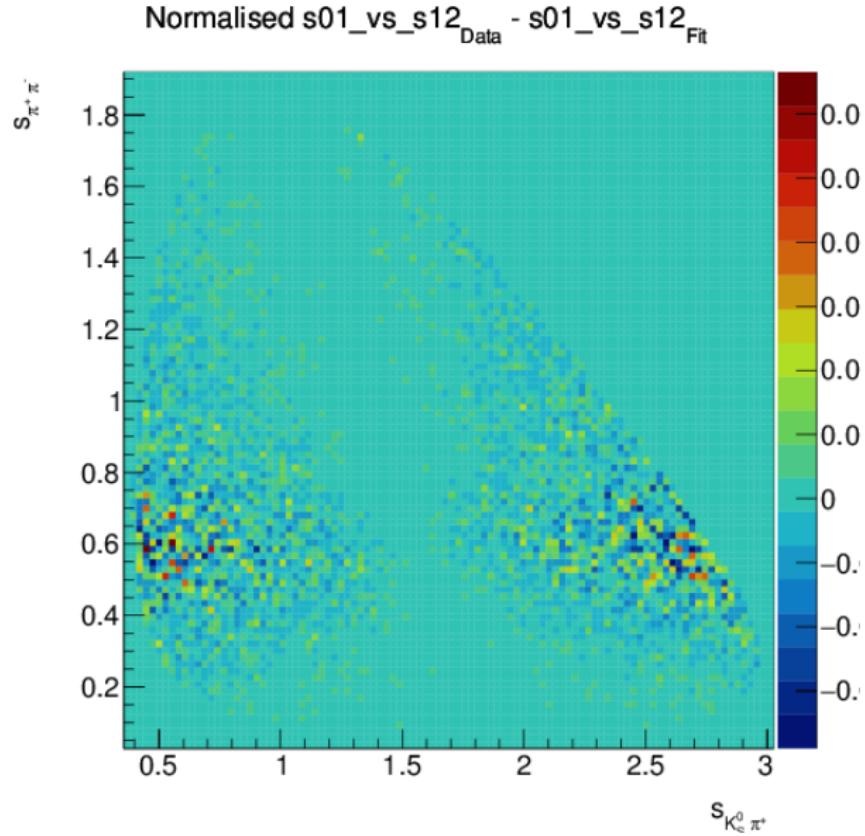
s01 vs s02 difference for rho 770



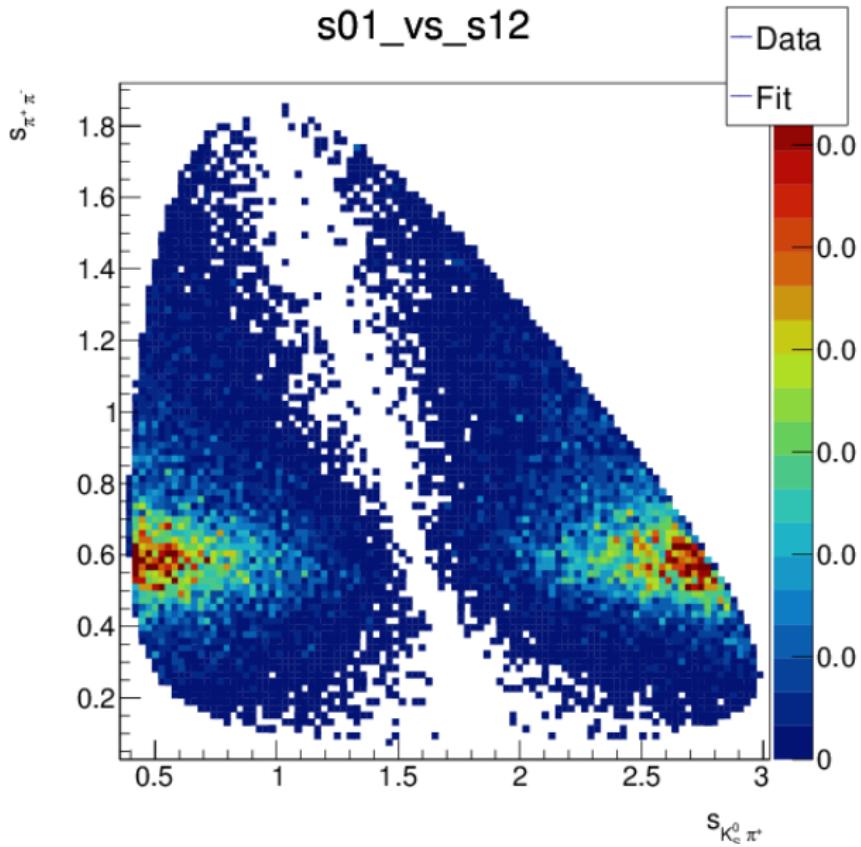
s01 vs s02 for rho 770



s01 vs s12 difference for rho 770

