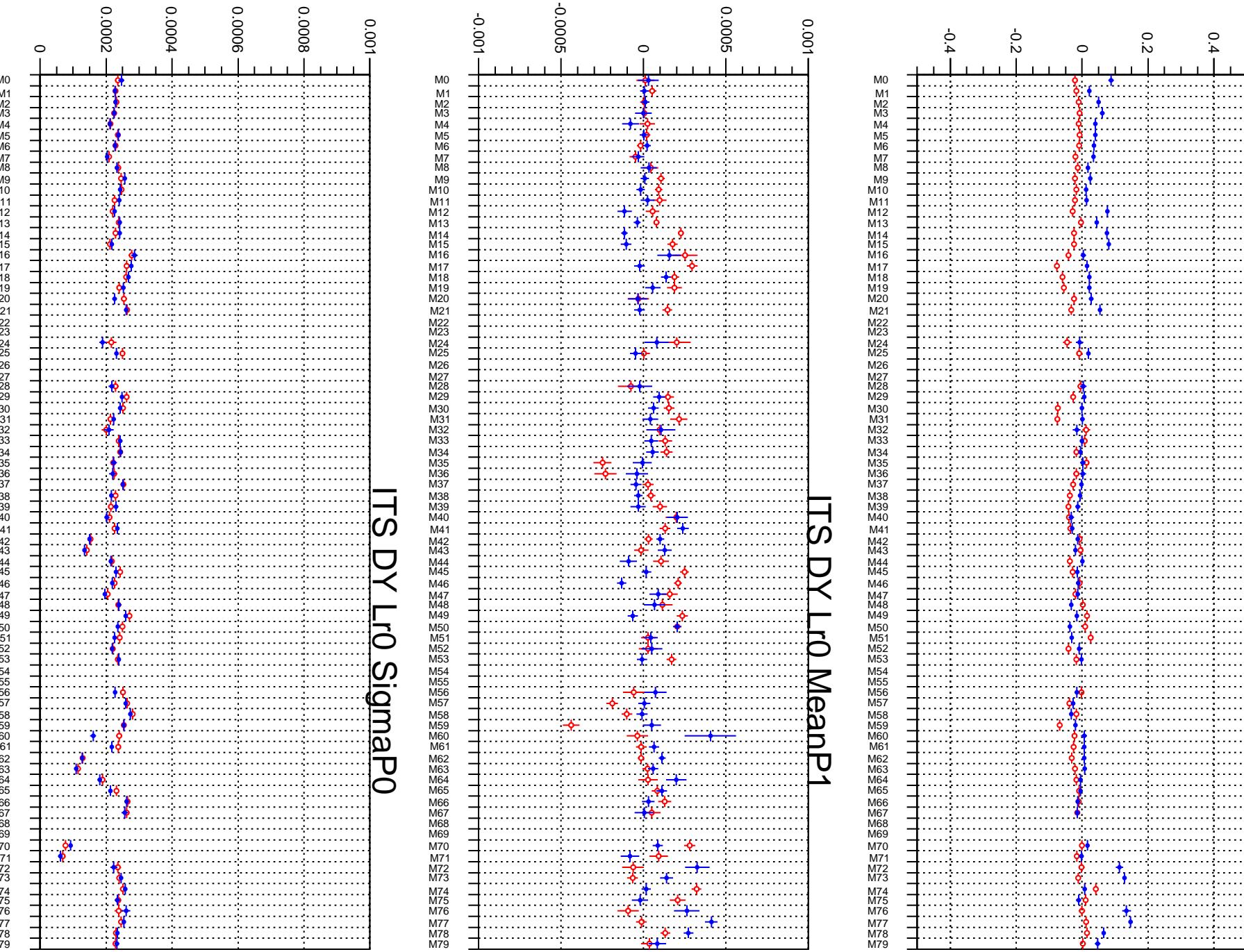
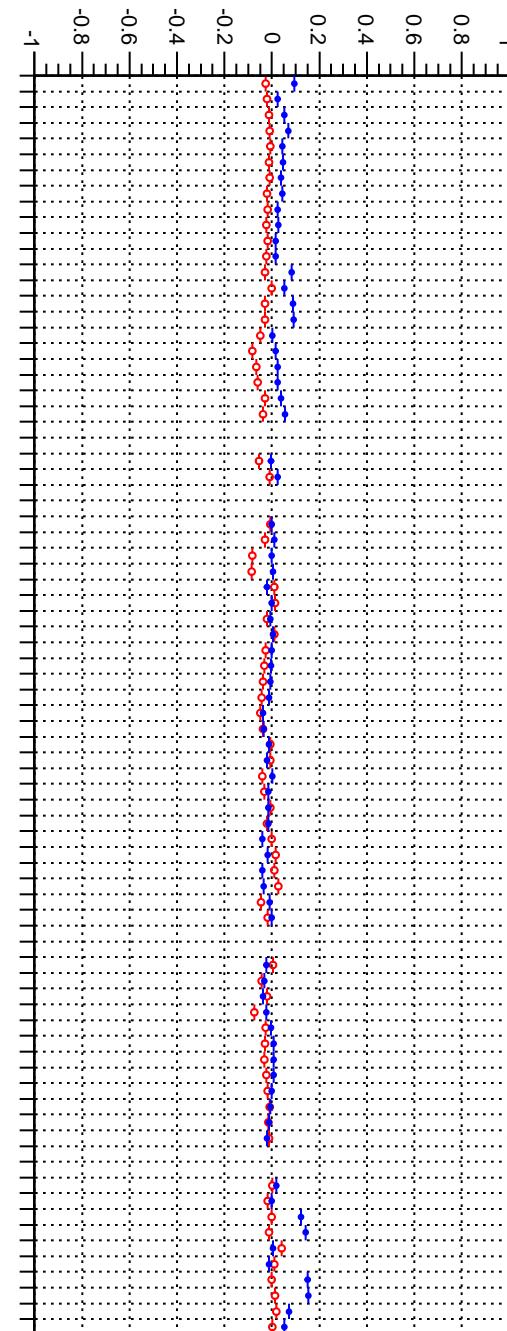


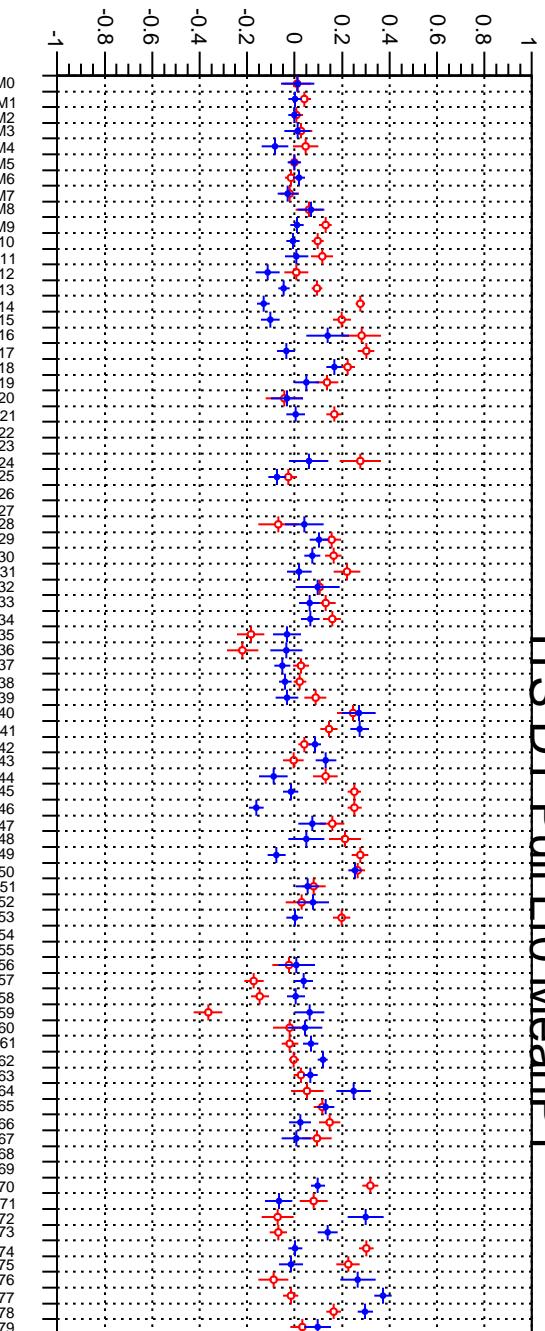
# ITS DY Lr0 MeanP0



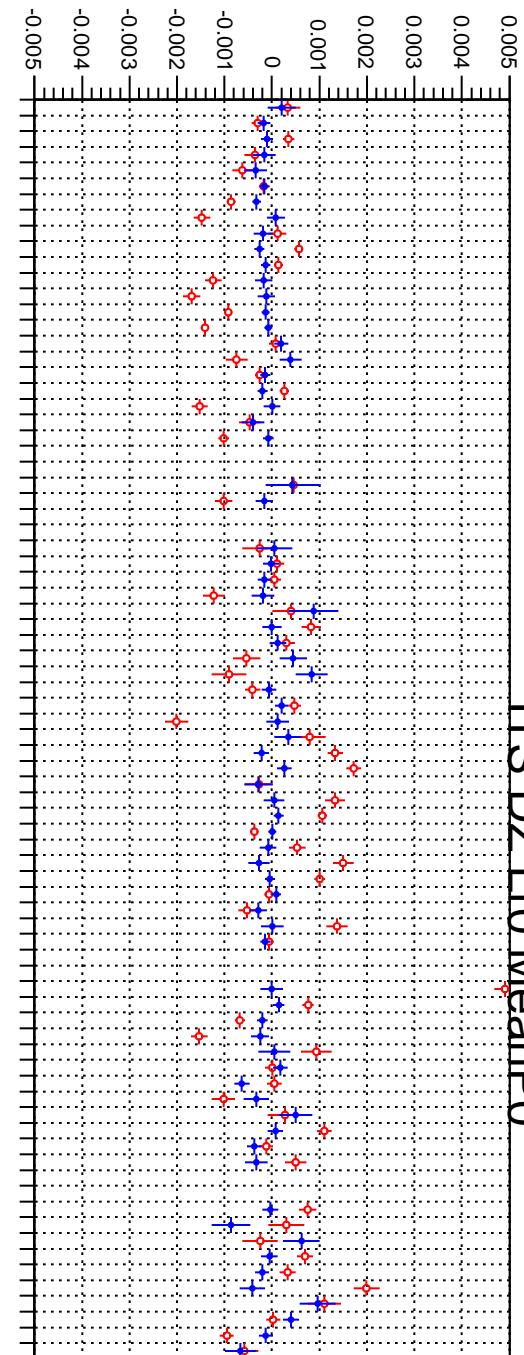
# ITS DY Pull Lr0 MeanP1



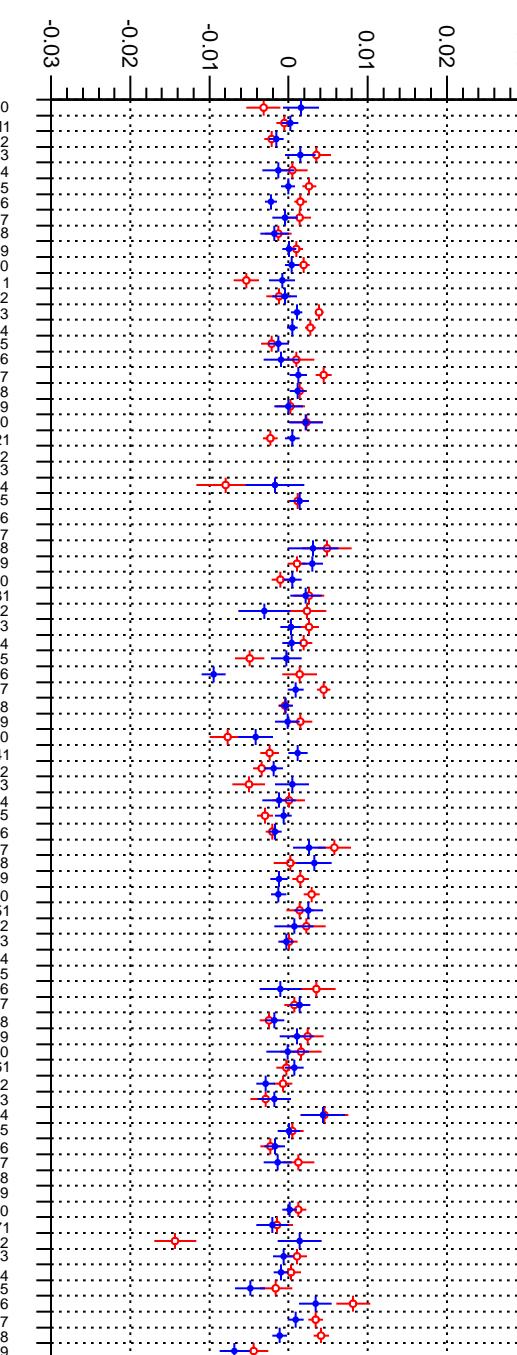
# ITS DY Pull Lr0 SigmaPO



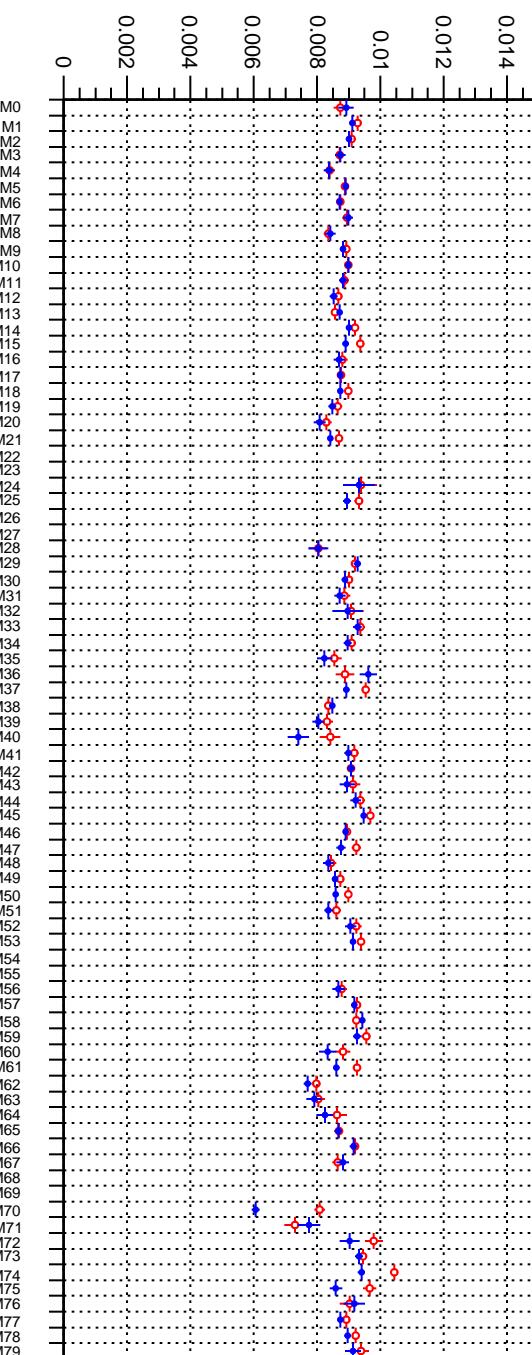
# ITS DZ Lr0 MeanP0



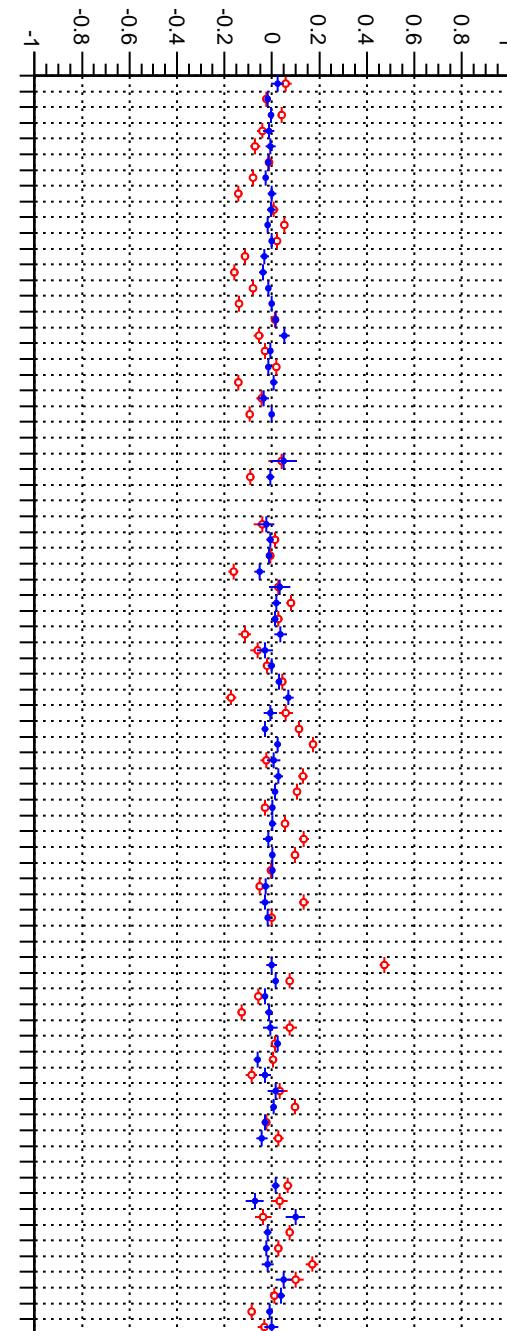
# ITS DZ Lr0 SigmaP0



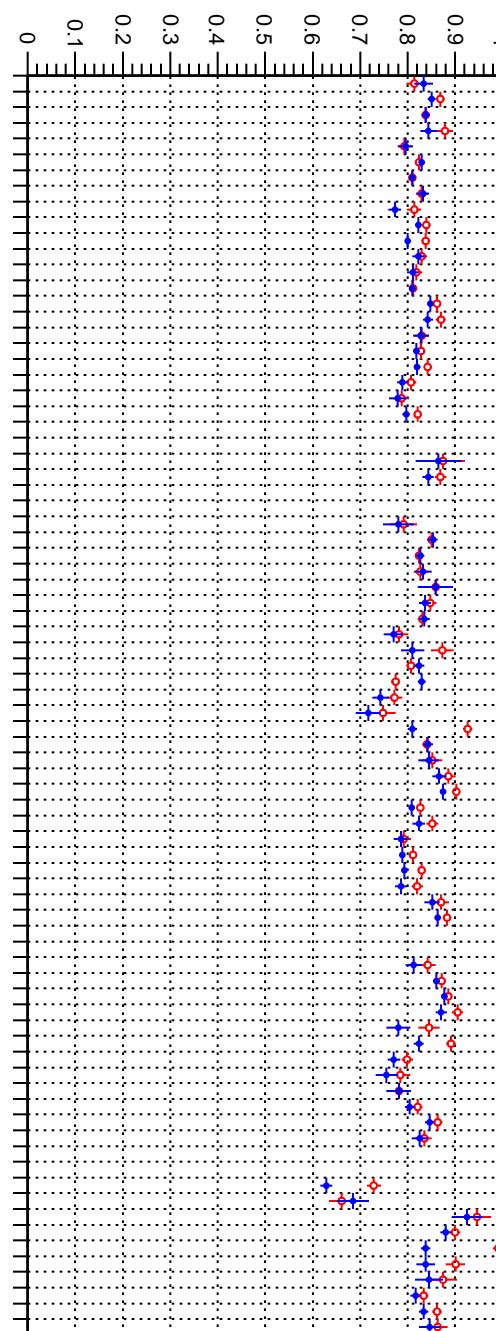
# ITS DZ Lr0 SigmaP0



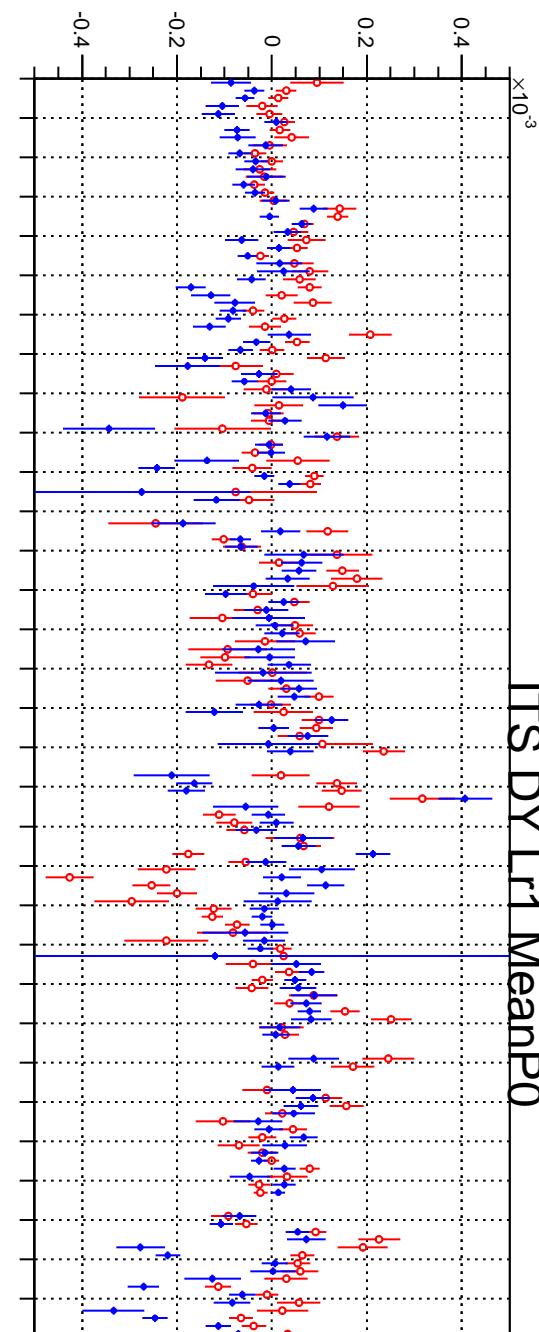
# ITS DZ Pull Lr0 MeanP1



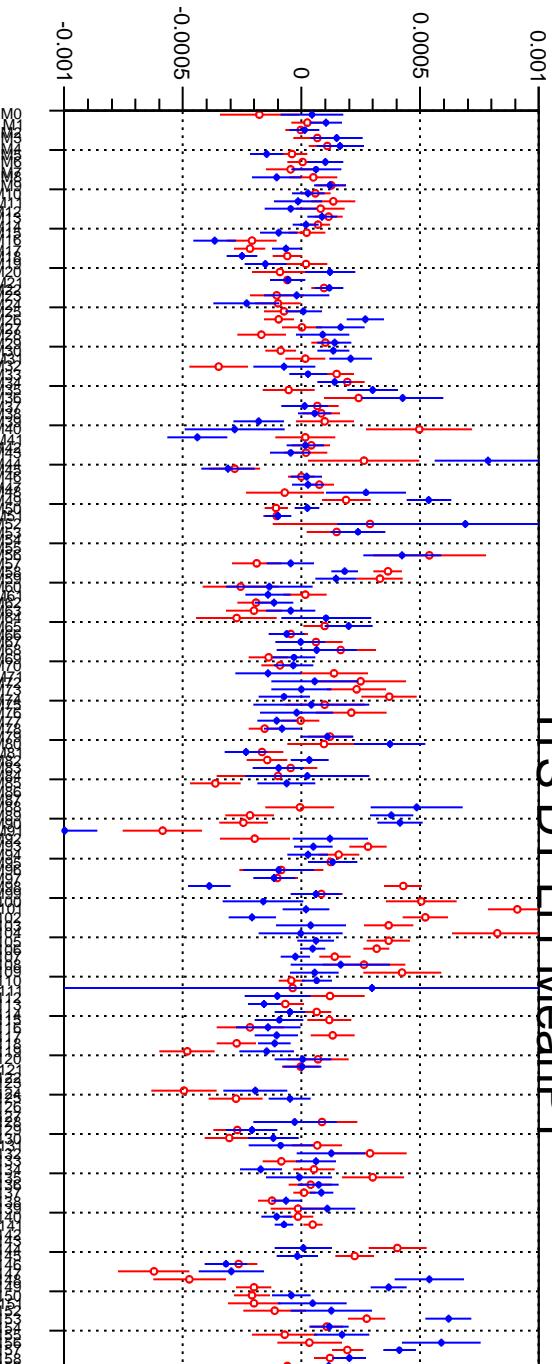
# ITS DZ Pull Lr0 SigmaP0



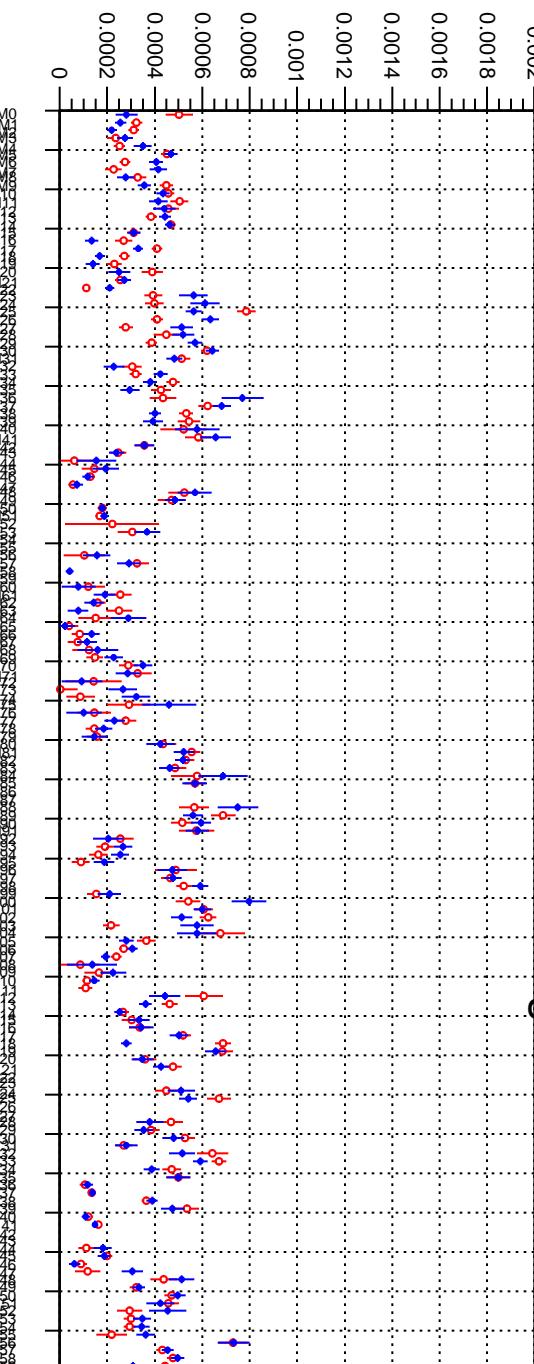
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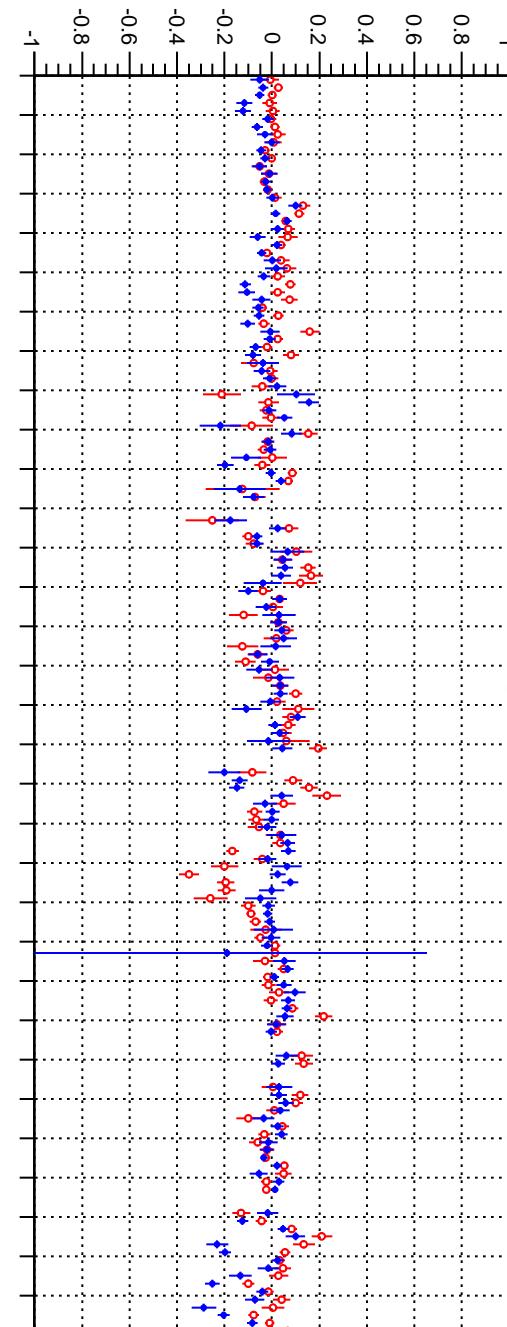
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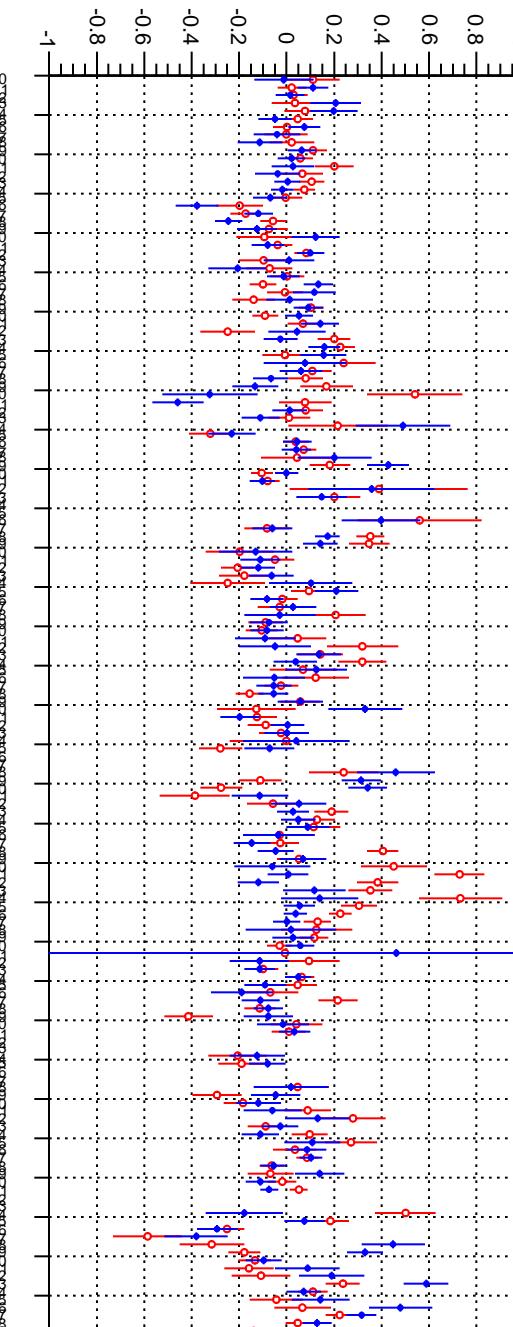
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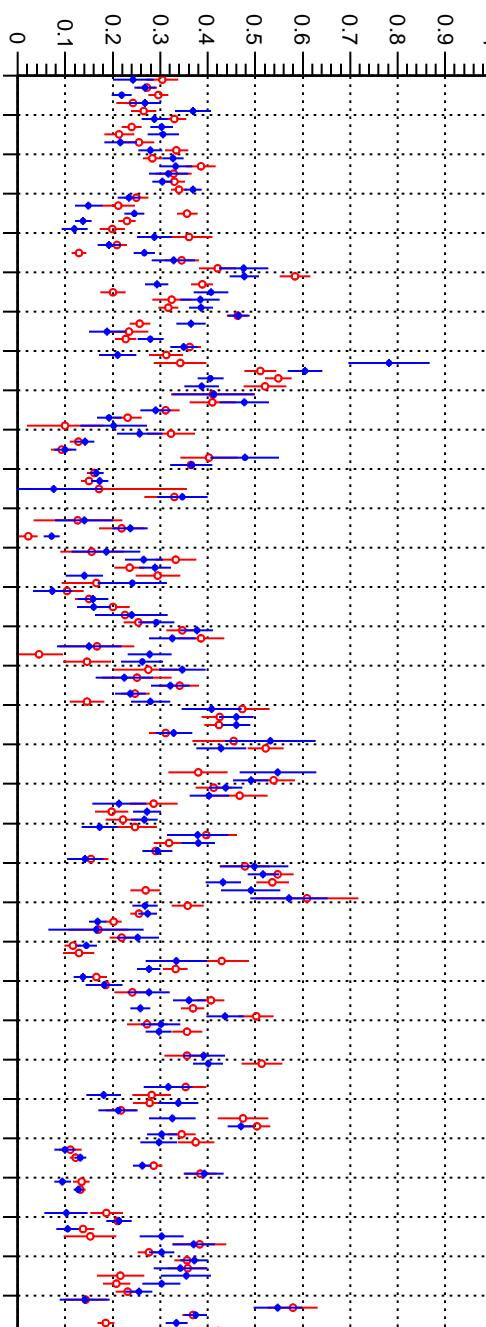
ITS DY Pull Lr1 MeanP0



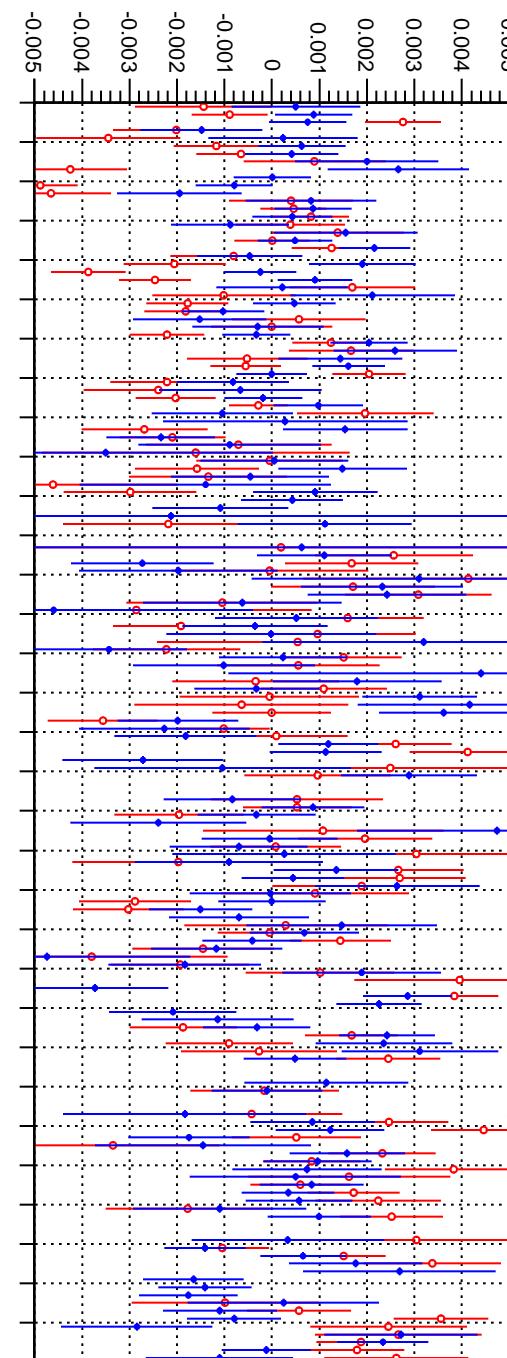
ITS DY Pull Lr1 MeanP1



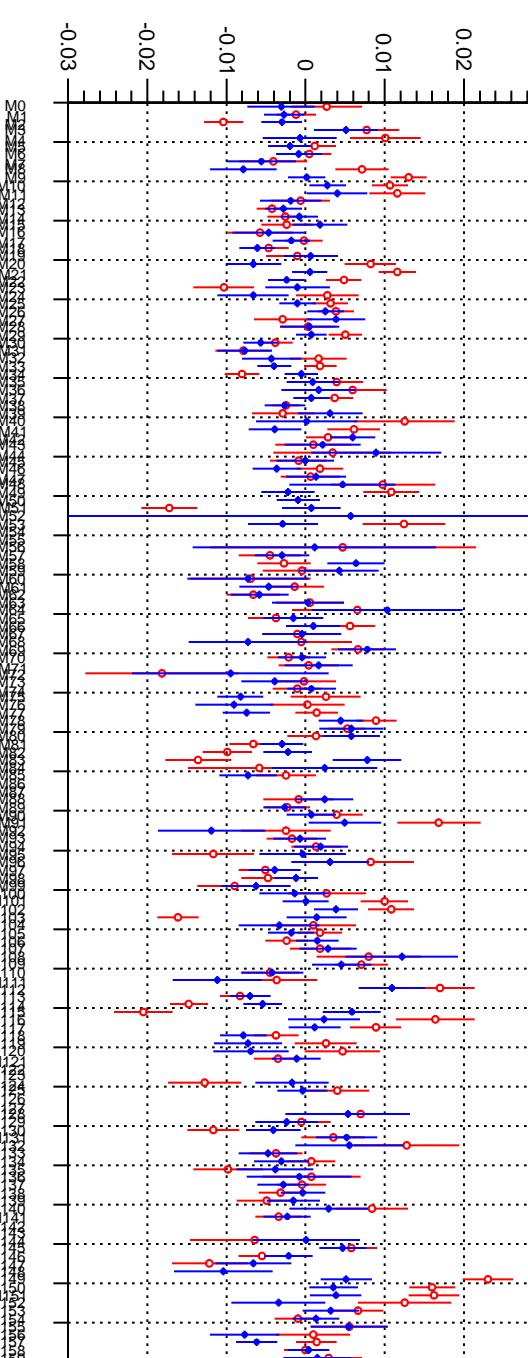
ITS DY Pull Lr1 SigmaPO



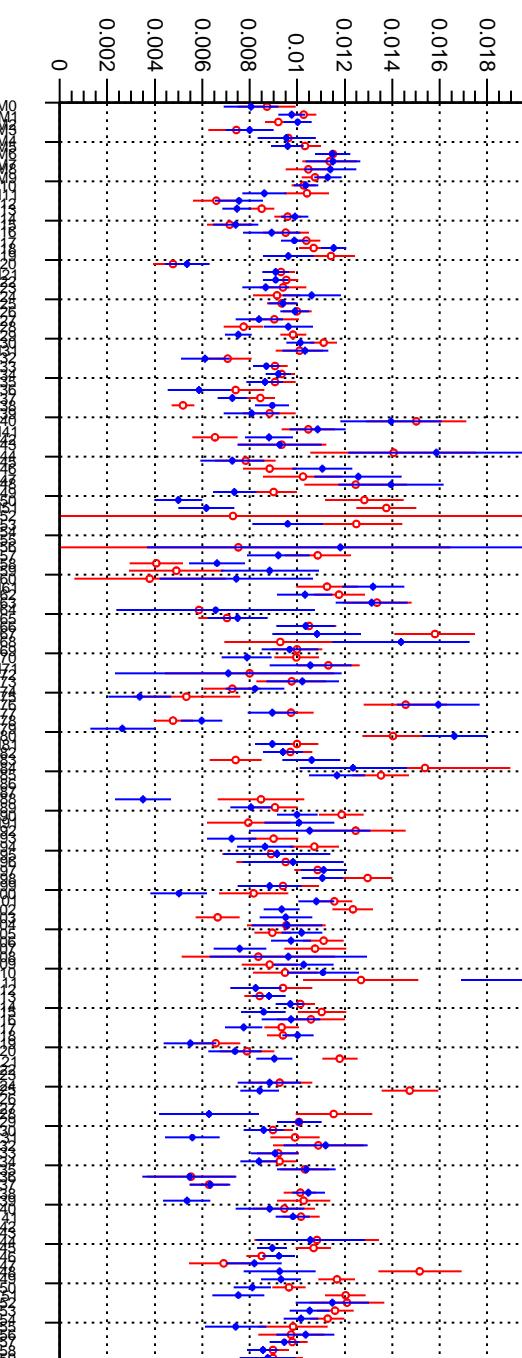
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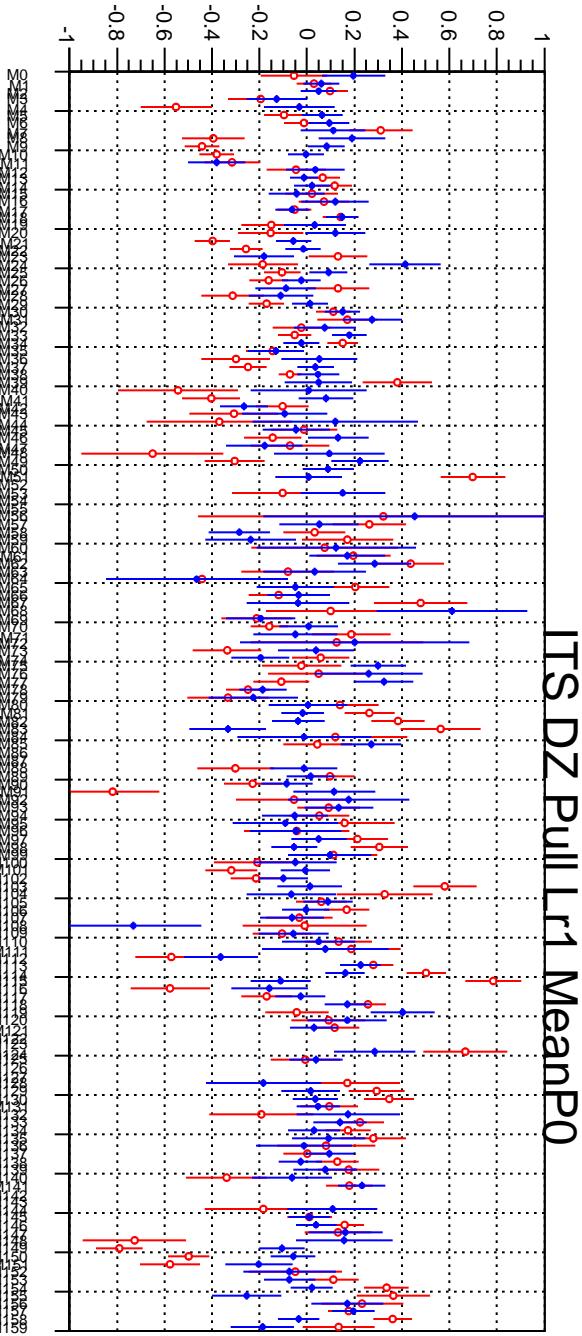
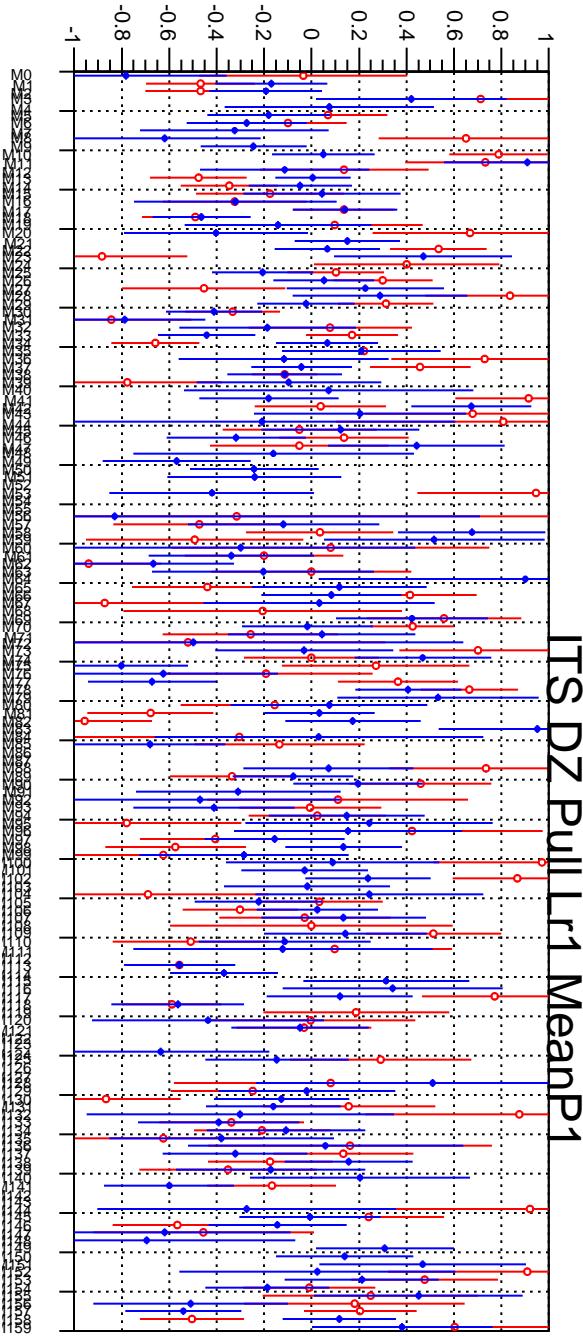
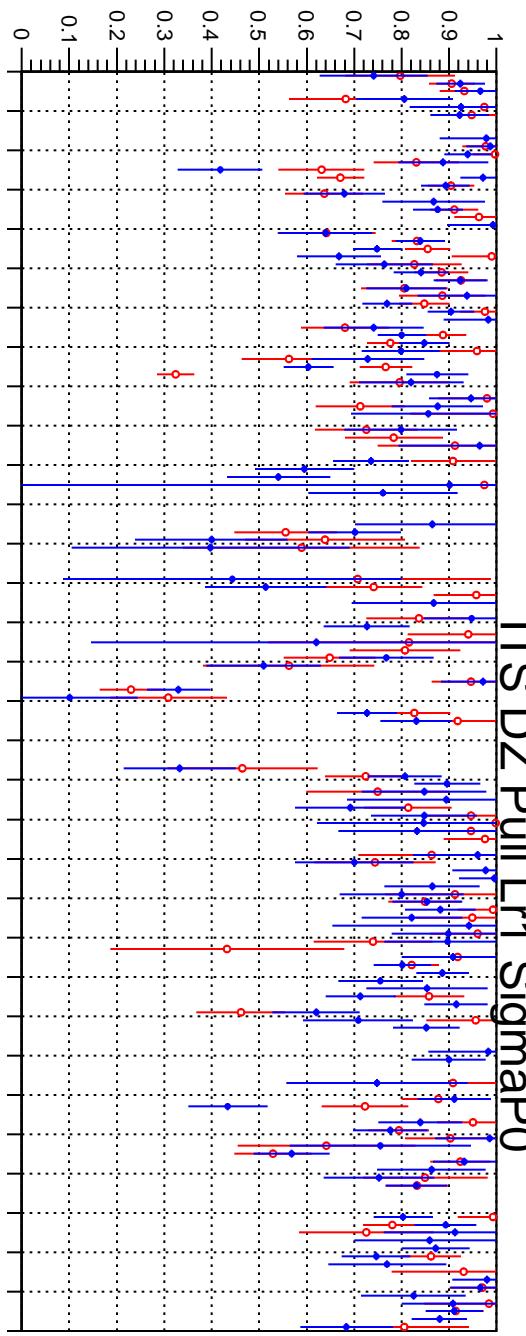
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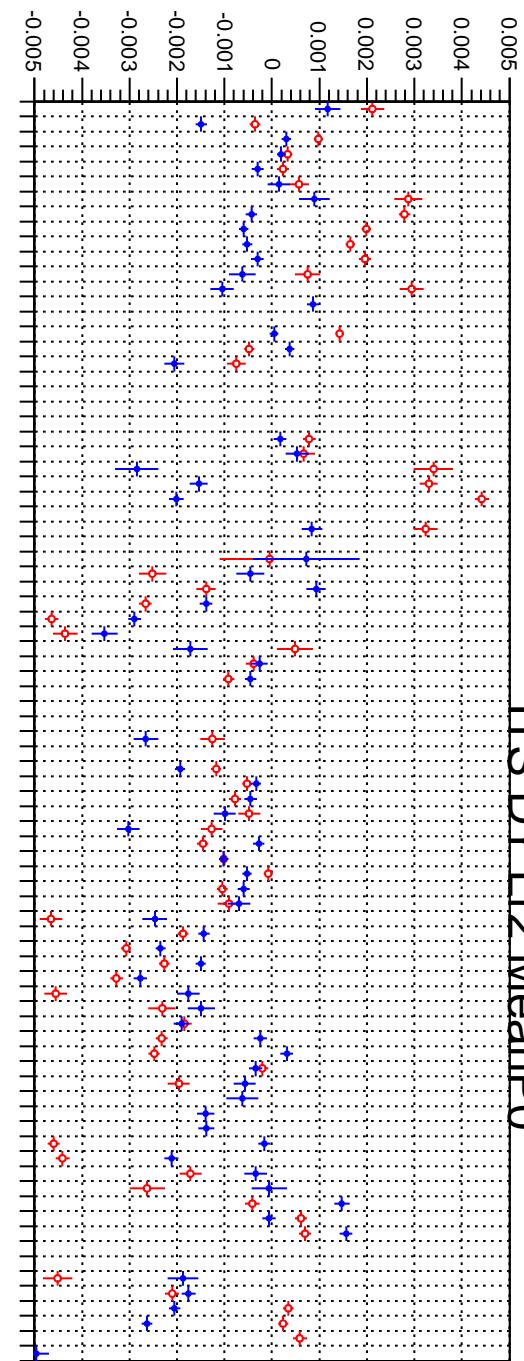
# ITS DZ Lr1 SigmaP0



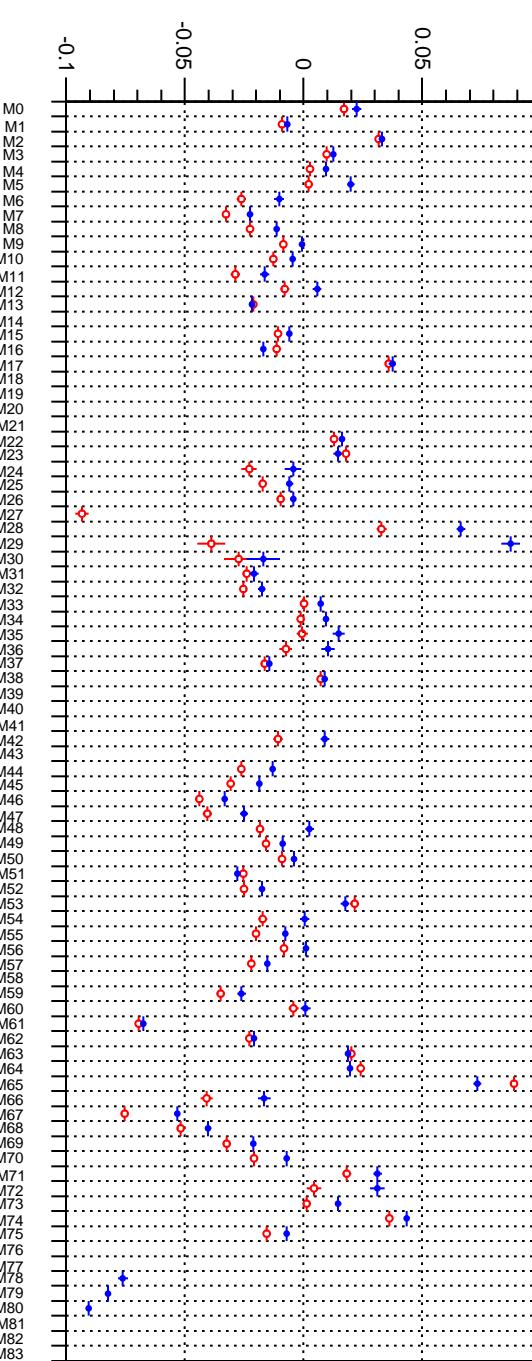
Monte Carlo simulation of the effect of the number of Monte Carlo samples on the mean and standard deviation of the estimated parameters.