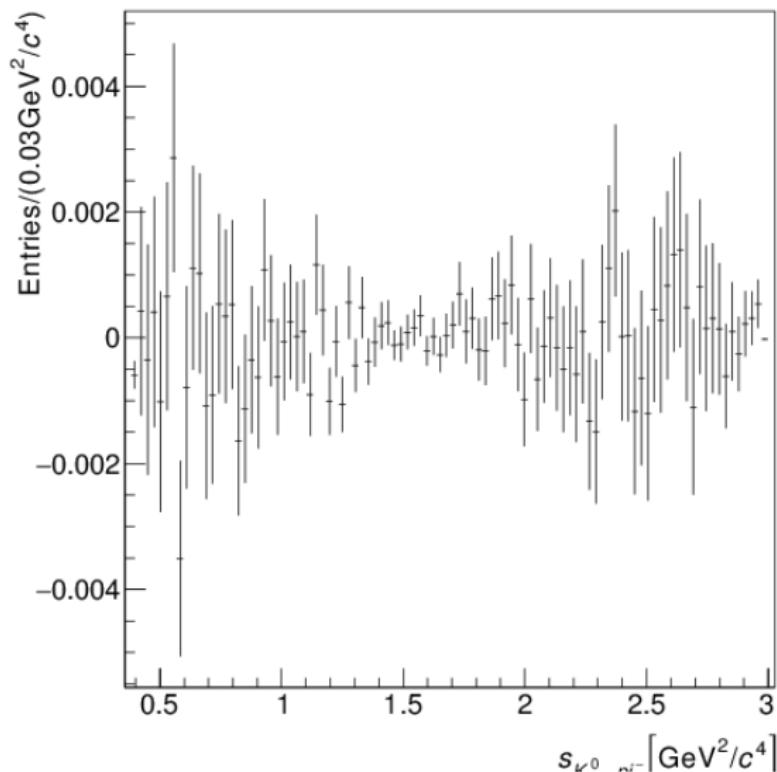


s01 vs s12 for rho 770



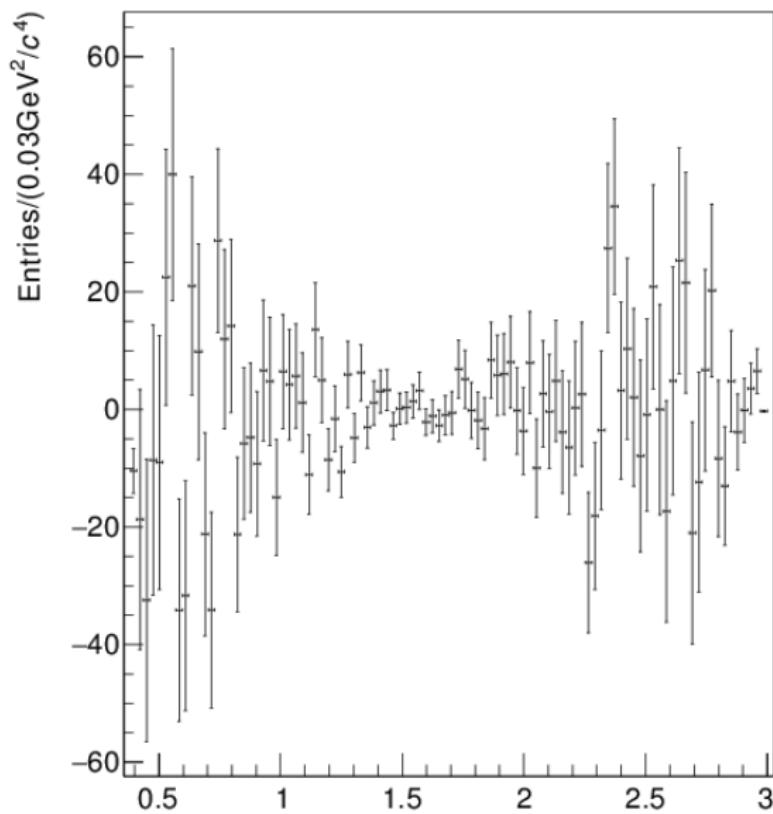
s02 difference for rho 770

Normalised s_{02} _{Data} - s_{02} _{Fit}

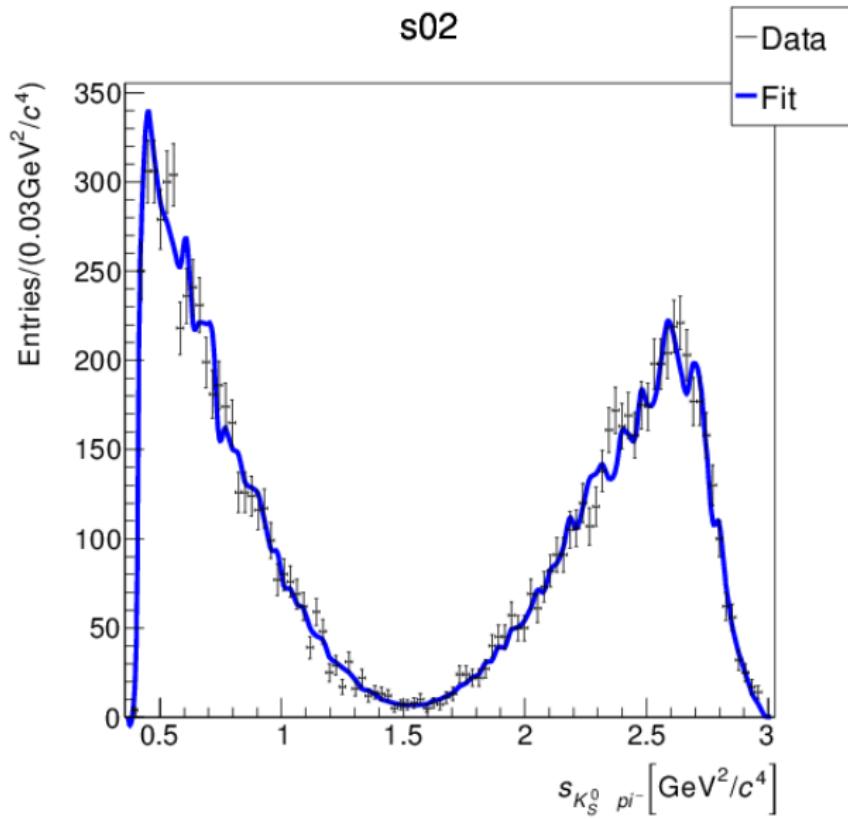


s02 fitted difference for rho 770

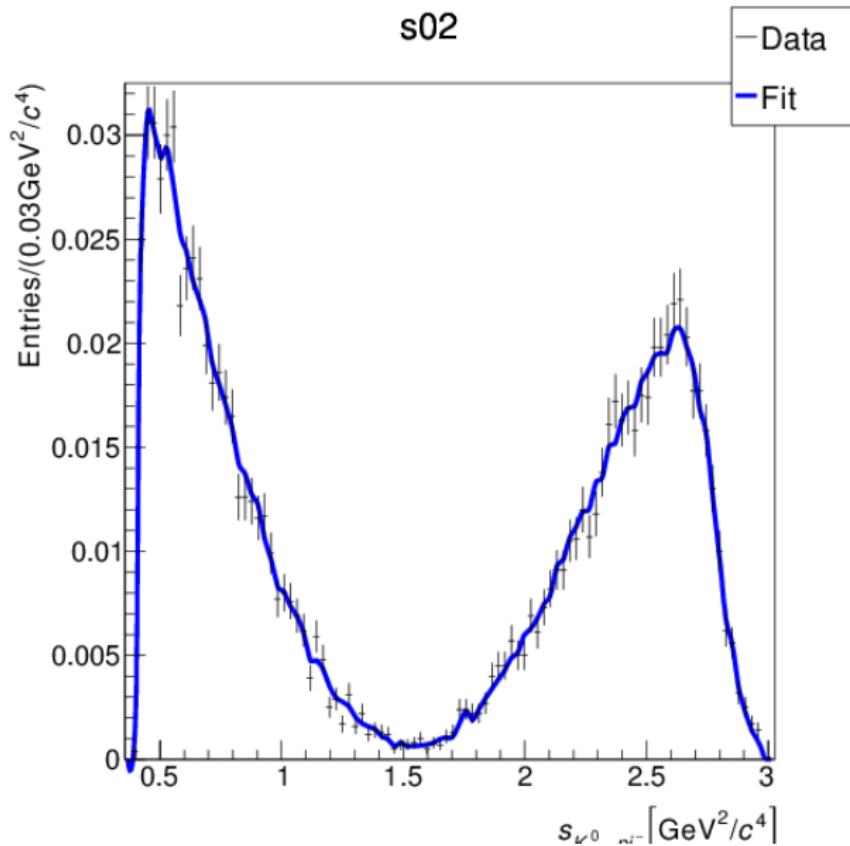
Normalised $s02_{\text{Data}} - s02_{\text{Fit}}$