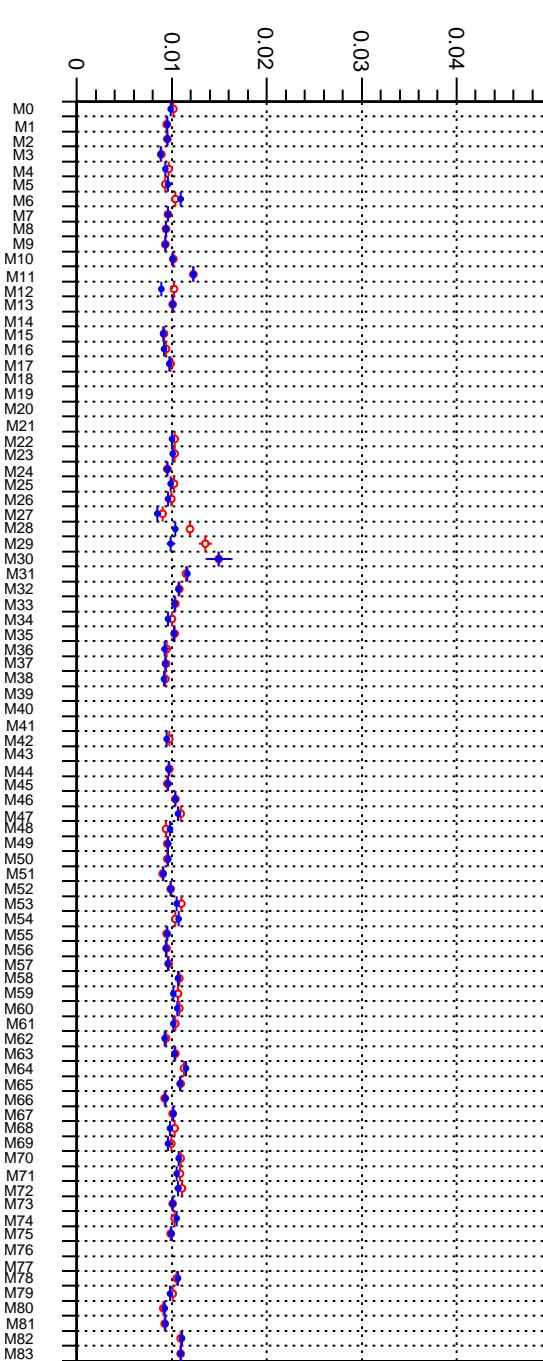
# ITS DY Lr2 MeanP0



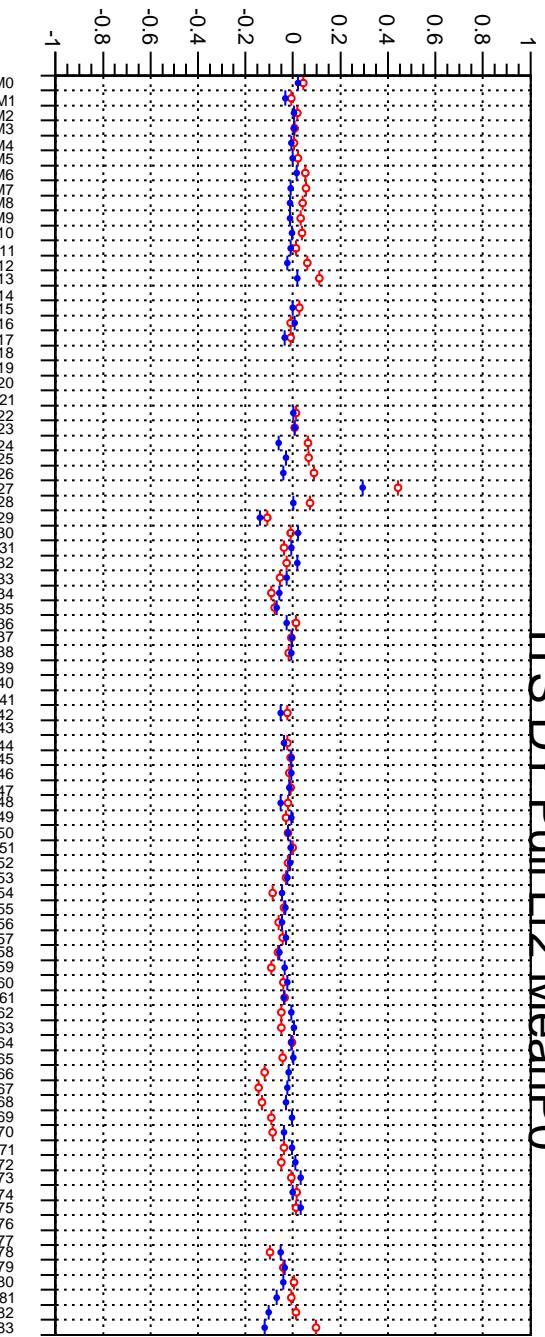
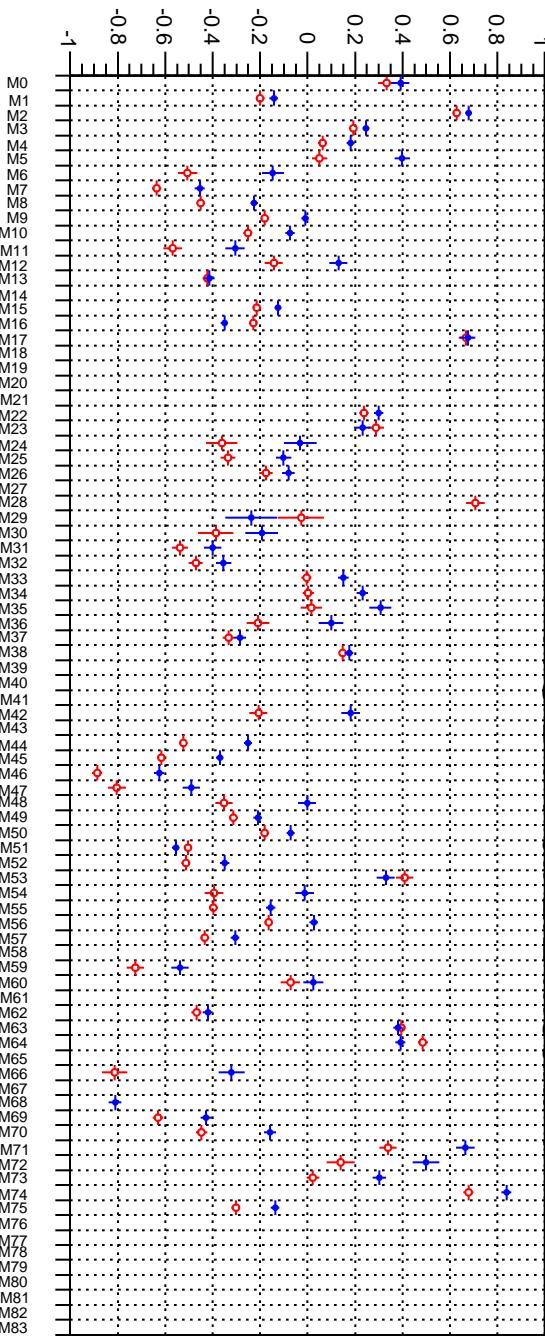
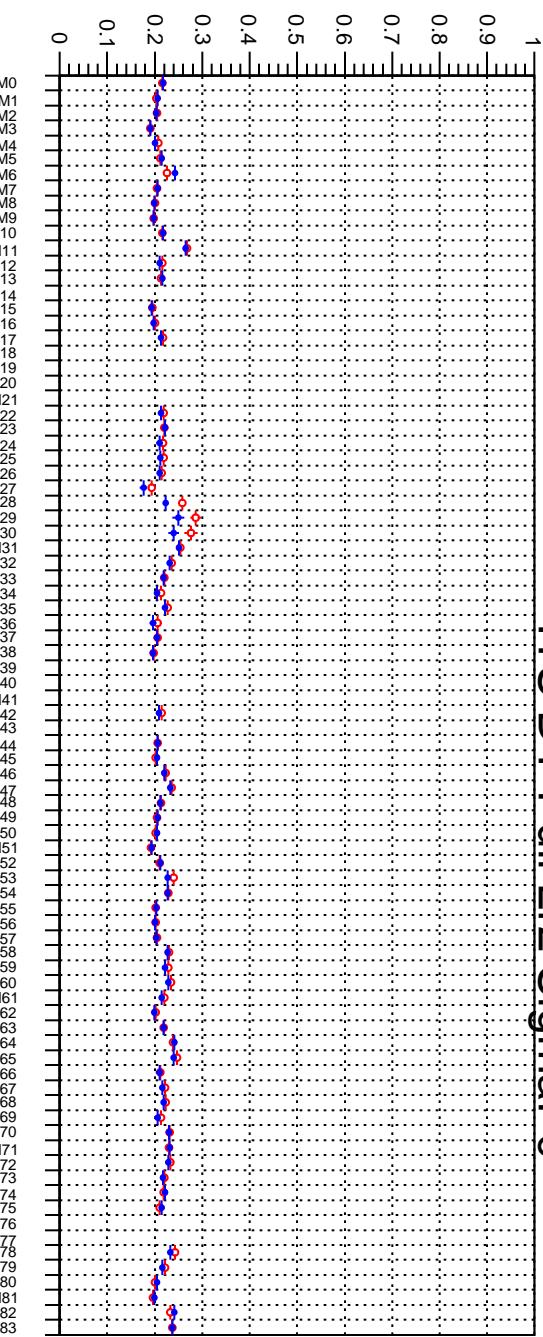
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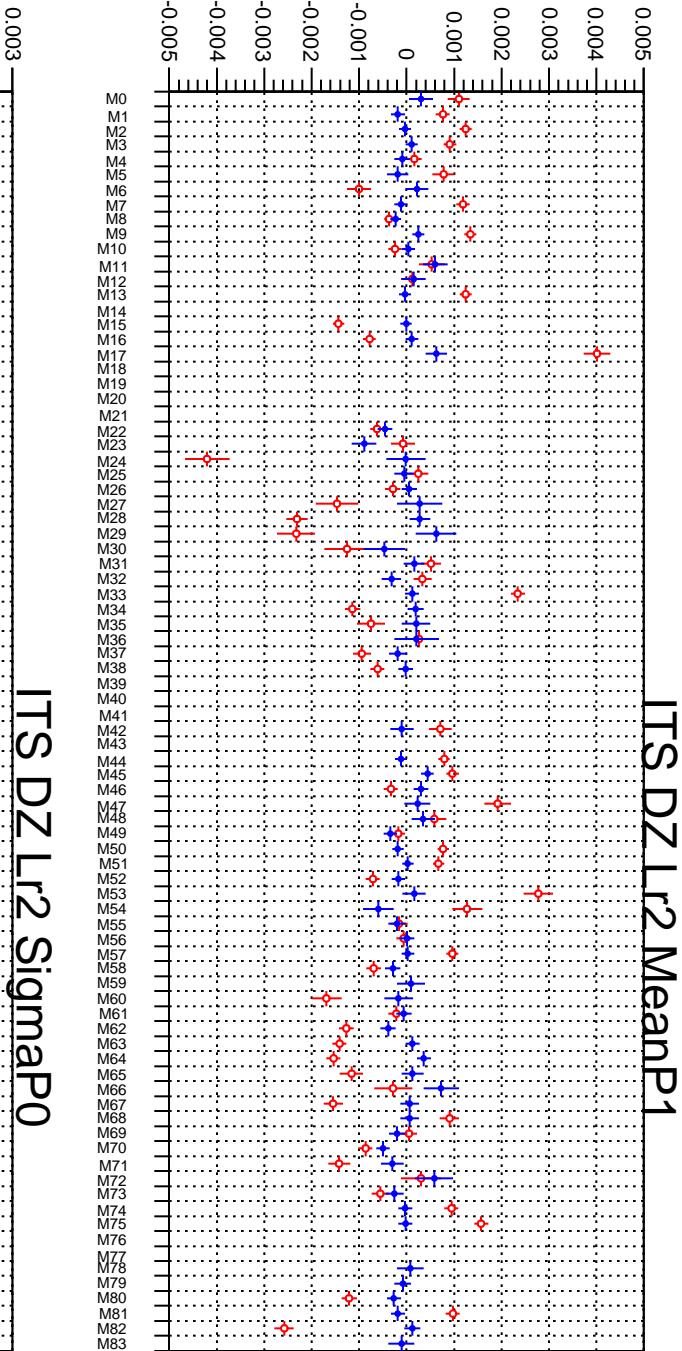
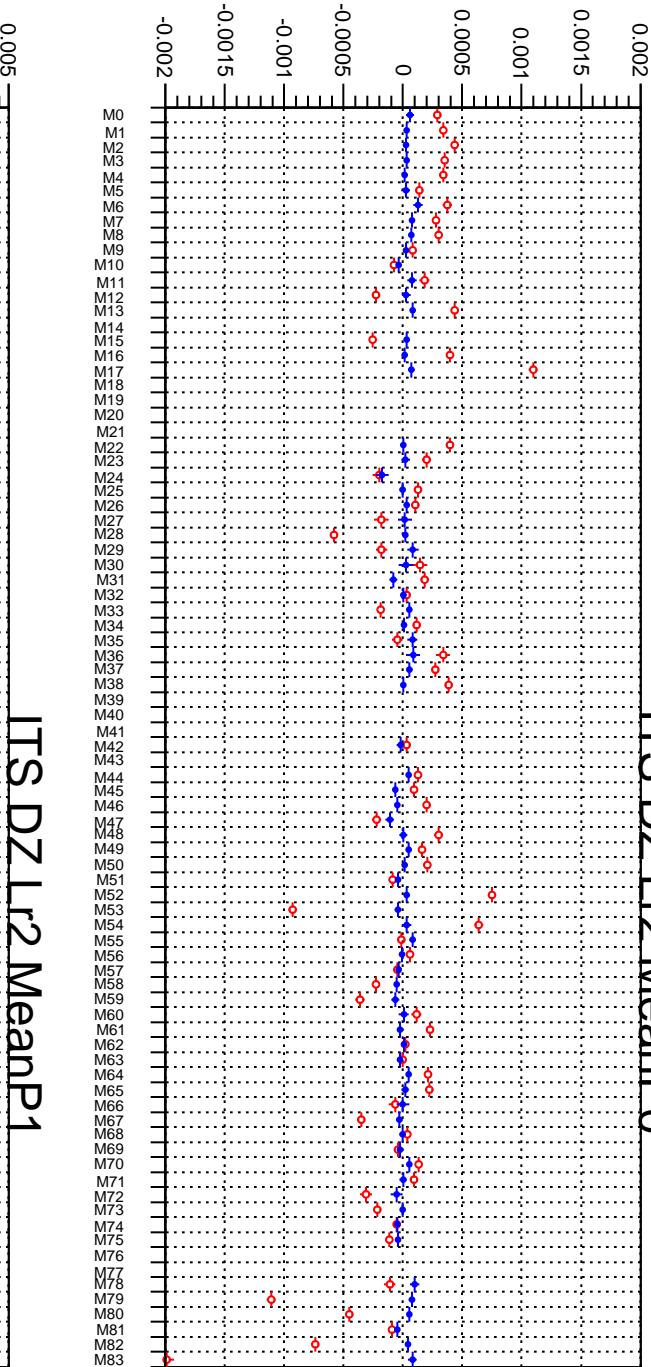
# ITS DY Lr2 SigmaP0



# ITS DY Pull Lr2 SigmaP0

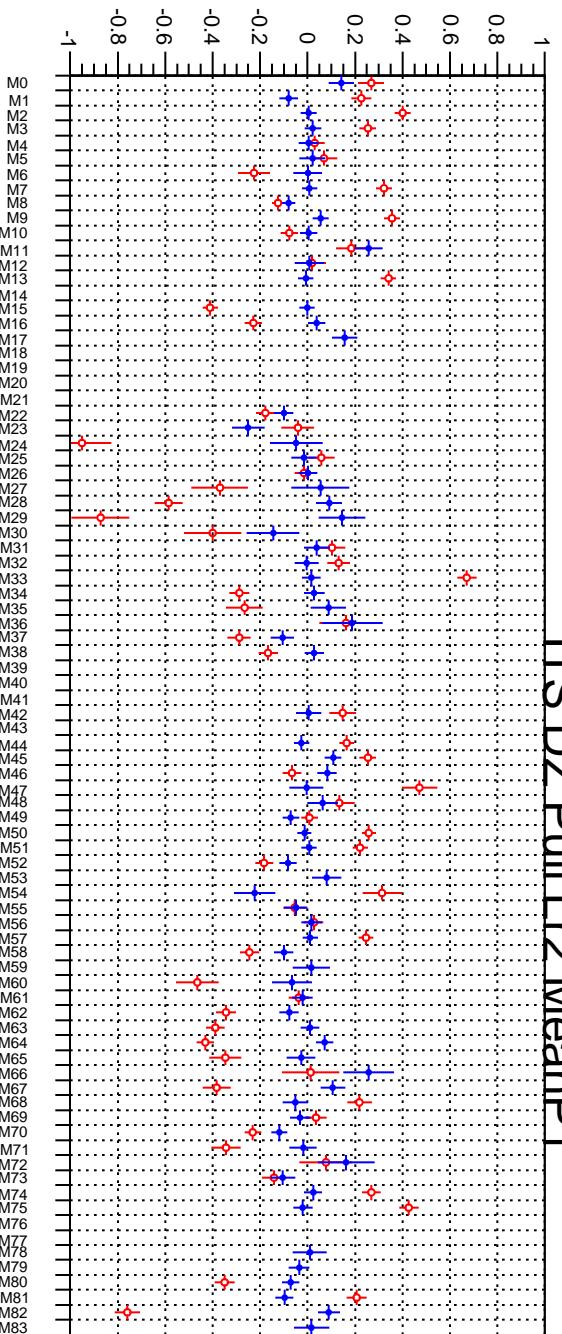
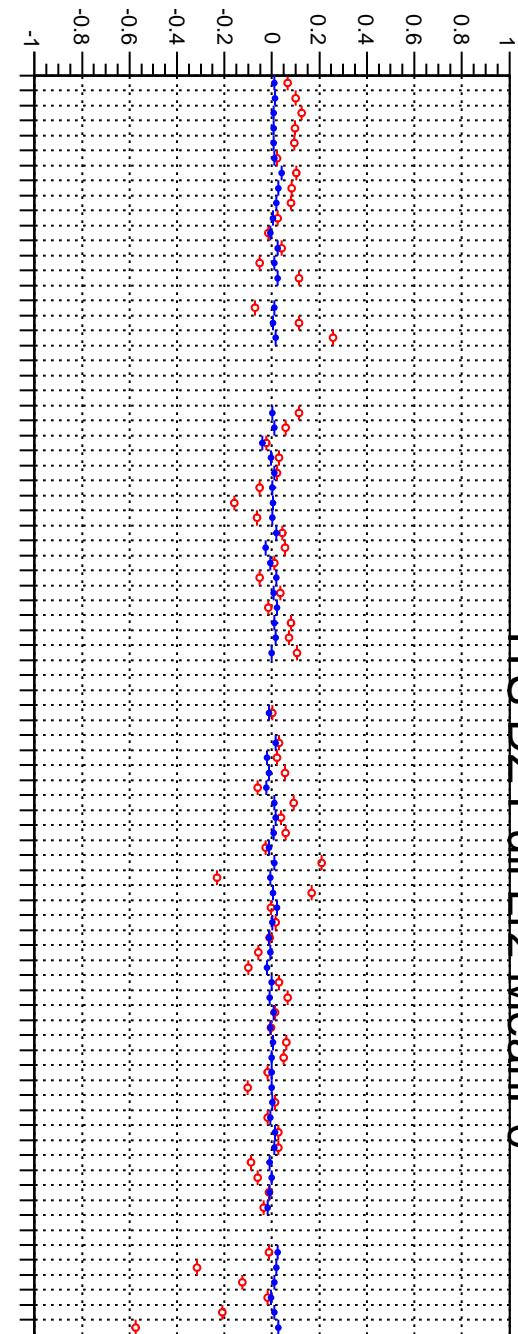


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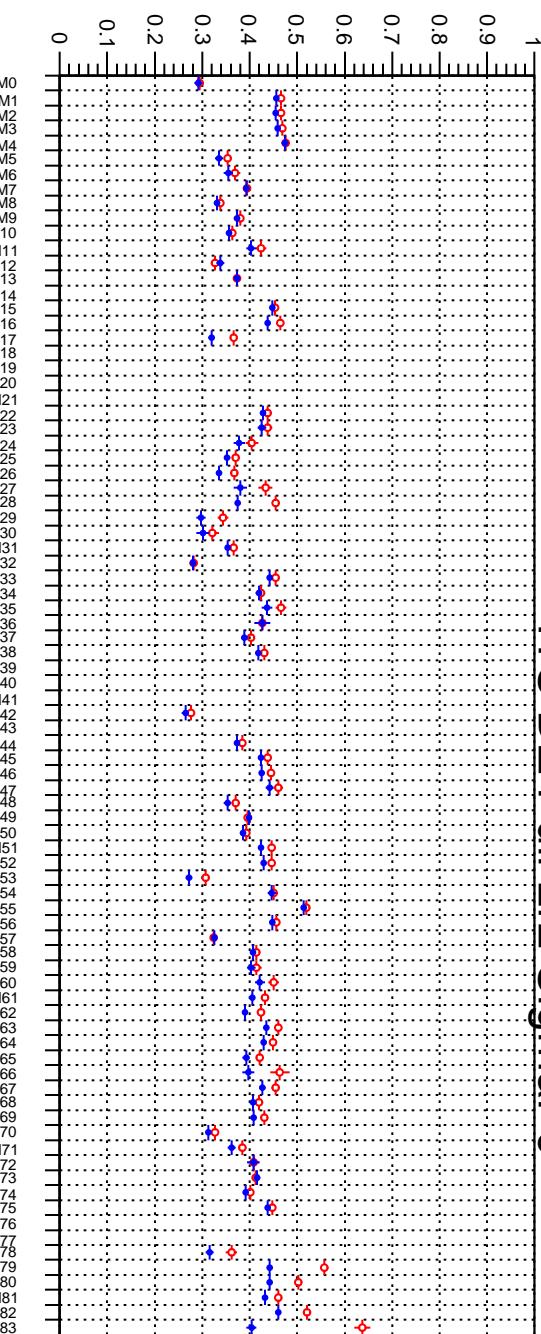


ITS DZ Lr2 SigmaP0

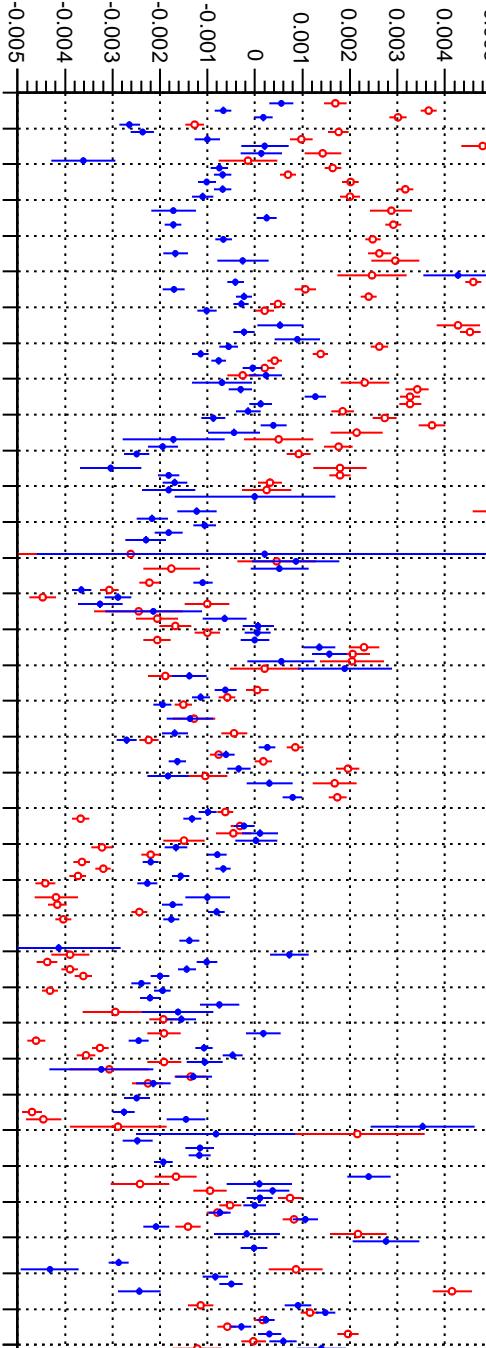
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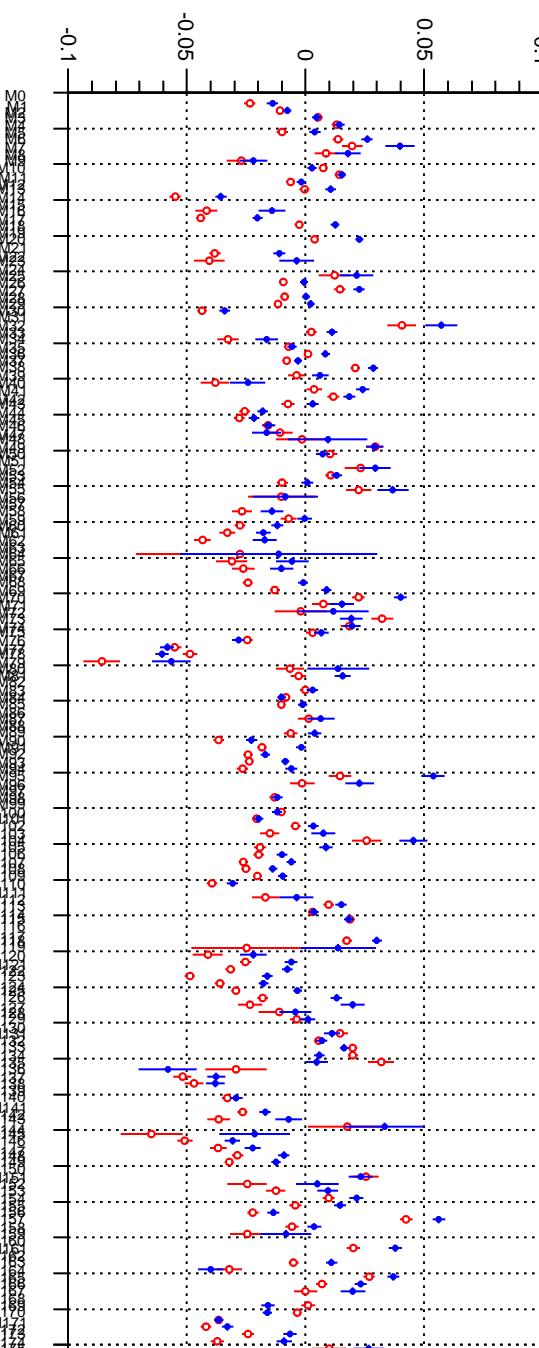
# ITS DZ Pull Lr2 SigmaP0



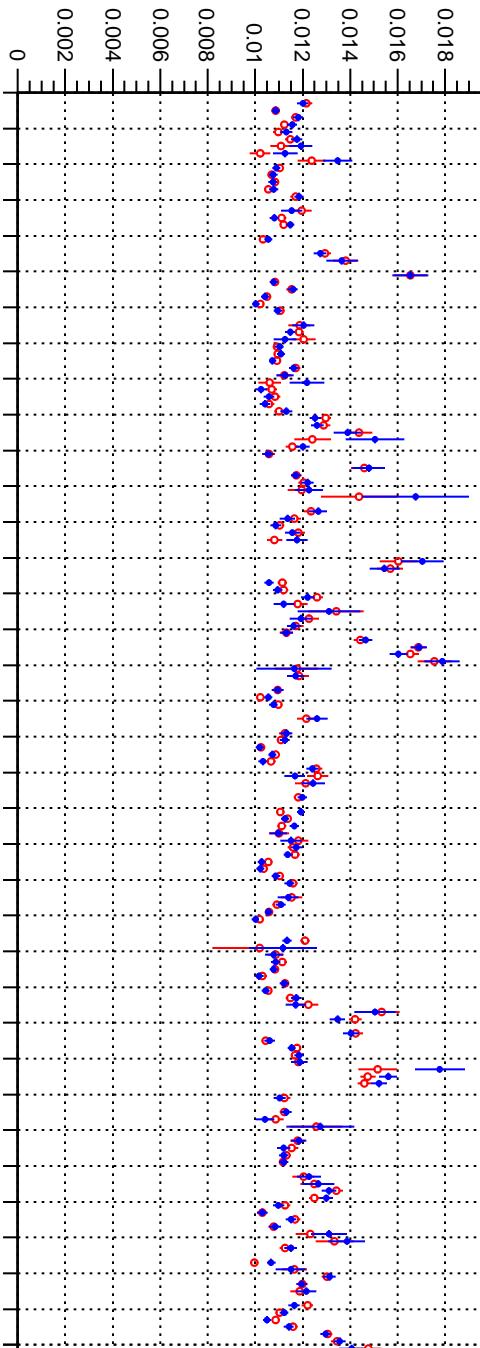
### ITS DY Lr3 MeanP0



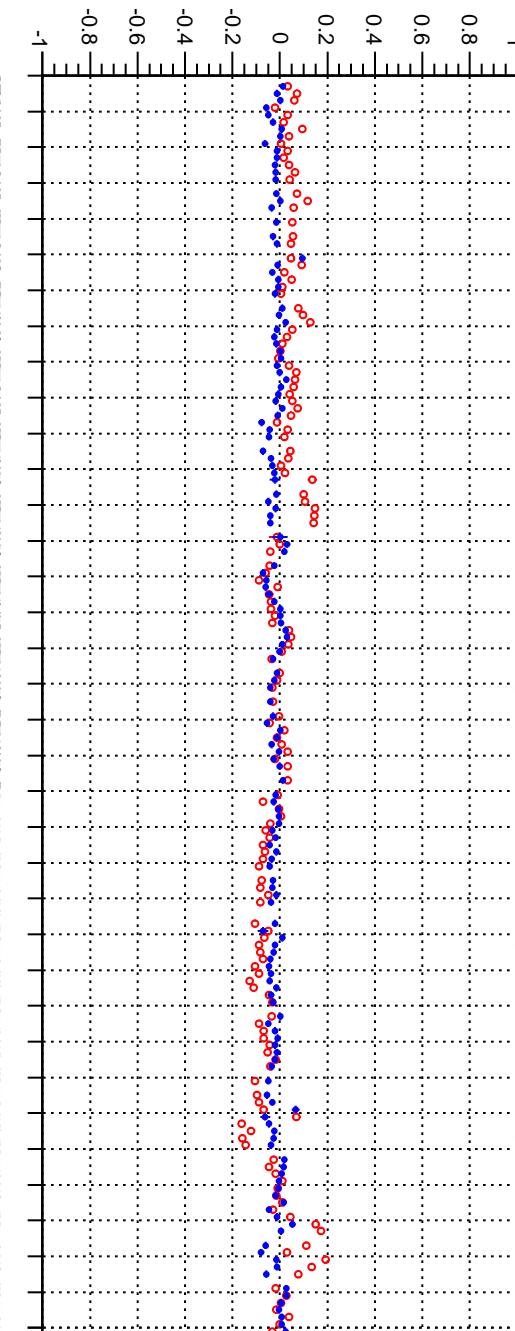
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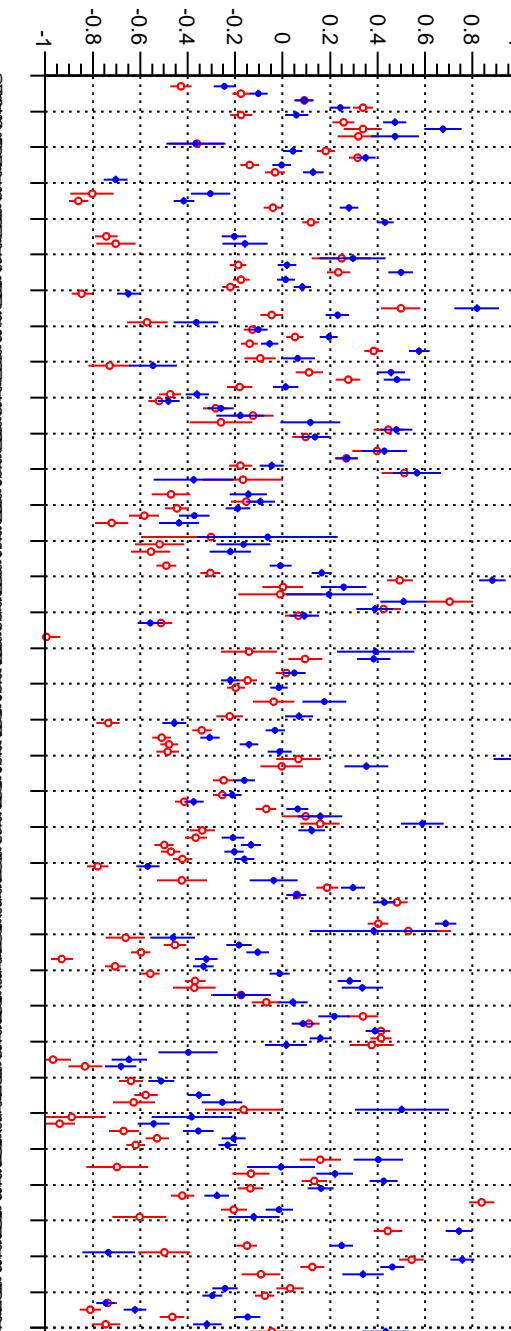
### ITS DY Lr3 SigmaP0



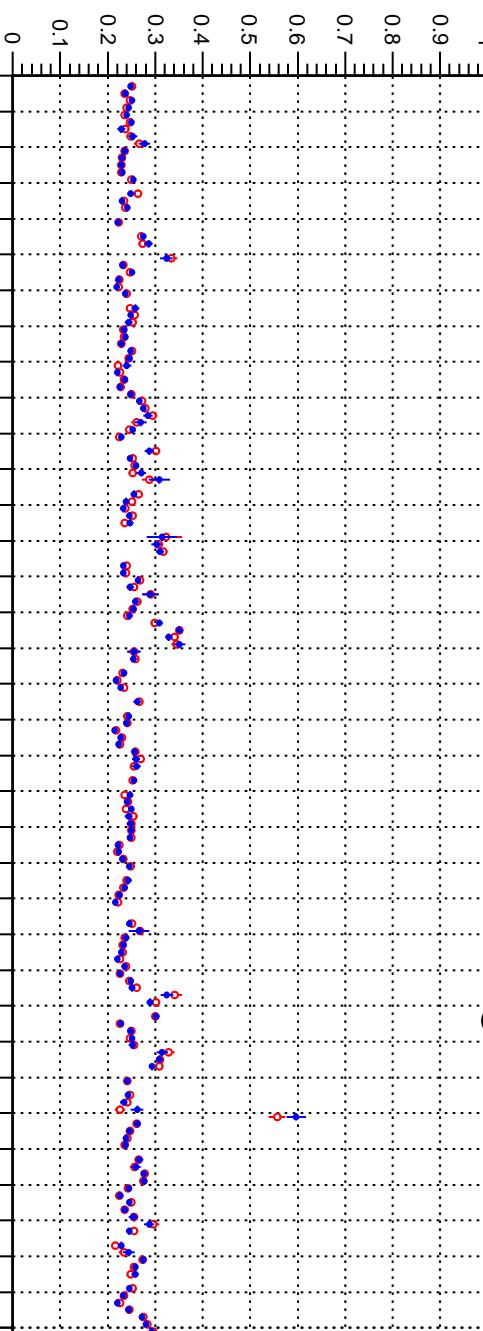
### ITS DY Pull Lr3 SigmaPO



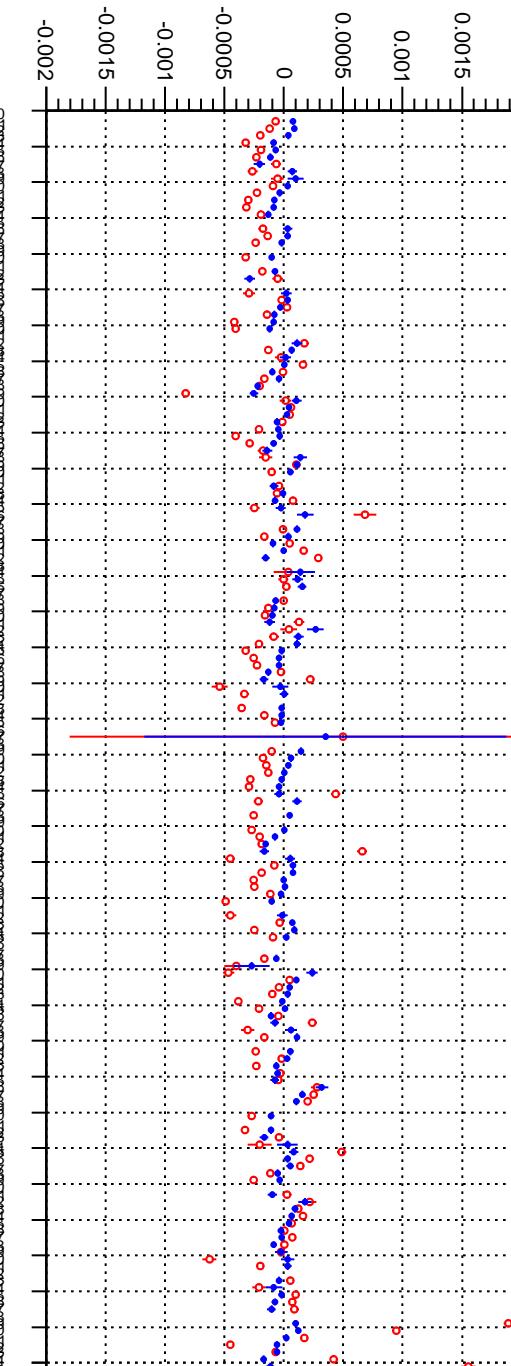
### ITS DY Pull Lr3 MeanP1



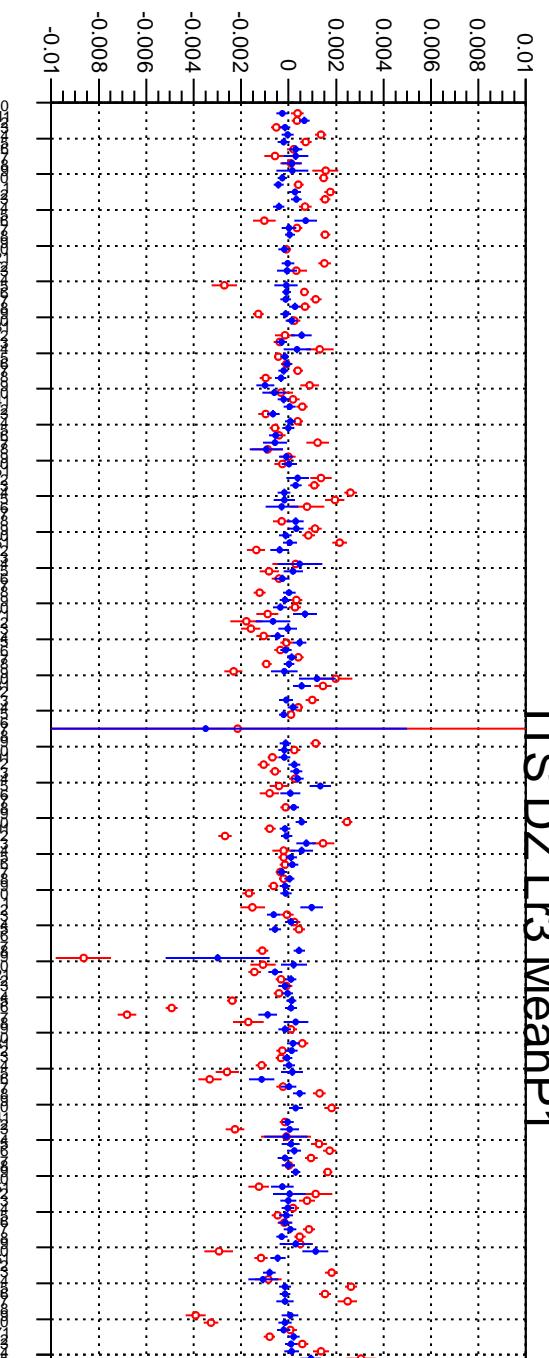
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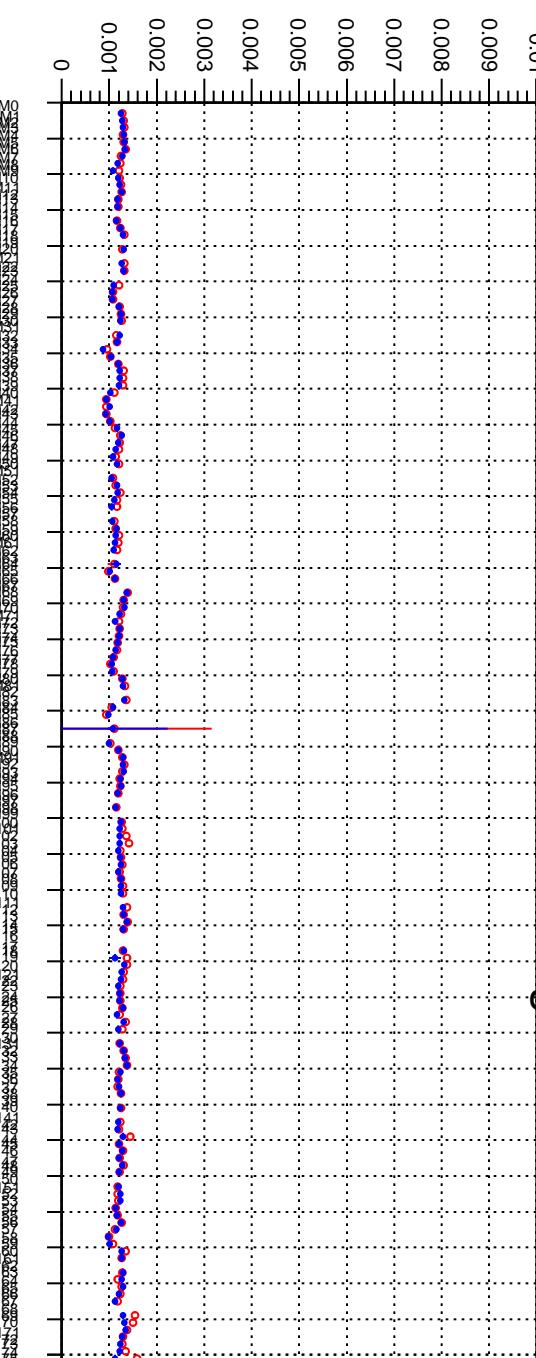
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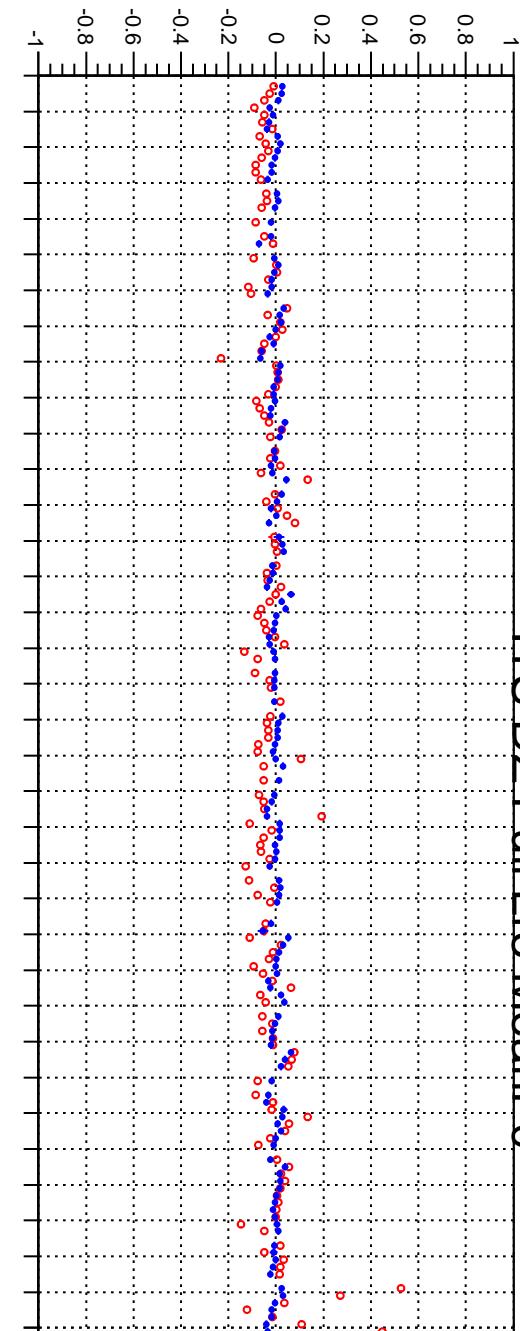
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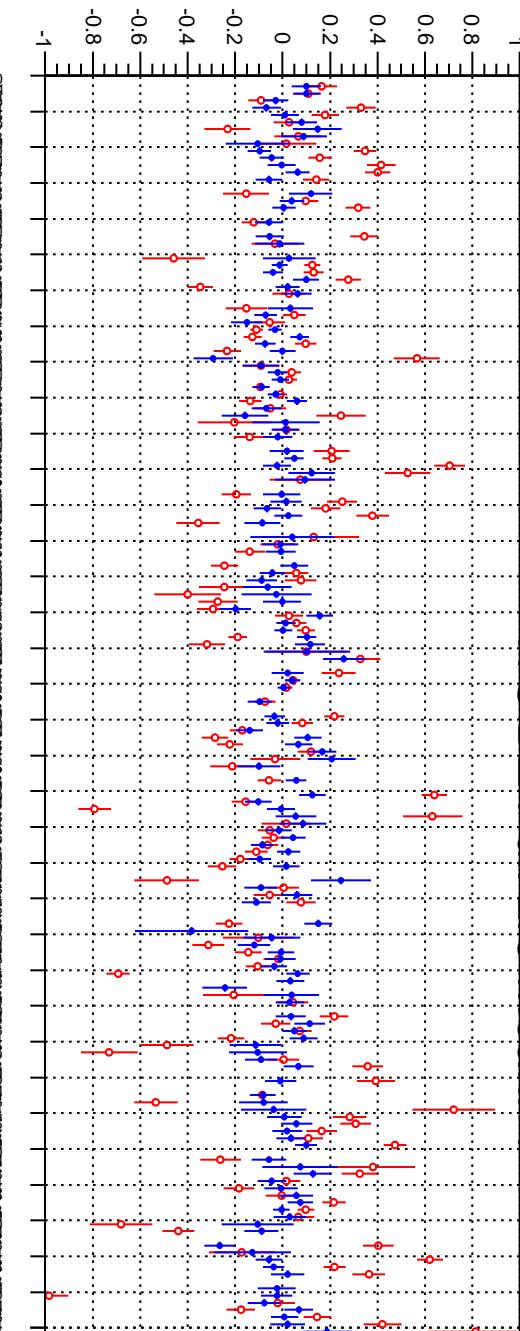
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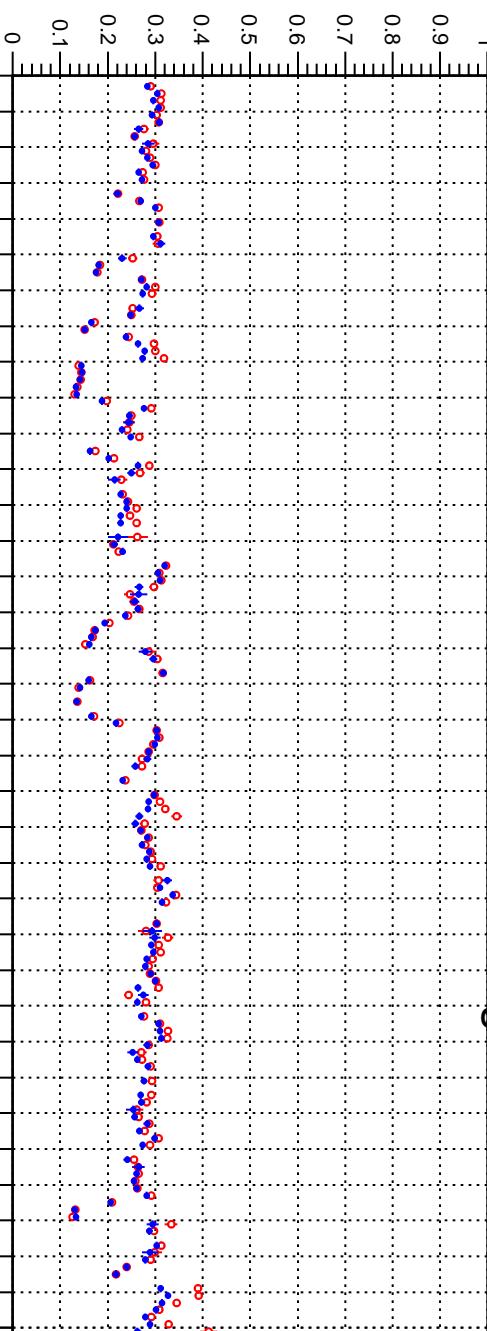
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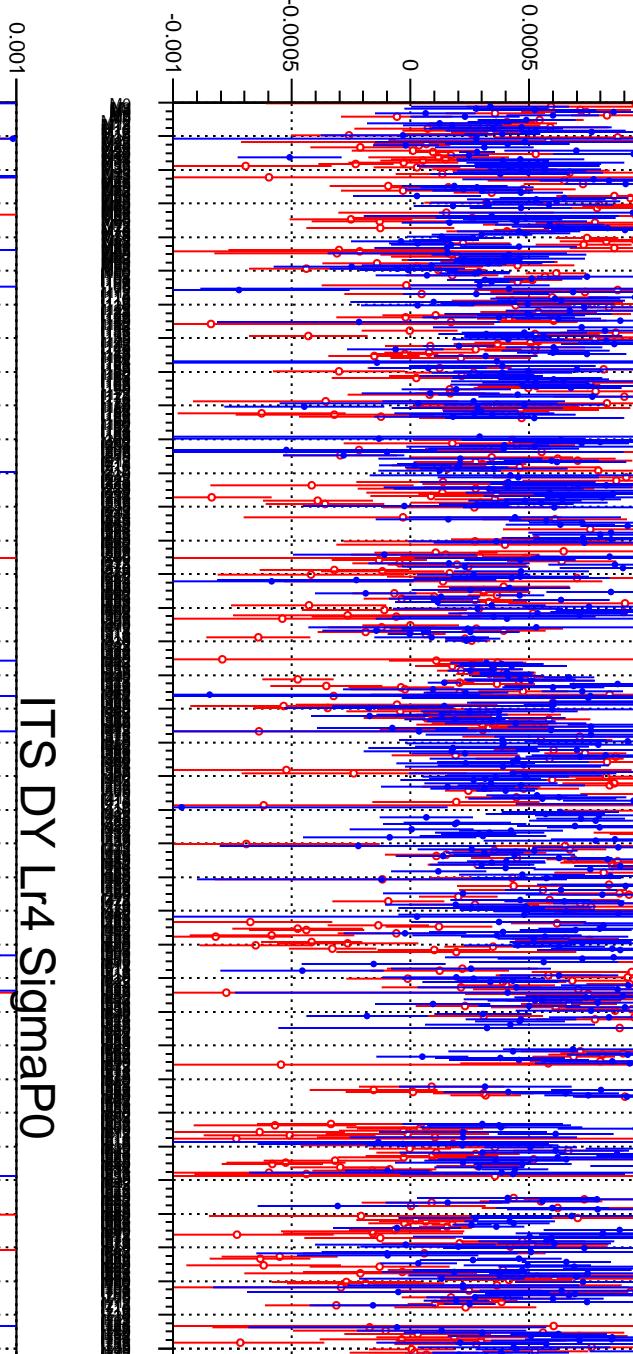
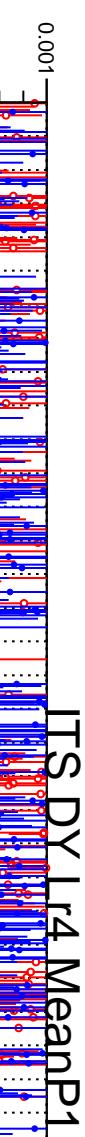
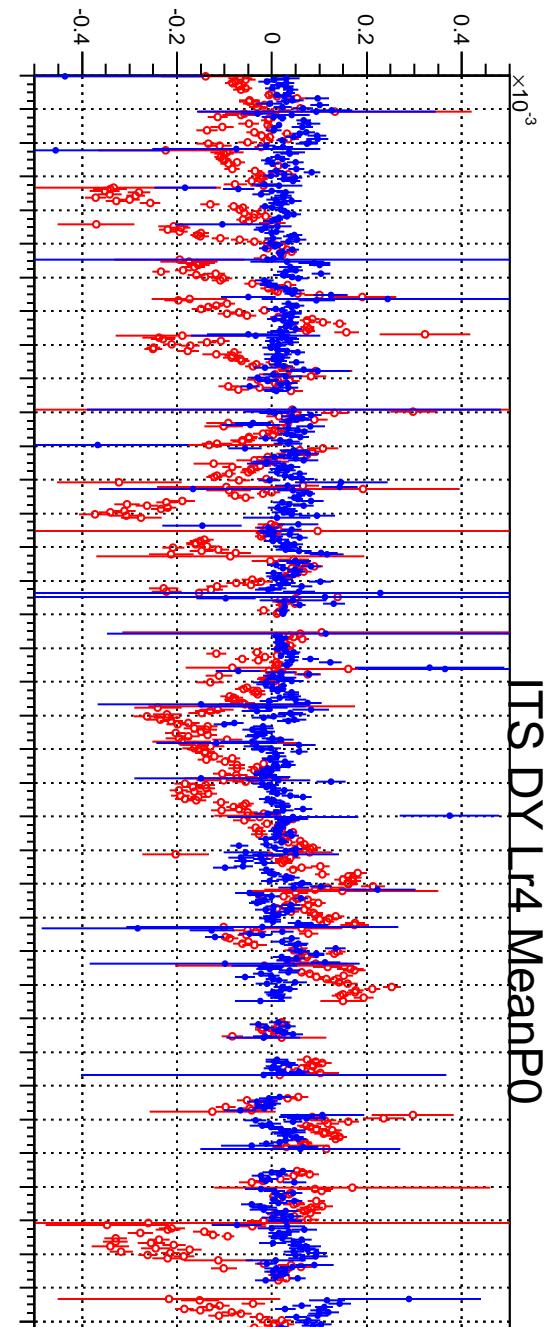


ITS DZ Pull Lr3 MeanP1

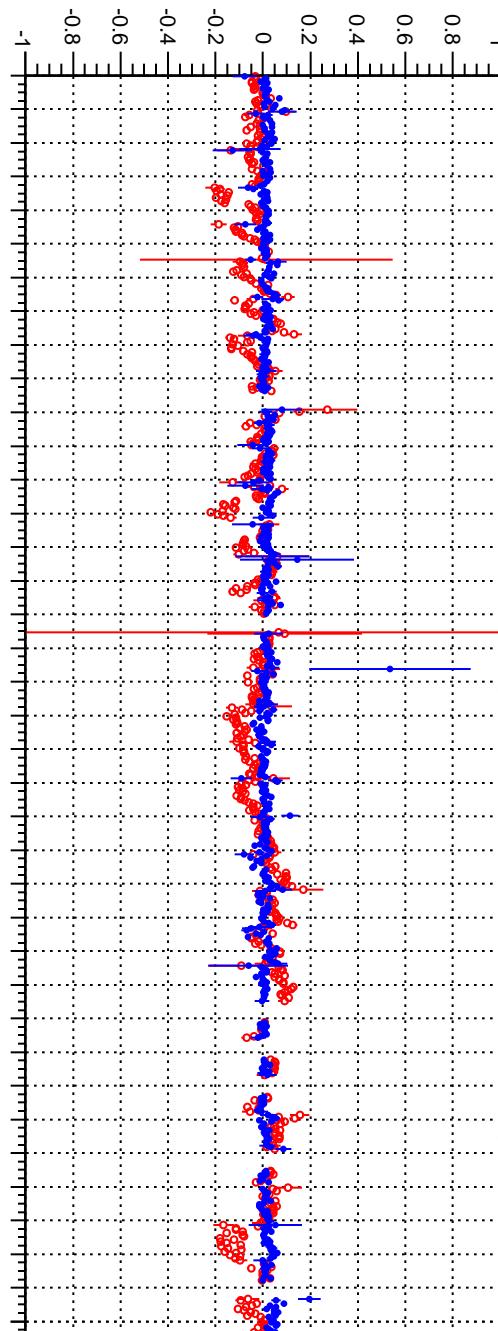


ITS DZ Pull Lr3 SigmaP0

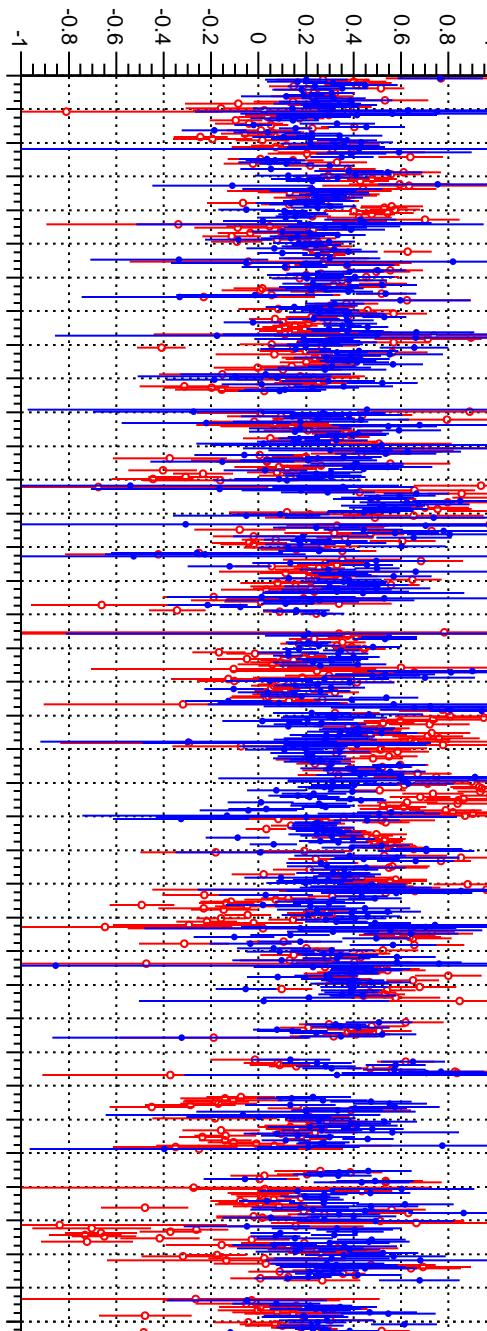




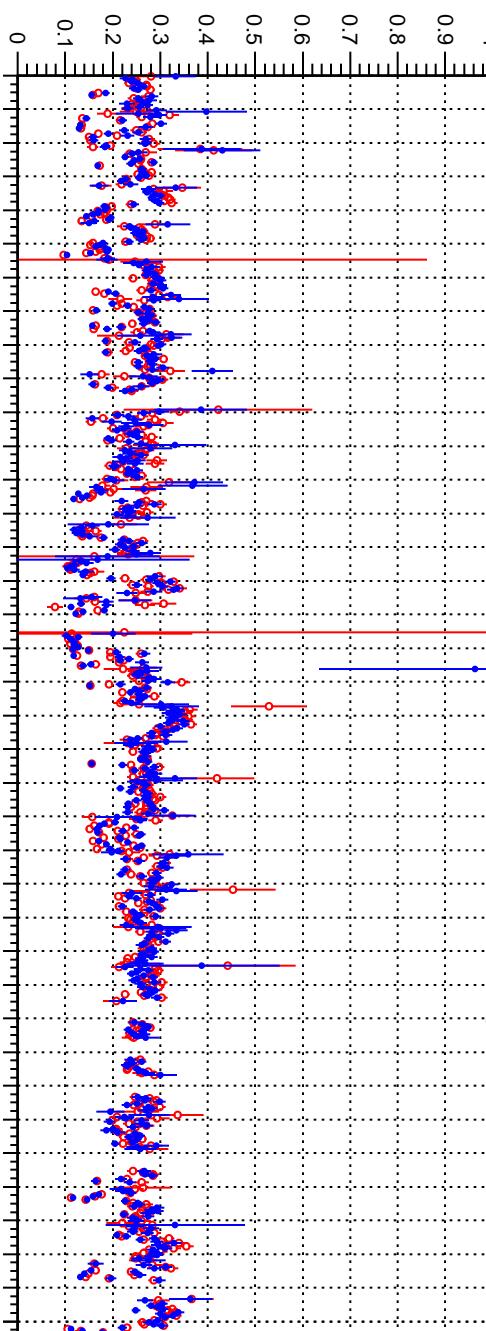
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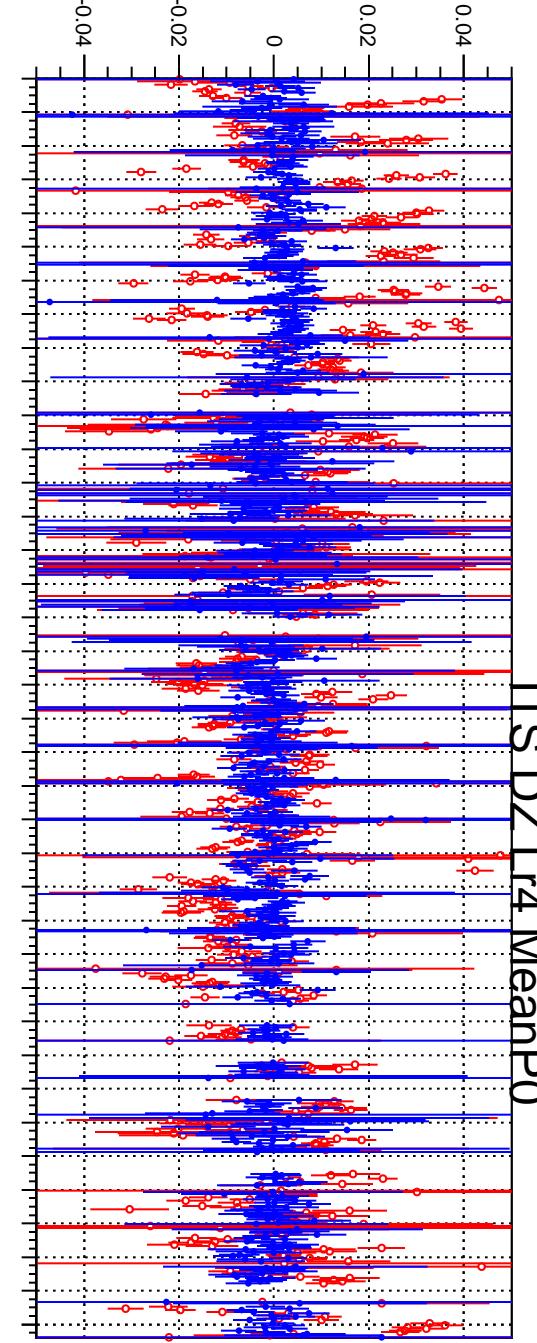
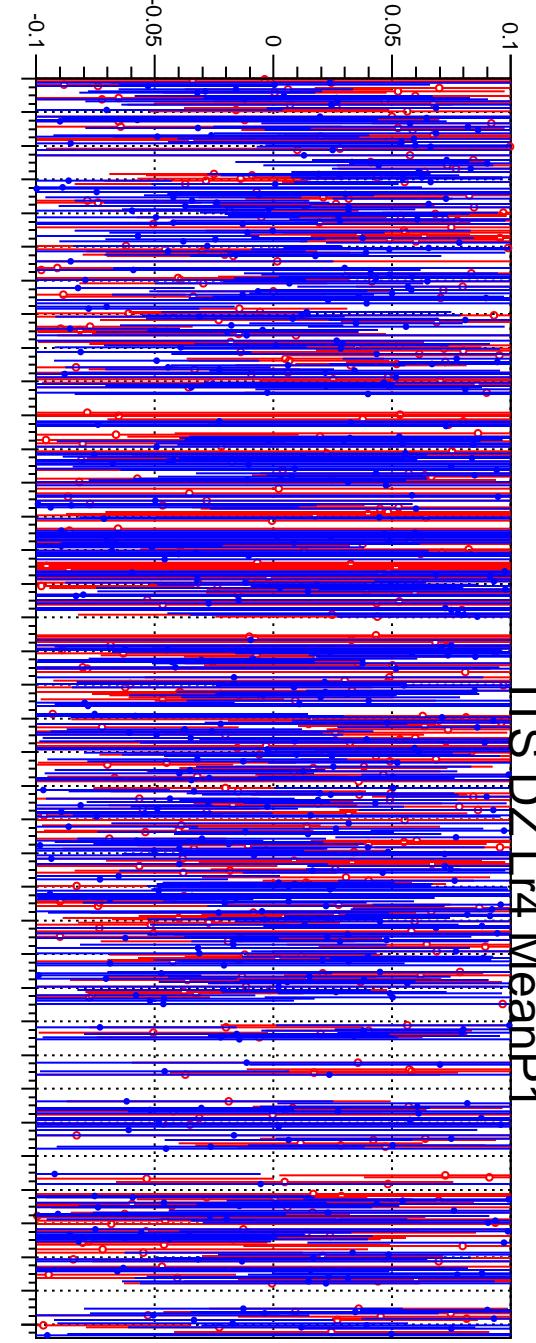
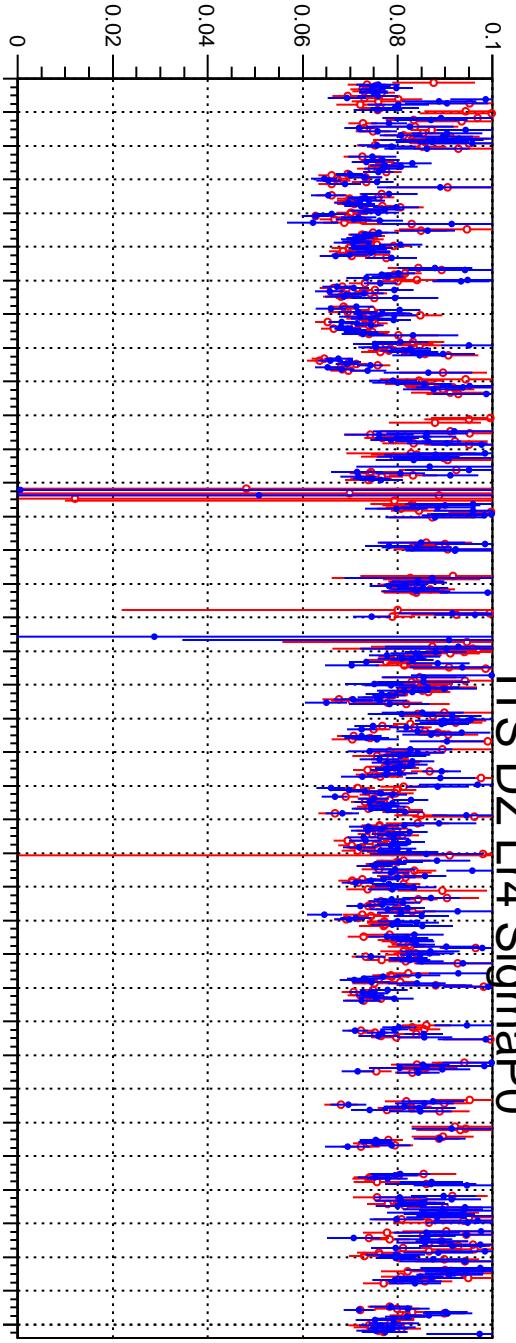


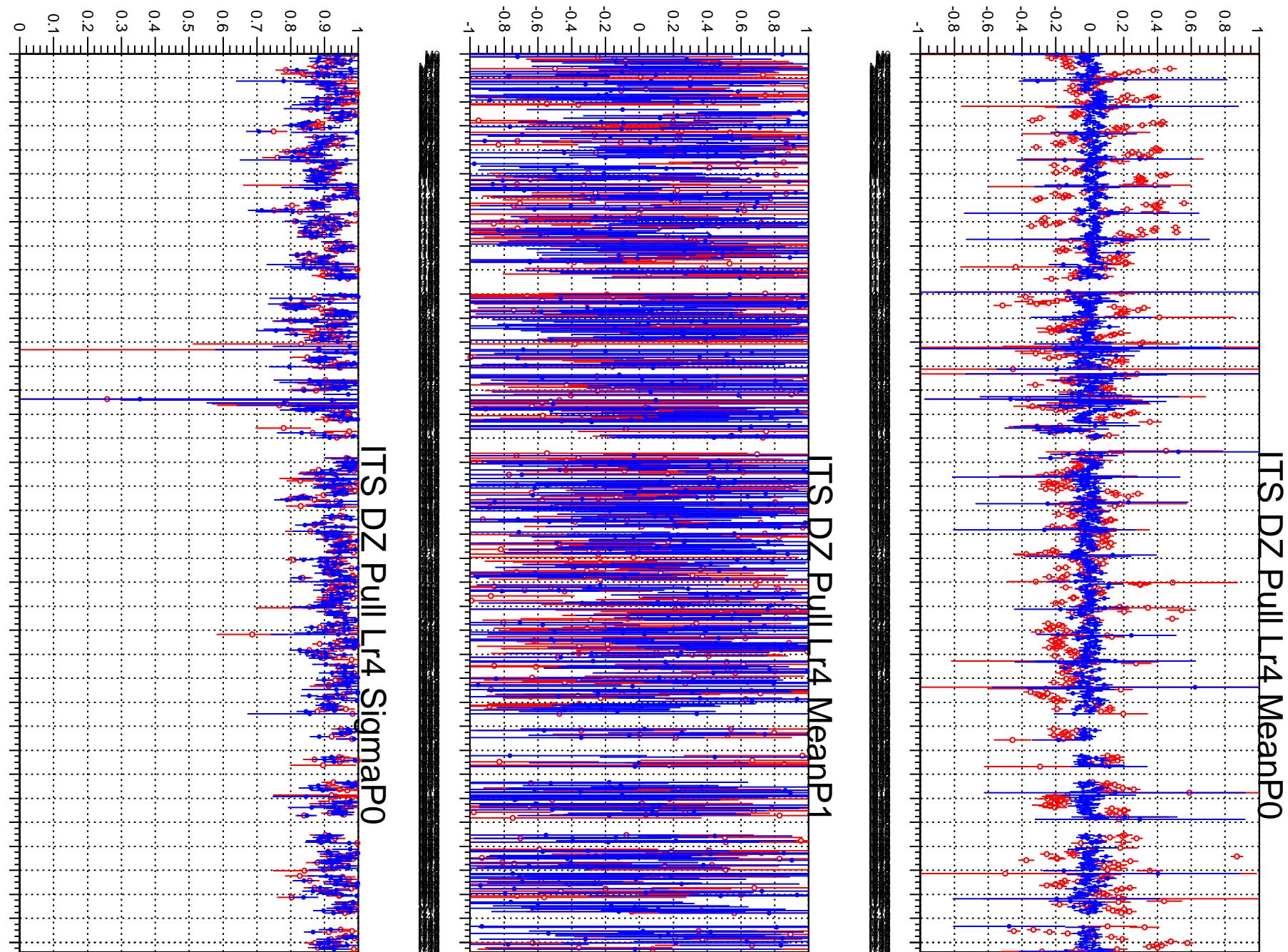
ITS DY Pull Lr4 MeanP1



ITS DY Pull Lr4 SigmaPO



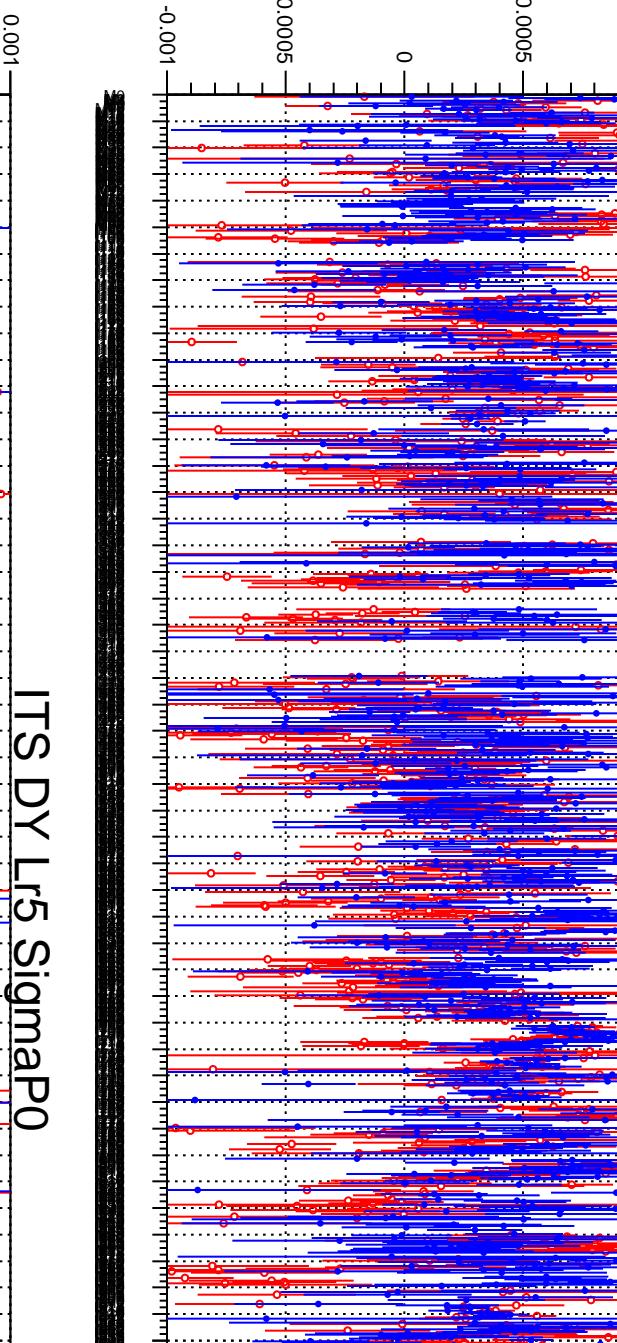




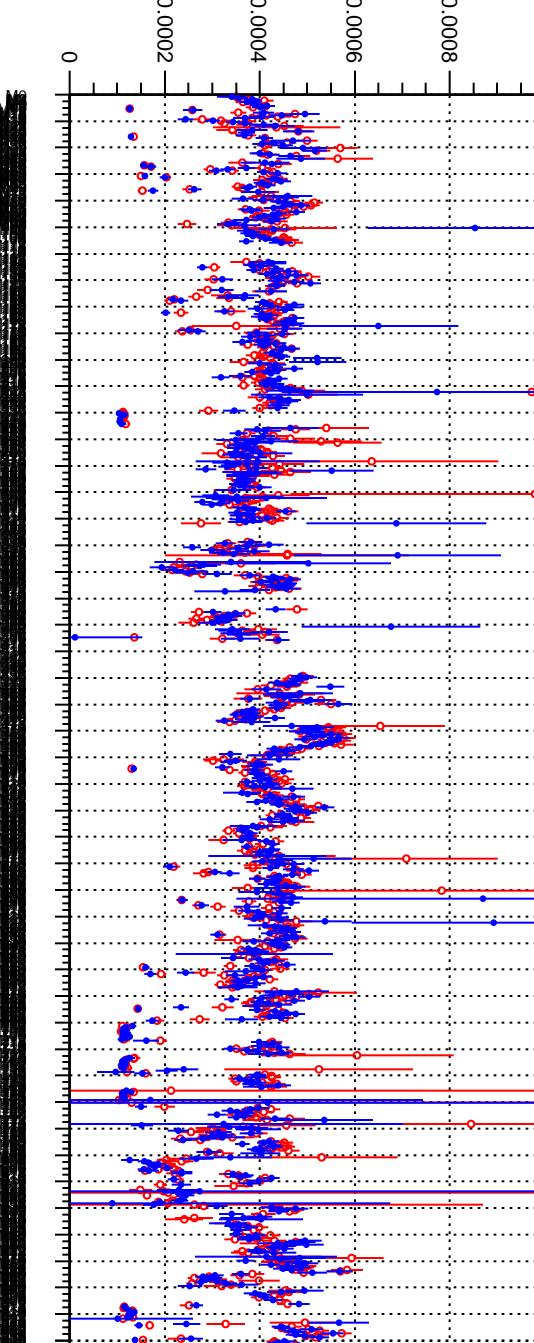
ITS DY Lr5 MeanP0



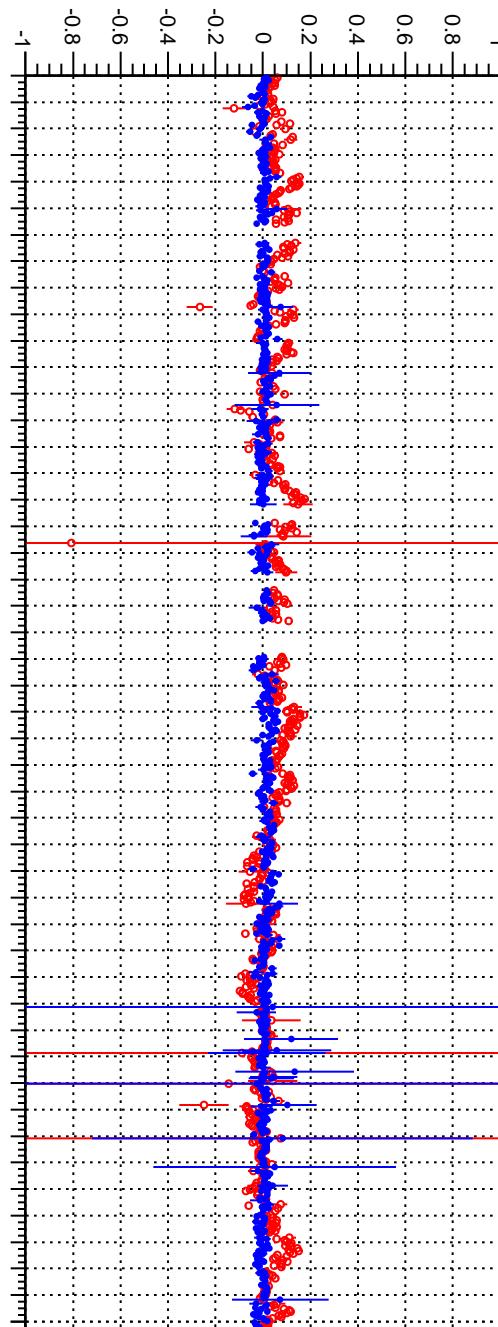
ITS DY Lr5 MeanP1



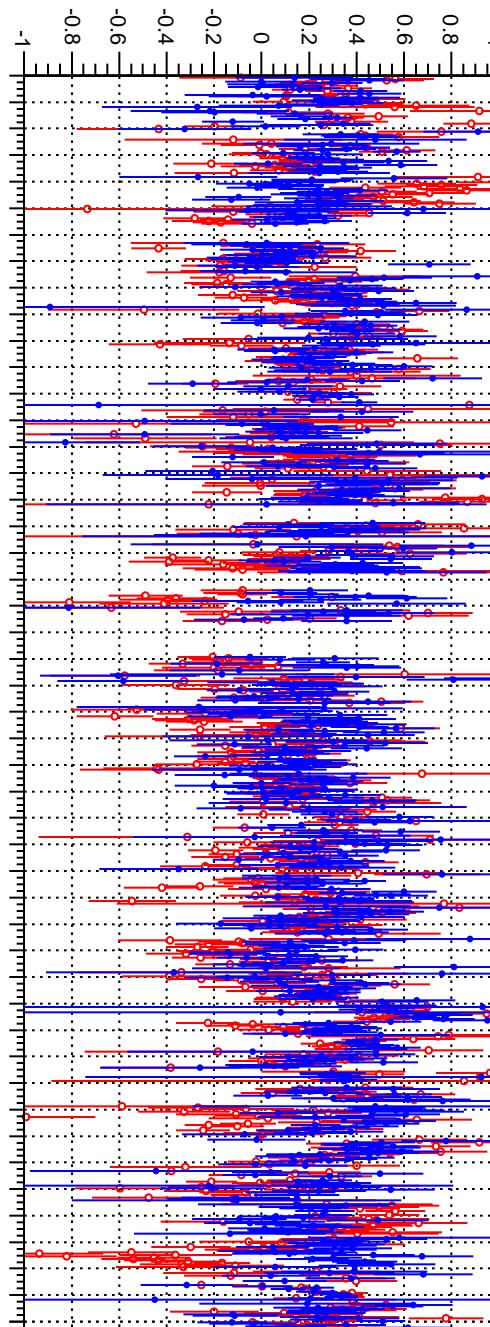
ITS DY Lr5 SigmaP0



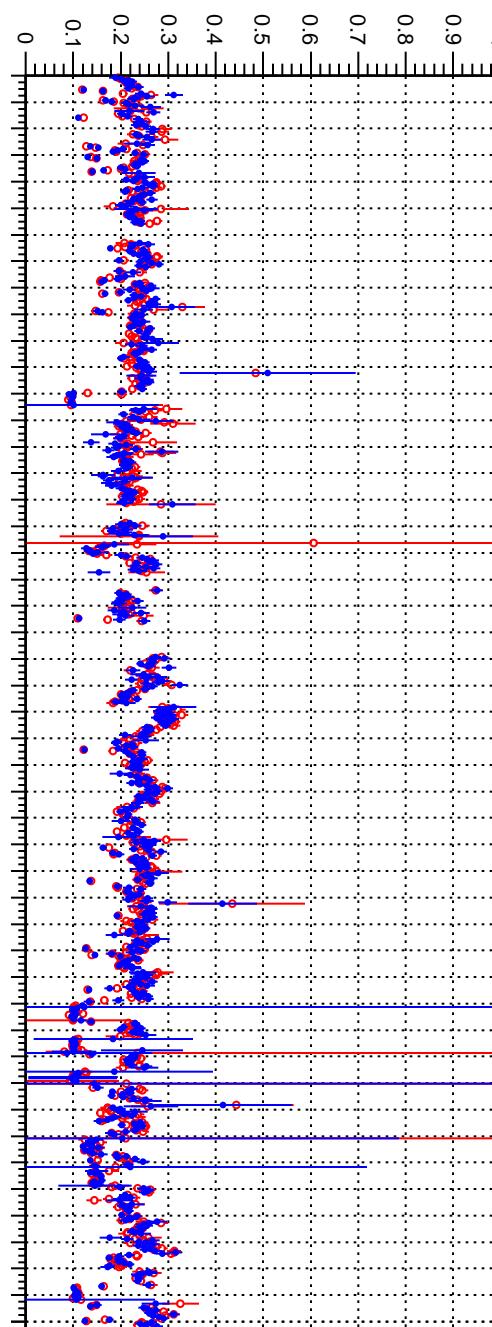
ITS DY Pull Lr5 MeanP0

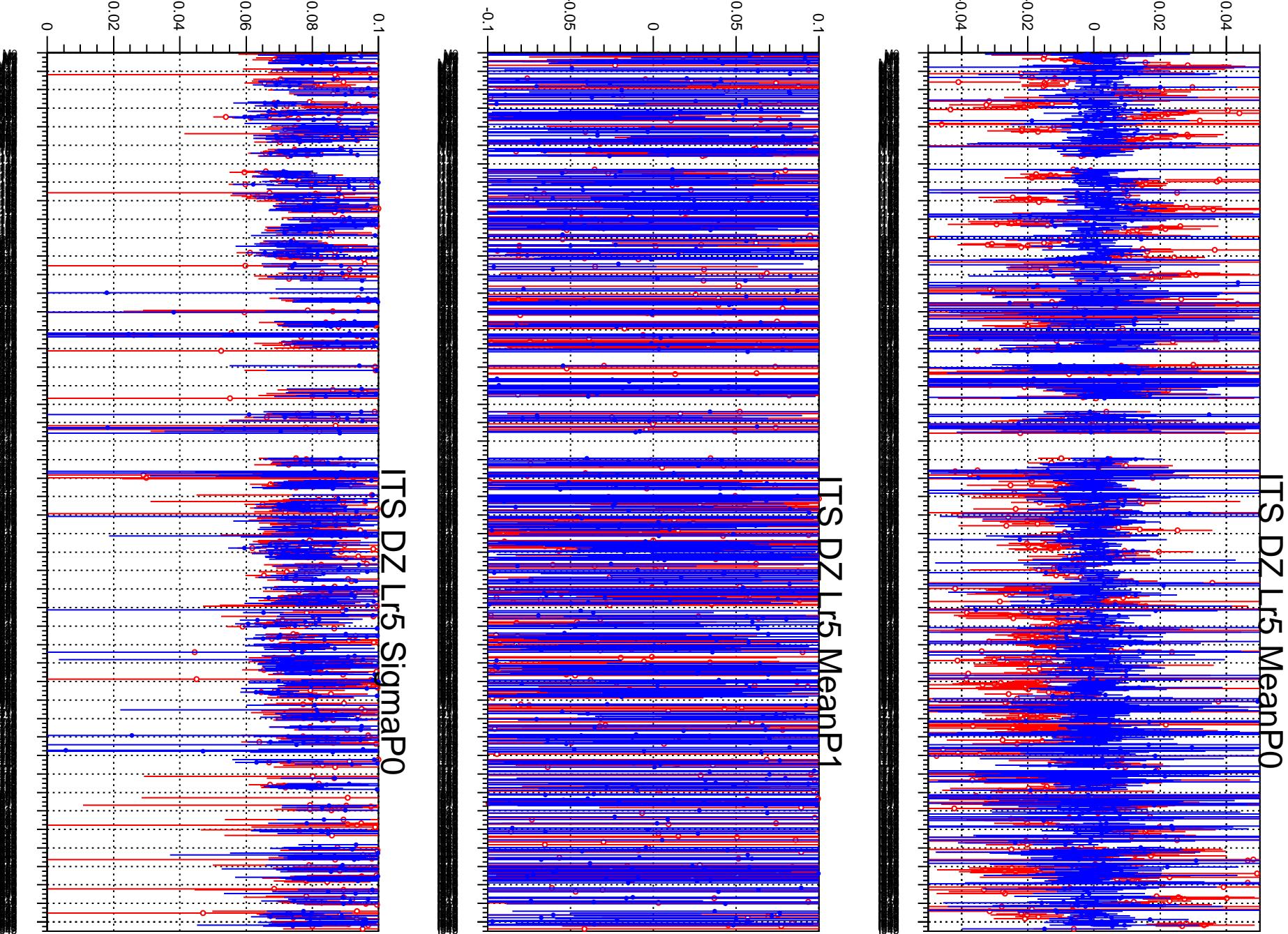


ITS DY Pull Lr5 MeanP1

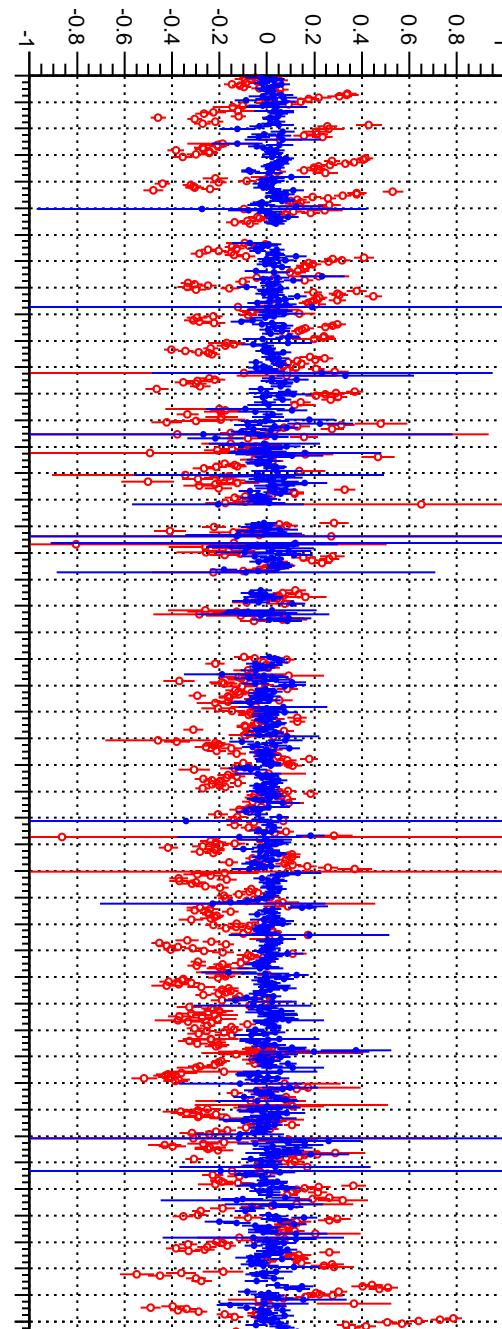


ITS DY Pull Lr5 SigmaP0

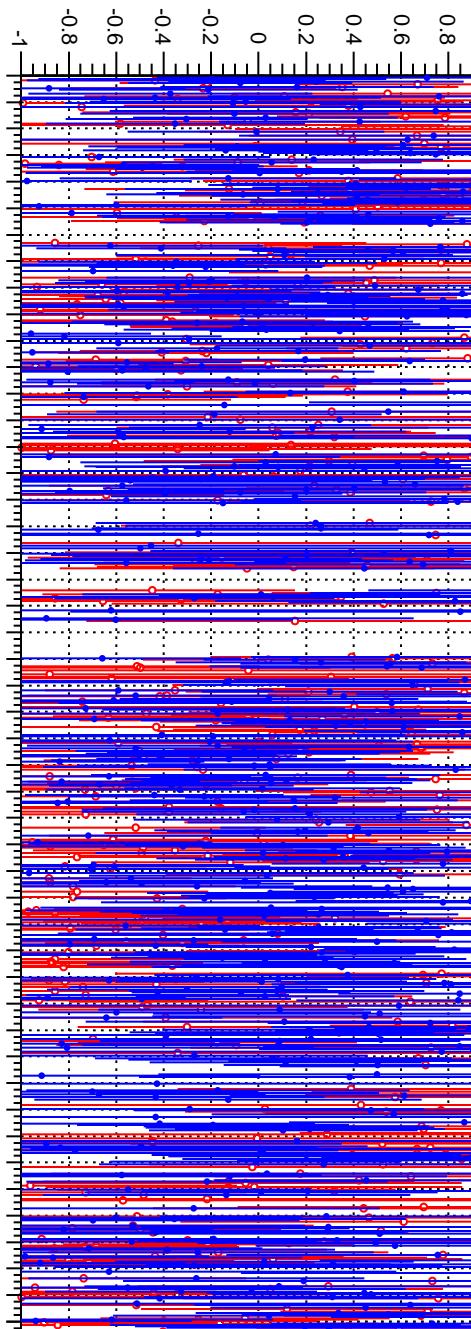




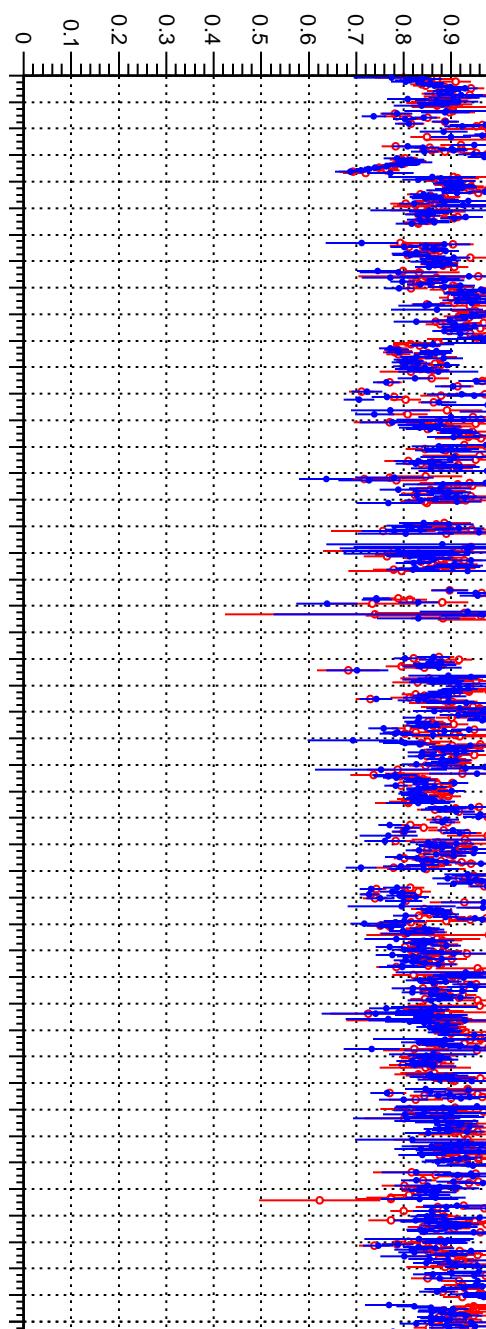
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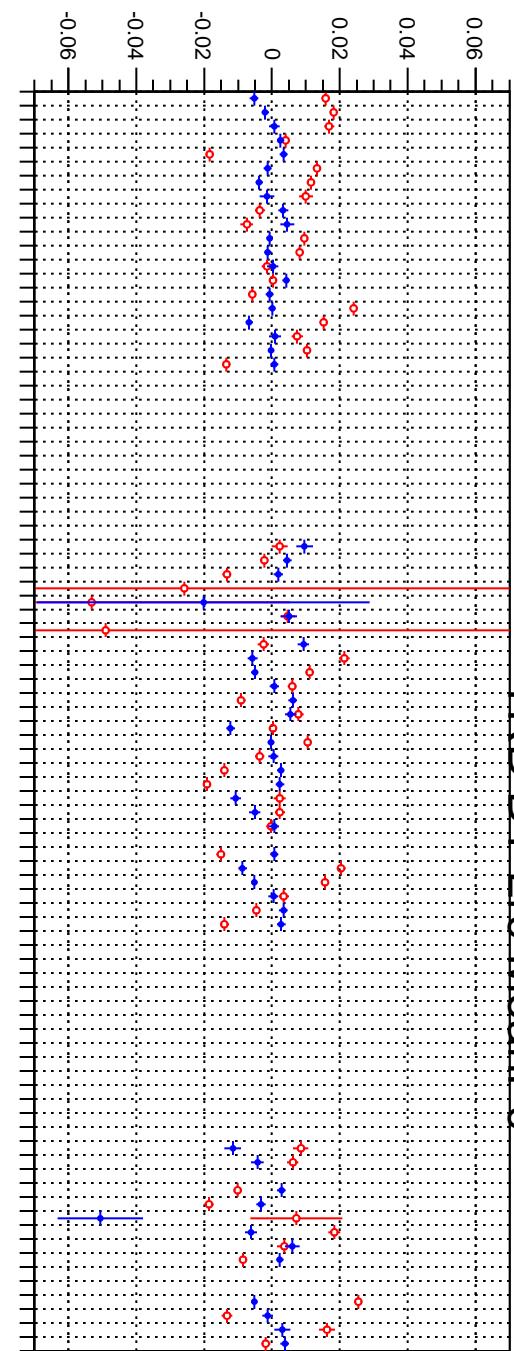
ITS DZ Pull Lr5 MeanP1



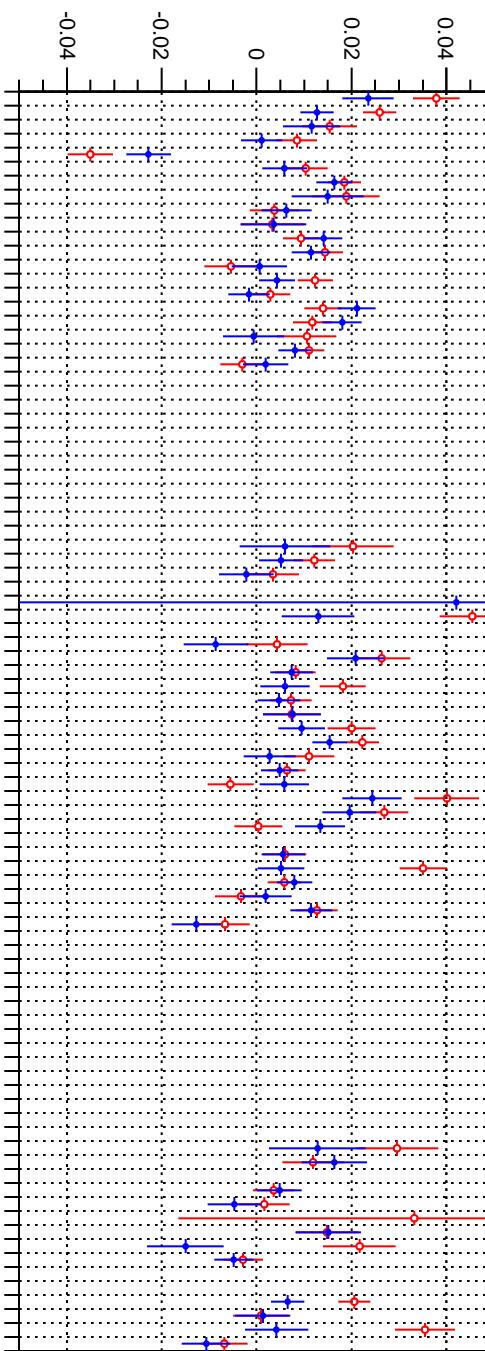
ITS DZ Pull Lr5 SigmaP0



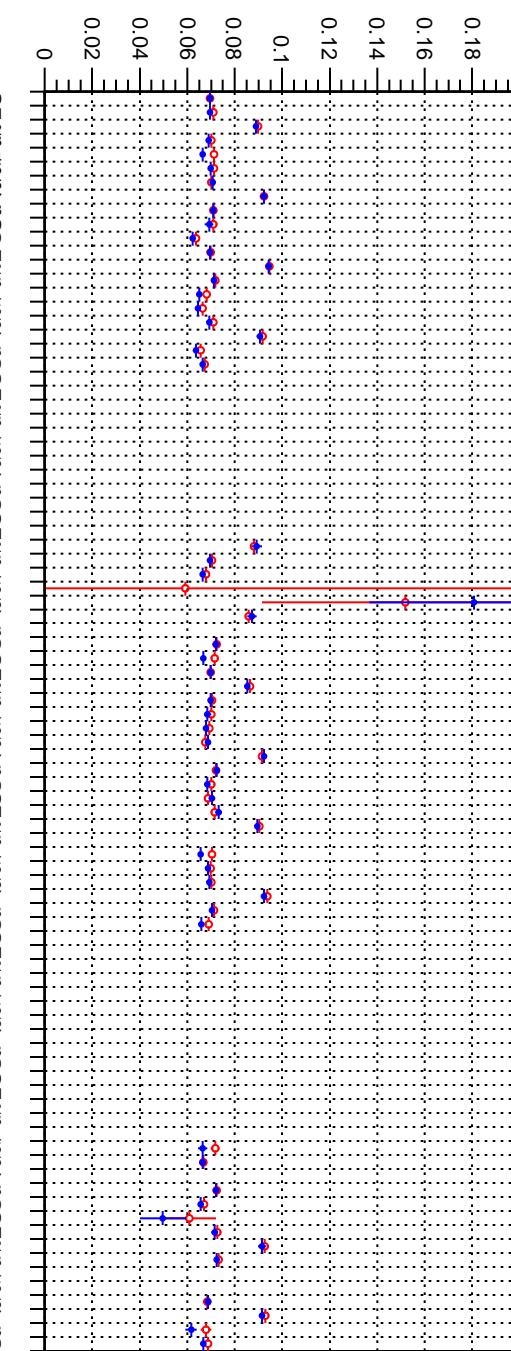
# TRD DY Lr0 MeanP0



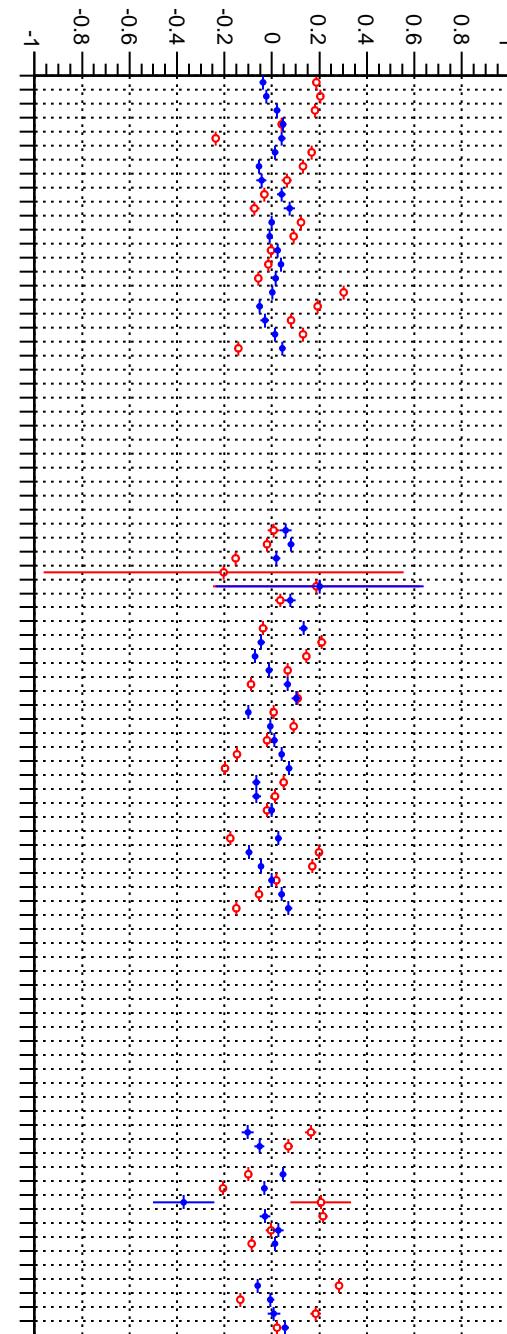
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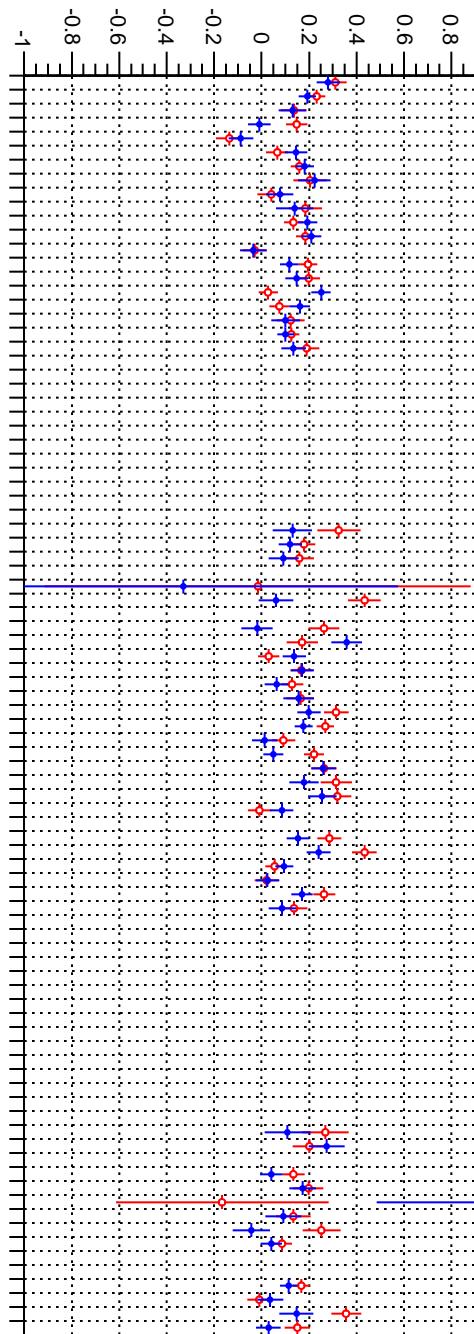
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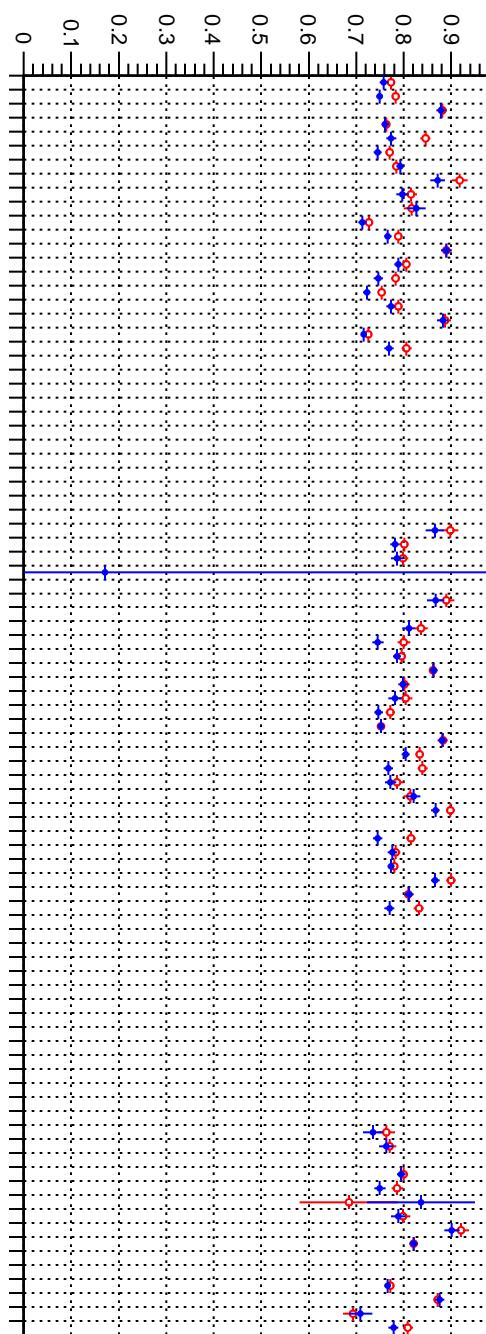
TRD DY Pull Lr0 MeanP0