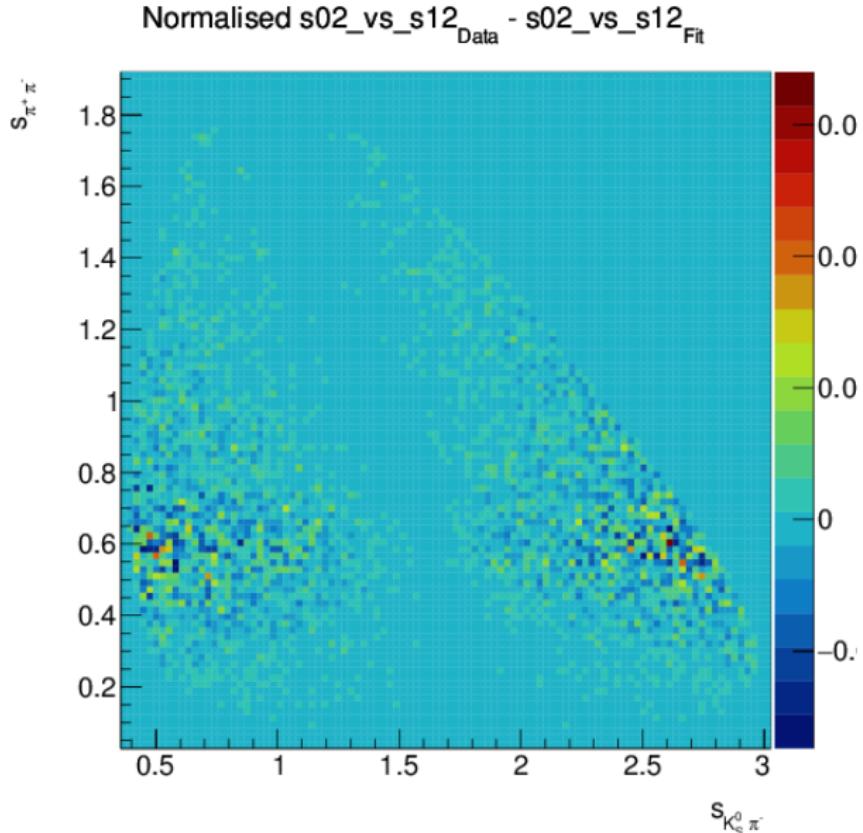
s02 fitted for rho 770



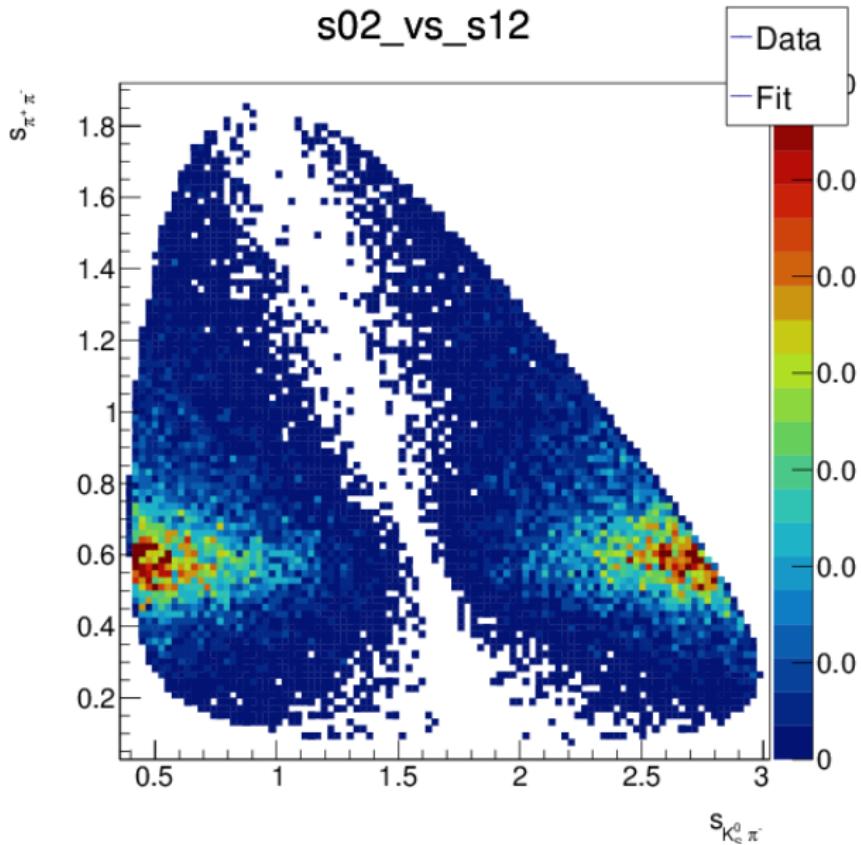
s02 for rho 770



s02 vs s12 difference for rho 770