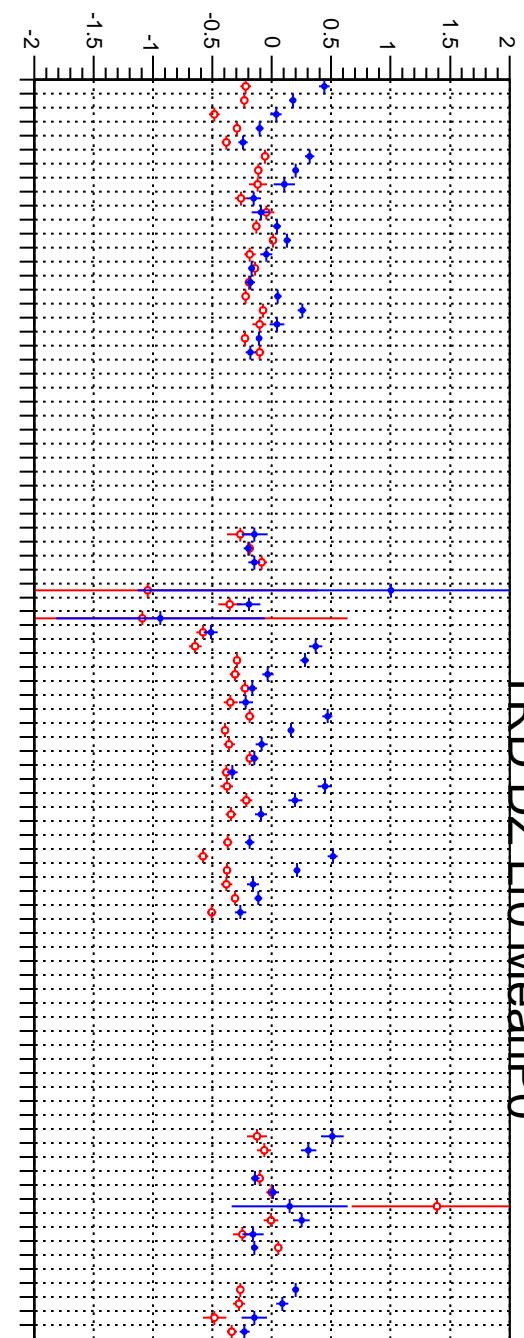
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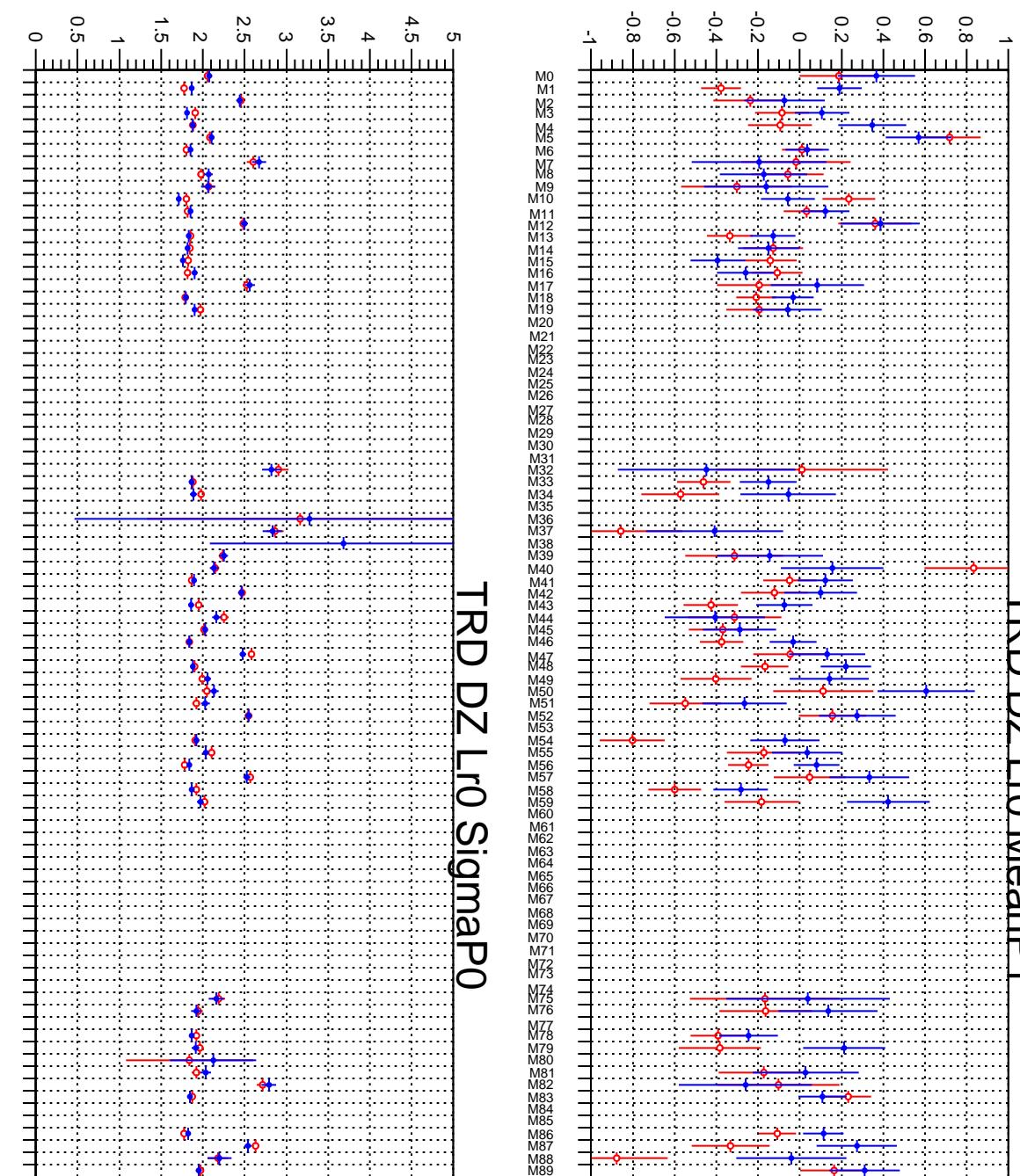
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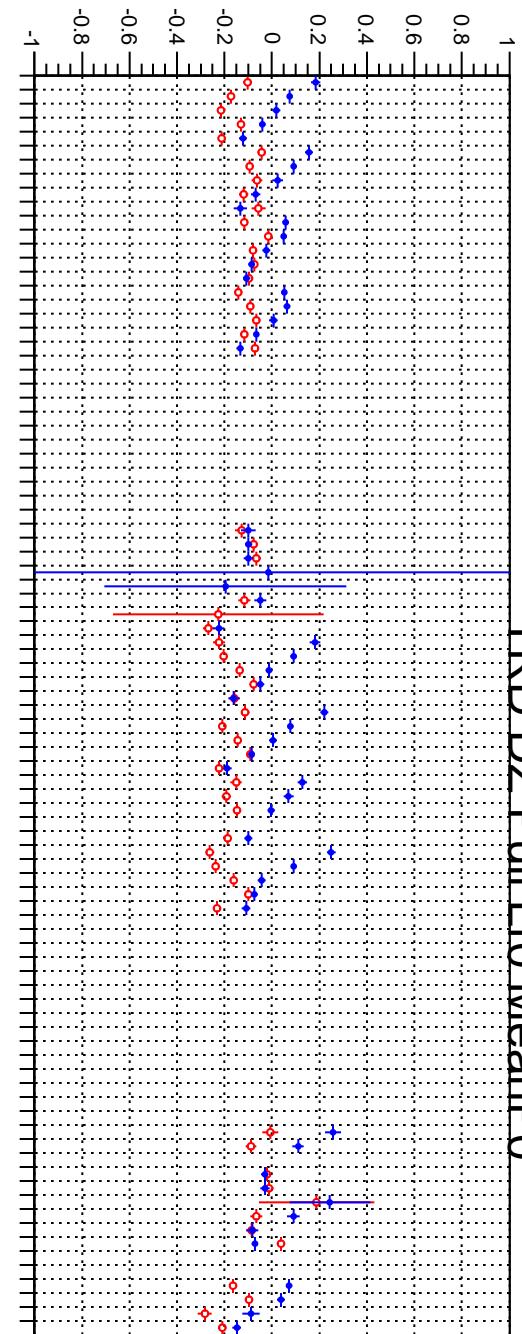
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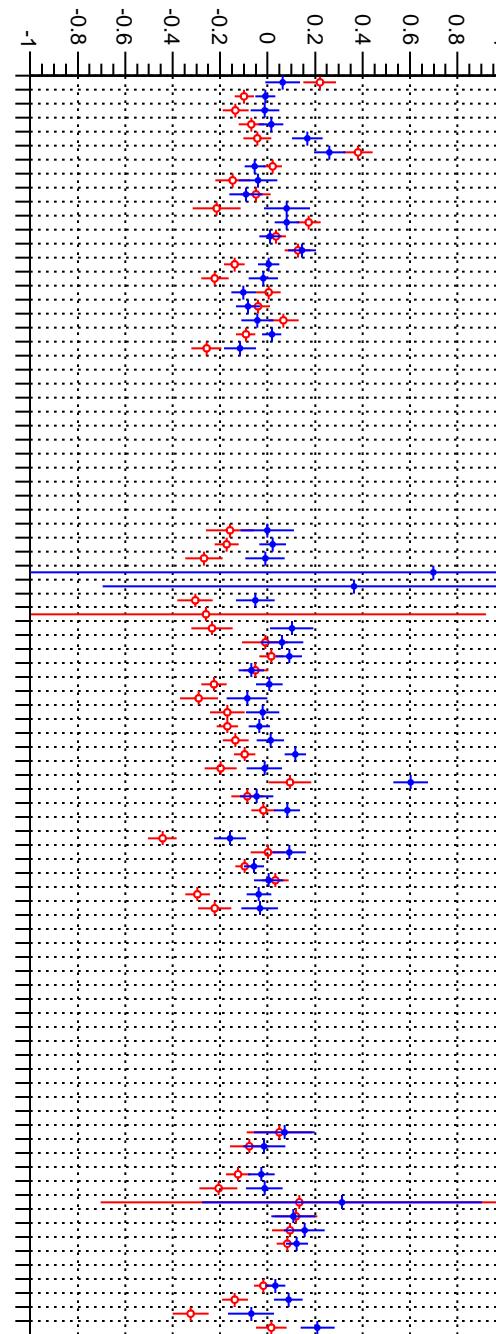
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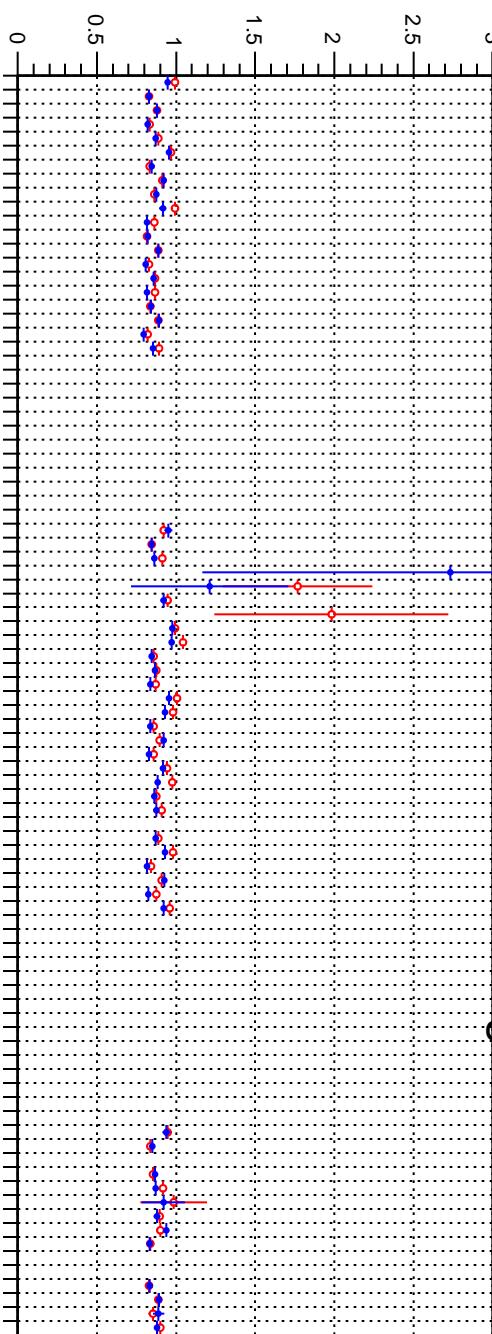
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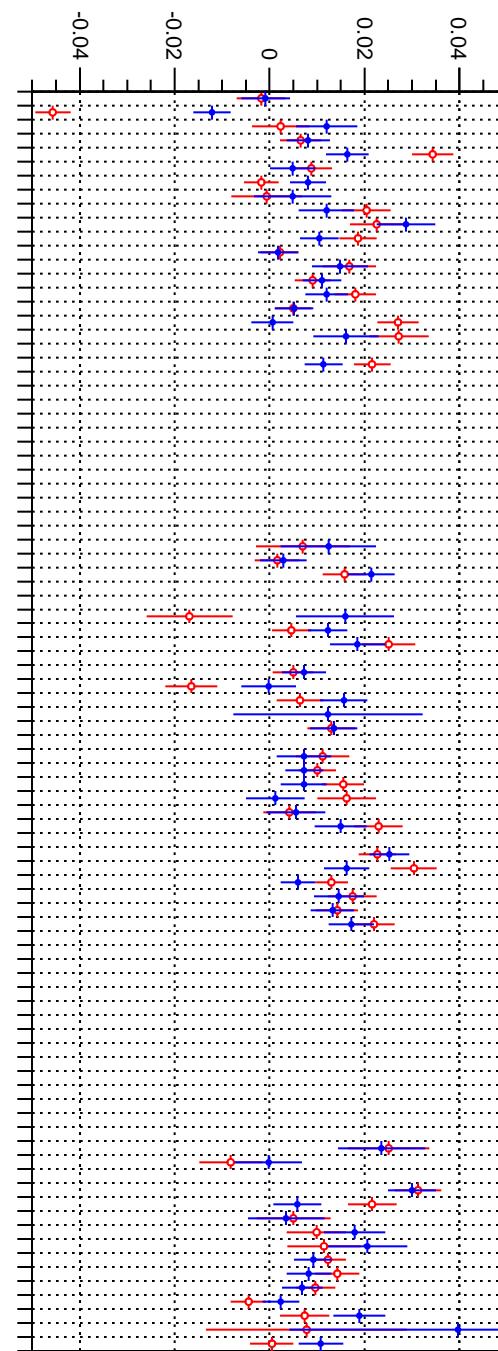
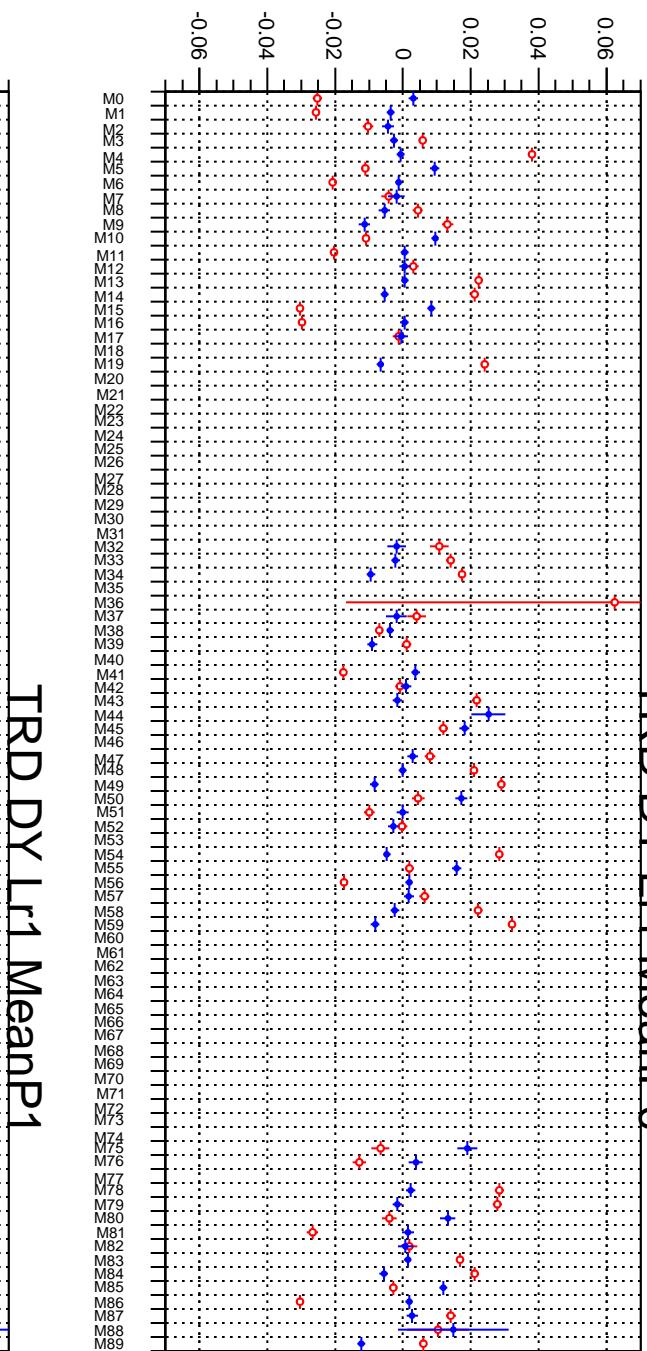
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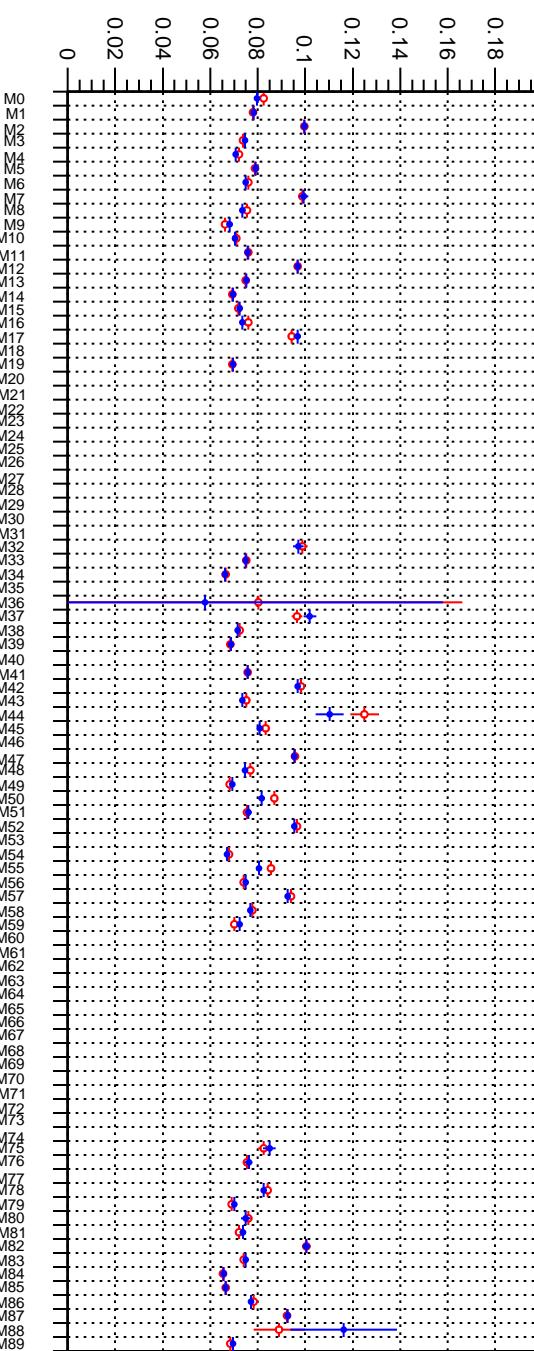
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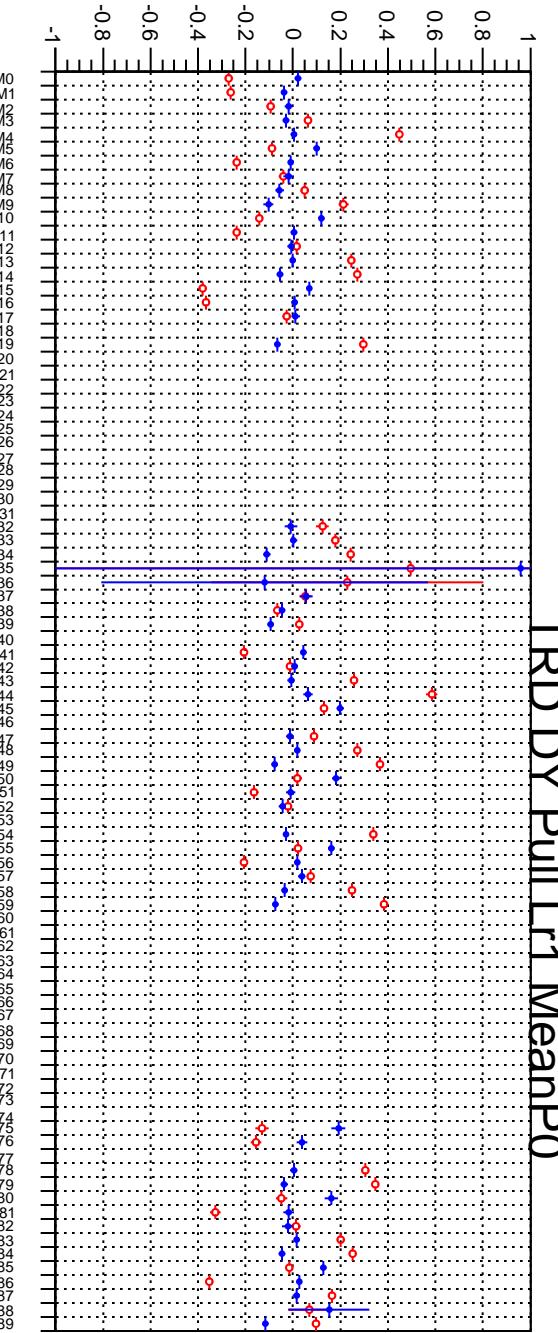
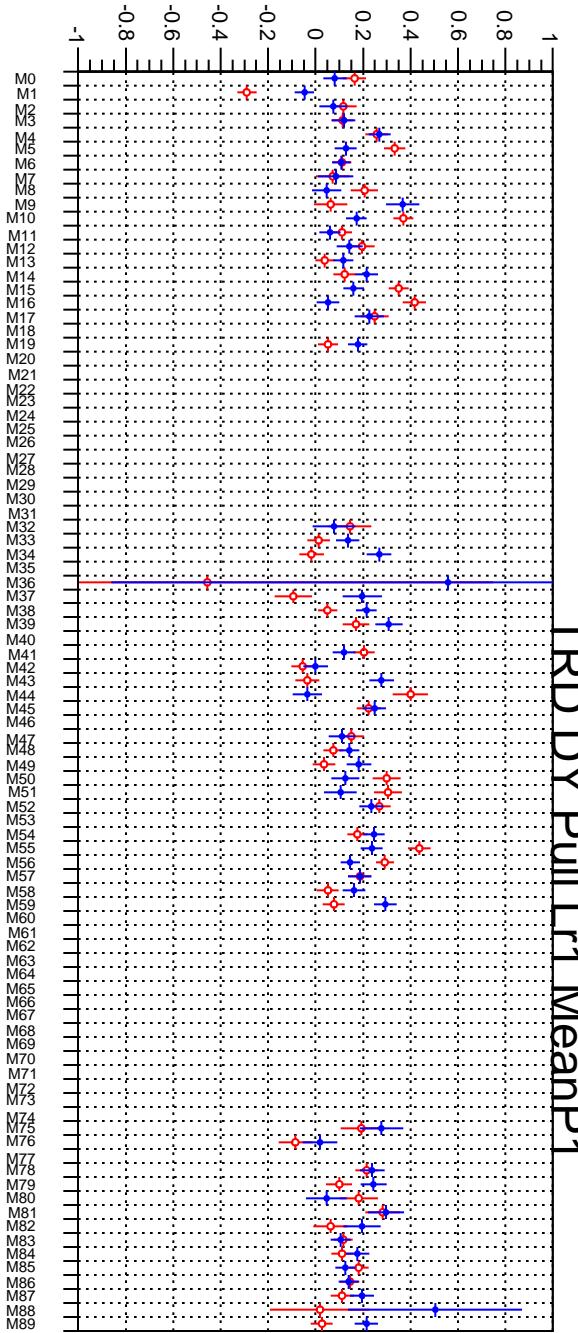
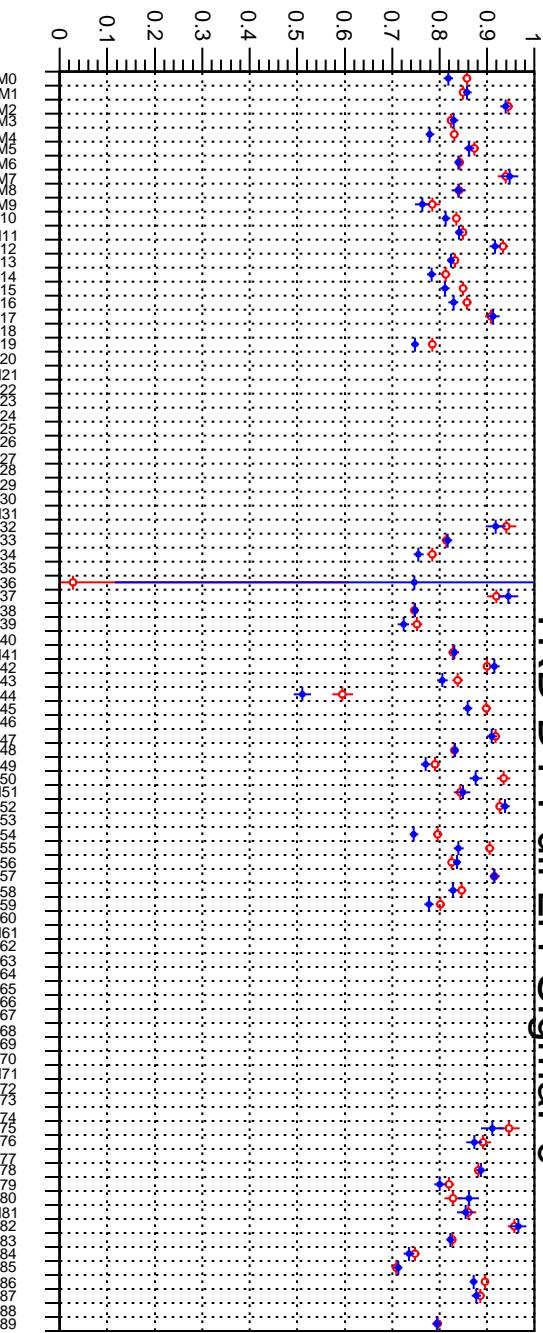


# TRD DY Lr1 MeanP0

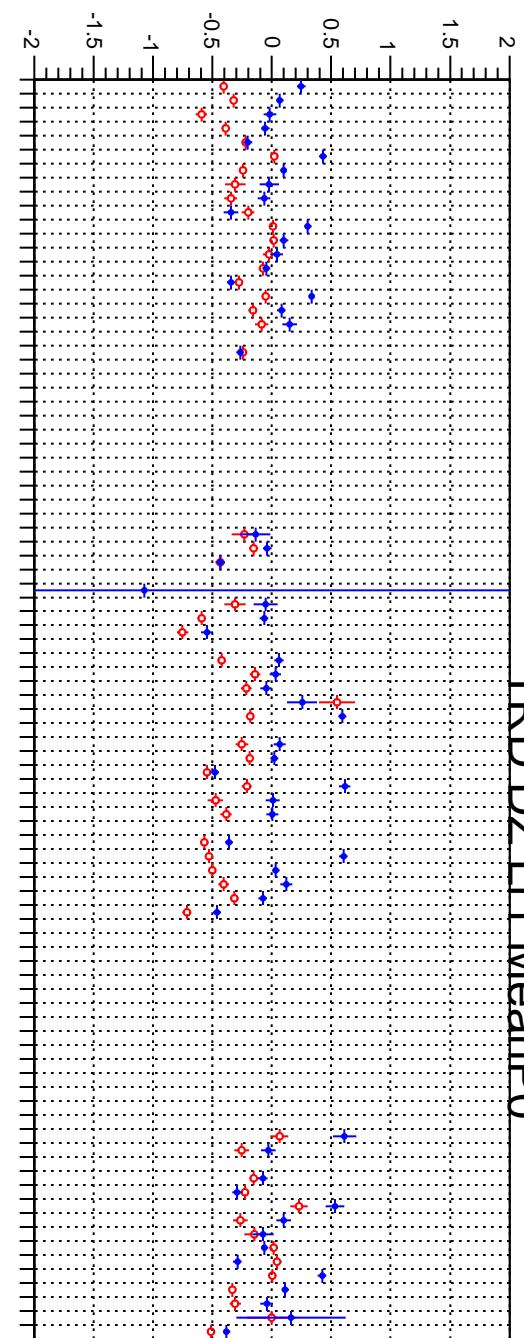


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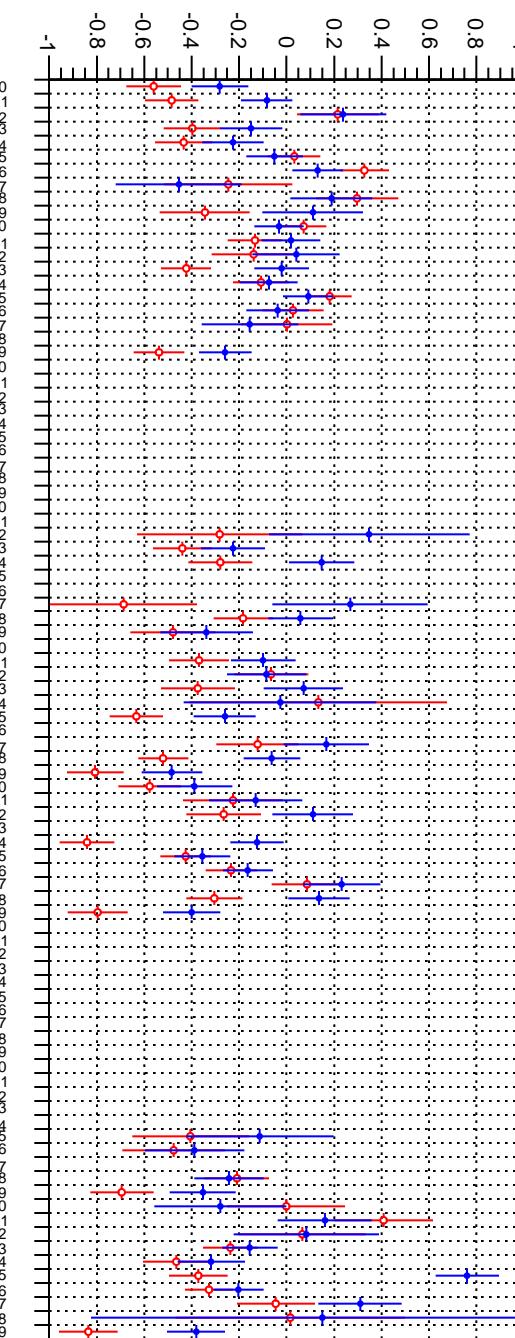




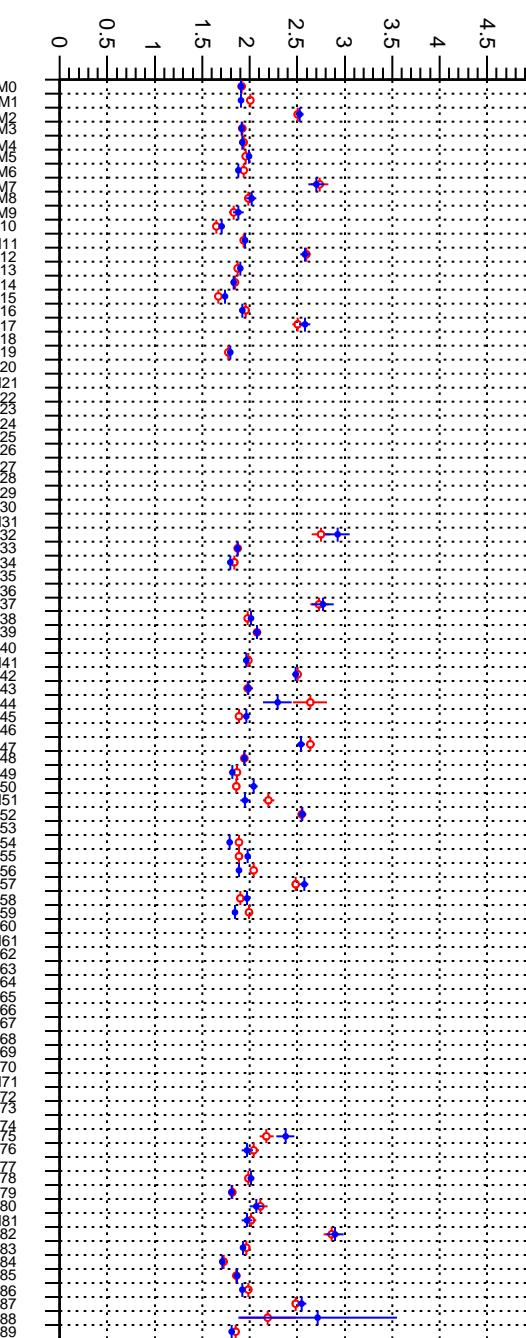
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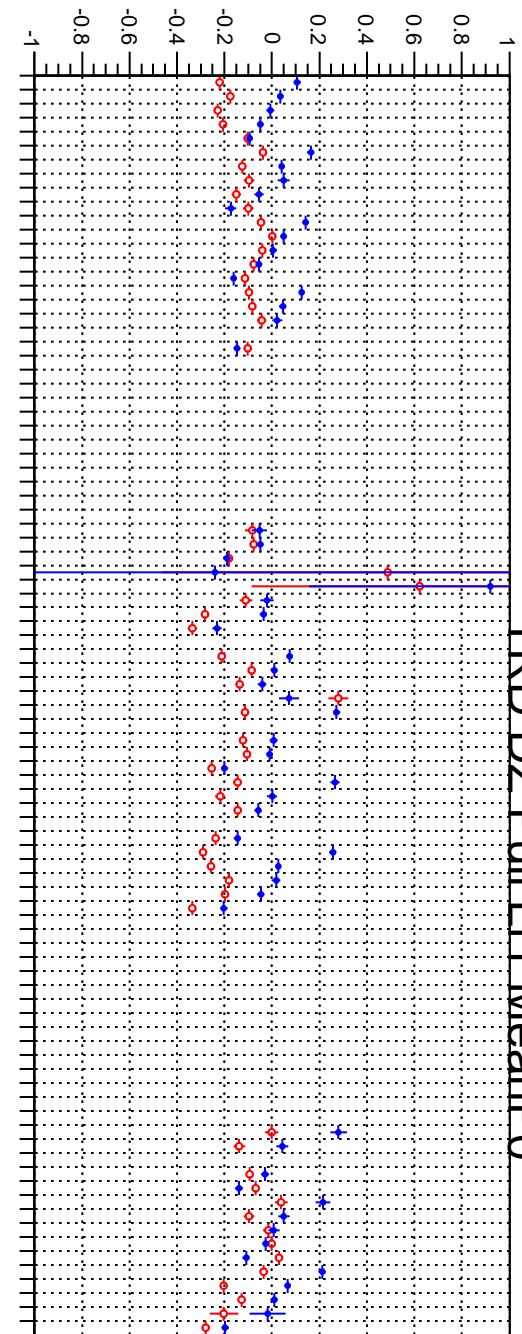
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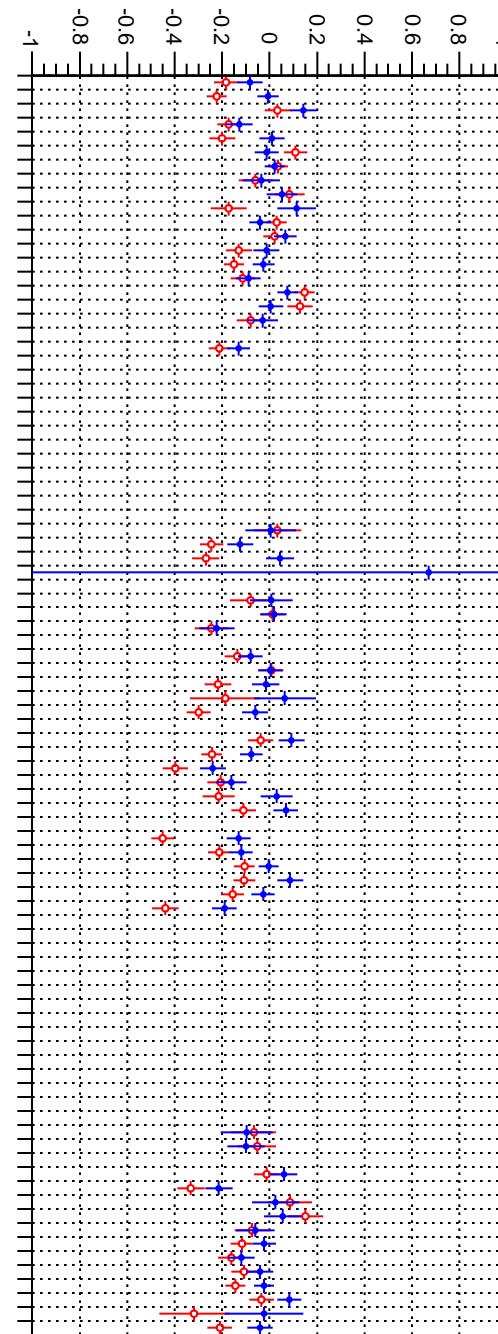
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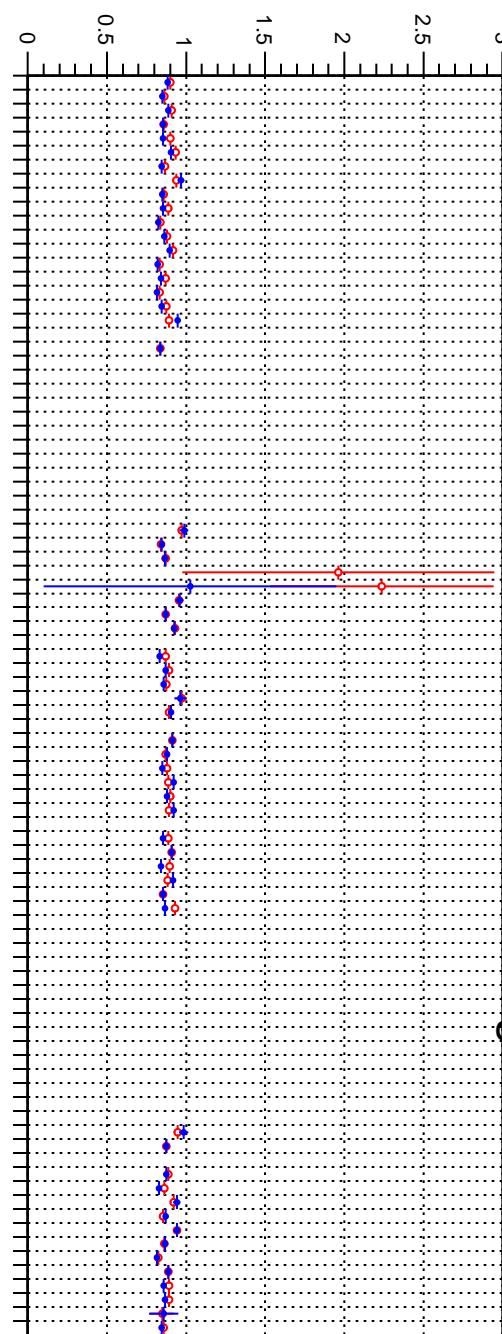
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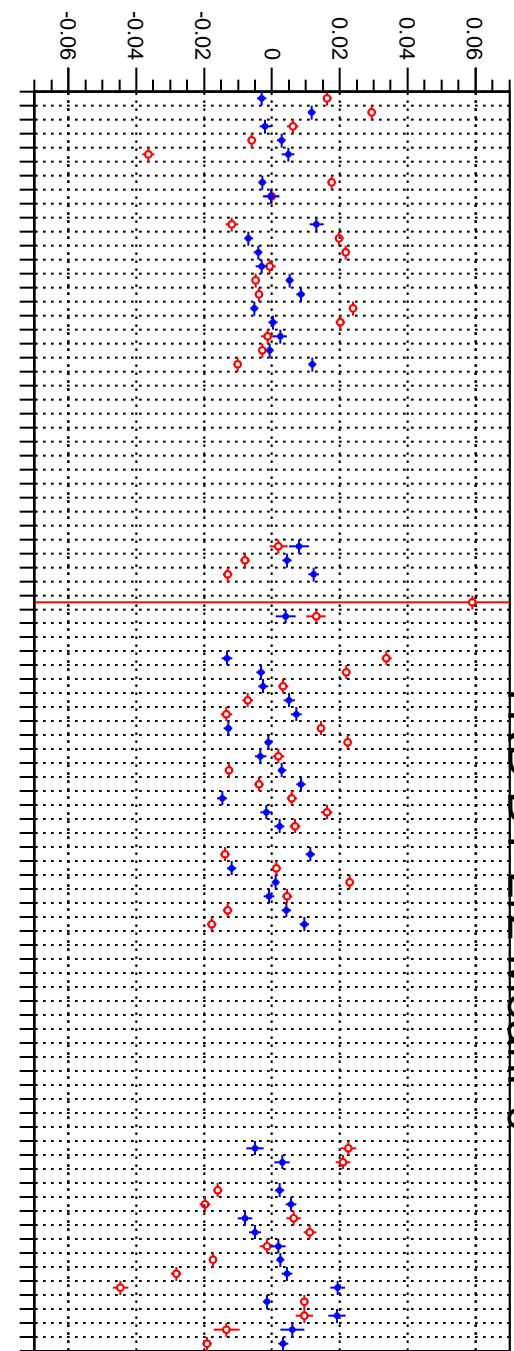
# TRD DZ Pull Lr1 SigmaP1



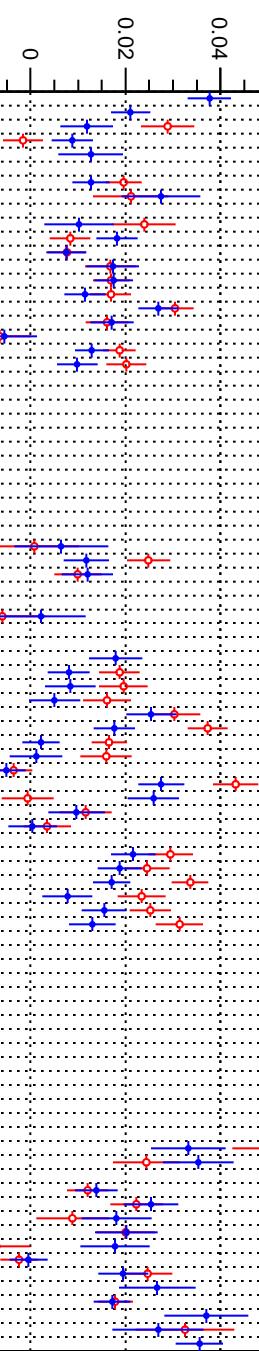
# TRD DZ Pull Lr1 SigmaP0



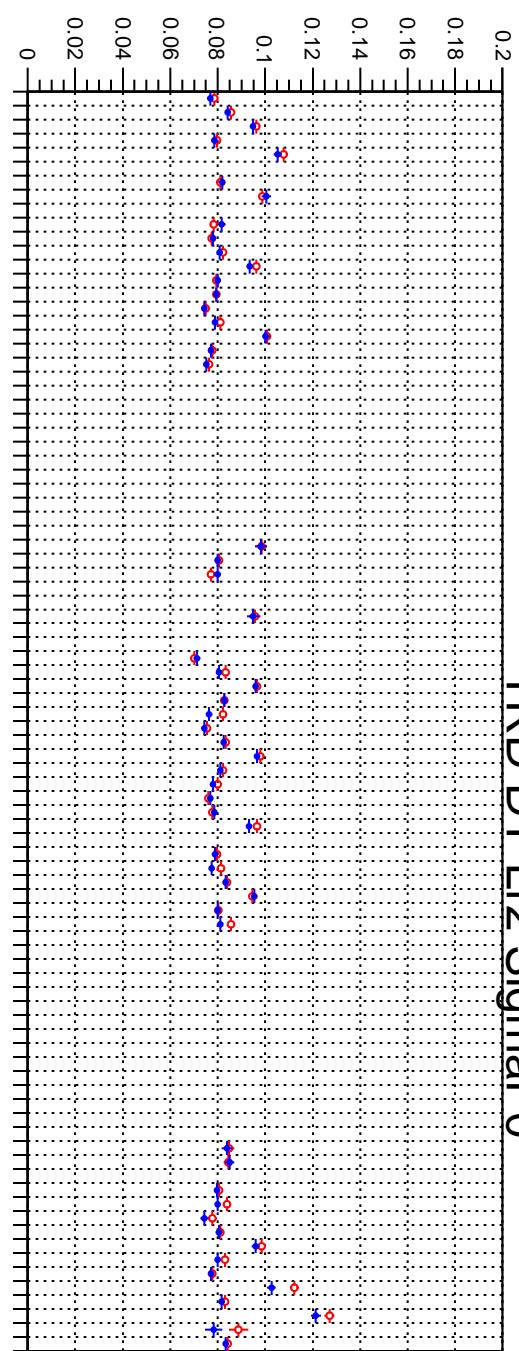
# TRD DY Lr2 MeanP0



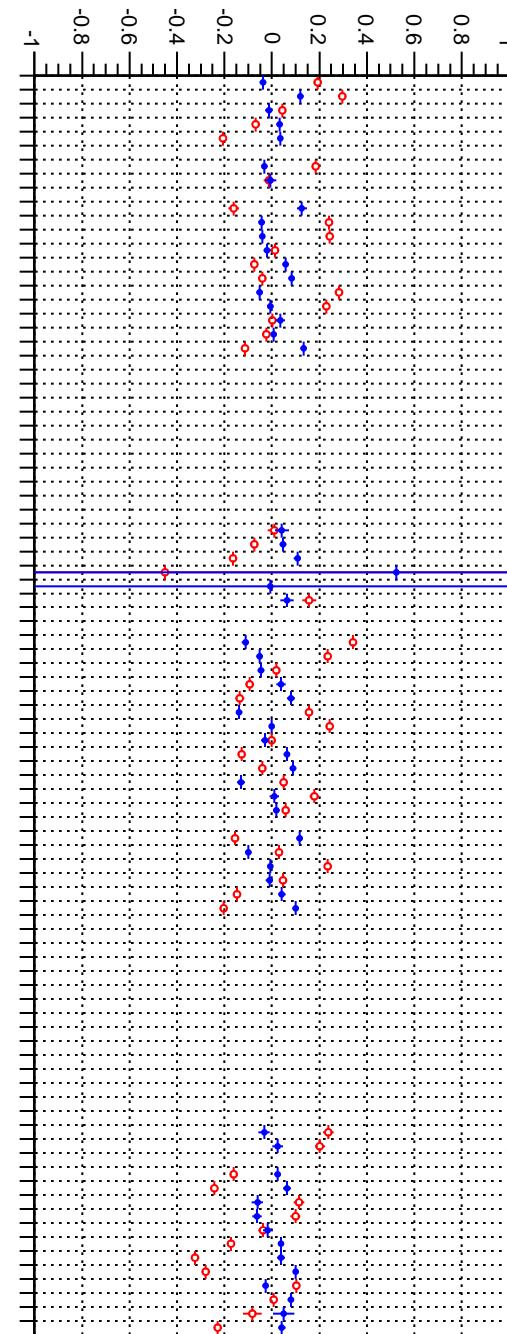
# TRD DY Lr2 SigmaP1



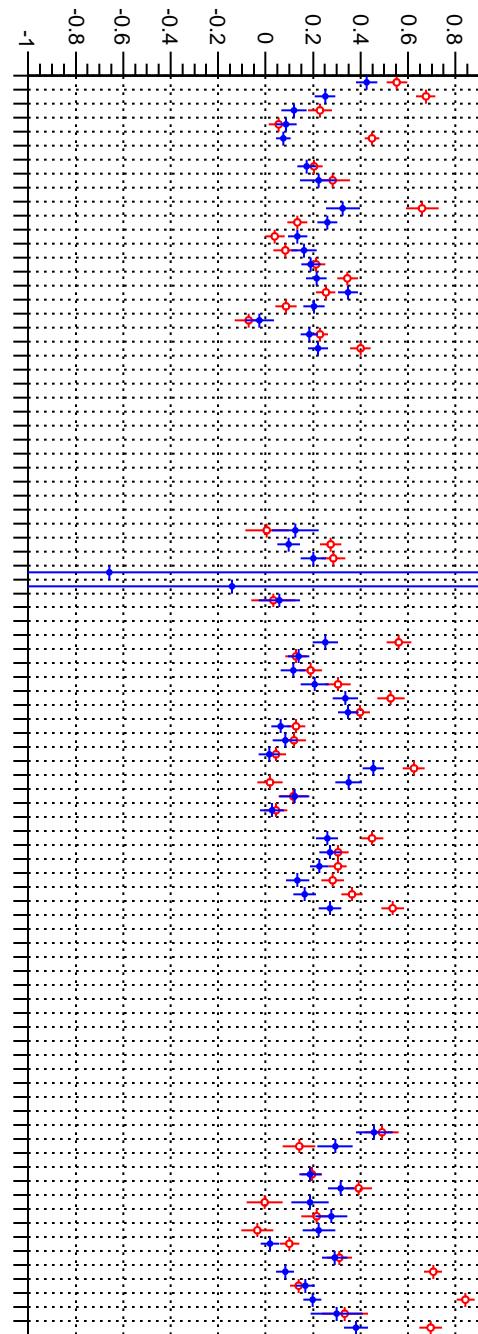
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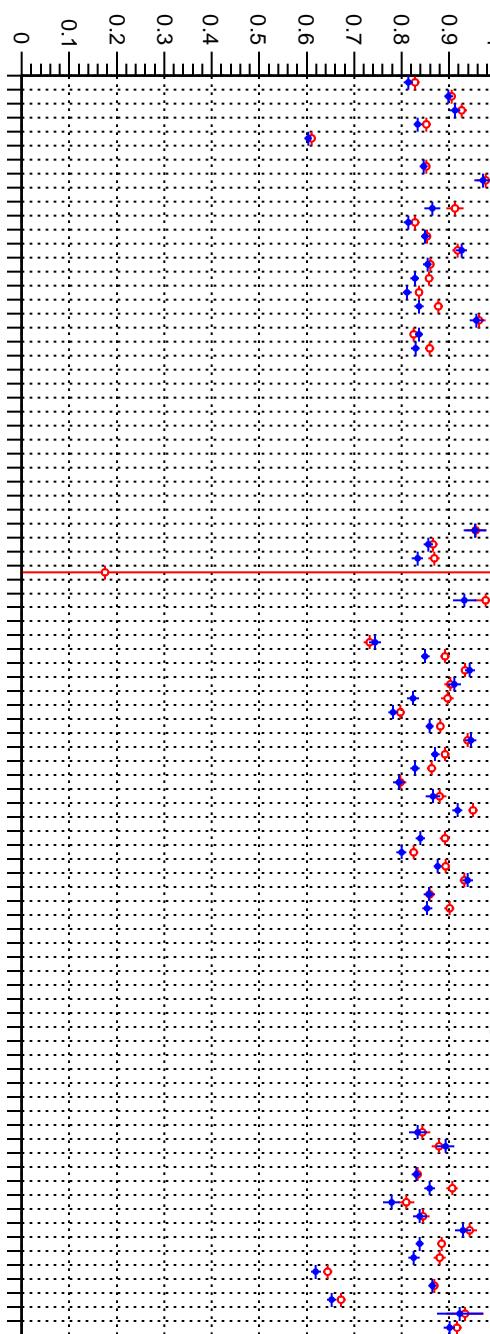
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TRD DY Pull Lr2 SigmaP1

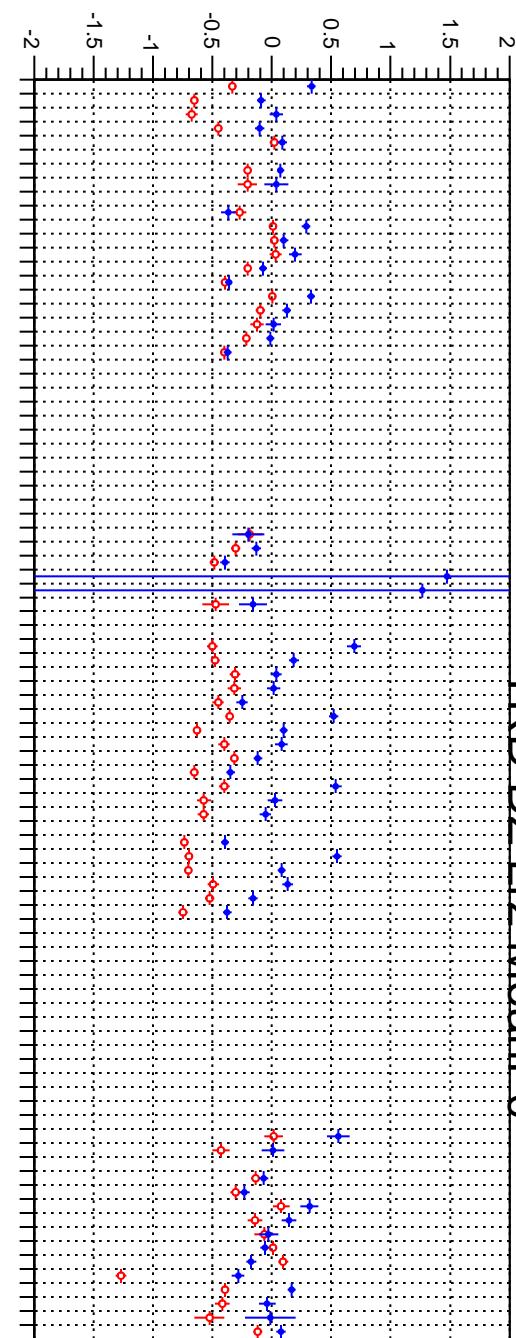


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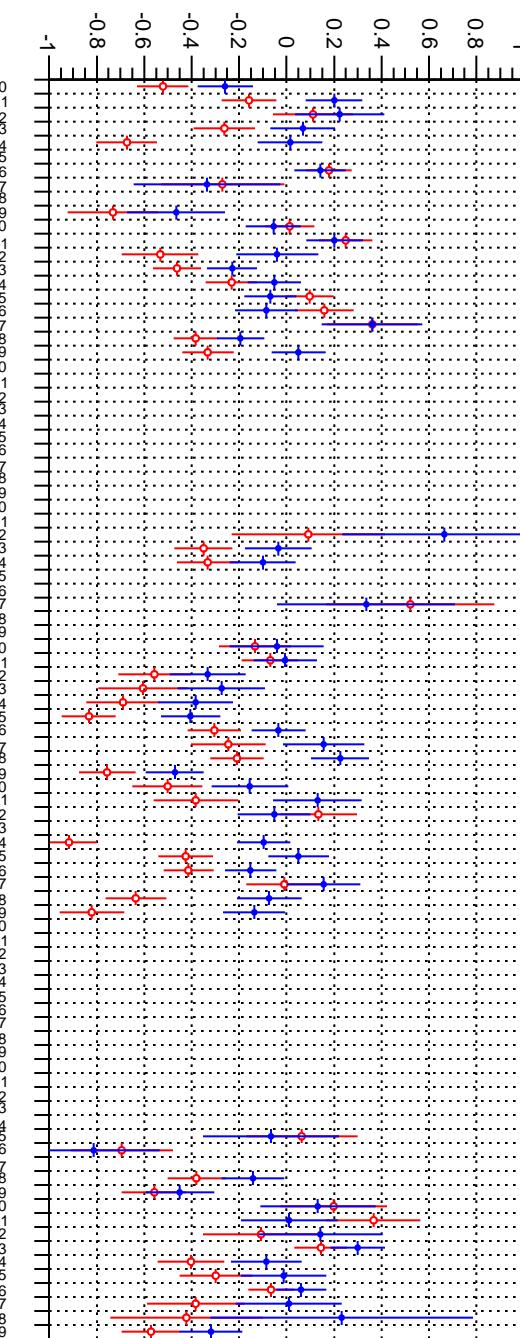