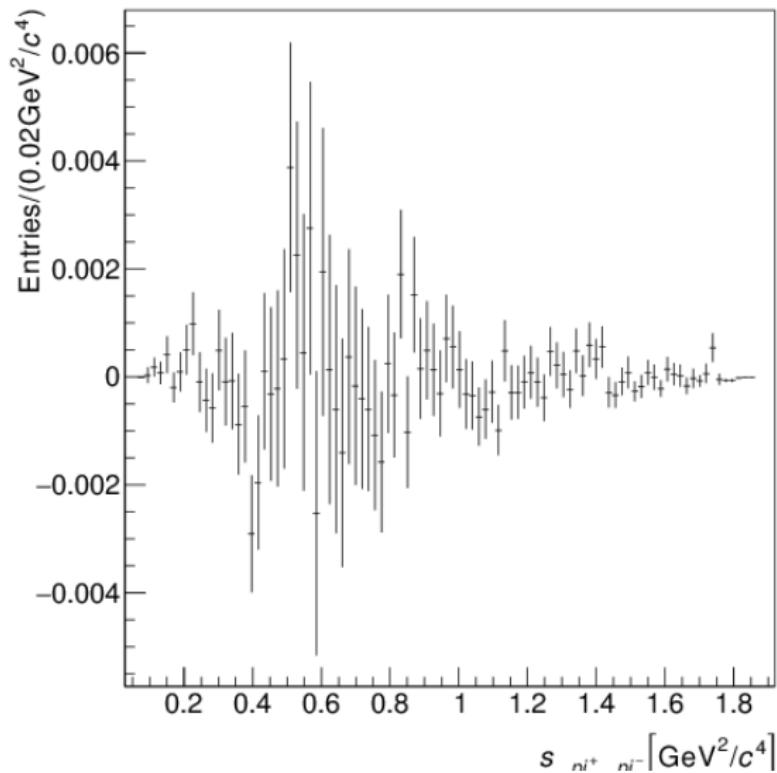


s02 vs s12 for rho 770



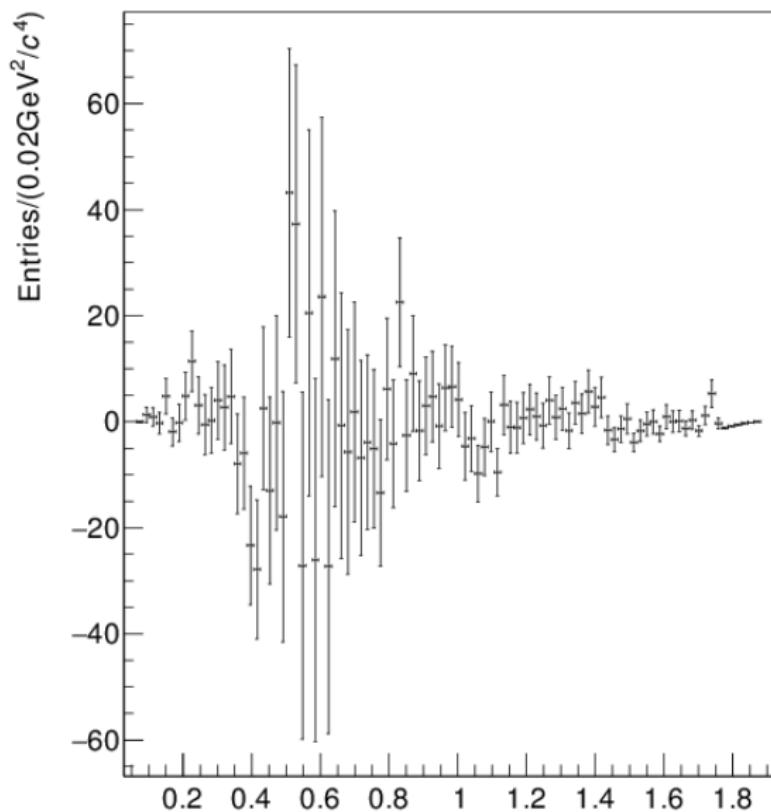
s12 difference for rho 770

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$