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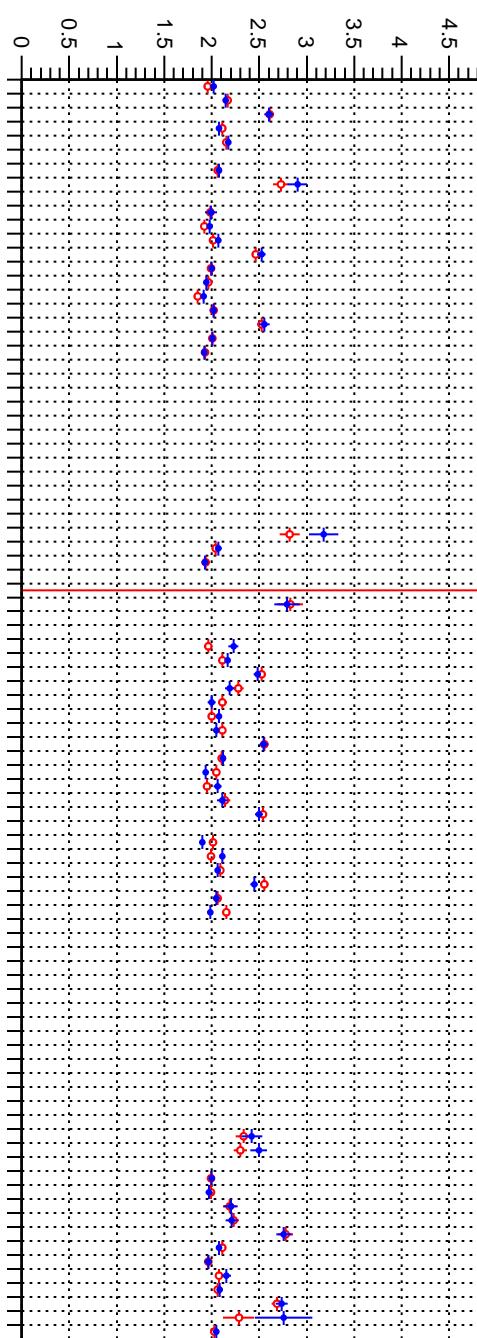
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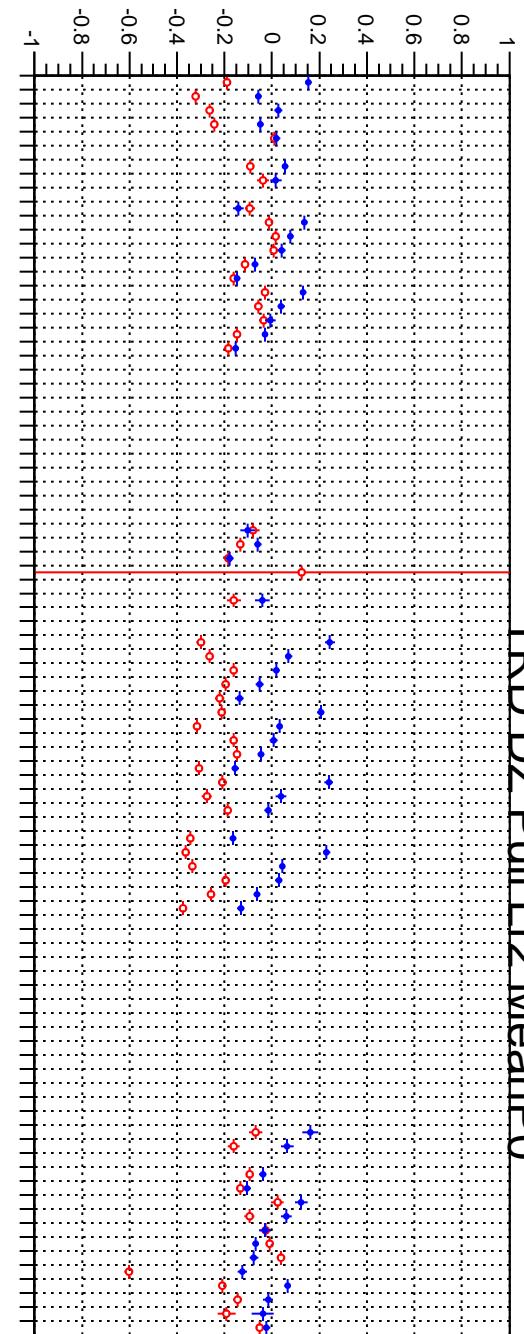
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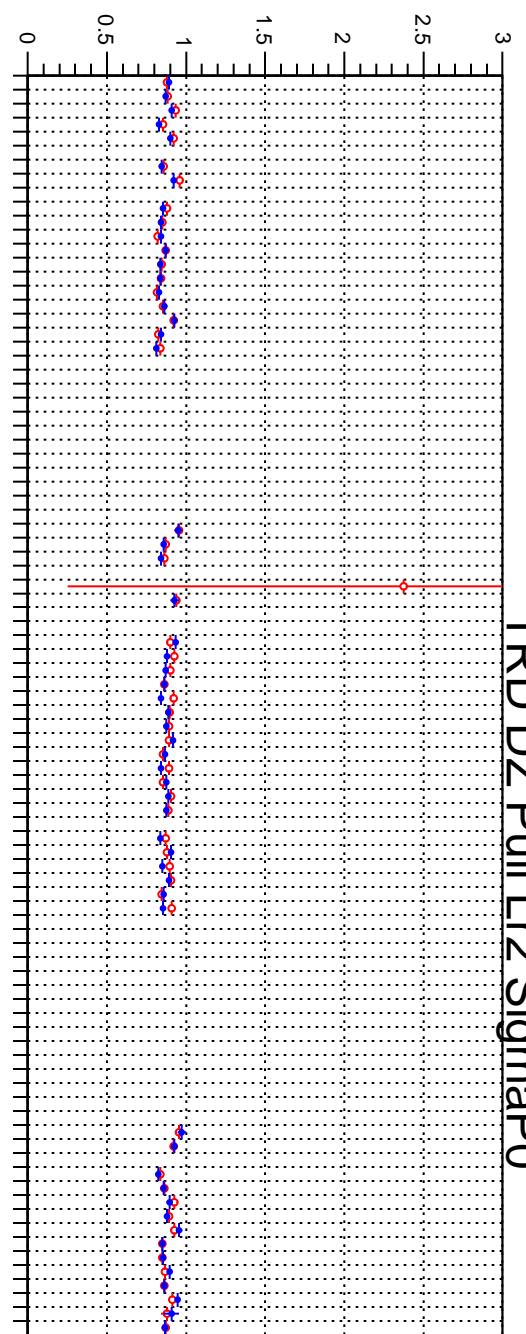
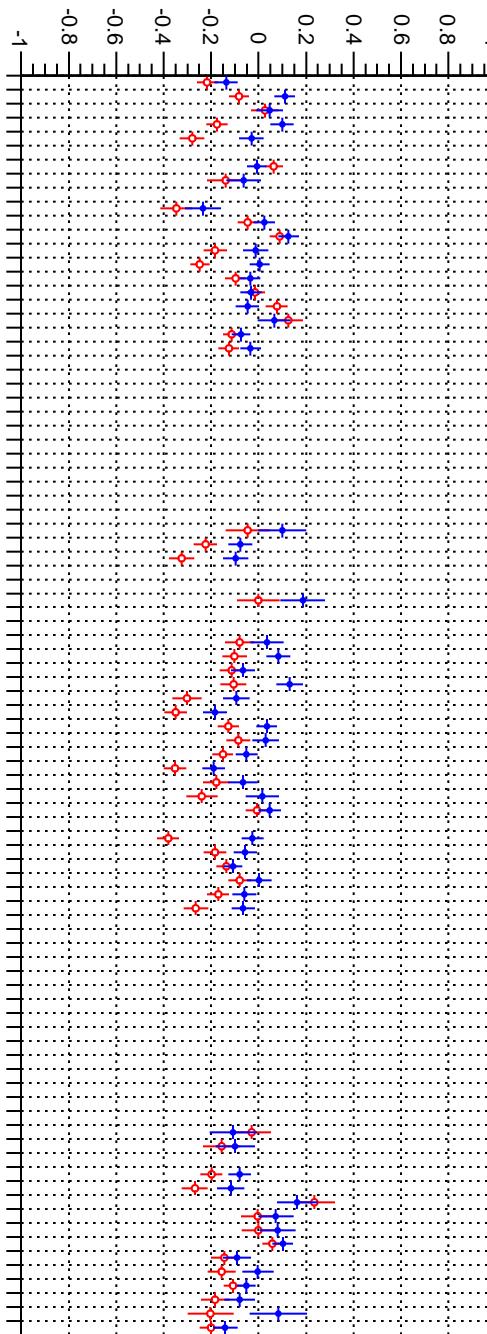
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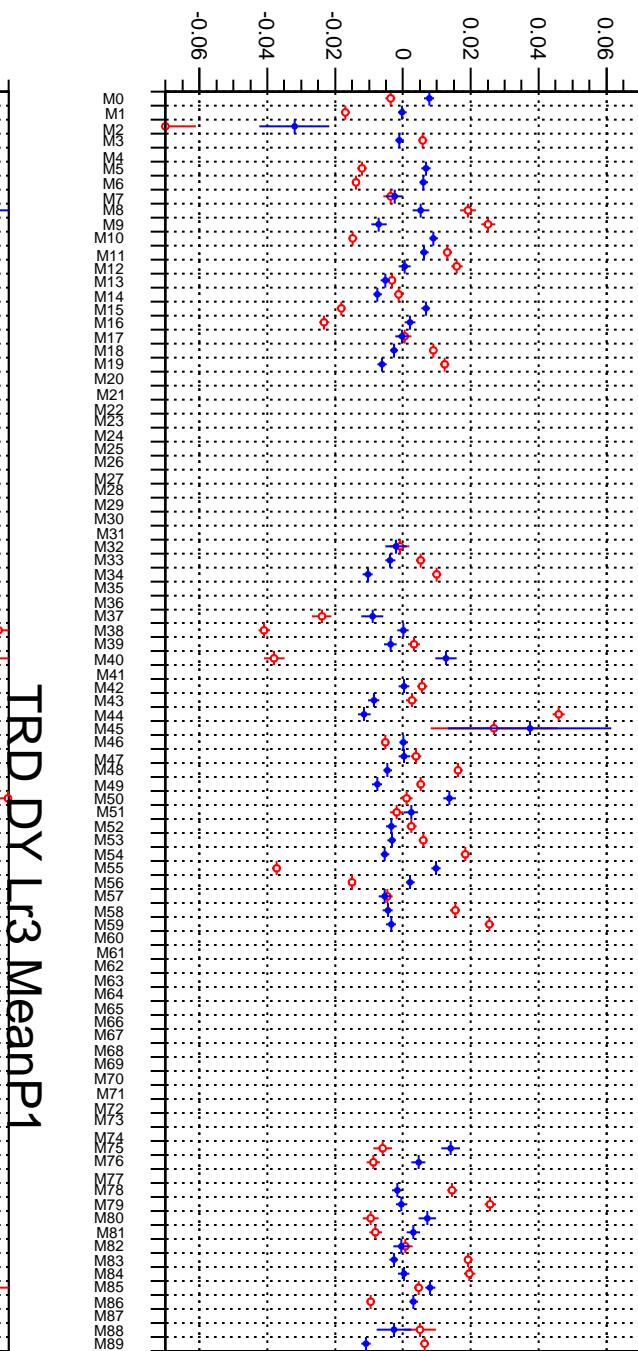
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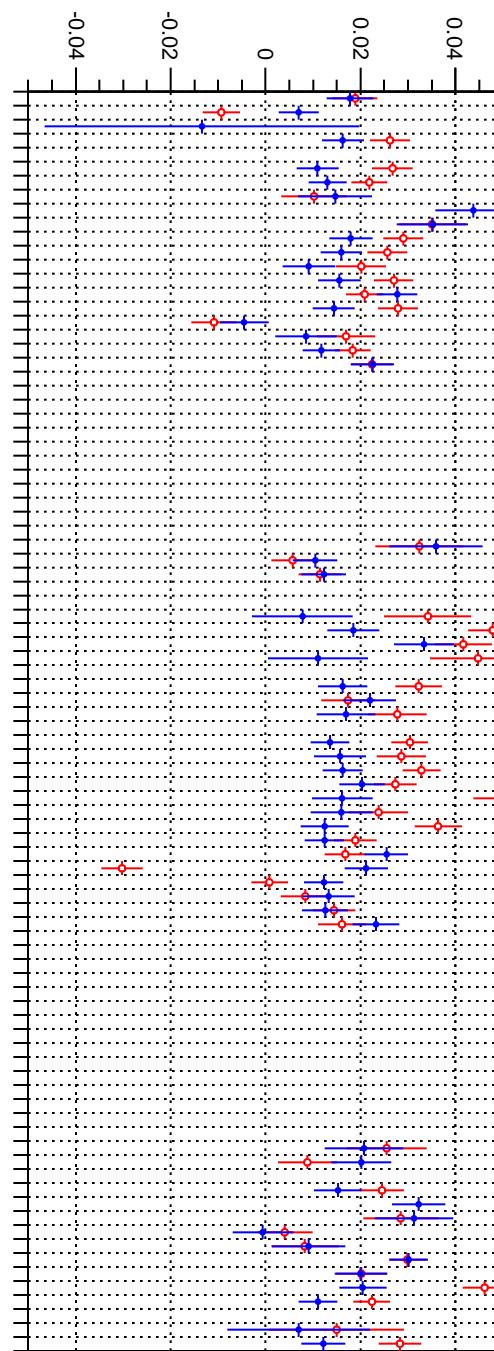
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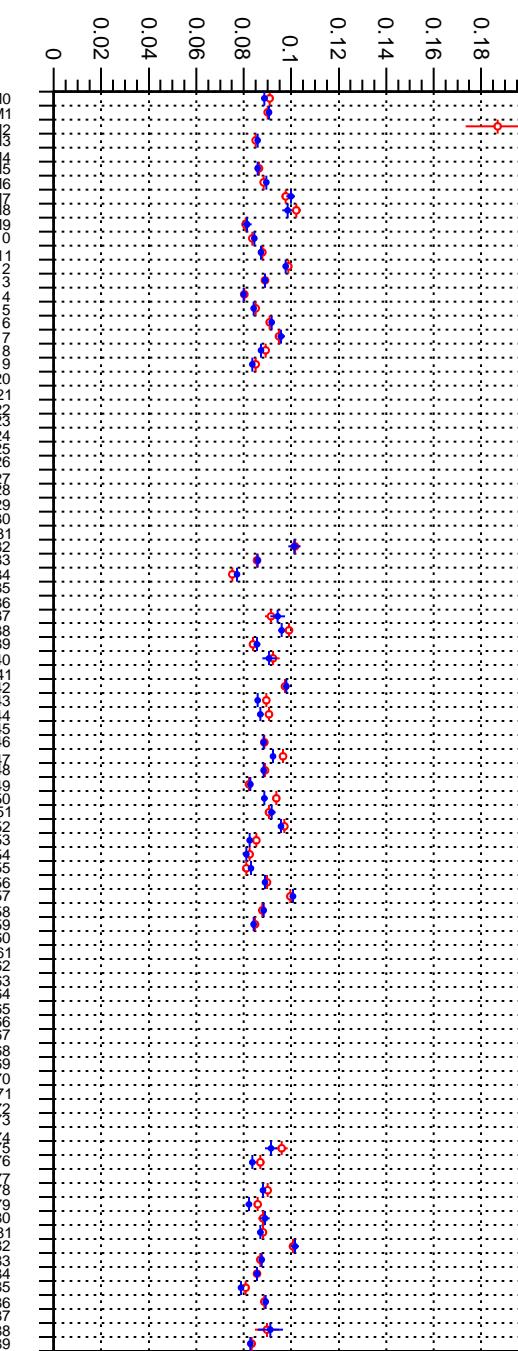
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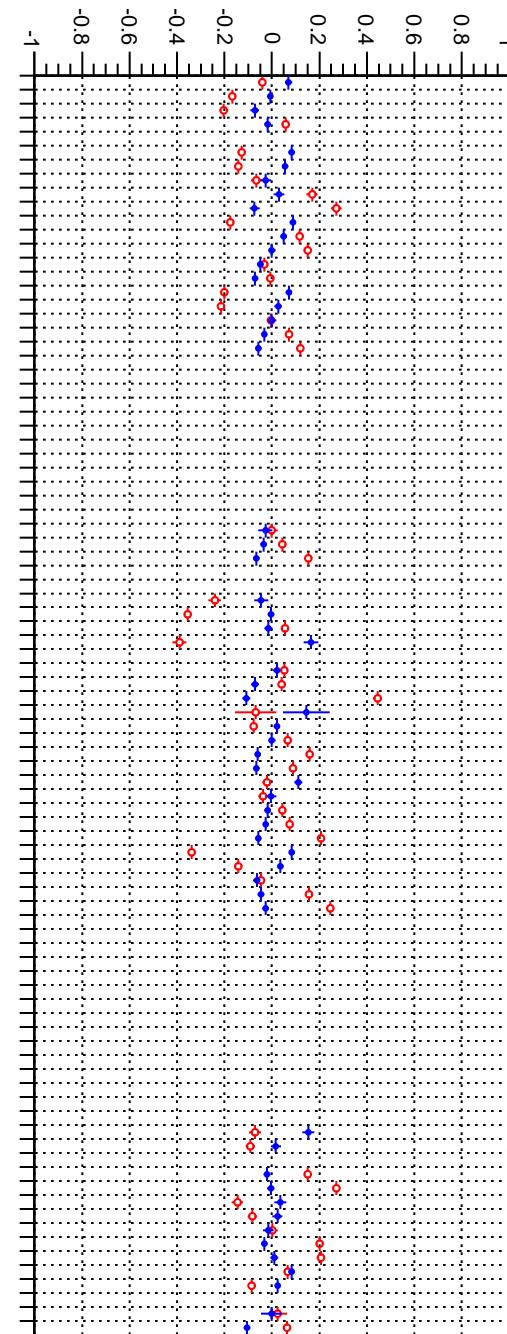
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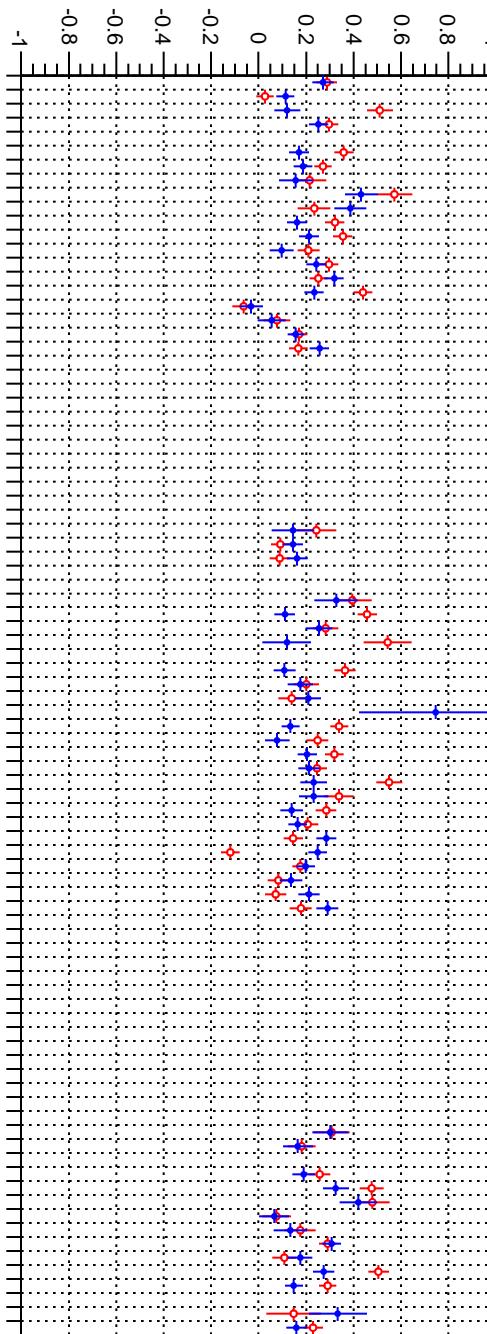
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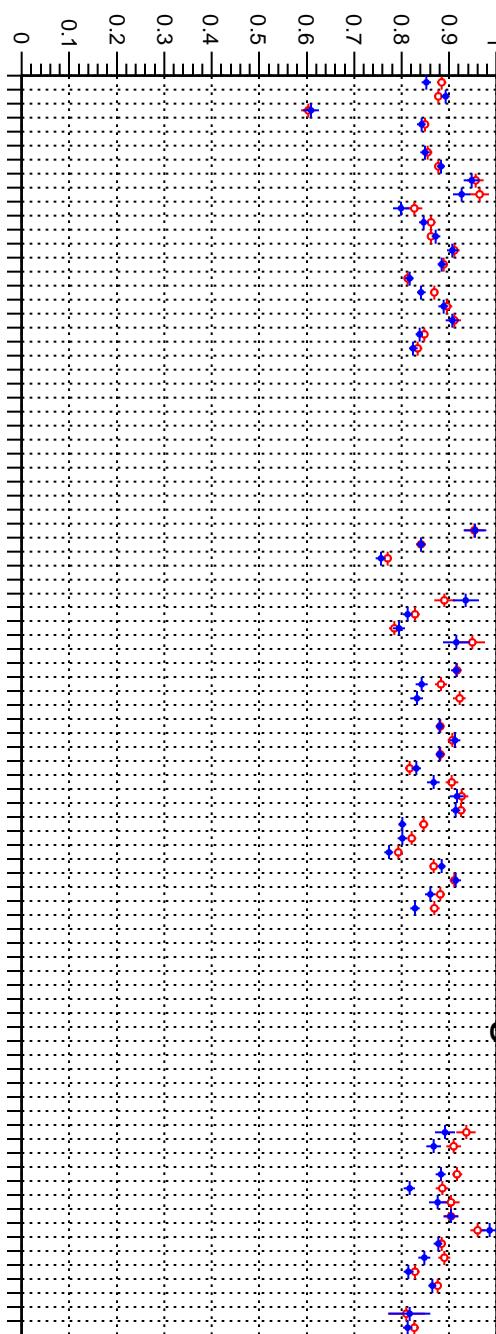
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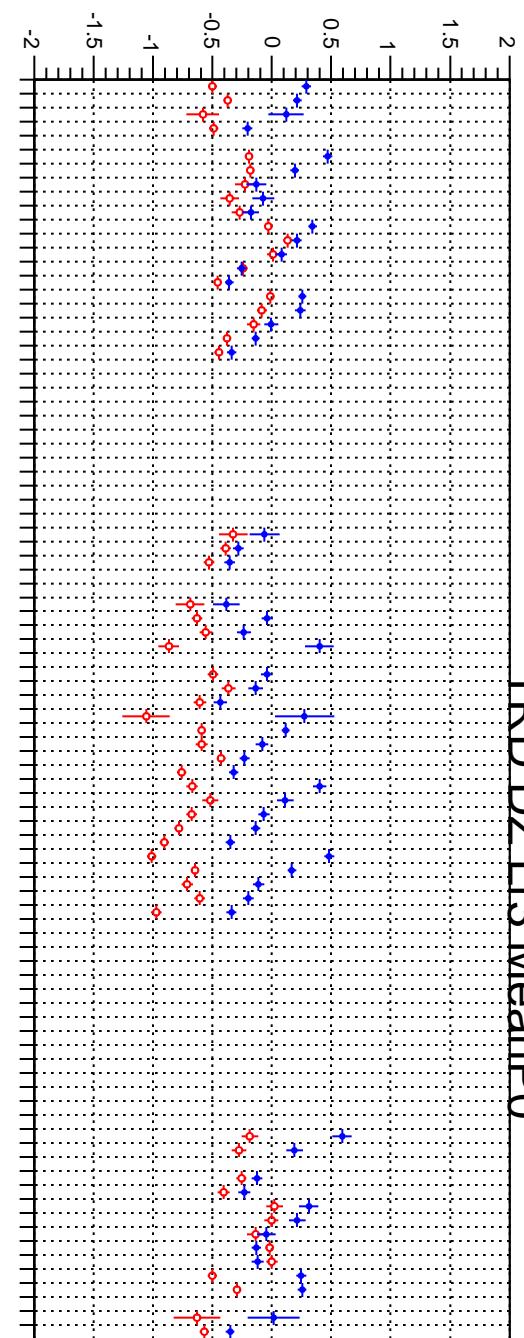
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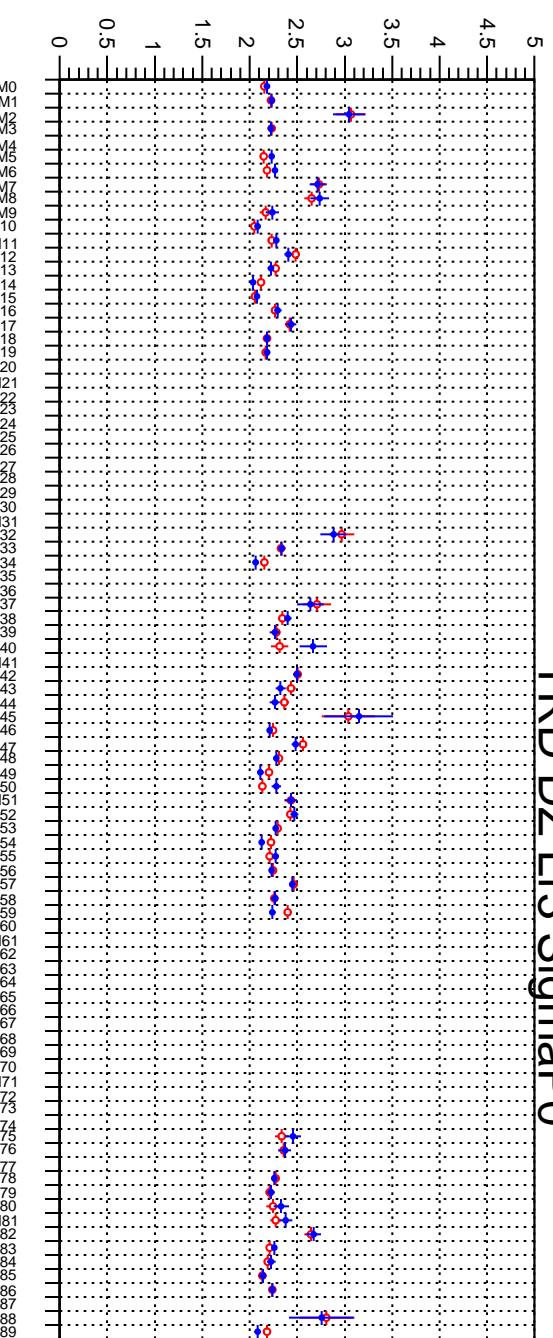
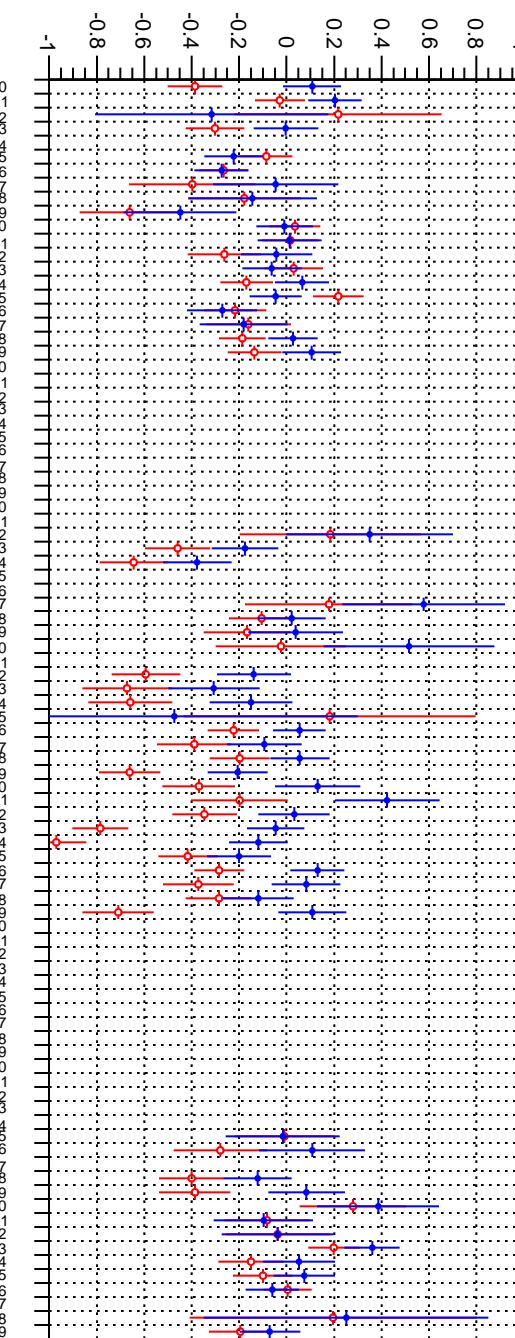
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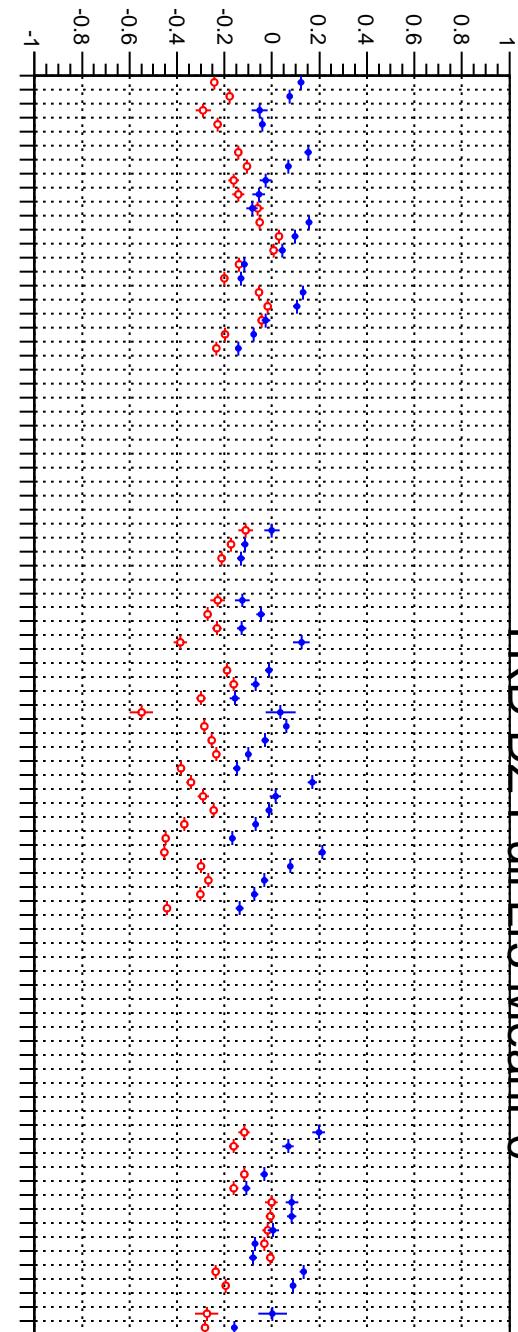
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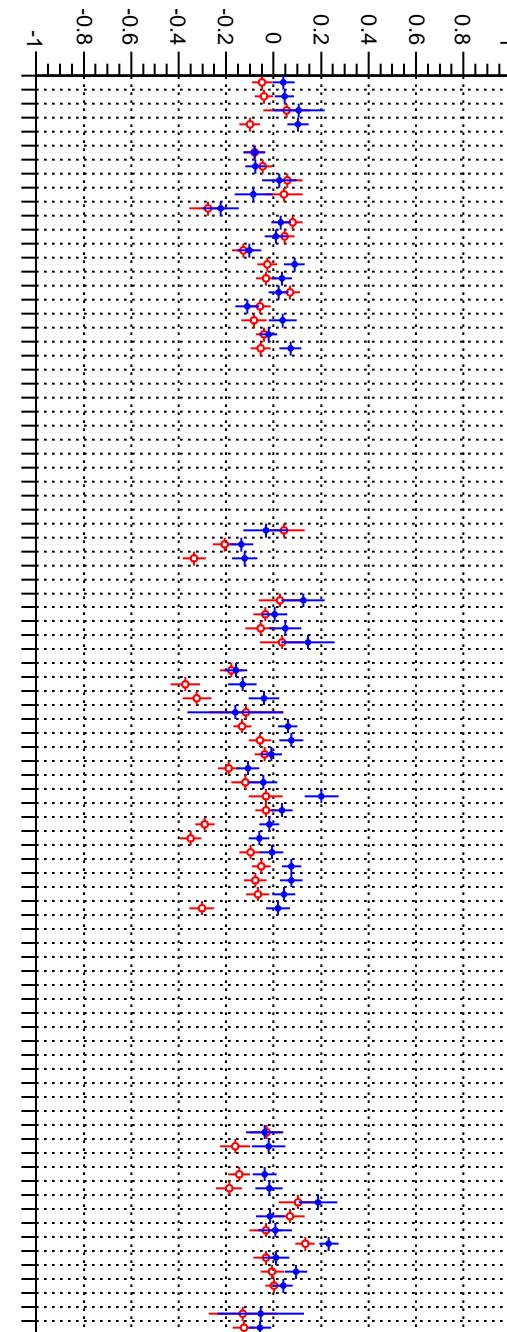
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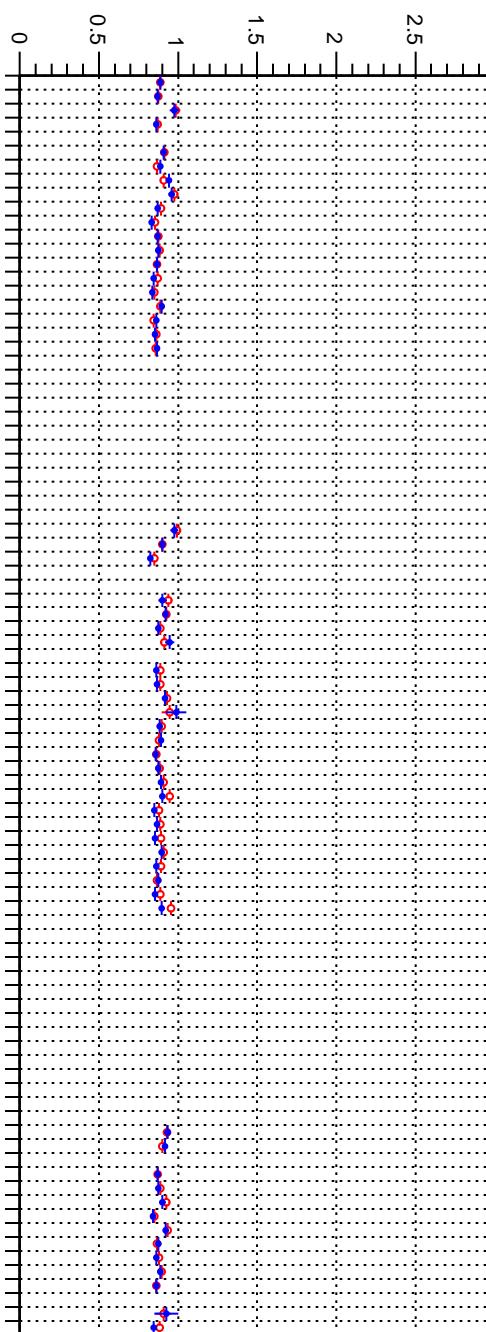
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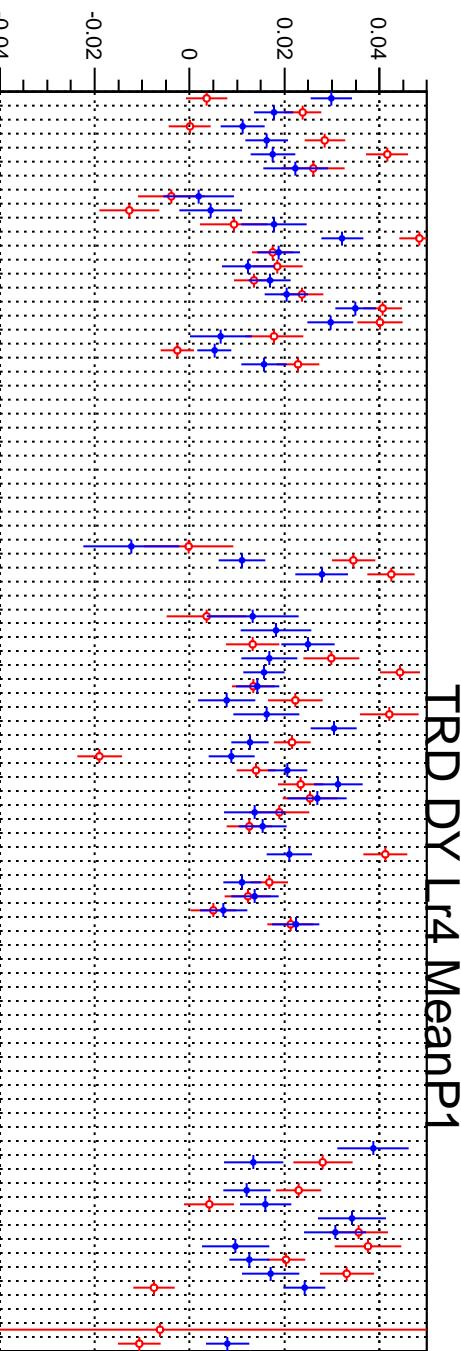
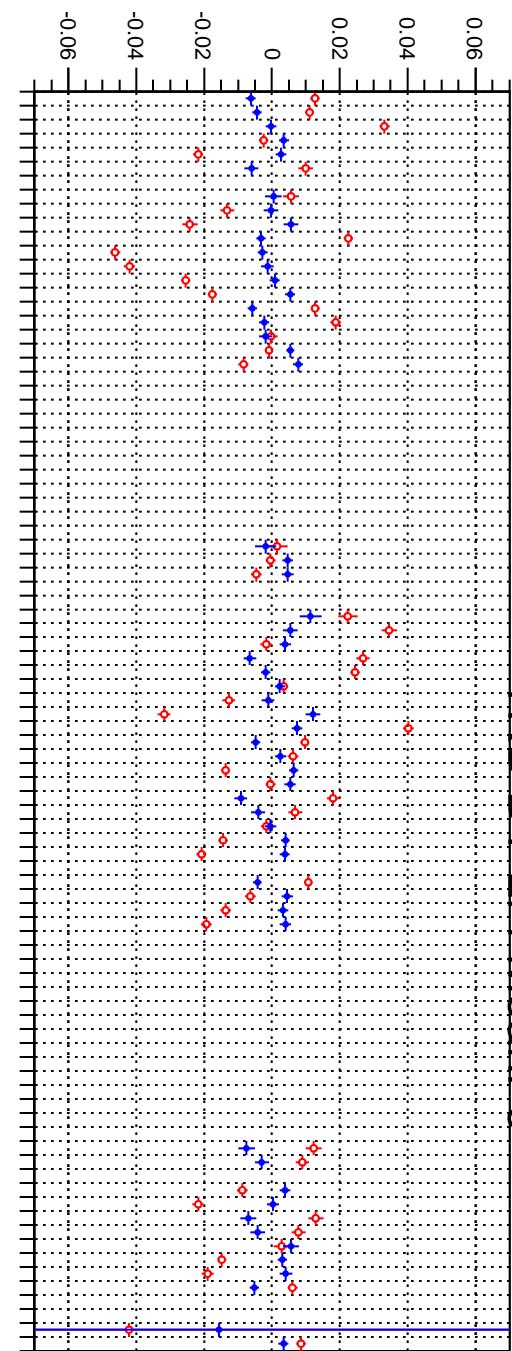
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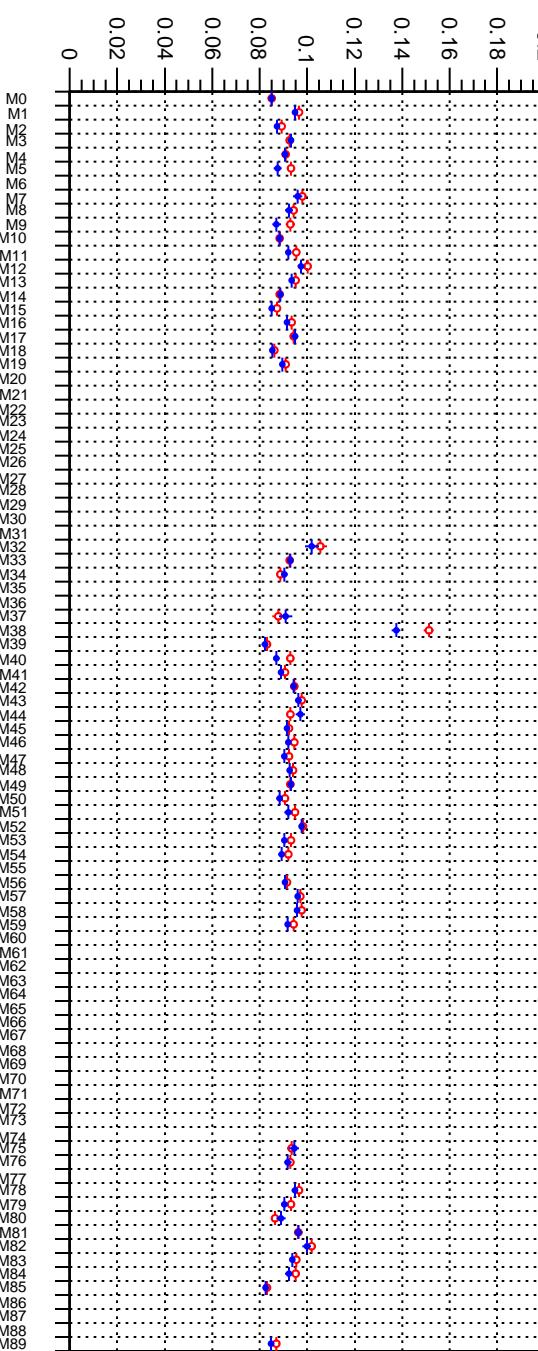
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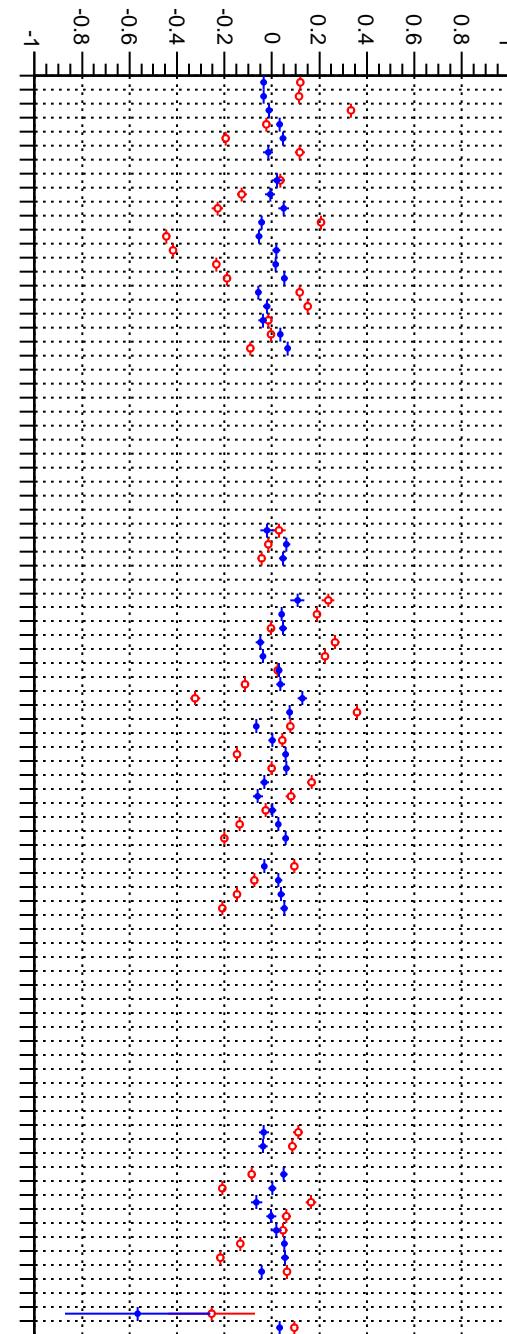
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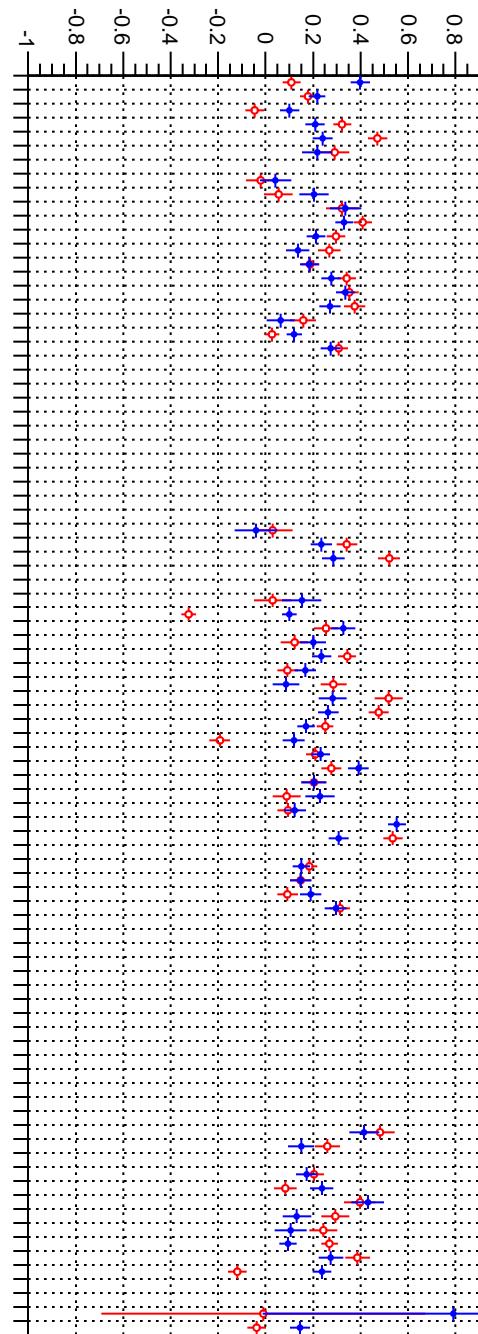
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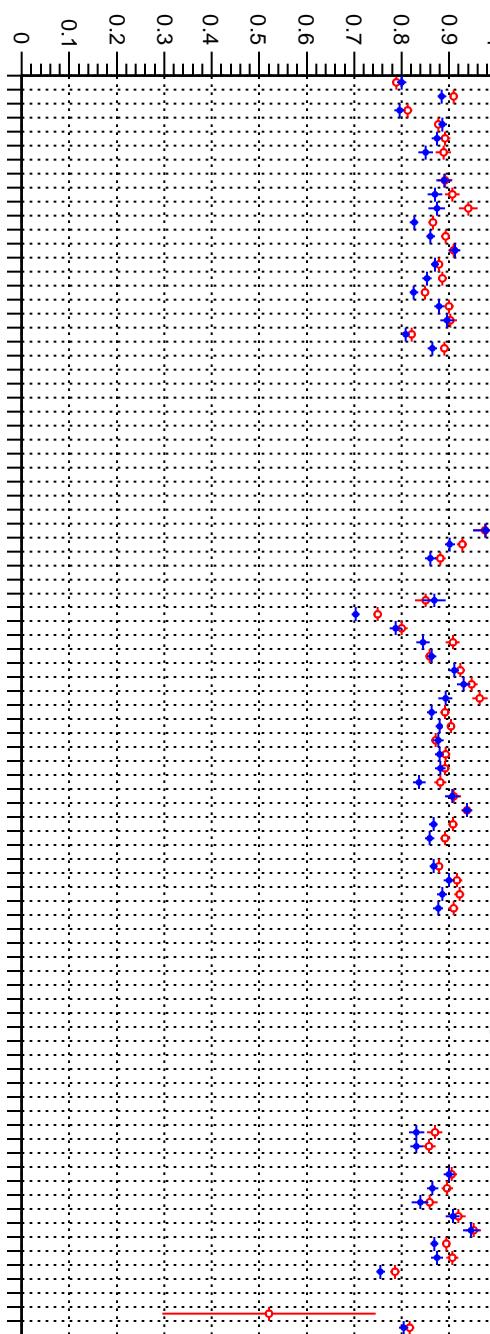
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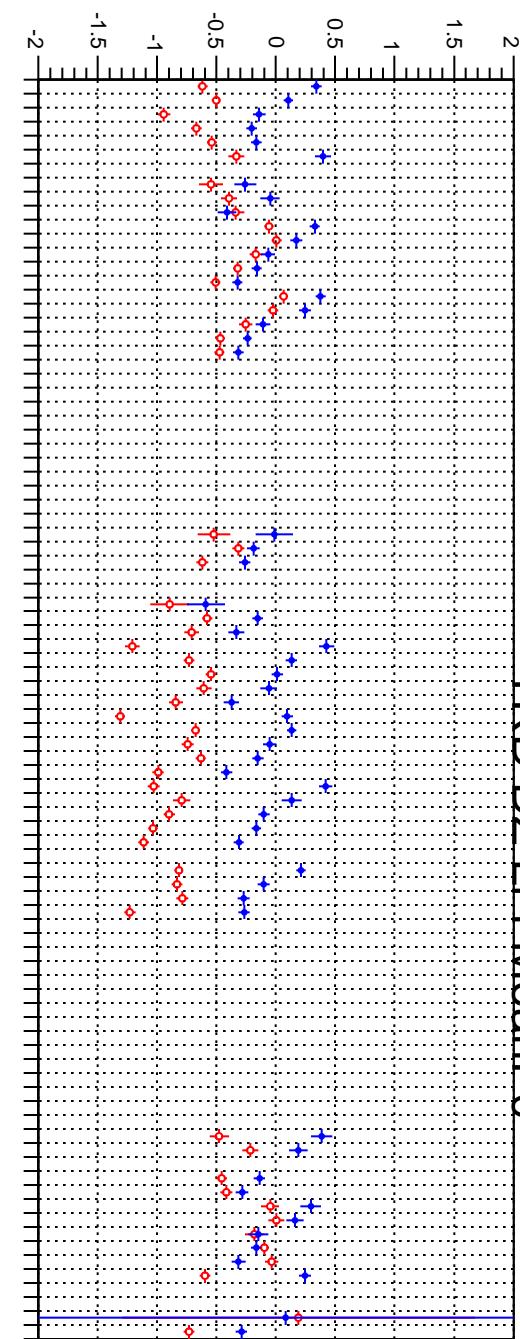
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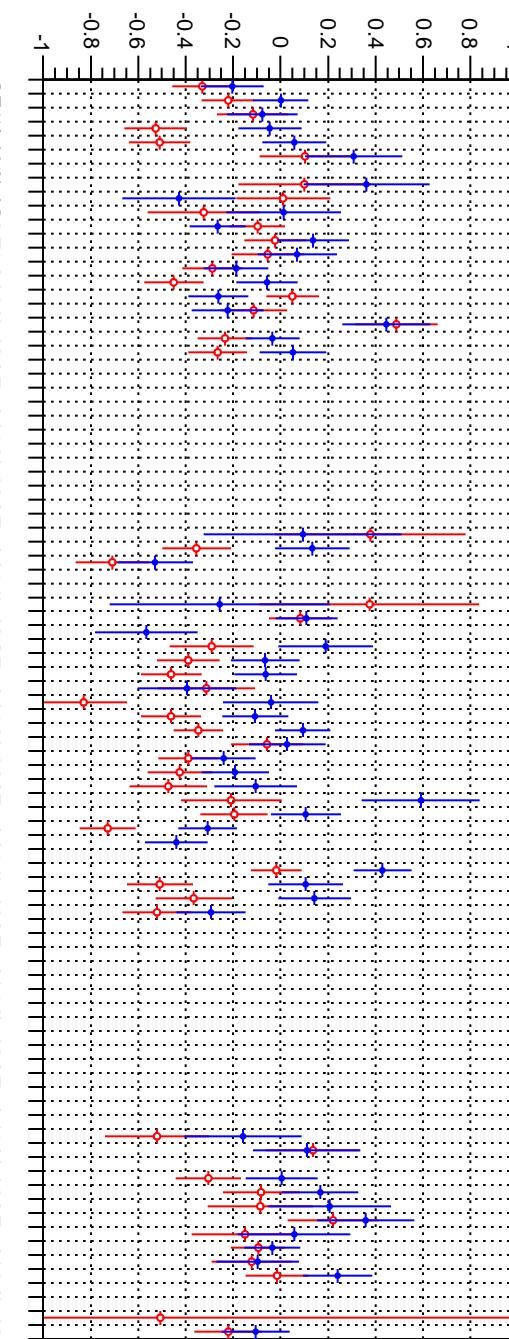
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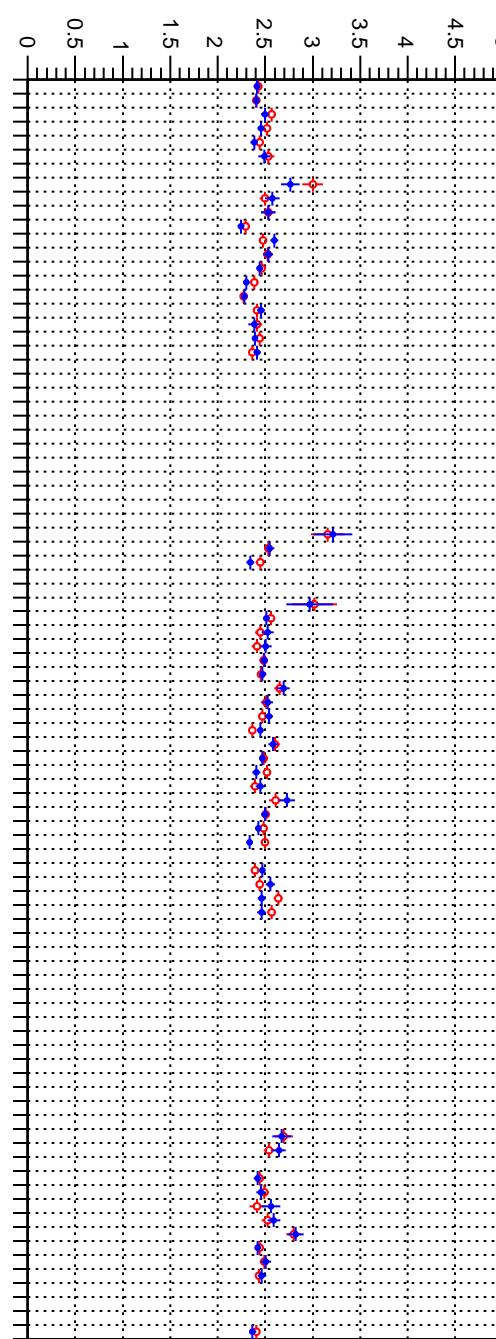
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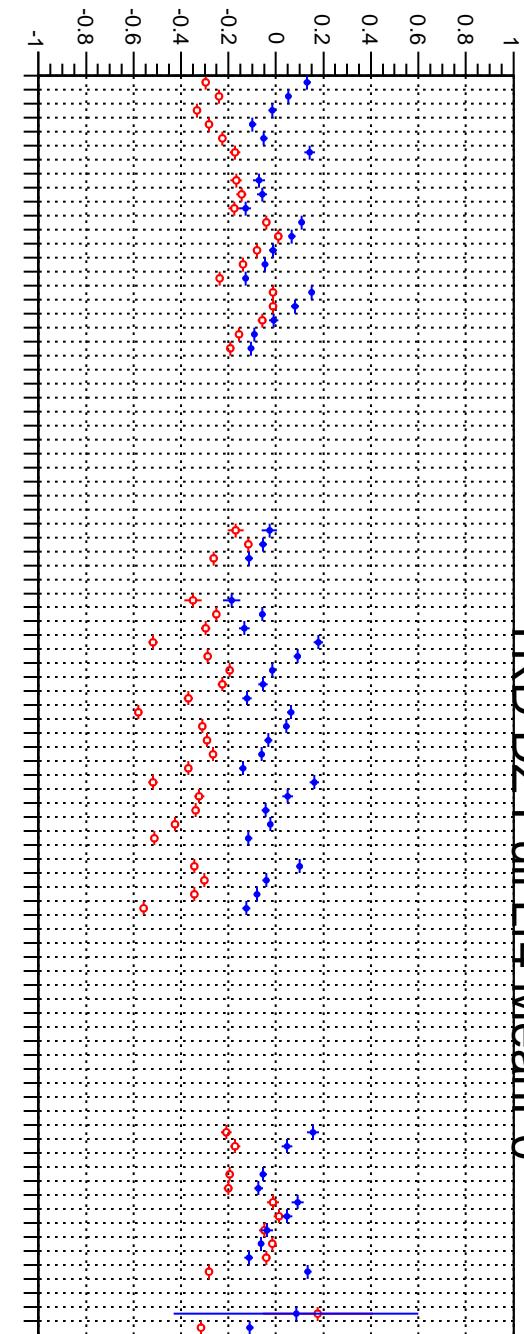
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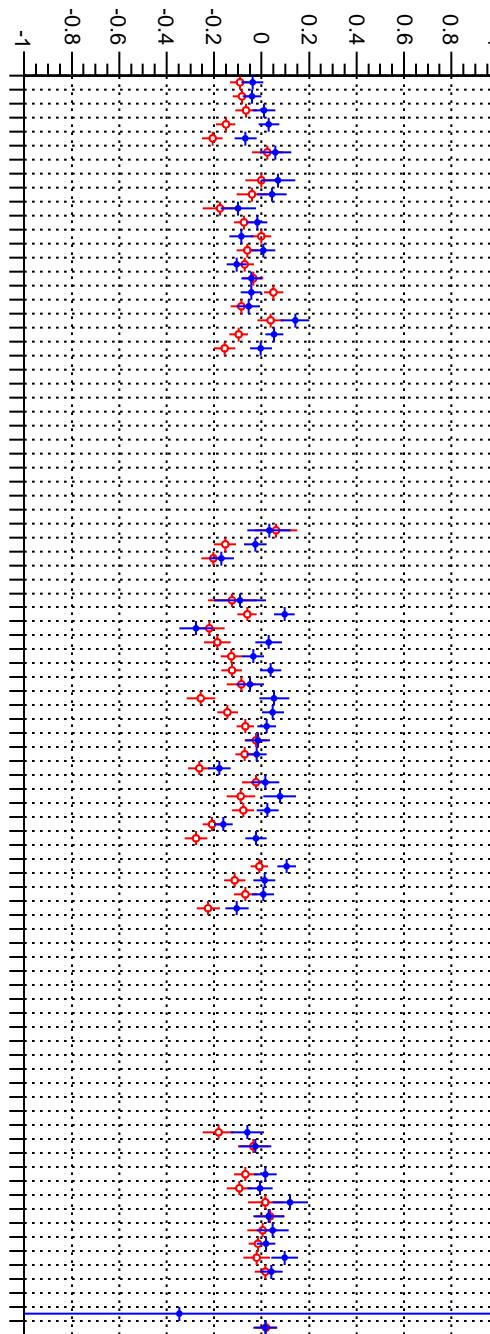
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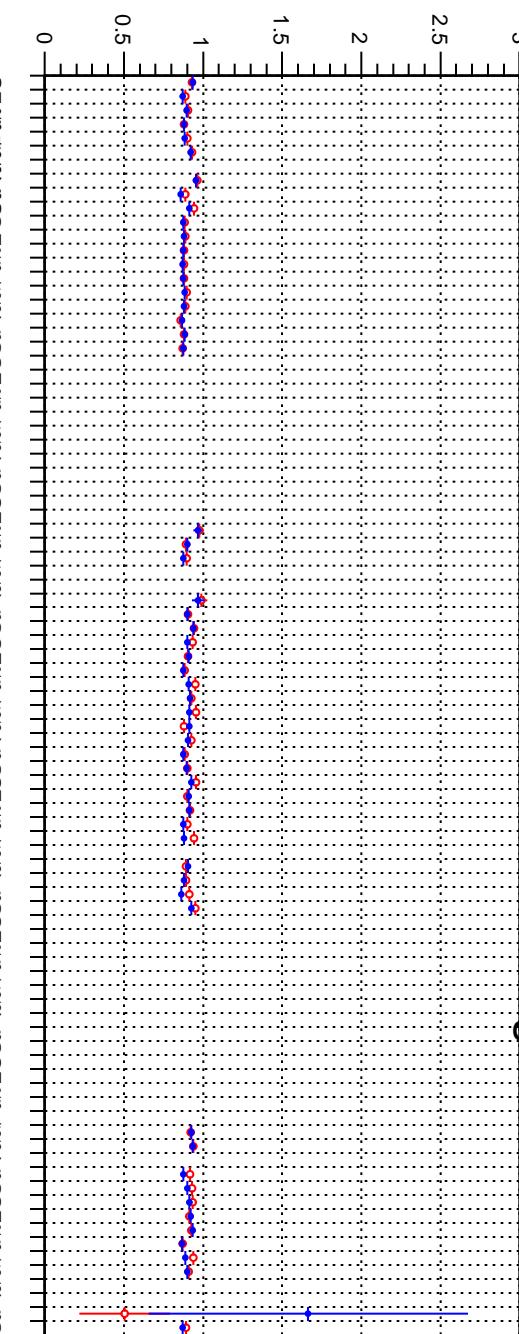
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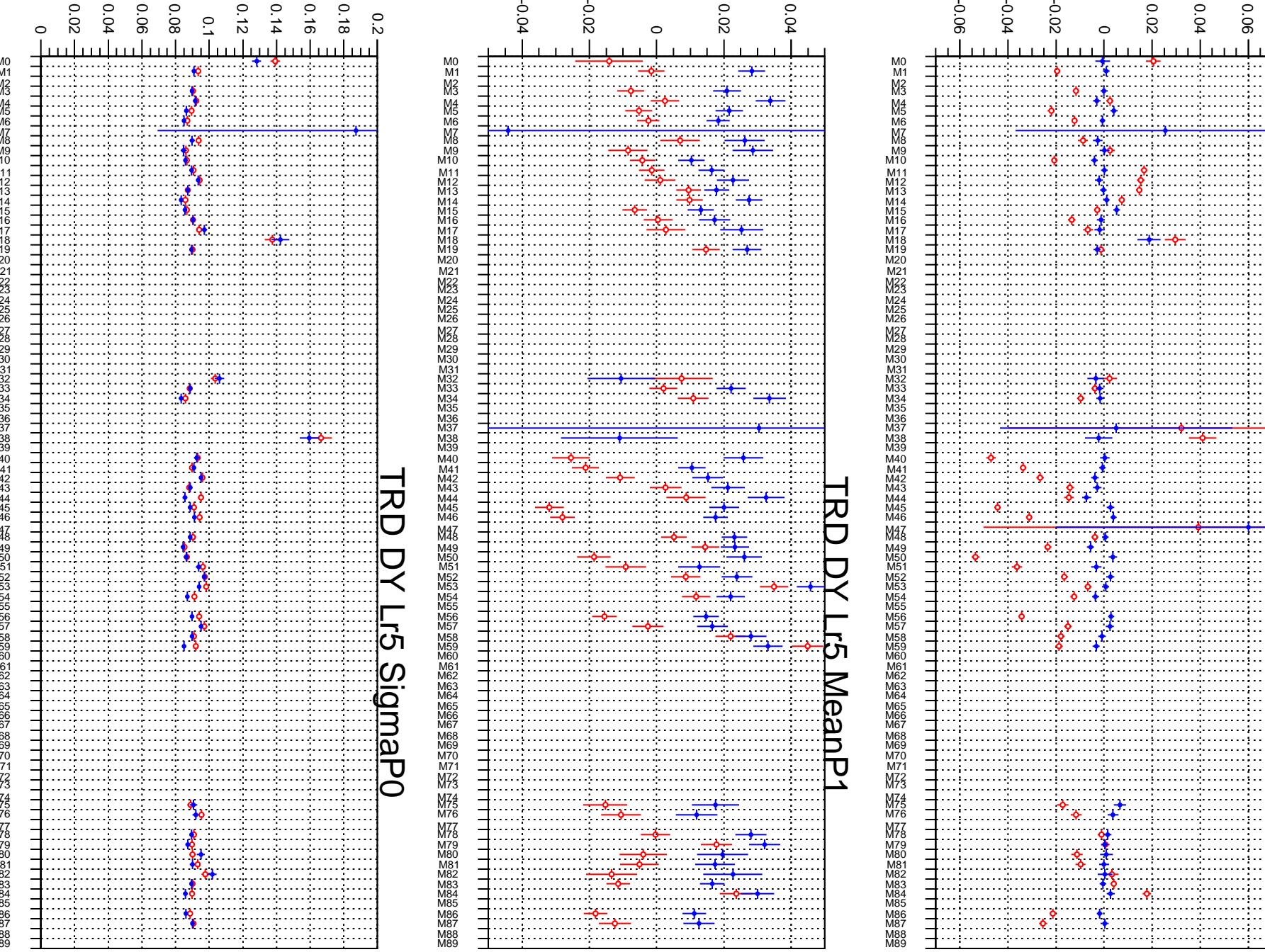
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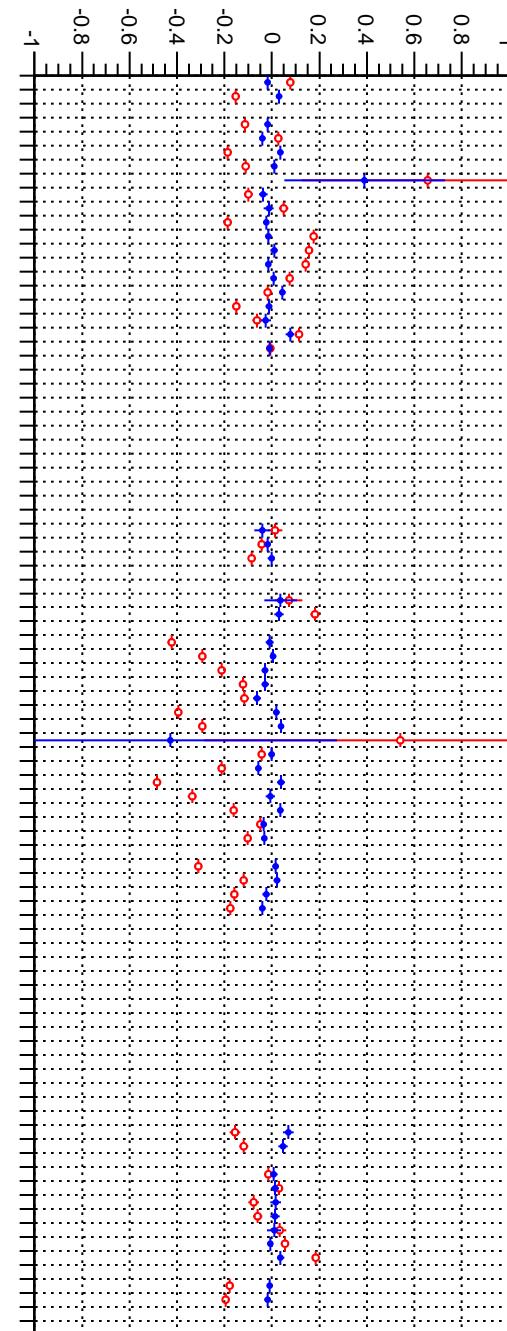
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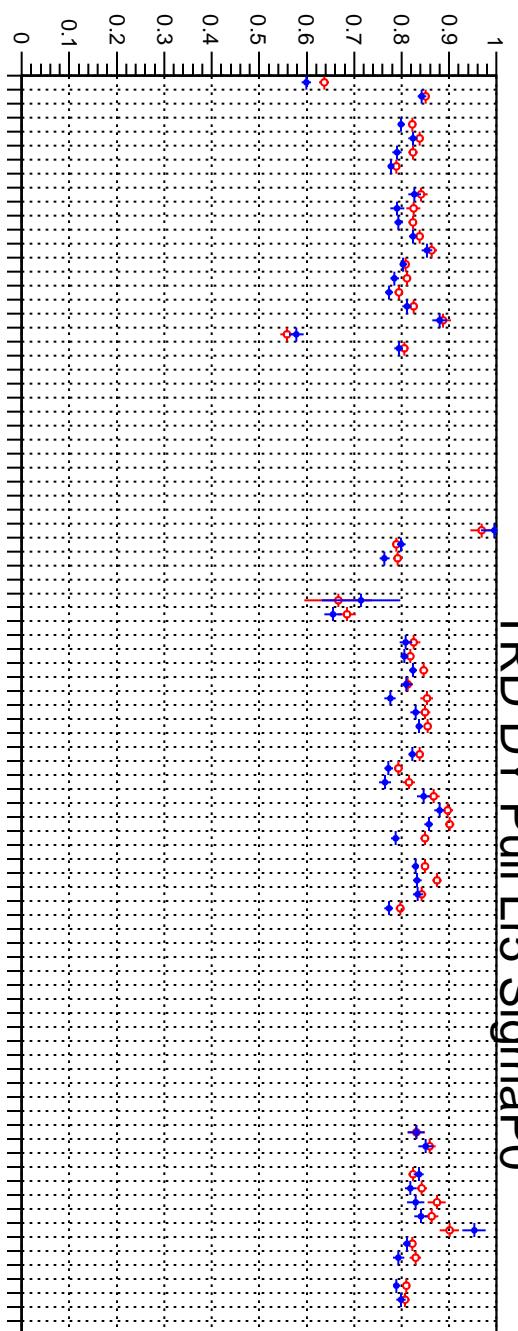
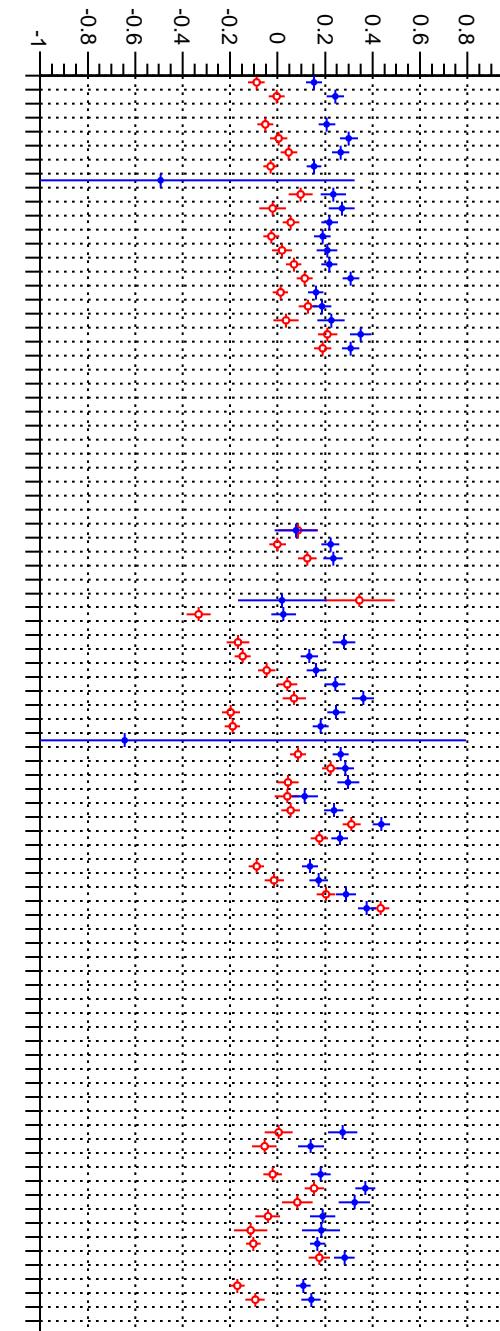
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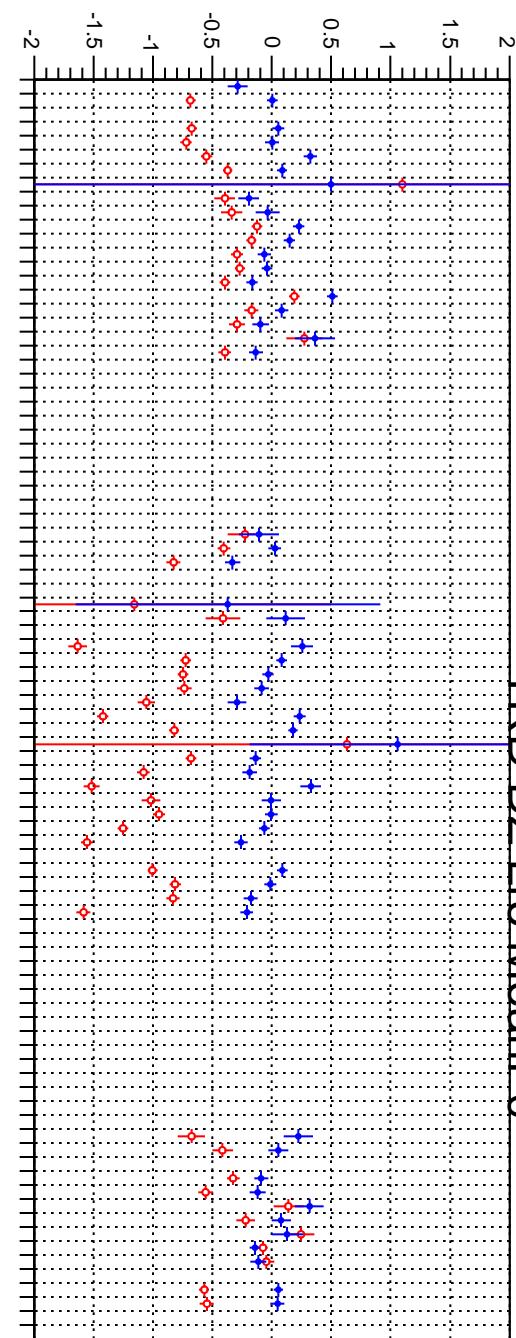
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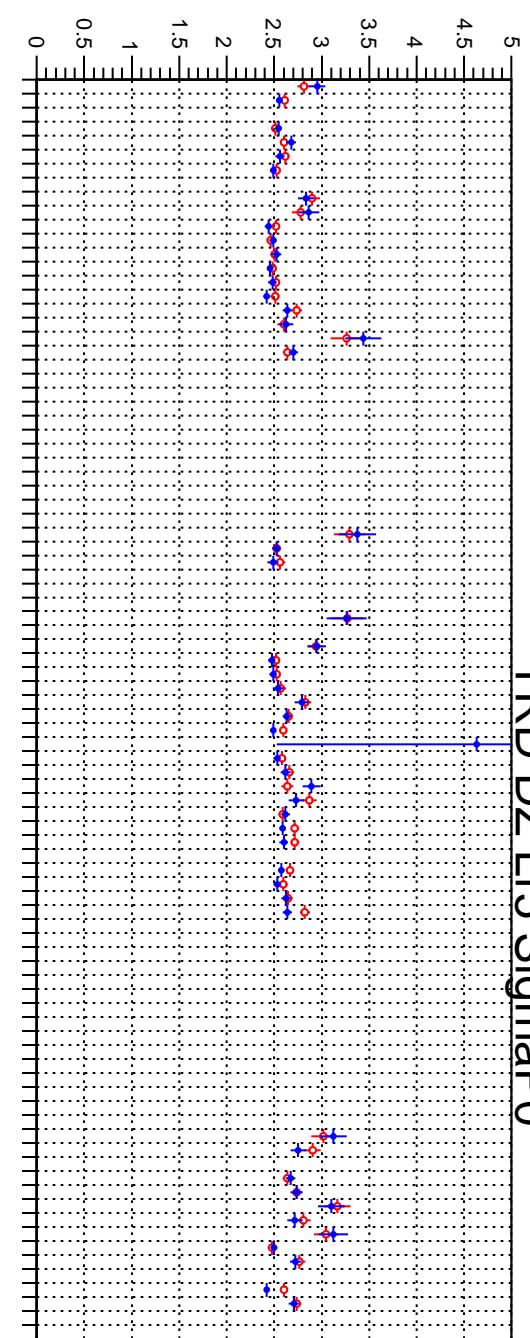
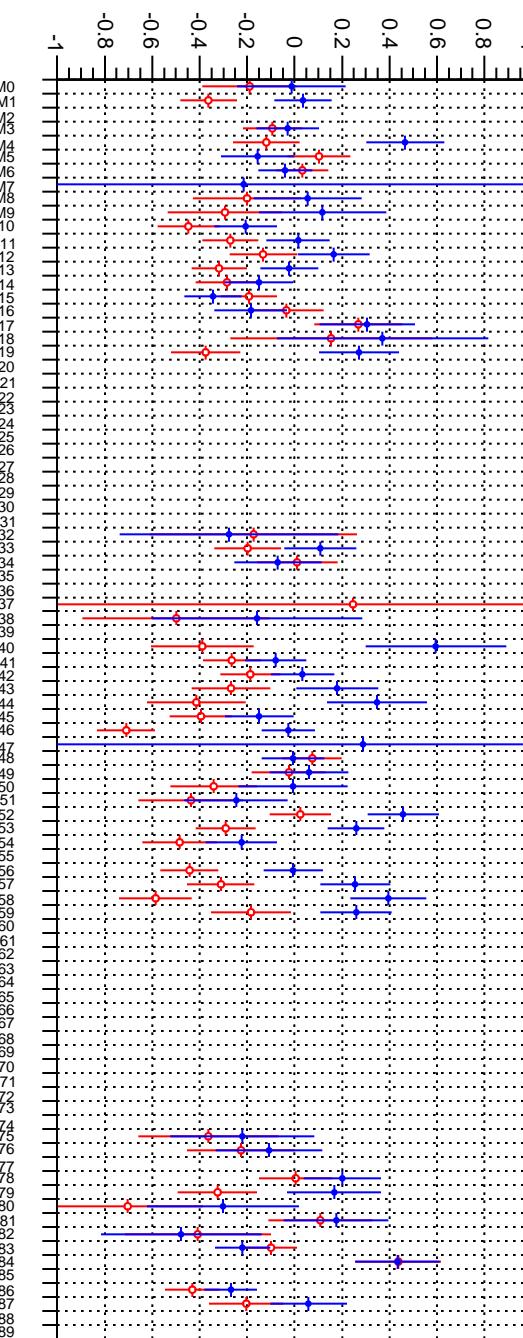
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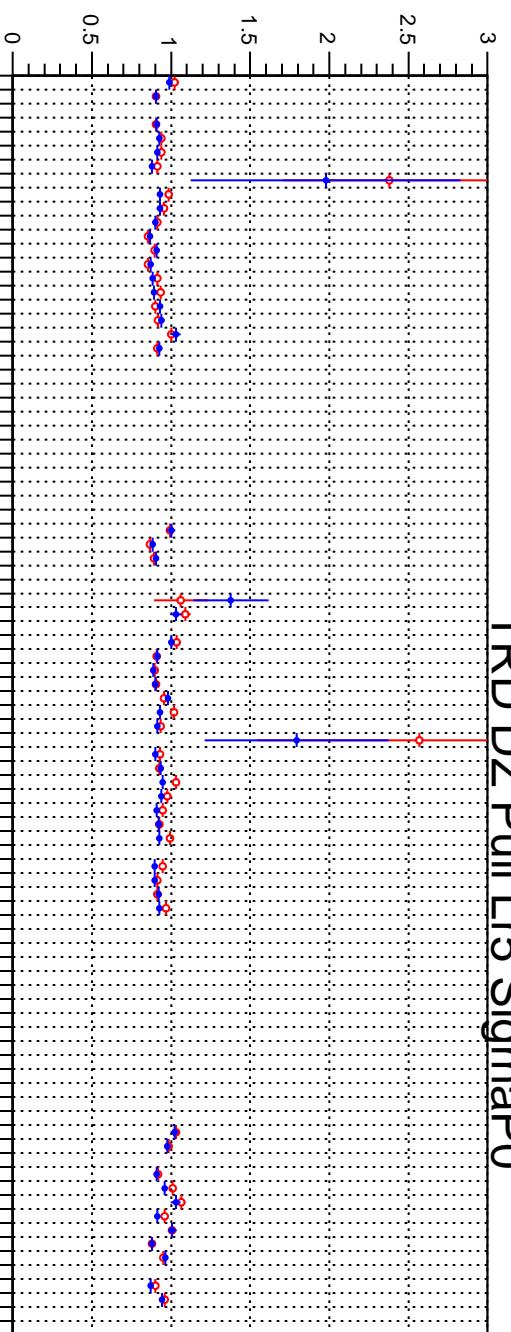
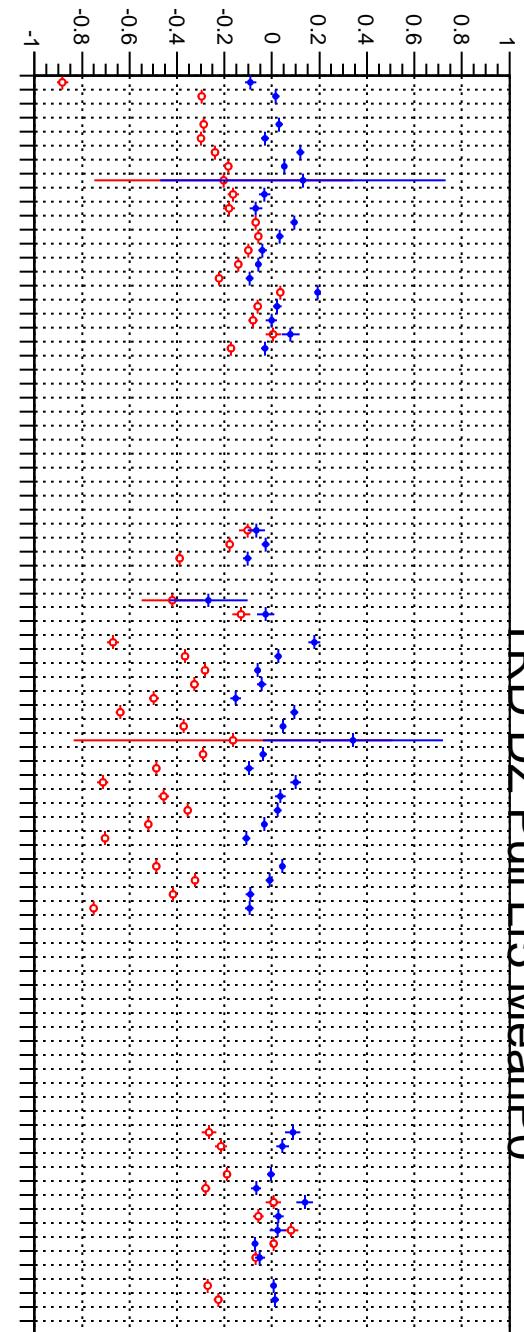
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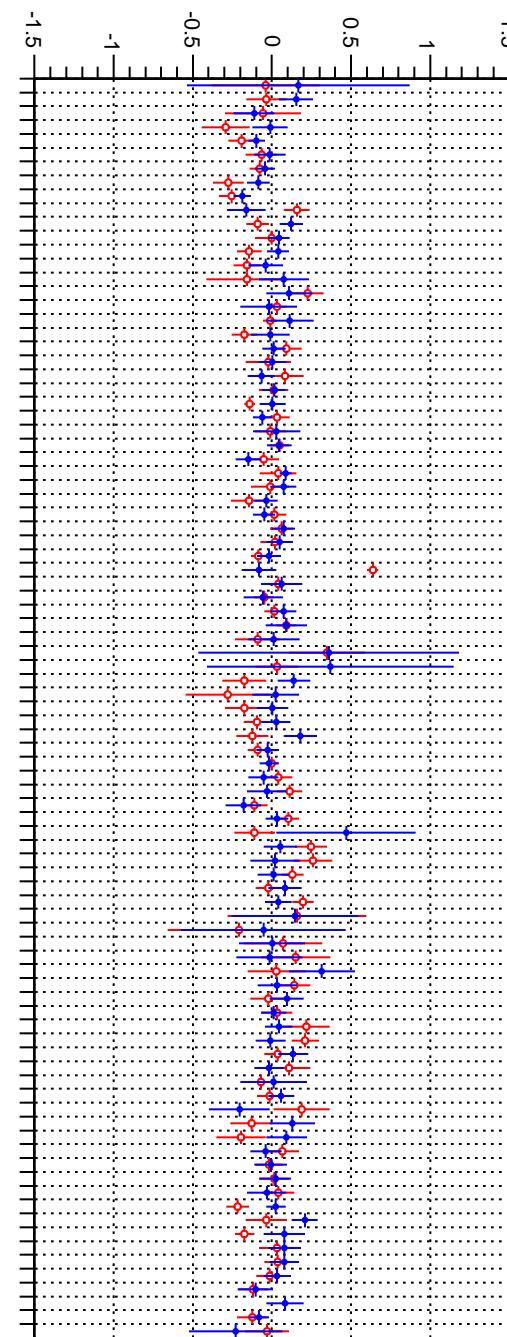
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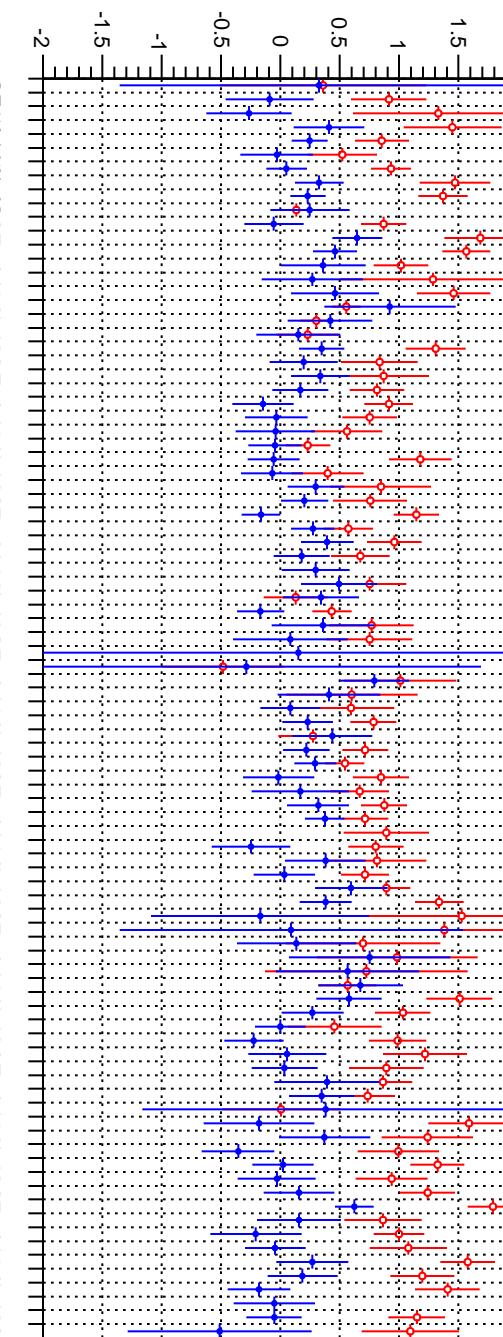
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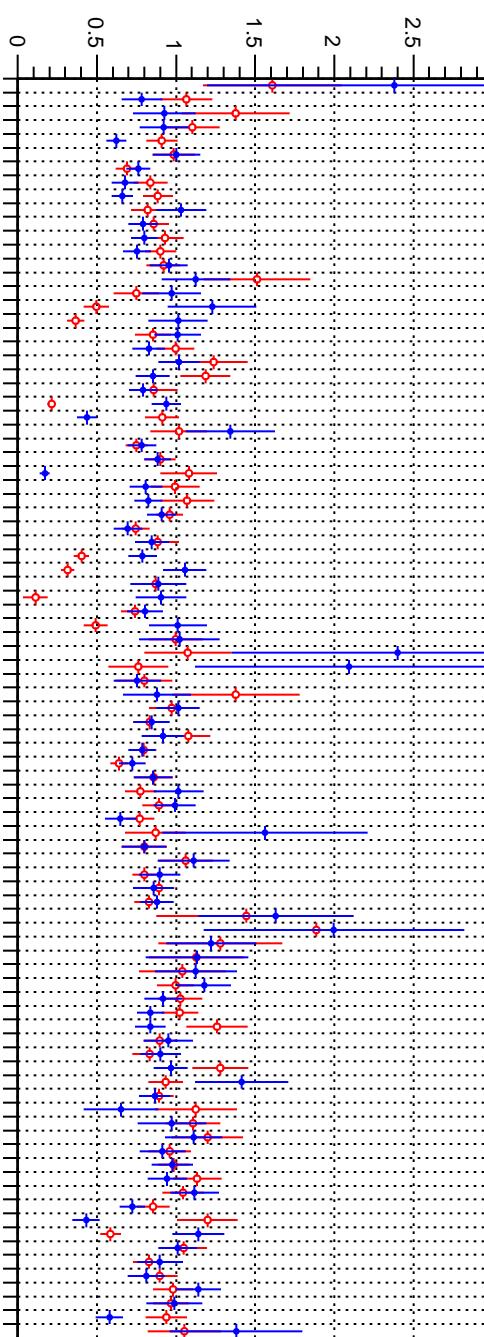
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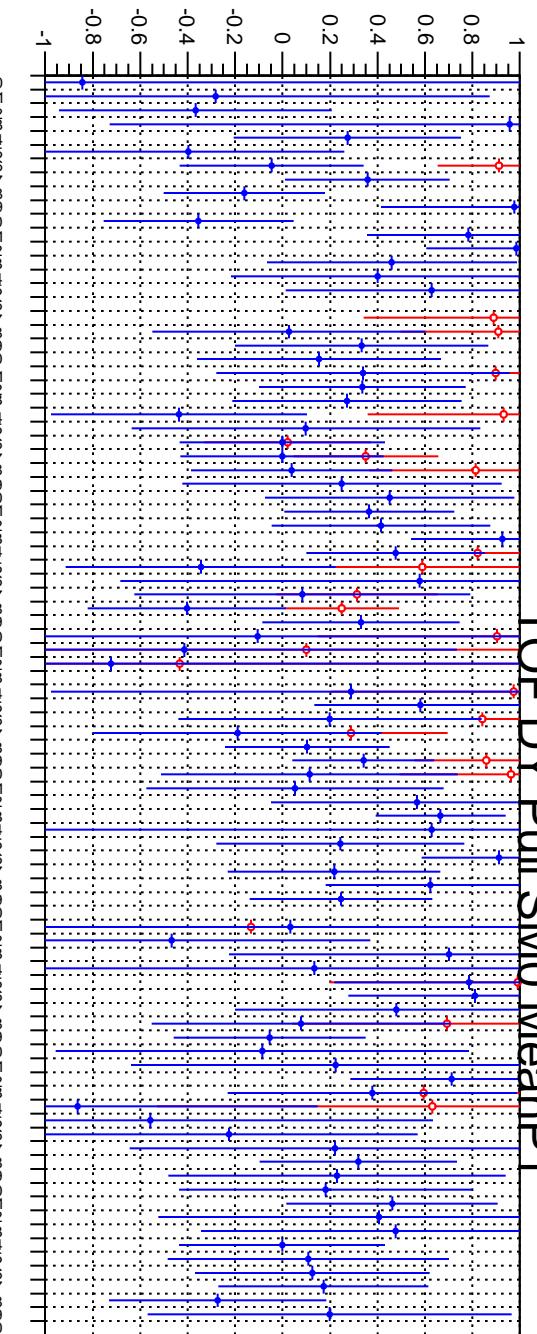
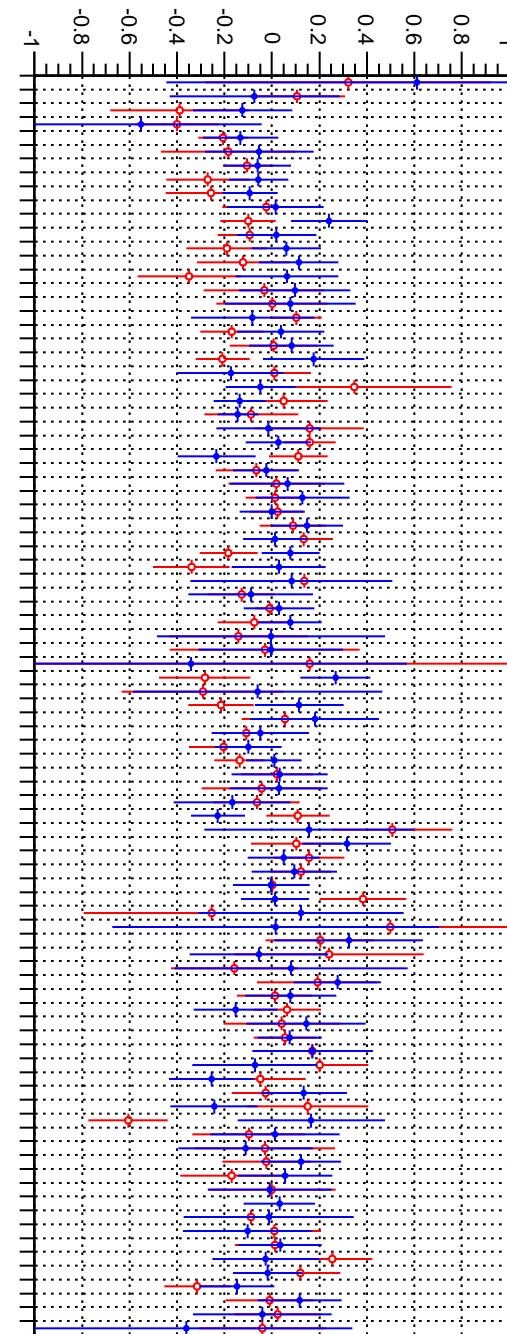
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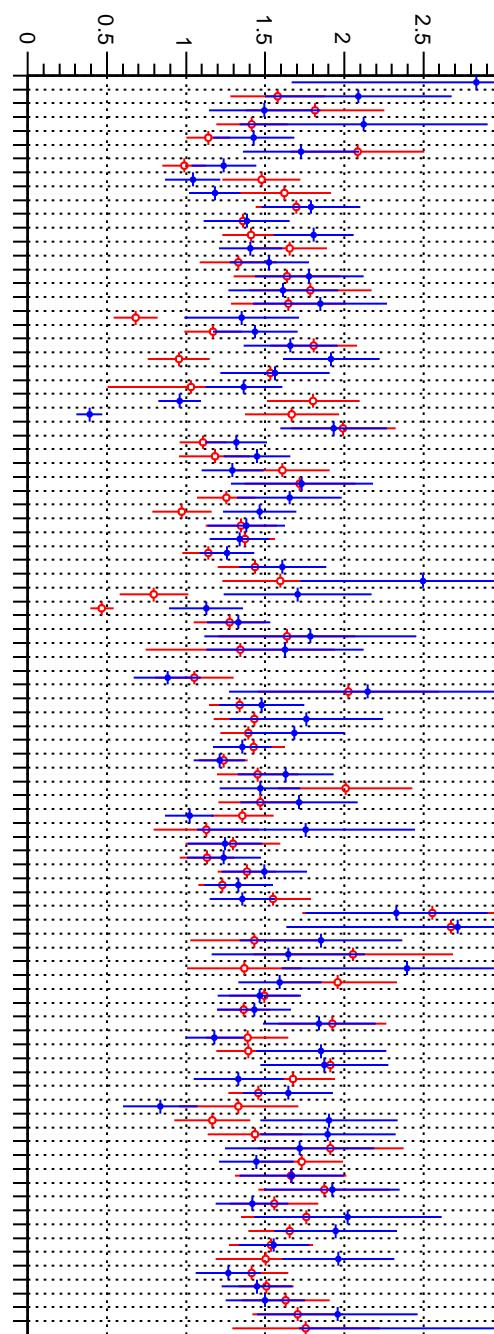
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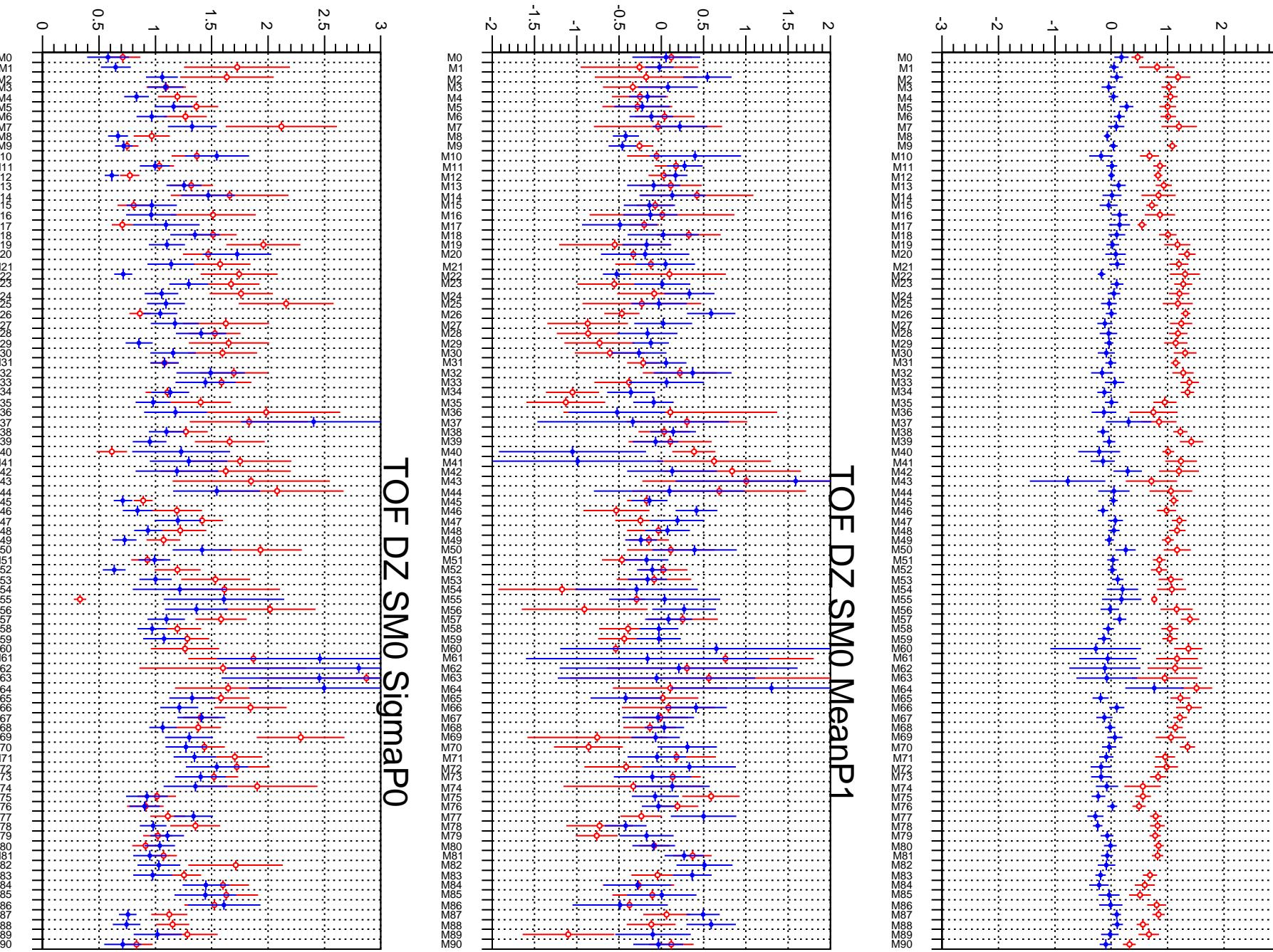
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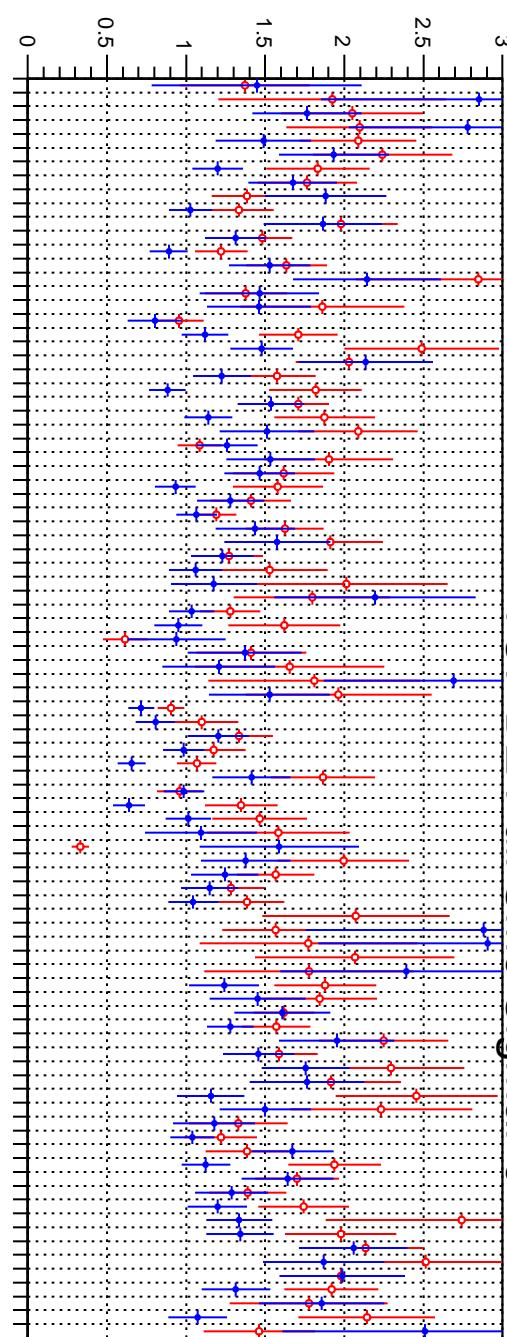
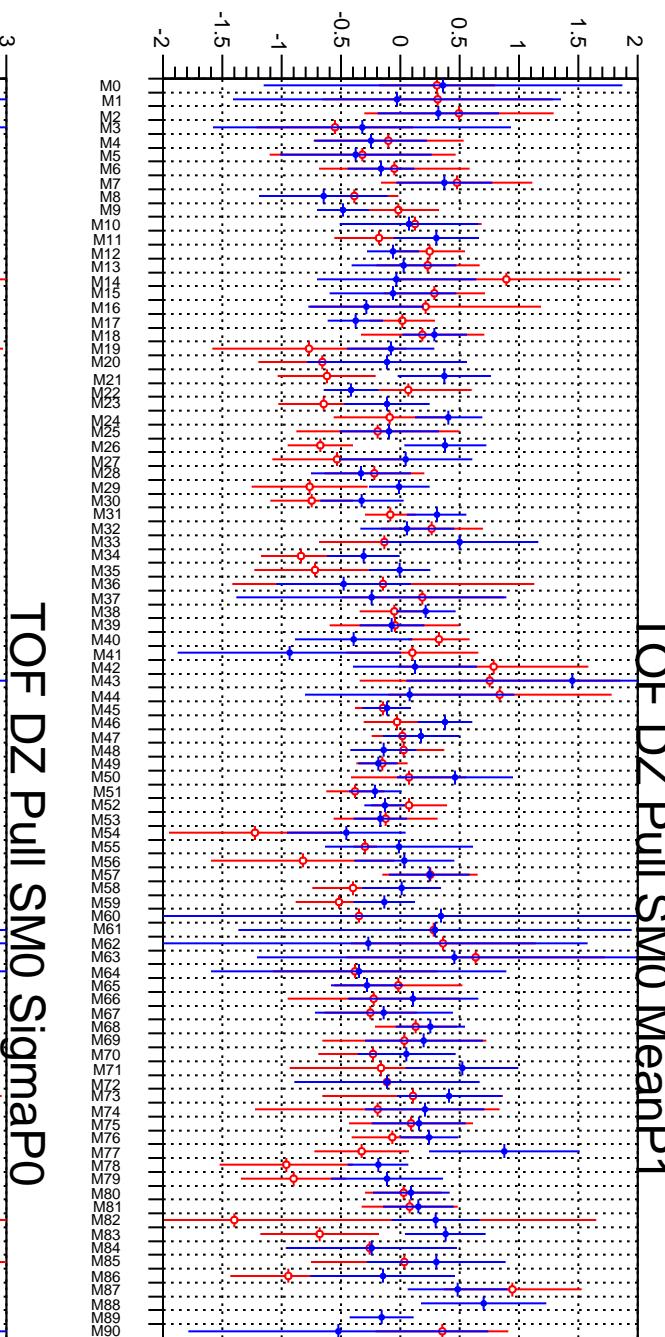
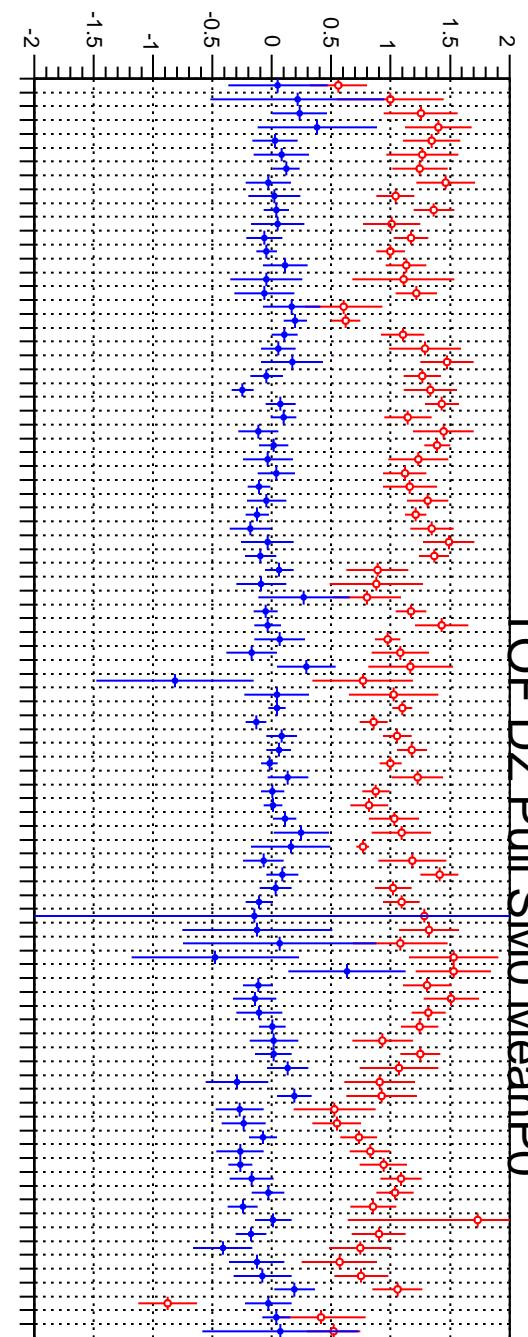
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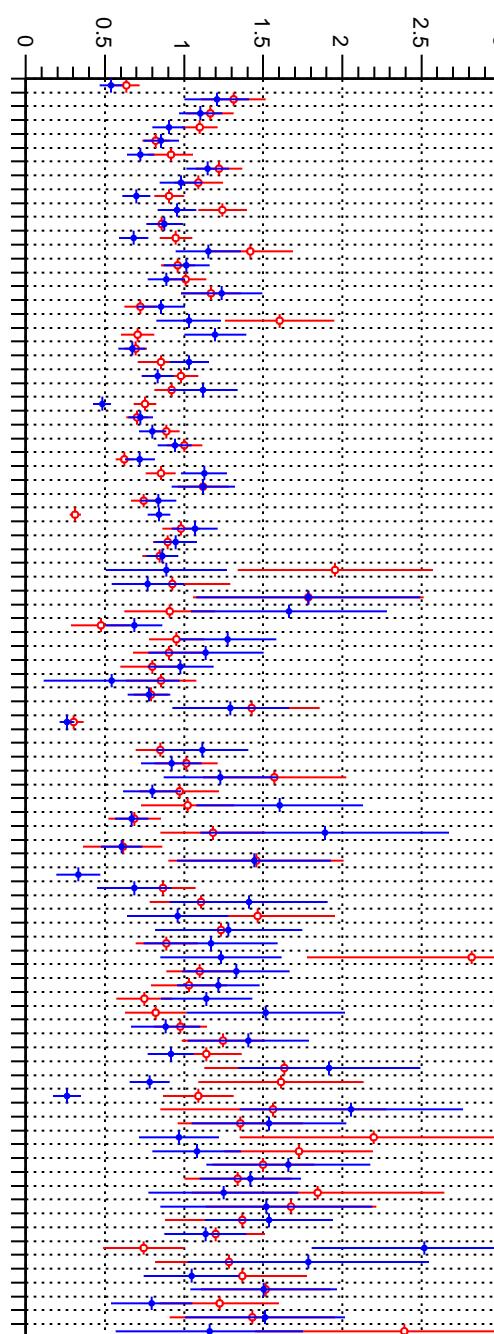
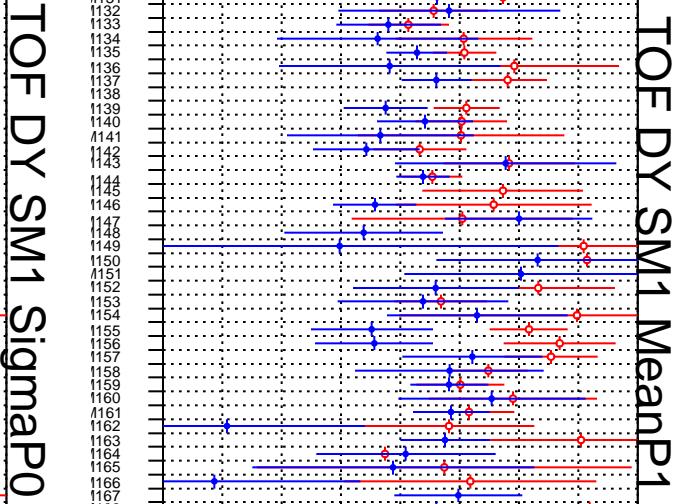
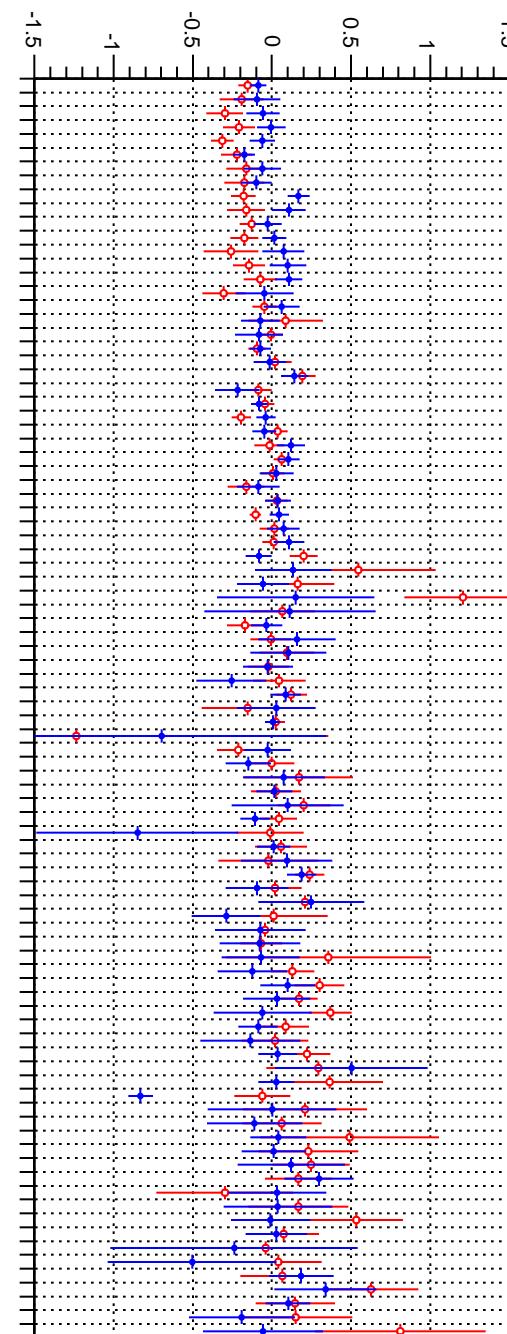
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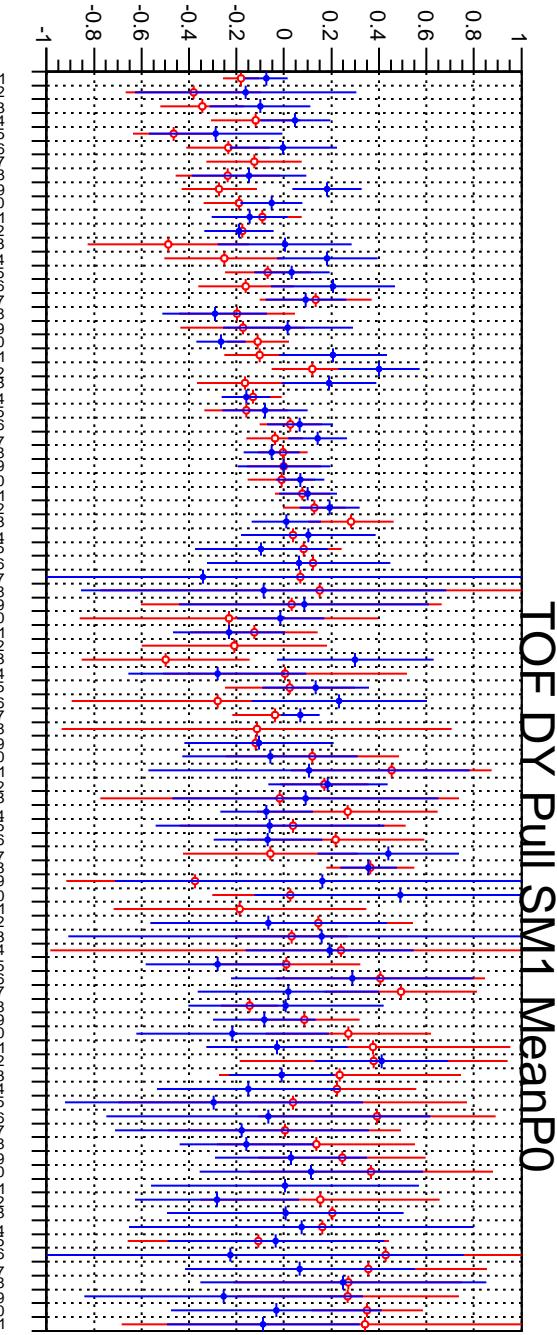
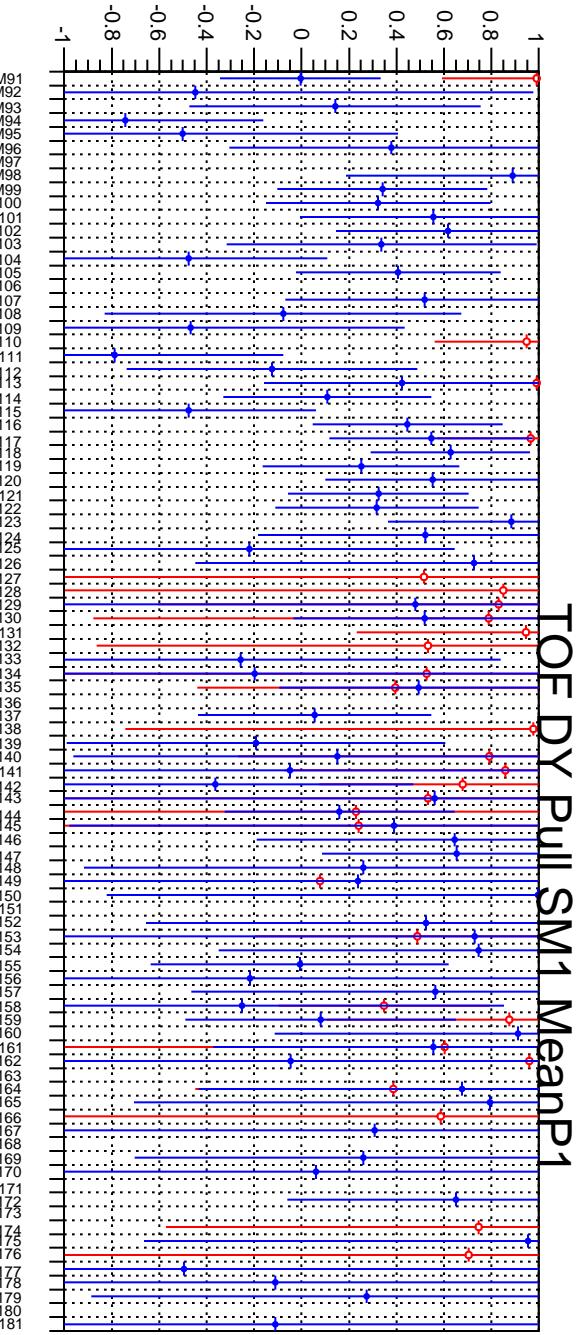
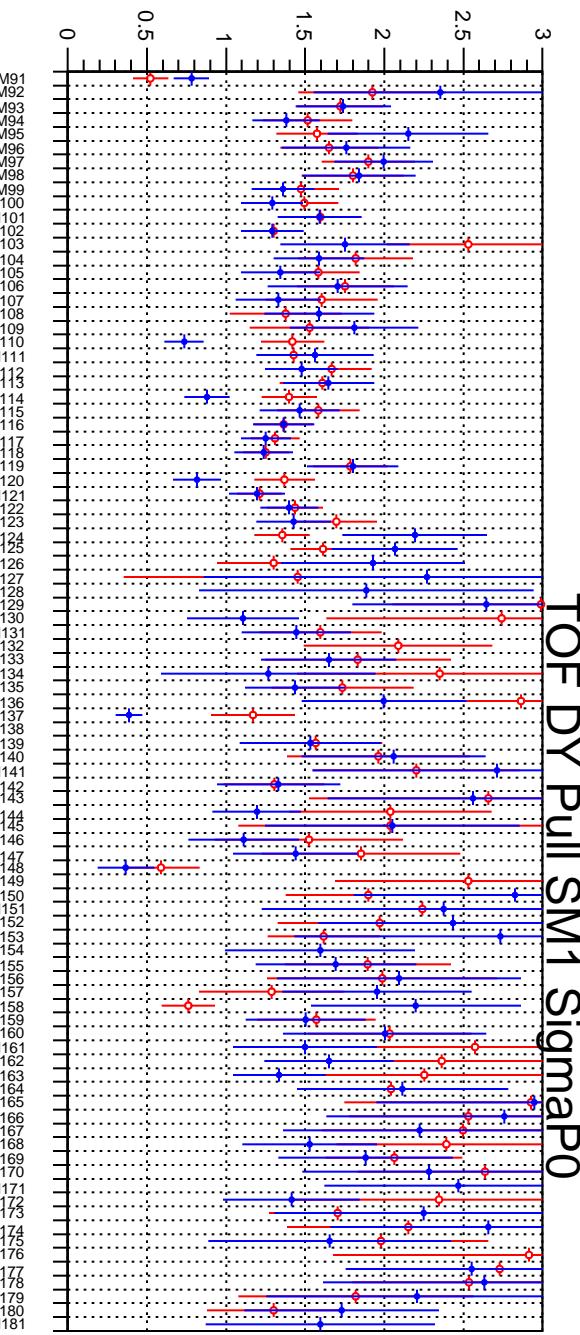


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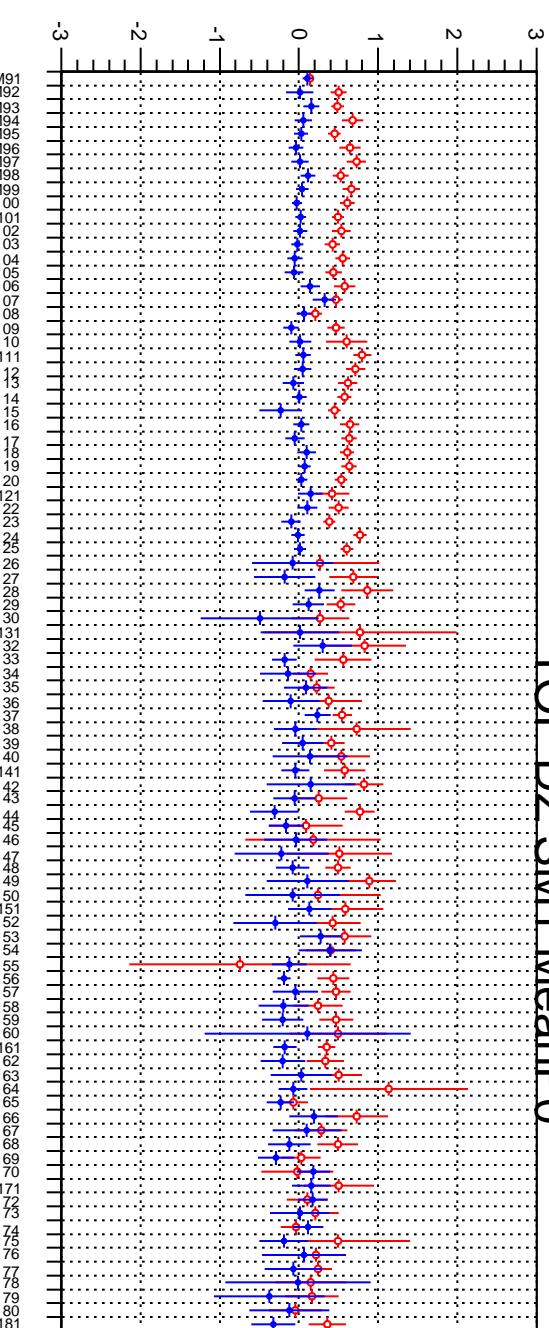
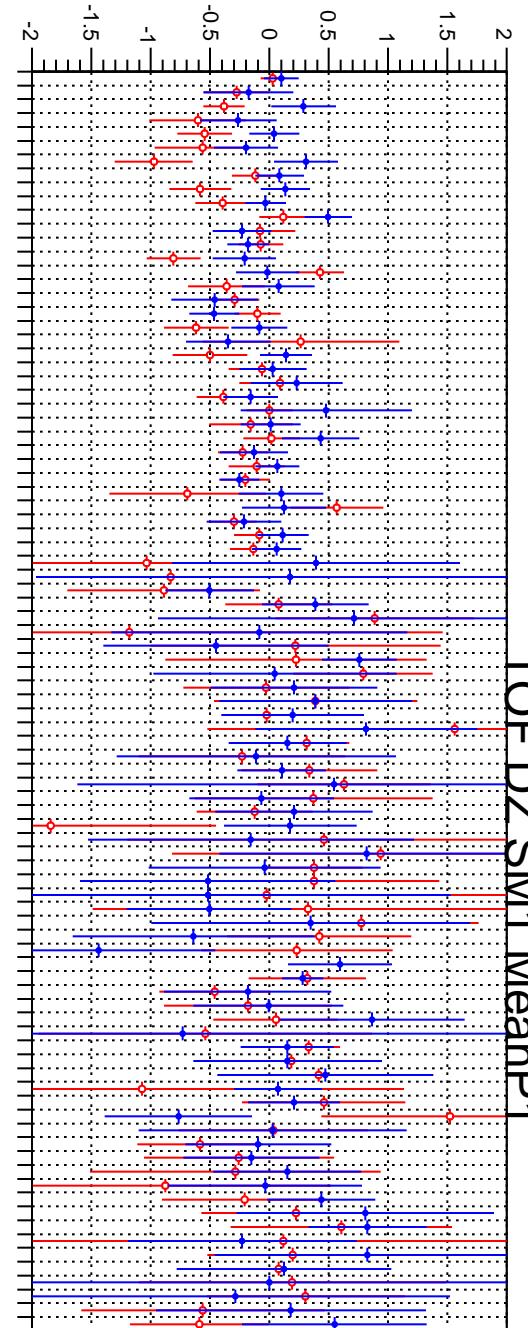
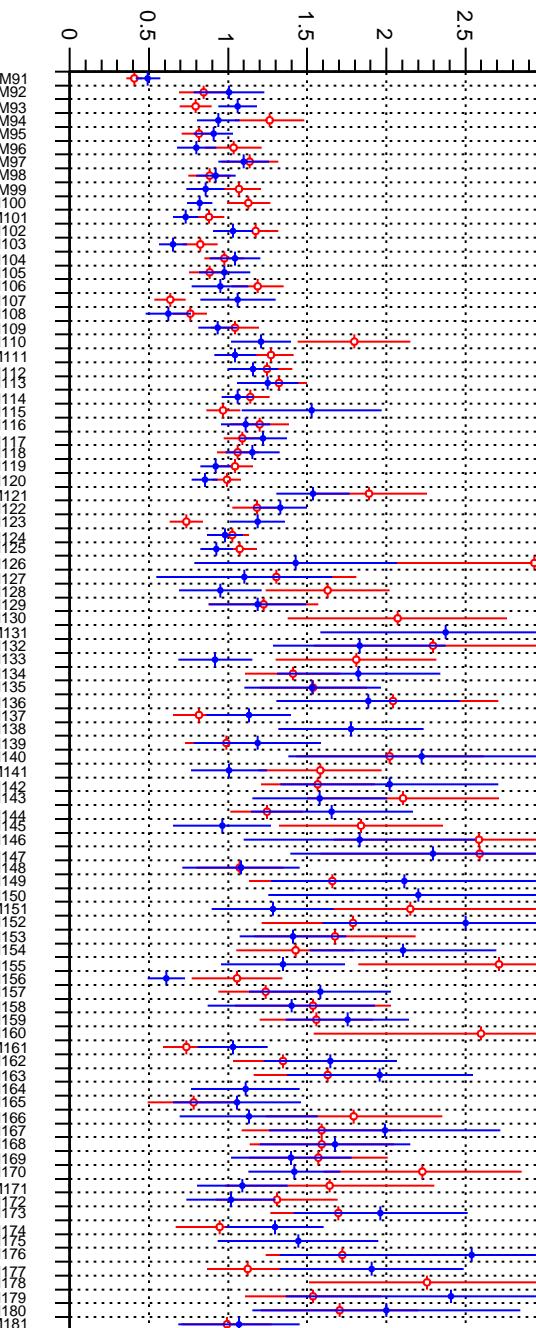
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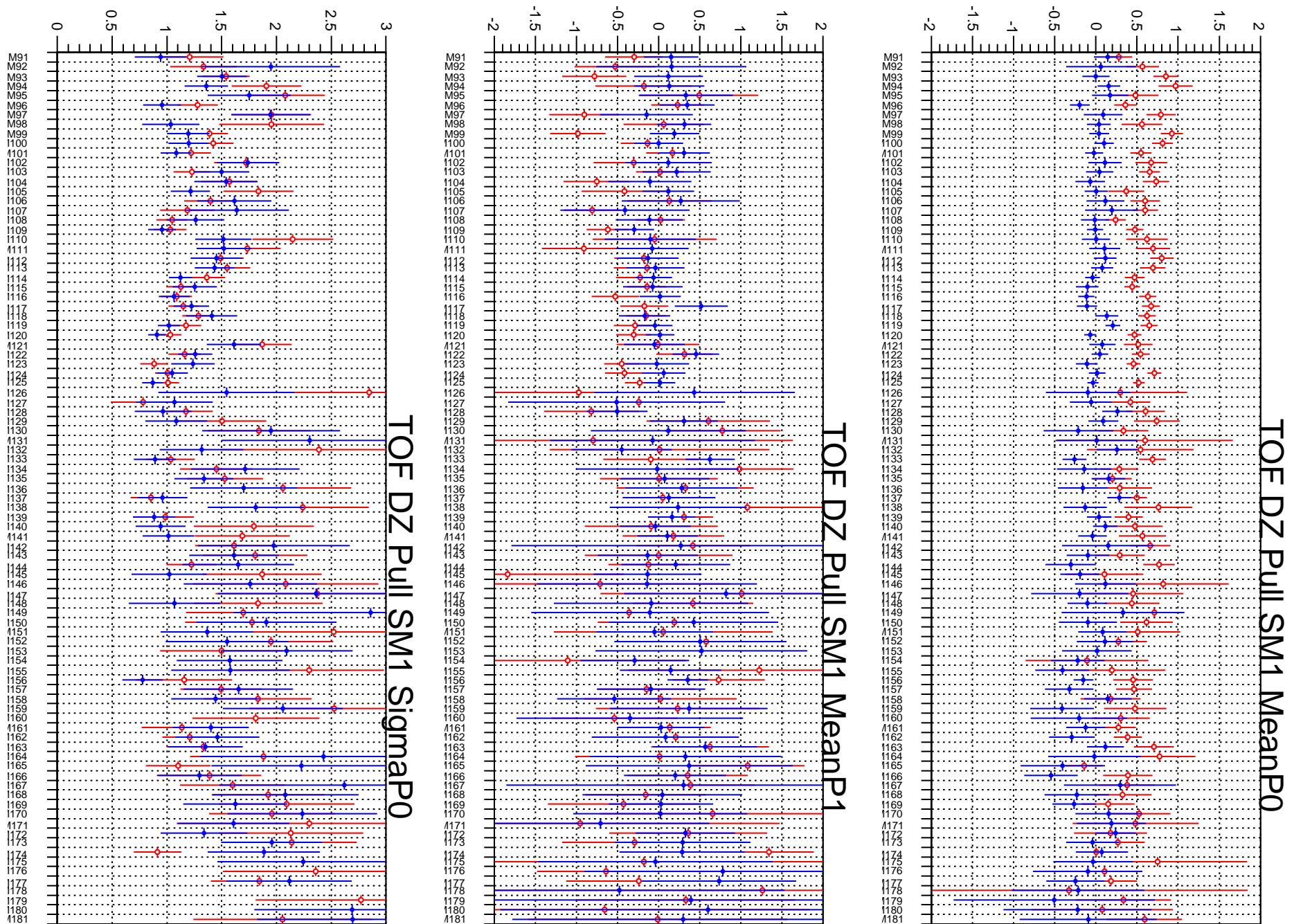




# TOF DZ SM1 MeanP0

## TOF DZ SM1 SigmaP0





# TOF DY SM2 MeanP0

1.5

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-0.5

-1.5

-1

-0.5

0

0.5

1

1.5

# TOF DY SM2 SigmaP1

2

1

0.5

0

-0.5

-1

-1.5

-2

-1

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0.5

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1.5

2

2.5

3

# TOF DY SM2 SigmaP0

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0.5

1

1.5

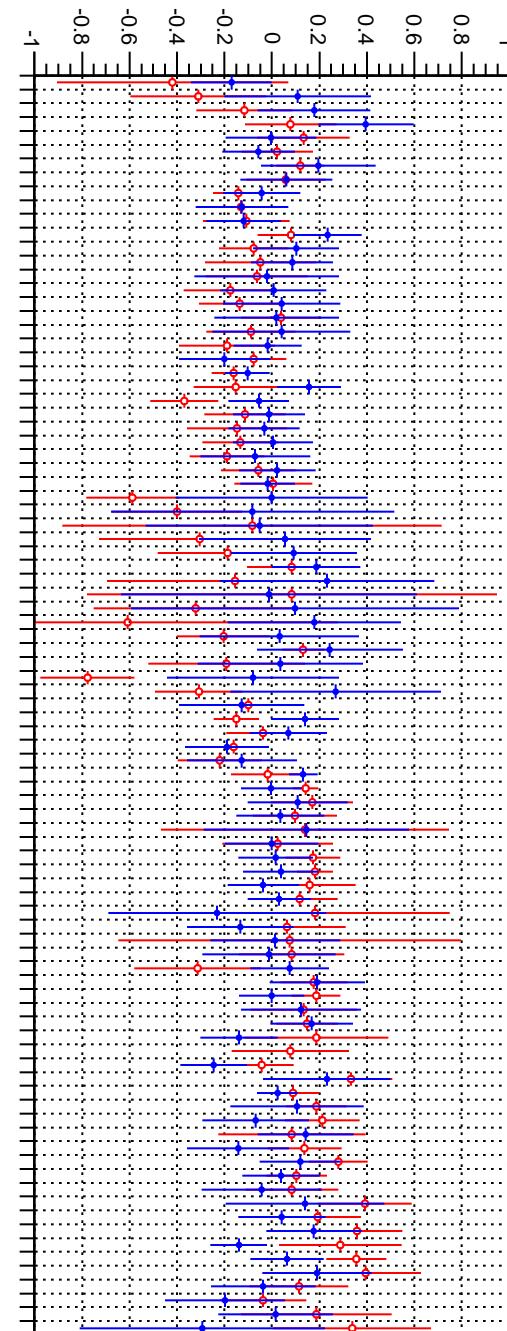
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2.5

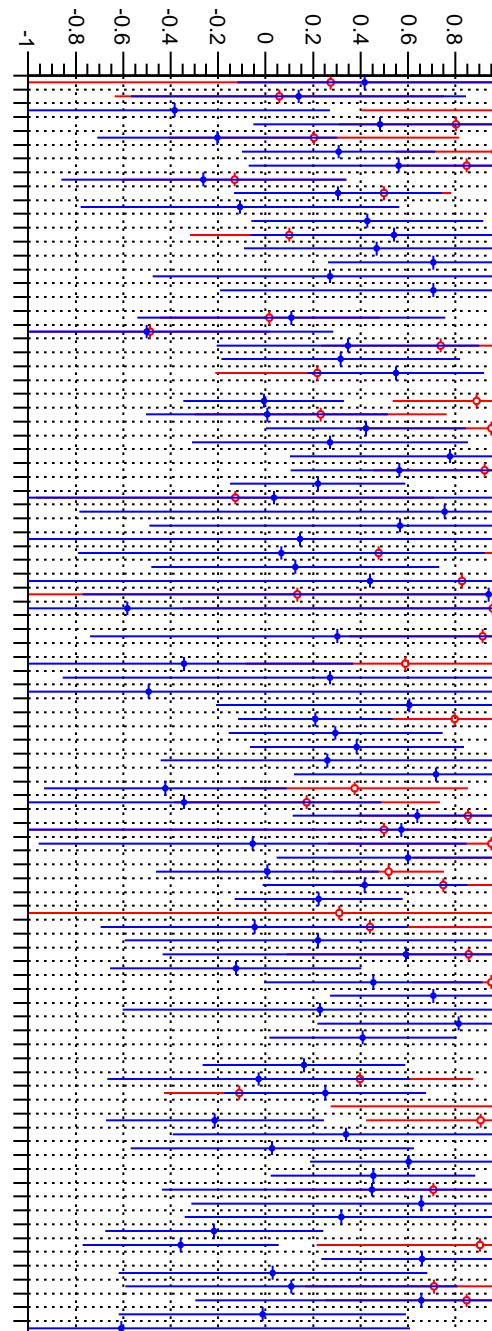
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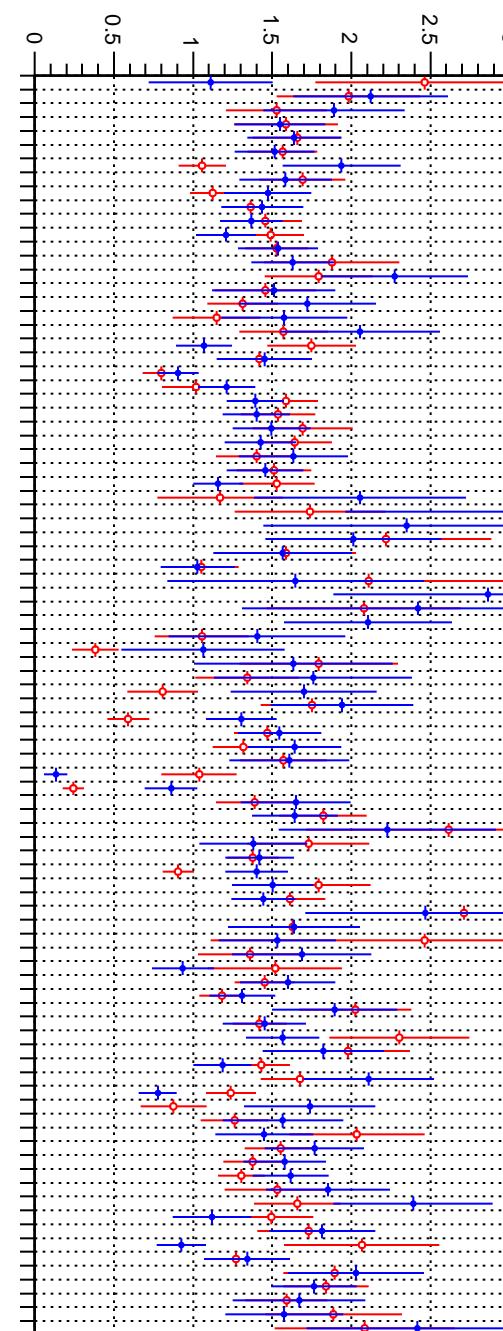
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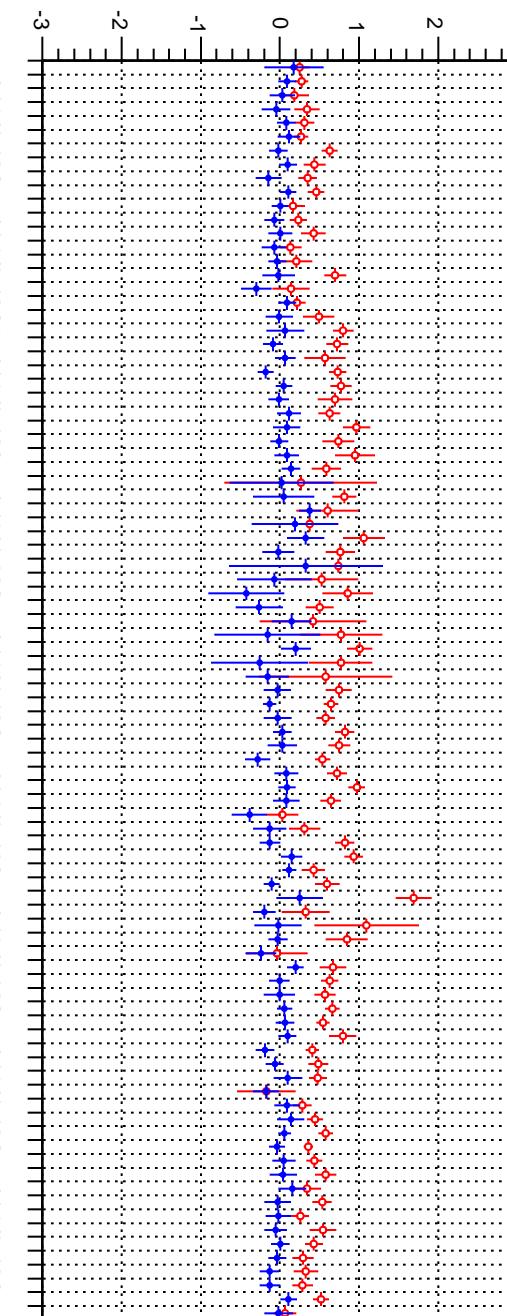
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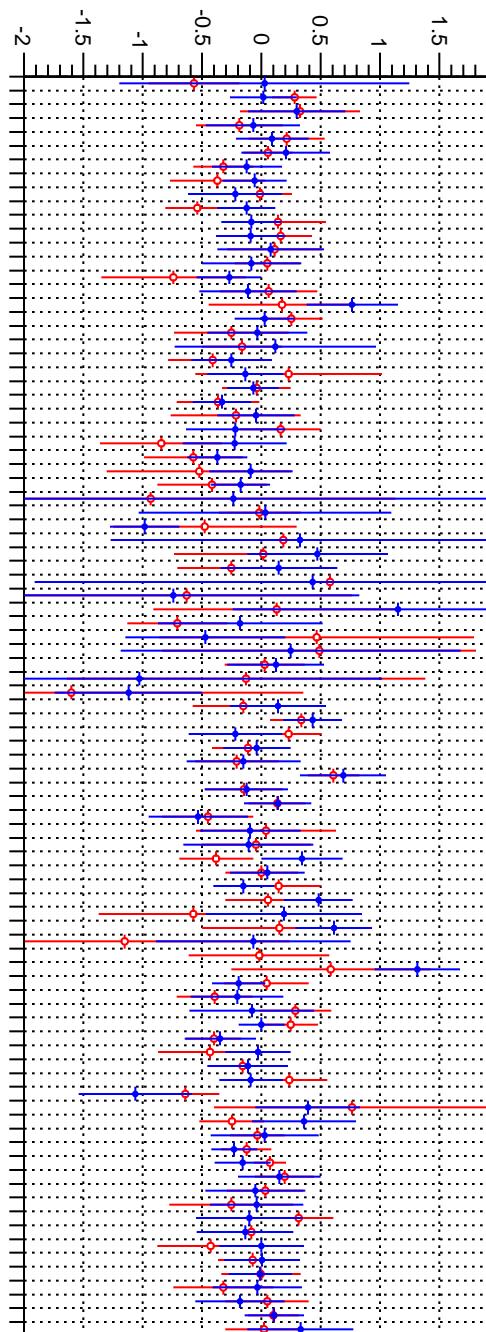
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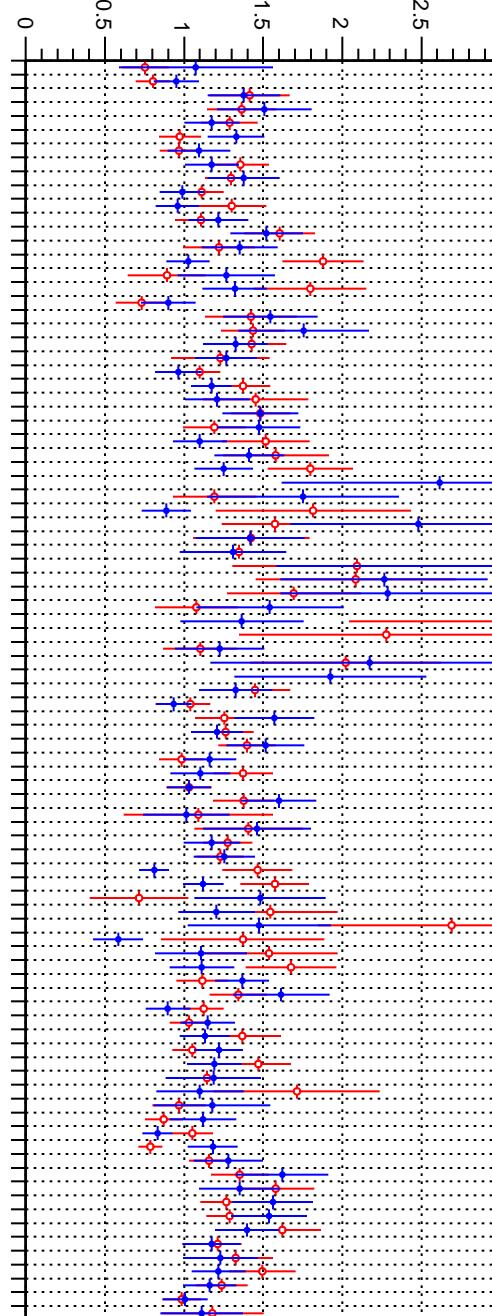
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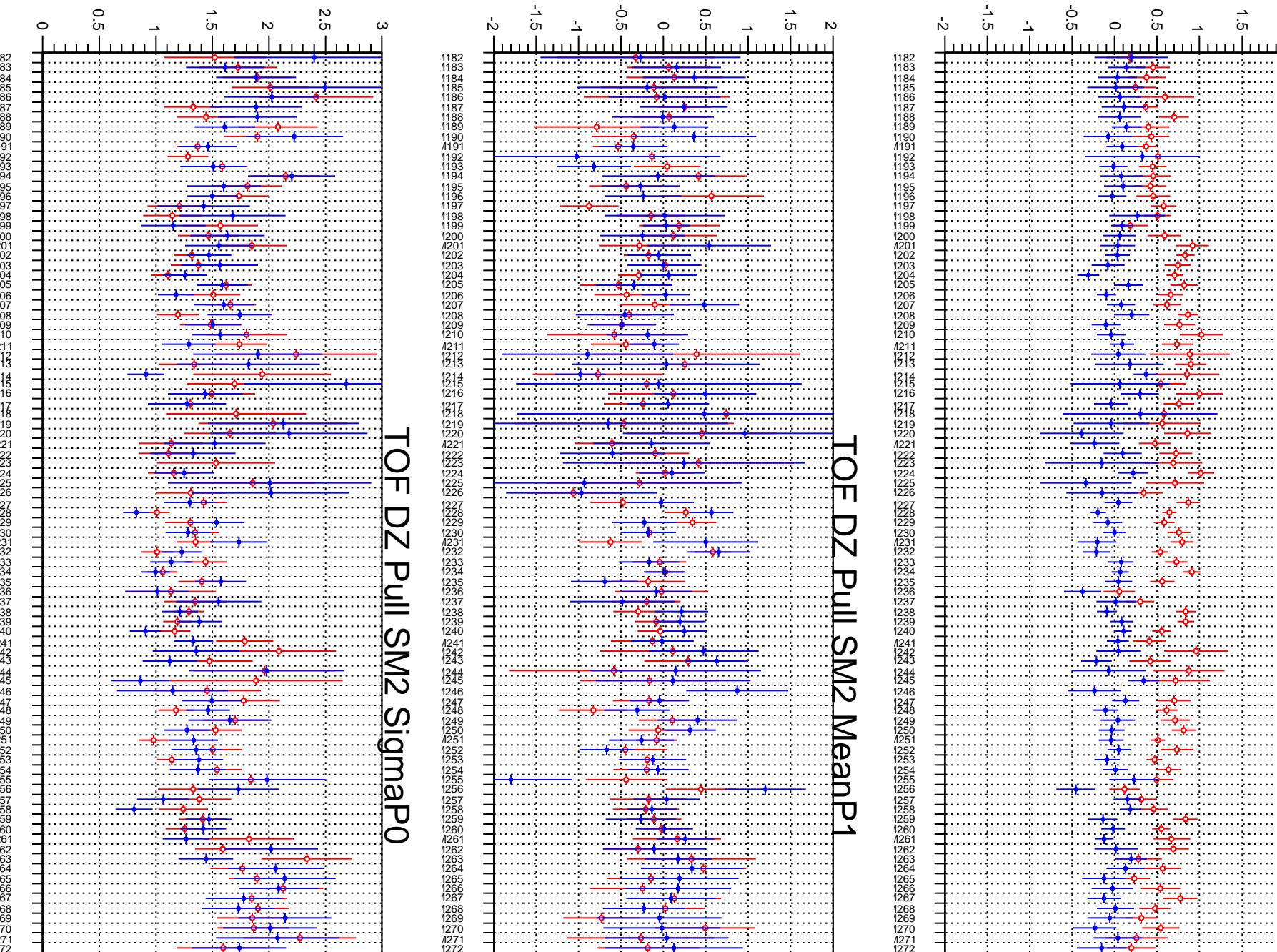
# TOF DZ SM2 SigmaP1



# TOF DZ SM2 SigmaP0

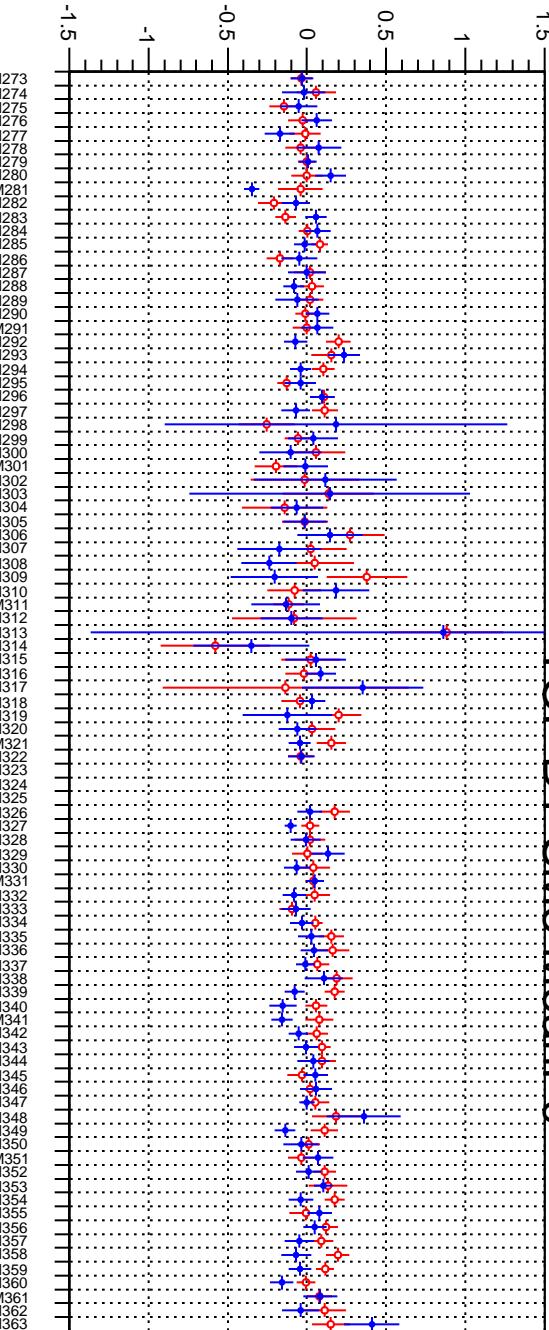
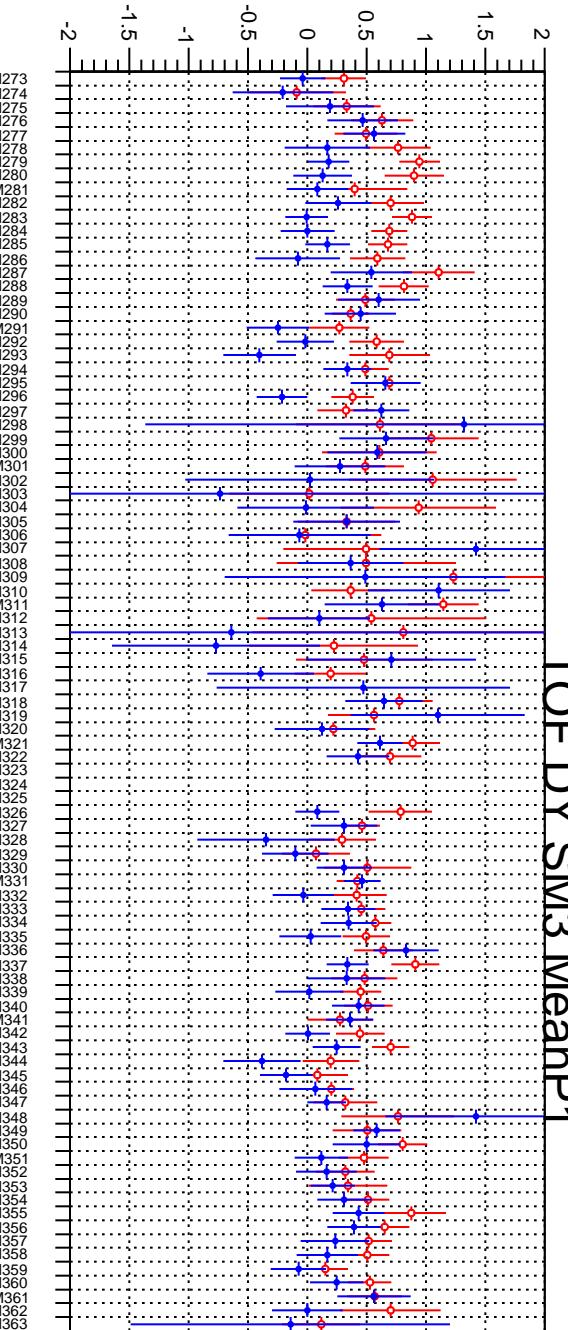
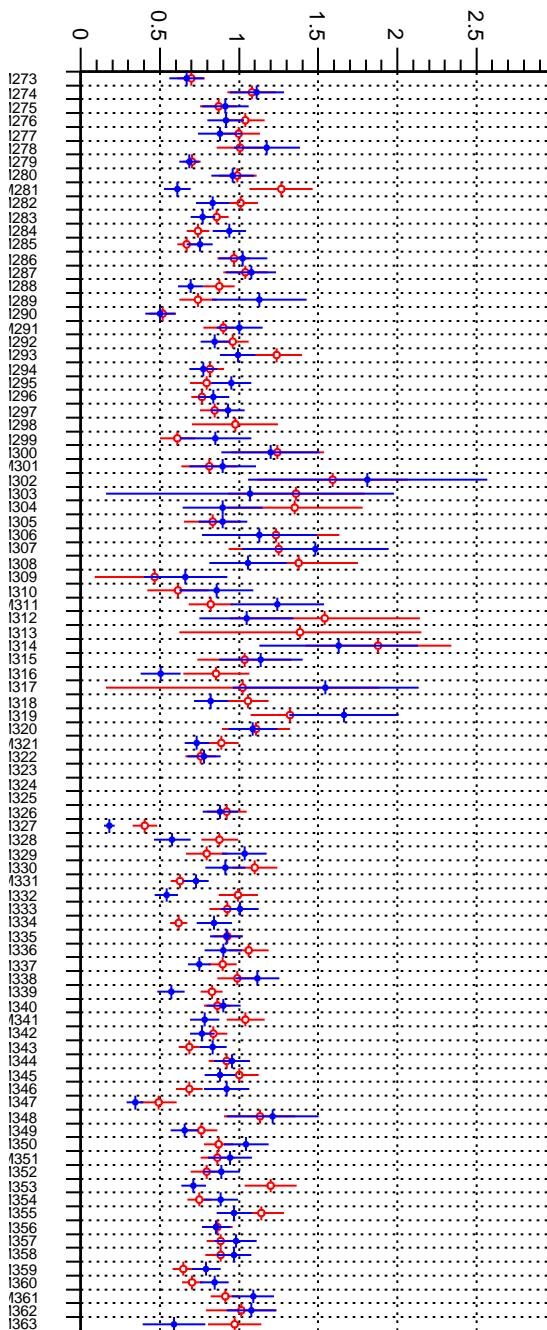