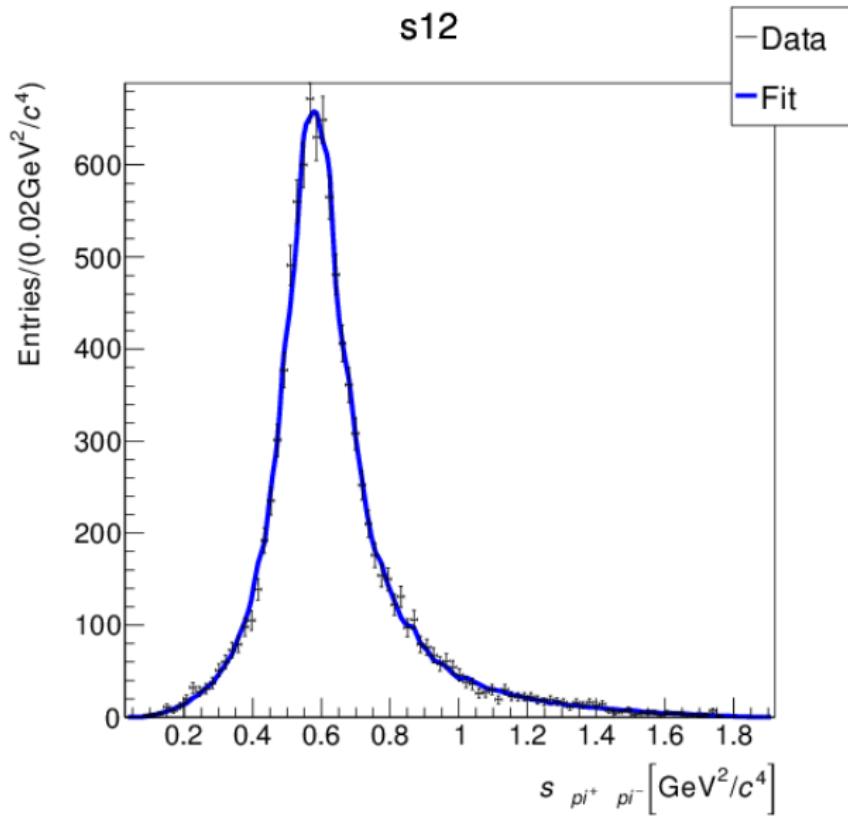


s12 fitted difference for rho 770

Normalised $s_{12}_{\text{Data}} - s_{12}_{\text{Fit}}$



s12 fitted for rho 770



s12 for rho 770