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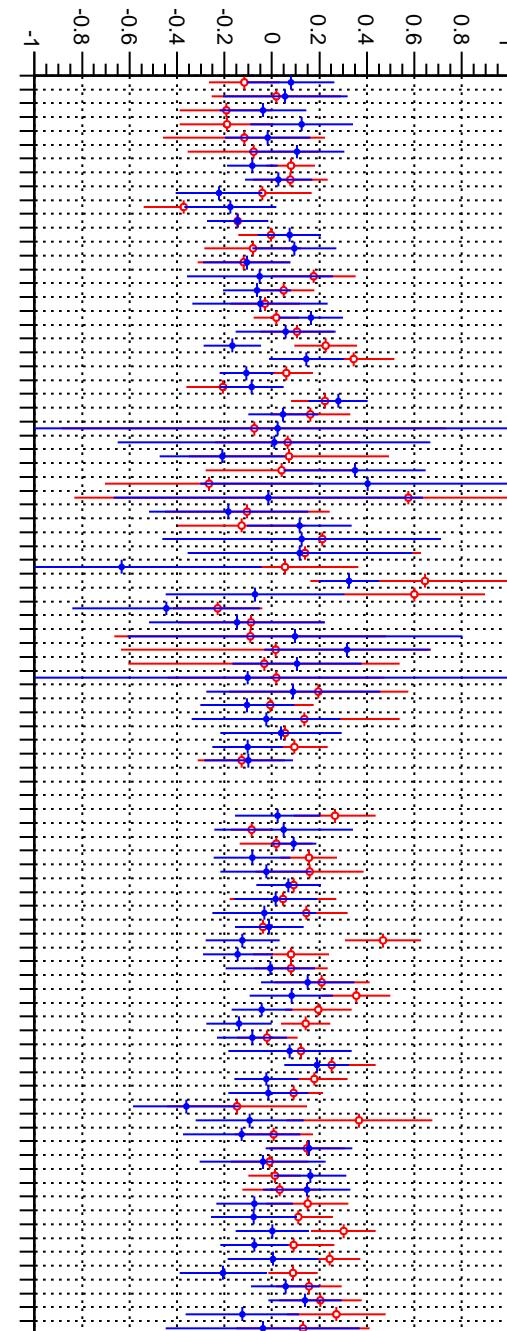


# TOF DY SM3 MeanP0

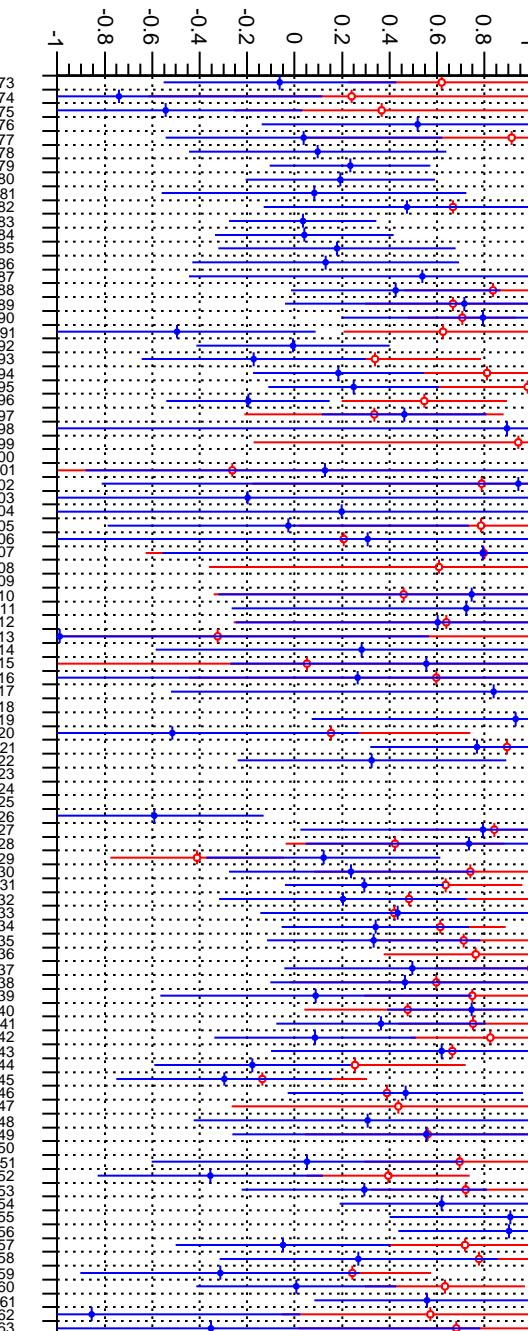
## TOF DY SM3 SigmaP0



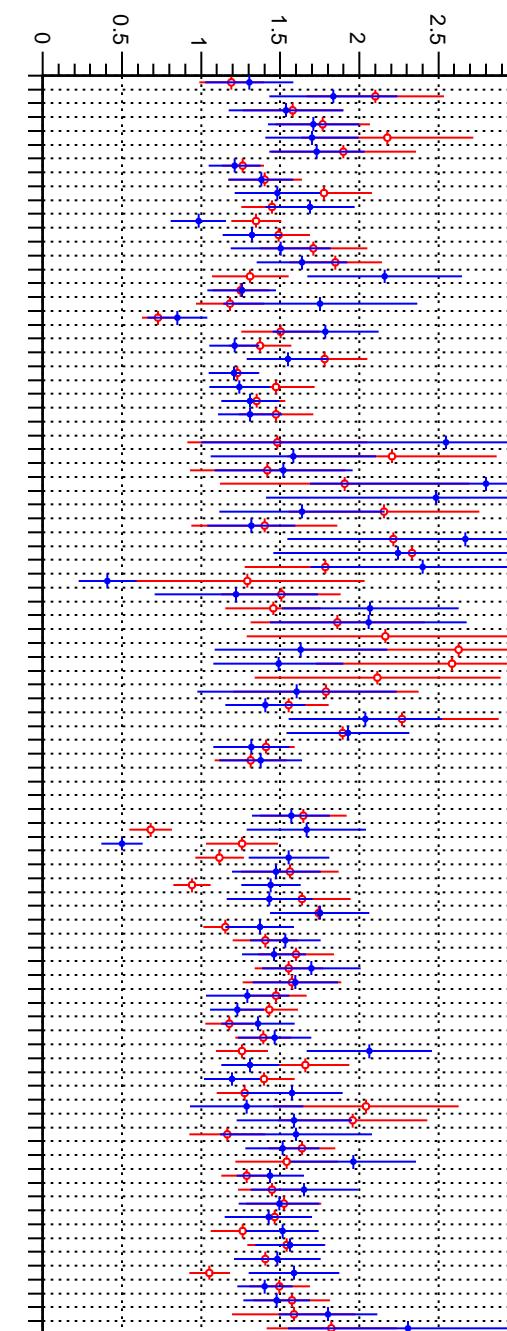
# TOF DY Pull SM3 SigmaP0



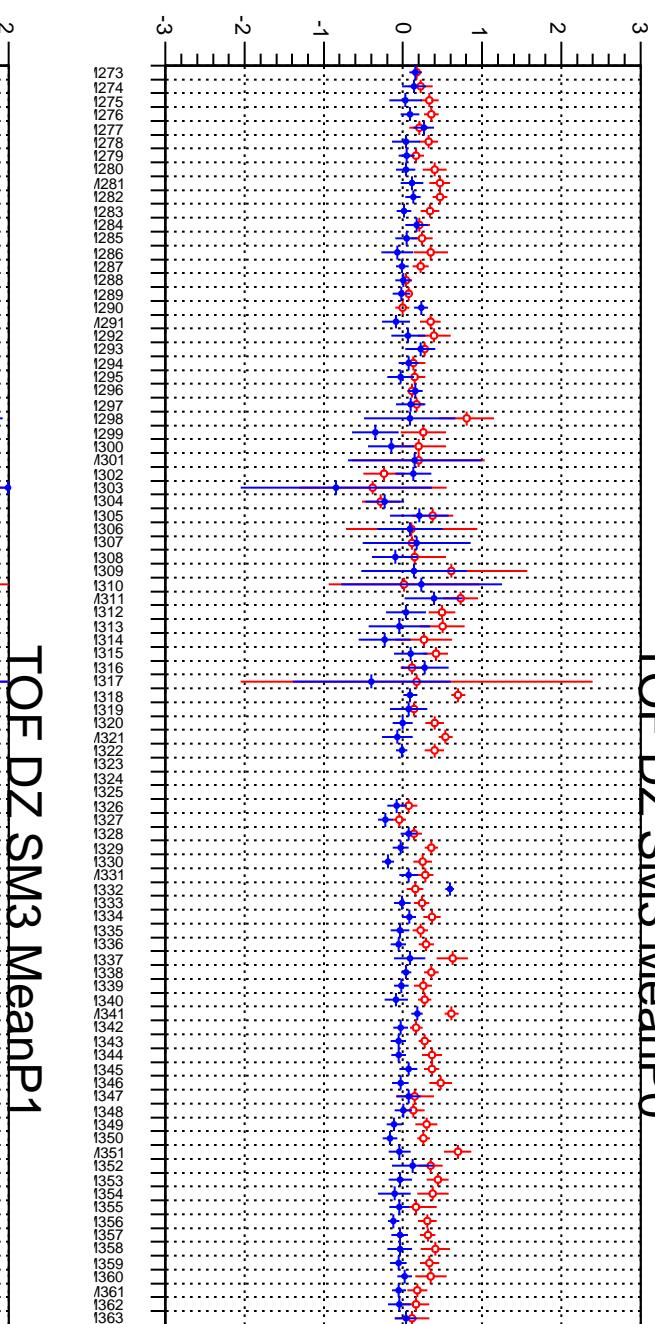
# TOF DY Pull SM3 MeanP1



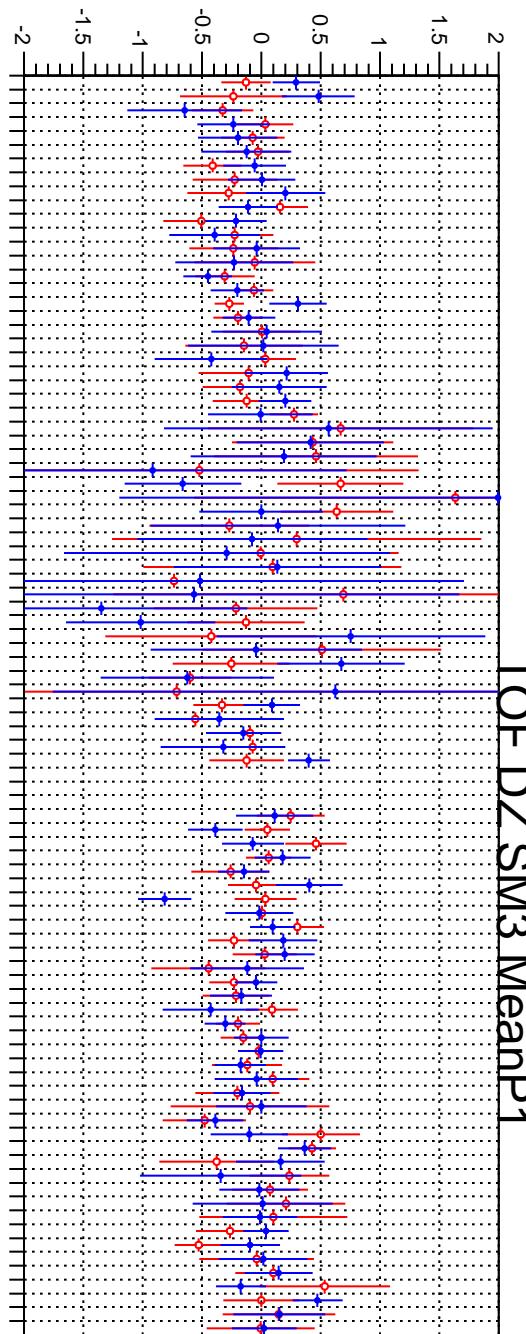
# TOF DY Pull SM3 SigmaP0



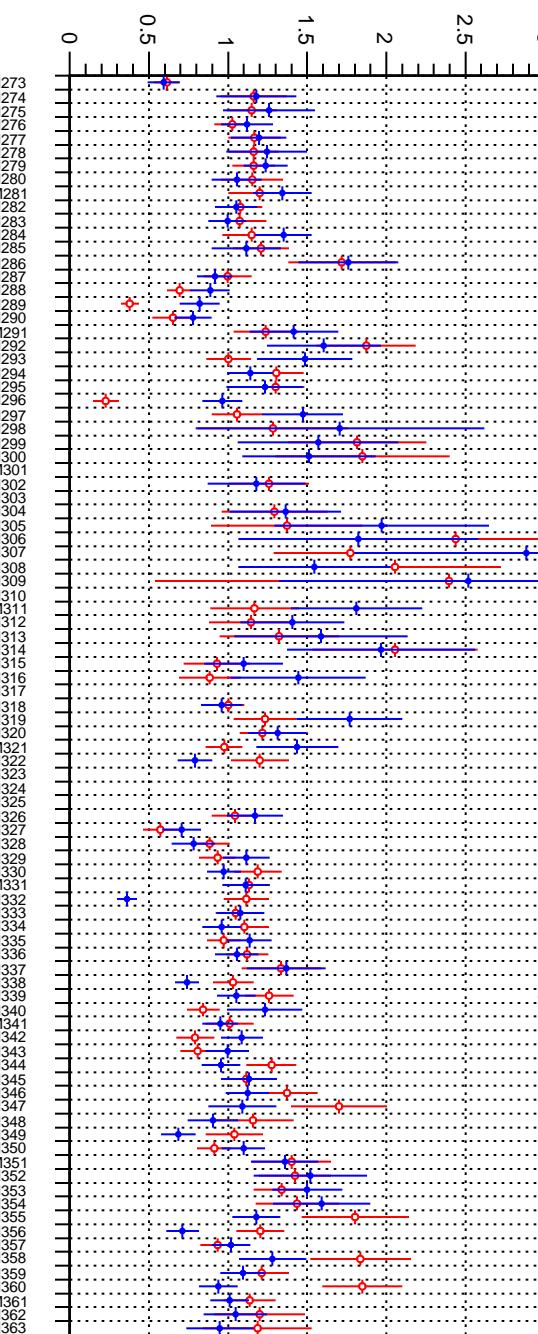
# TOF DZ SM3 MeanP0



TOF DZ SM3 MeanP0

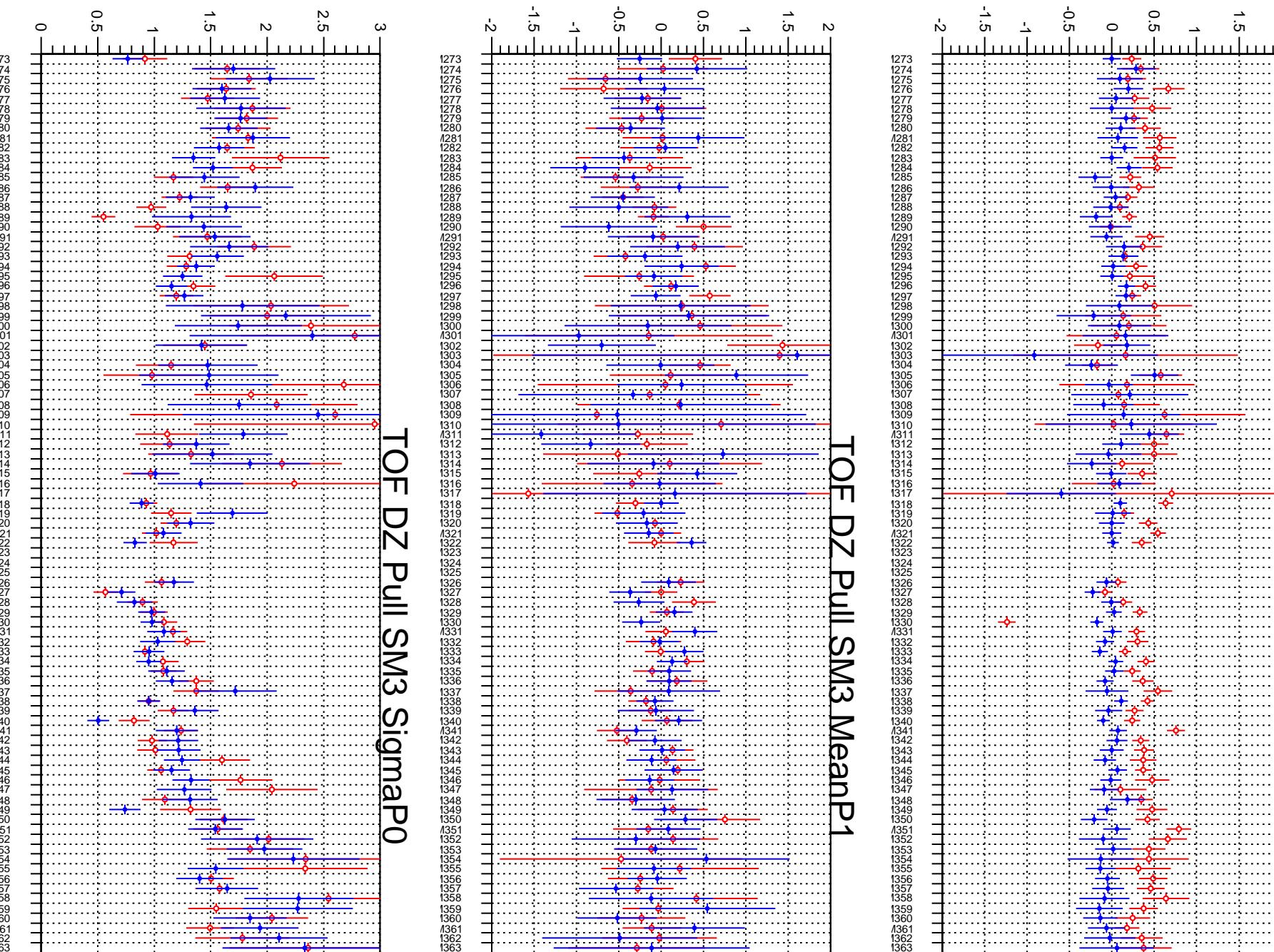


TOF DZ SM3 SigmaP0

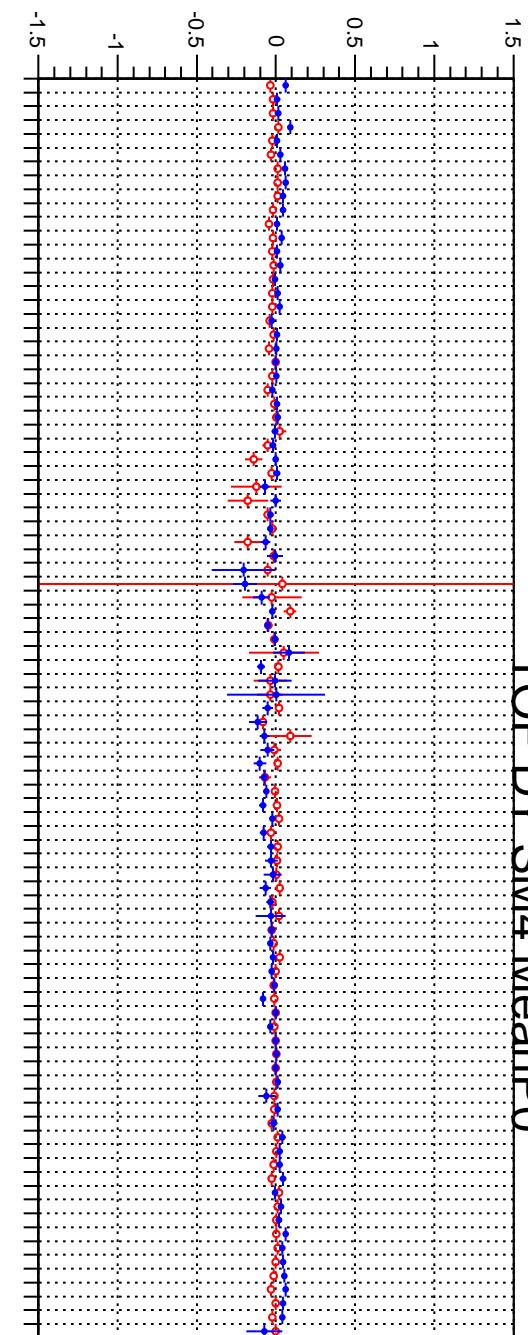


TOF DZ SM3 SigmaP0

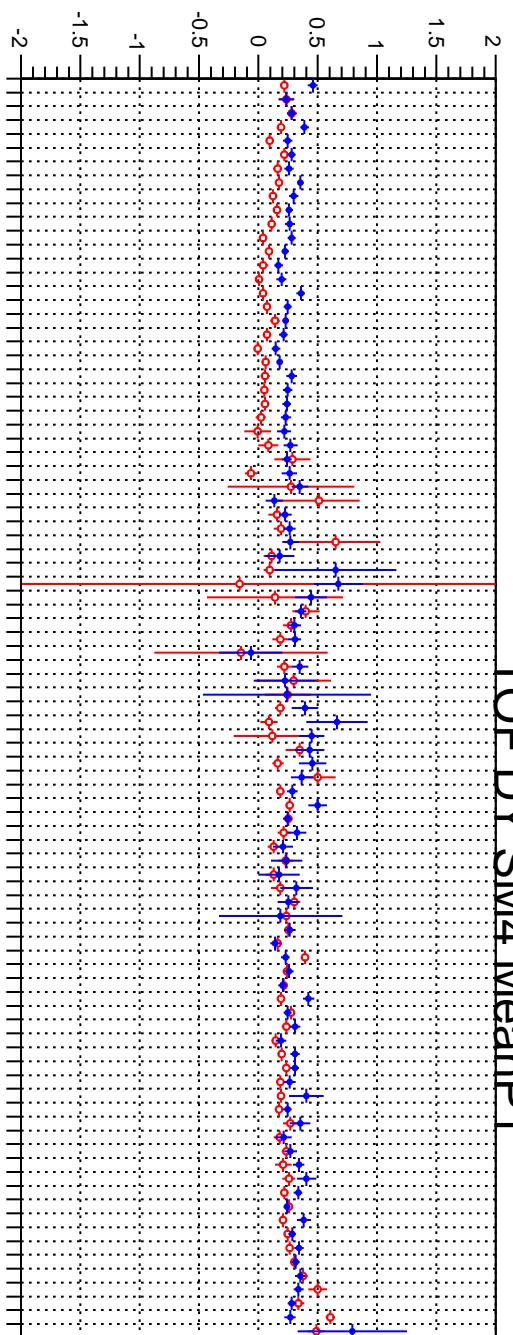
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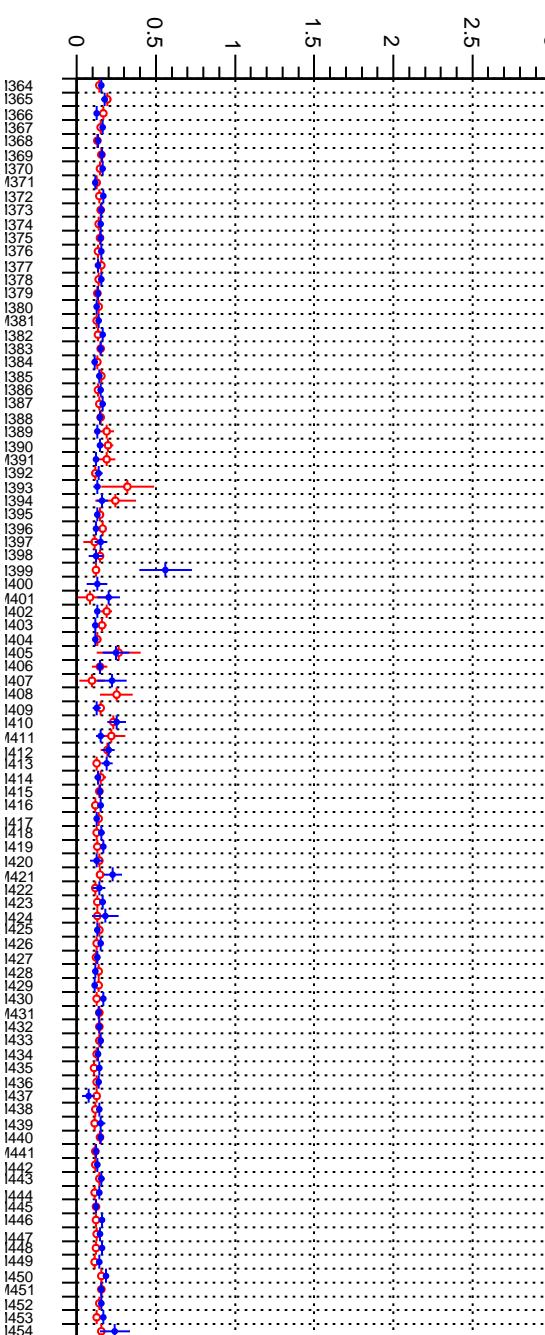
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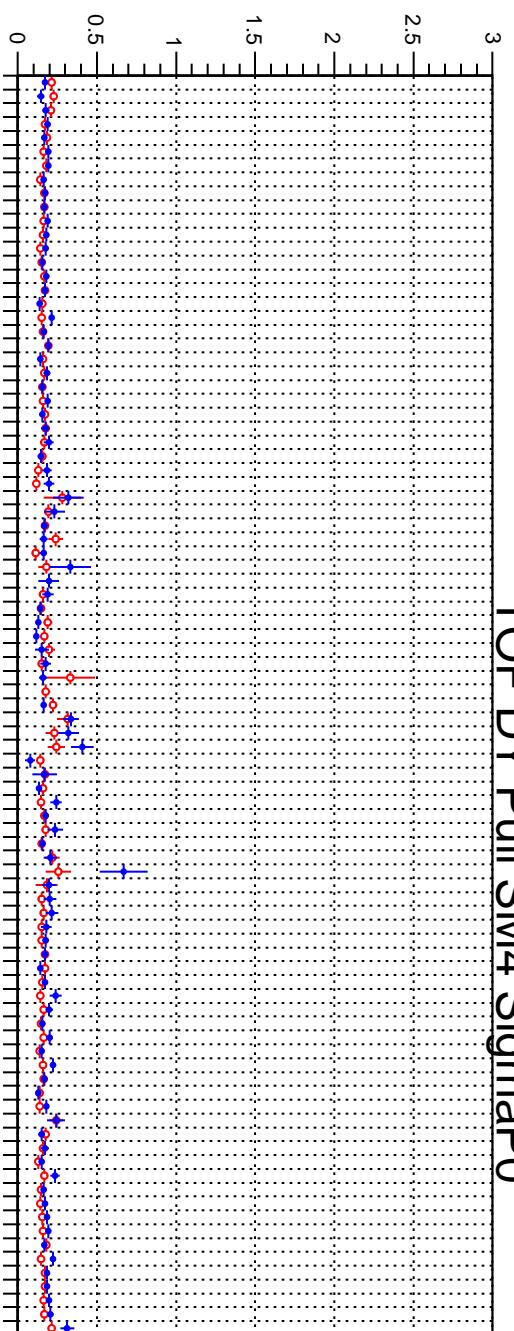
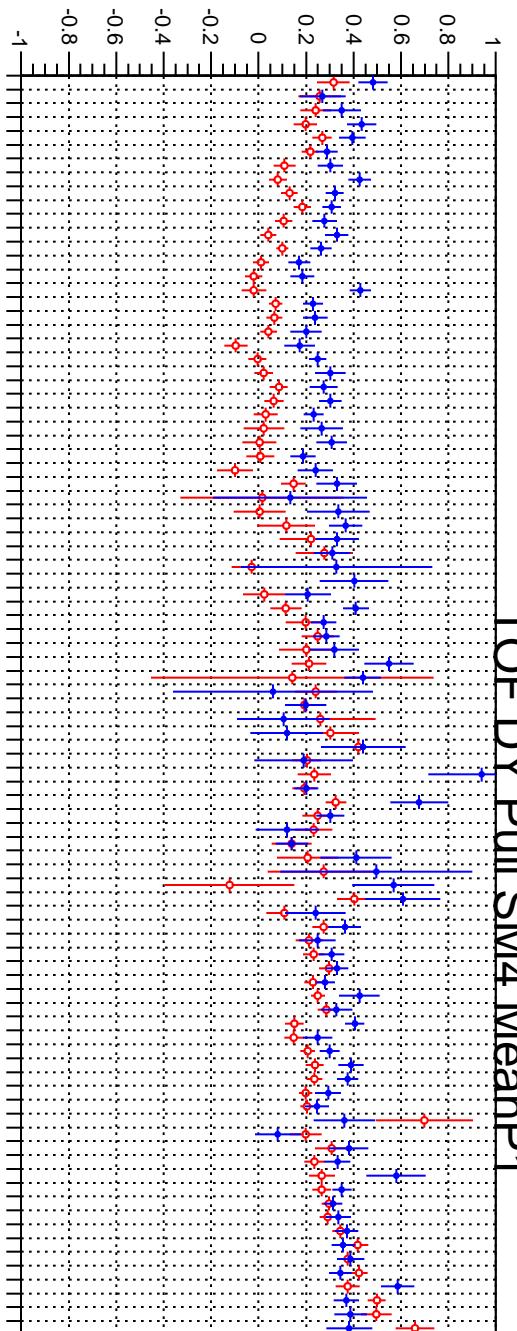
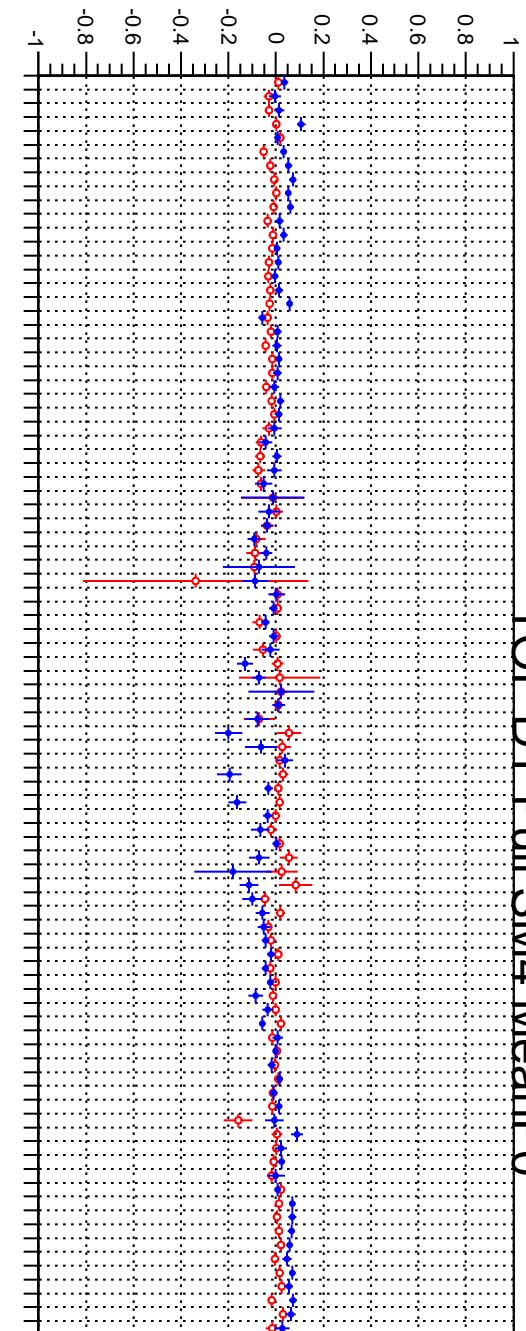
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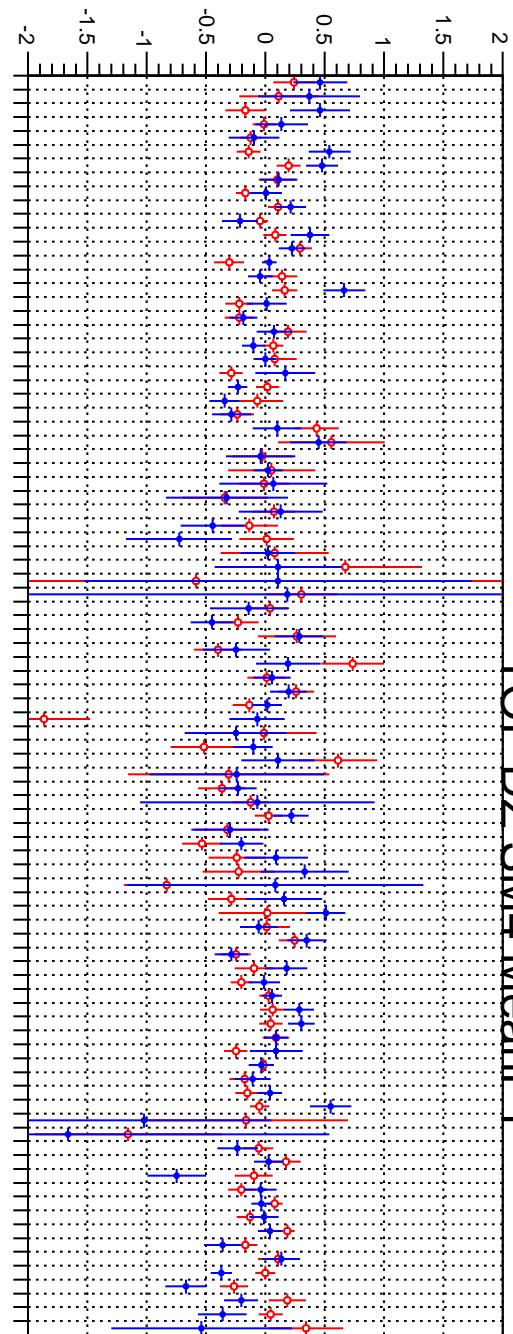
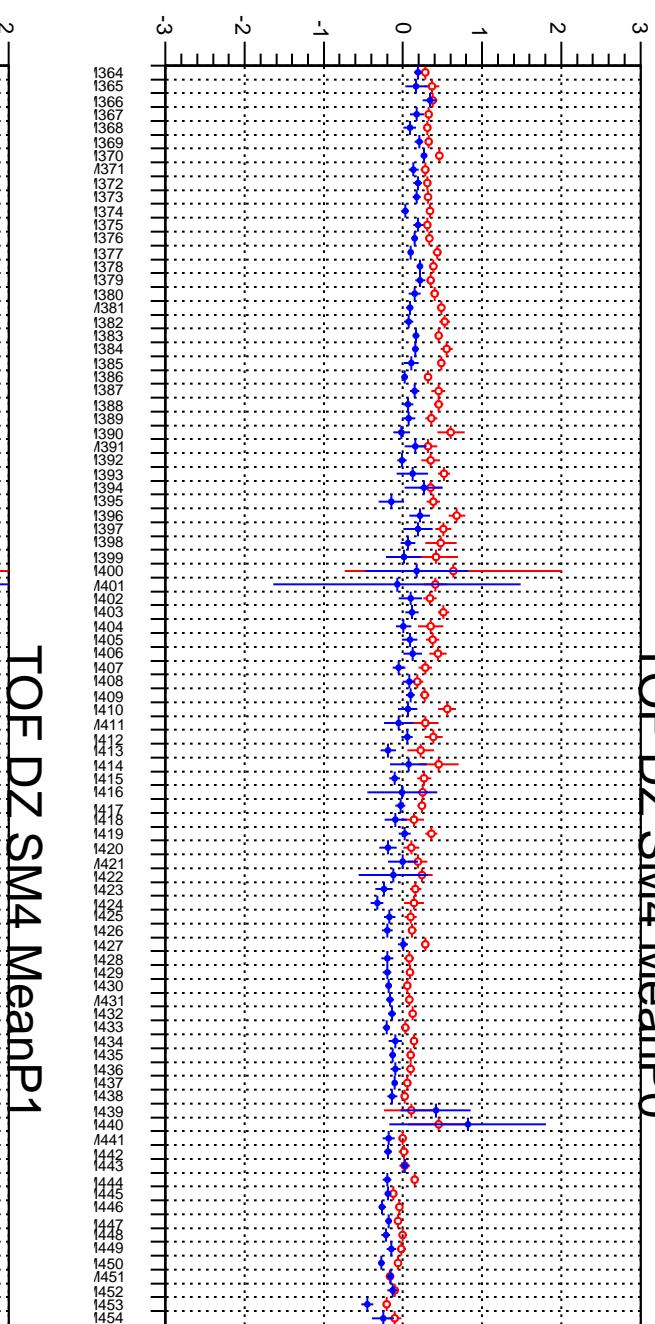
TOF DY SM4 SigmaP0



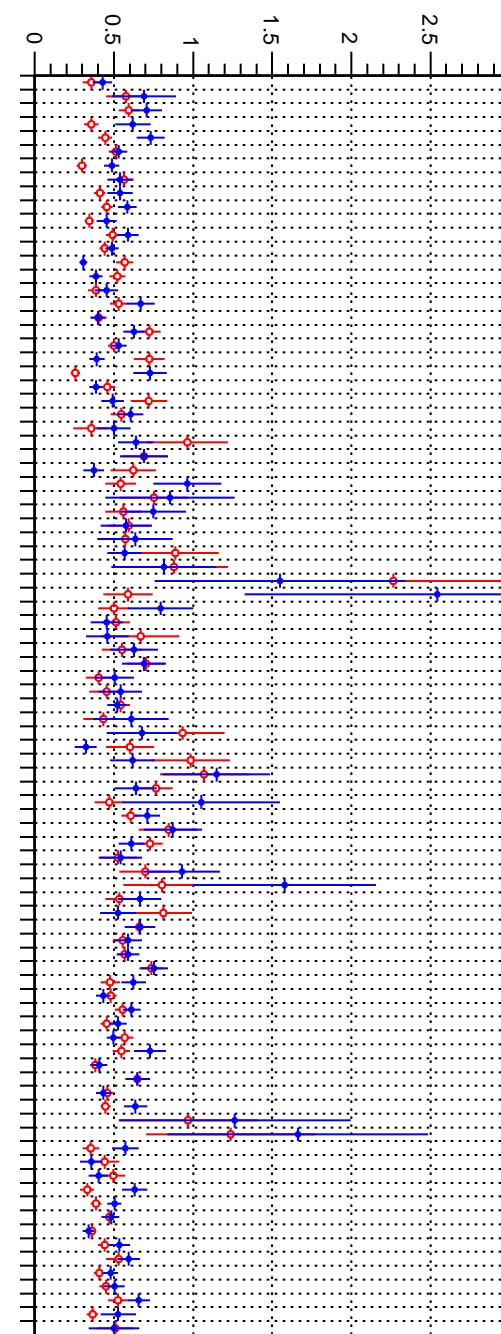
# TOF DY Pull SM4 MeanP1



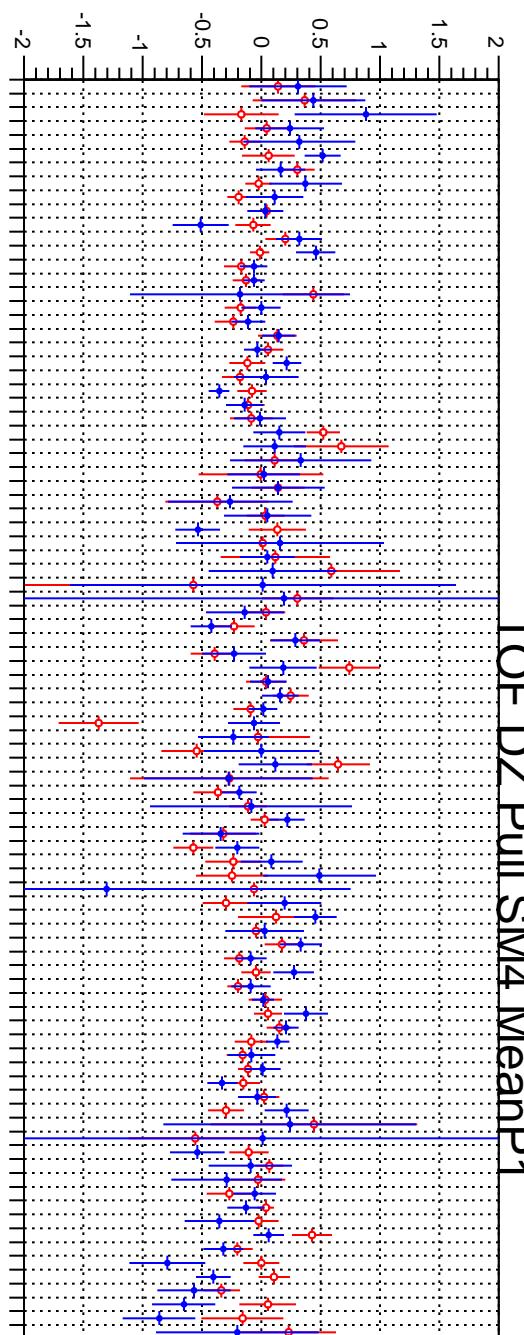
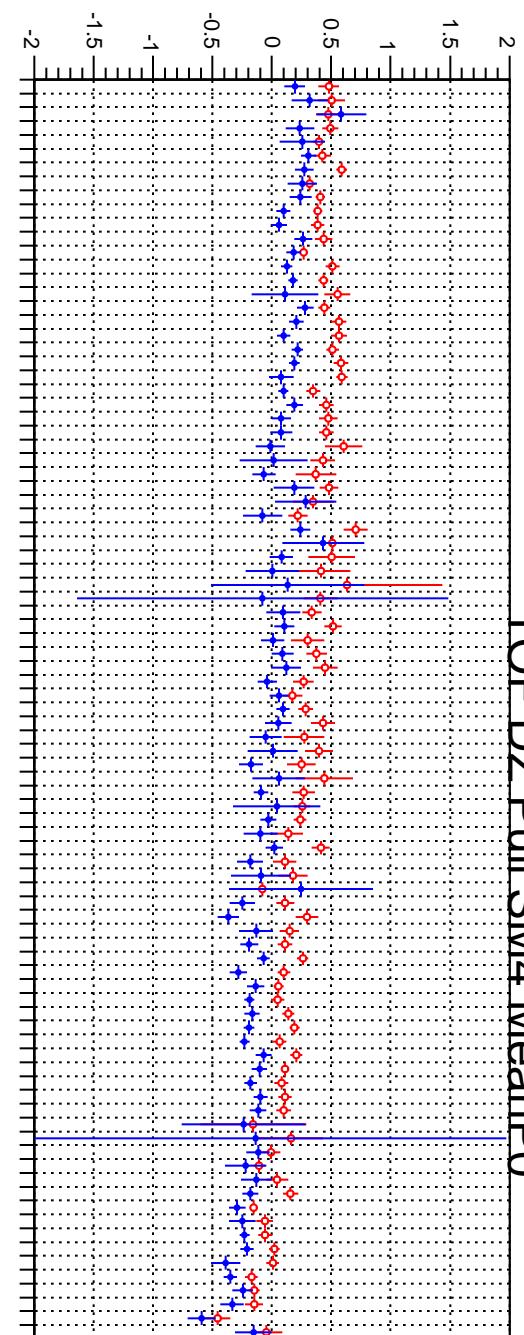
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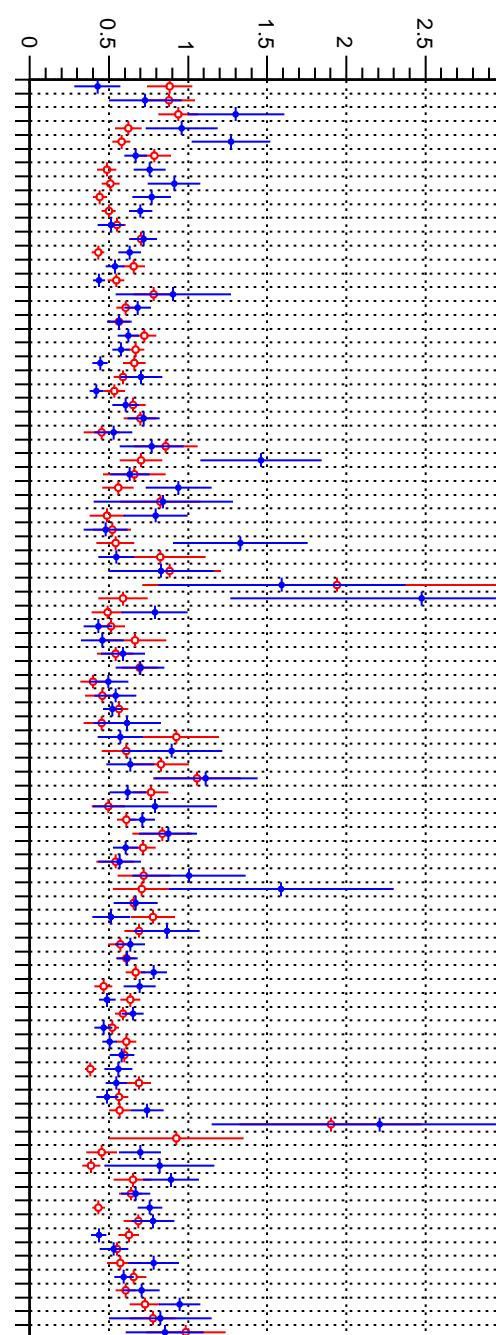
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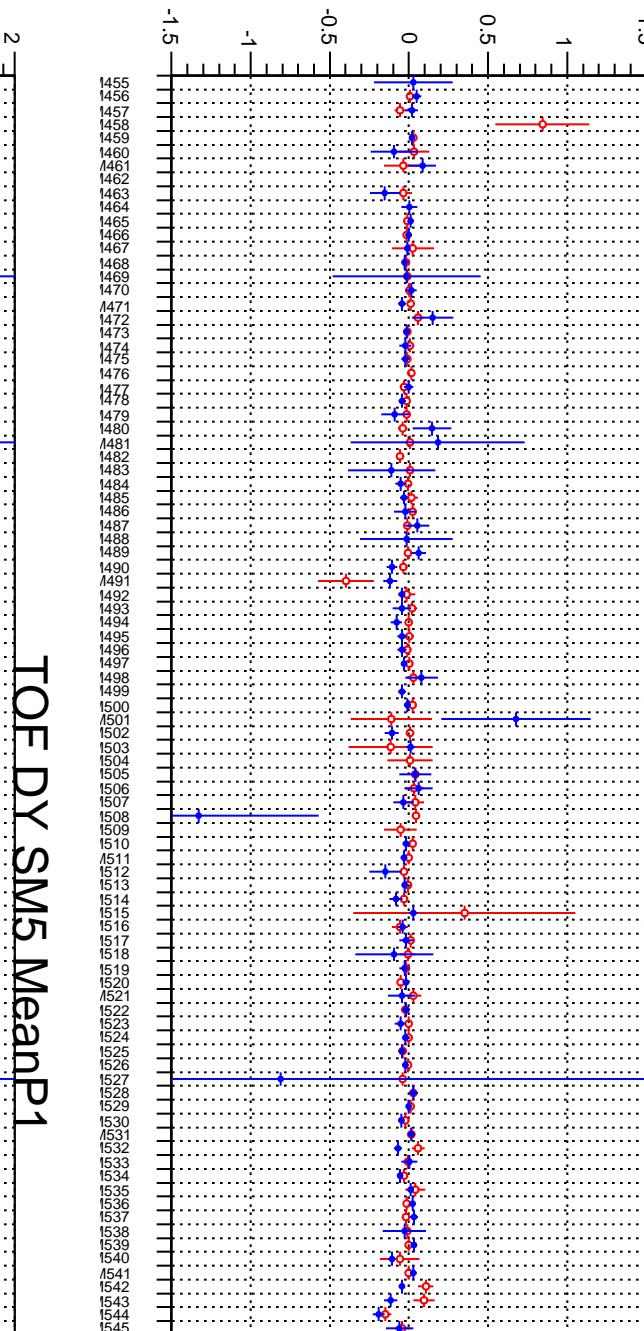
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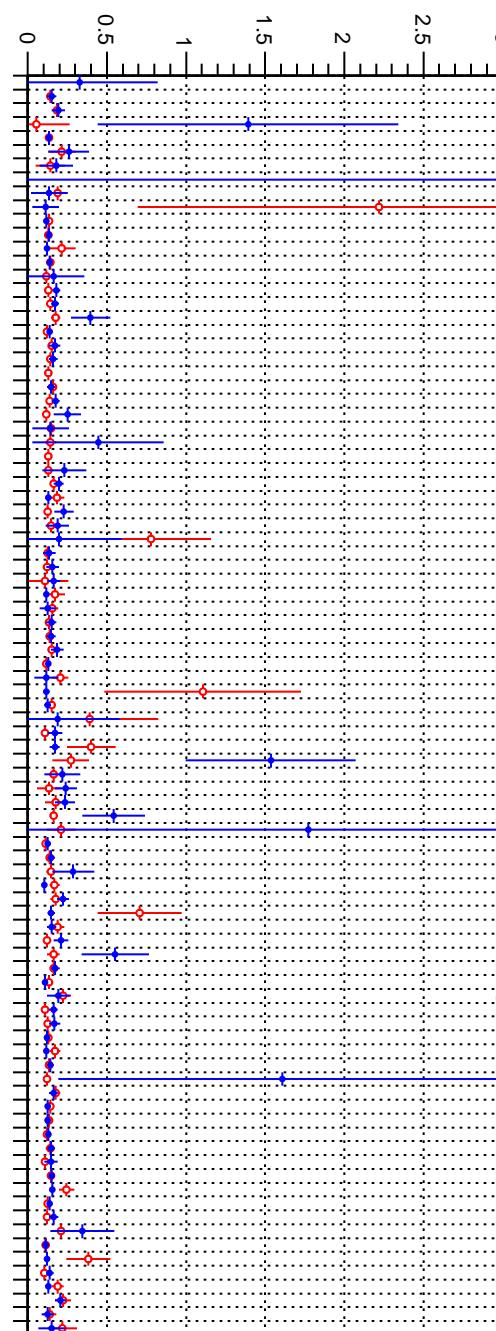
# TOF DZ Pull SM4 SigmaP0



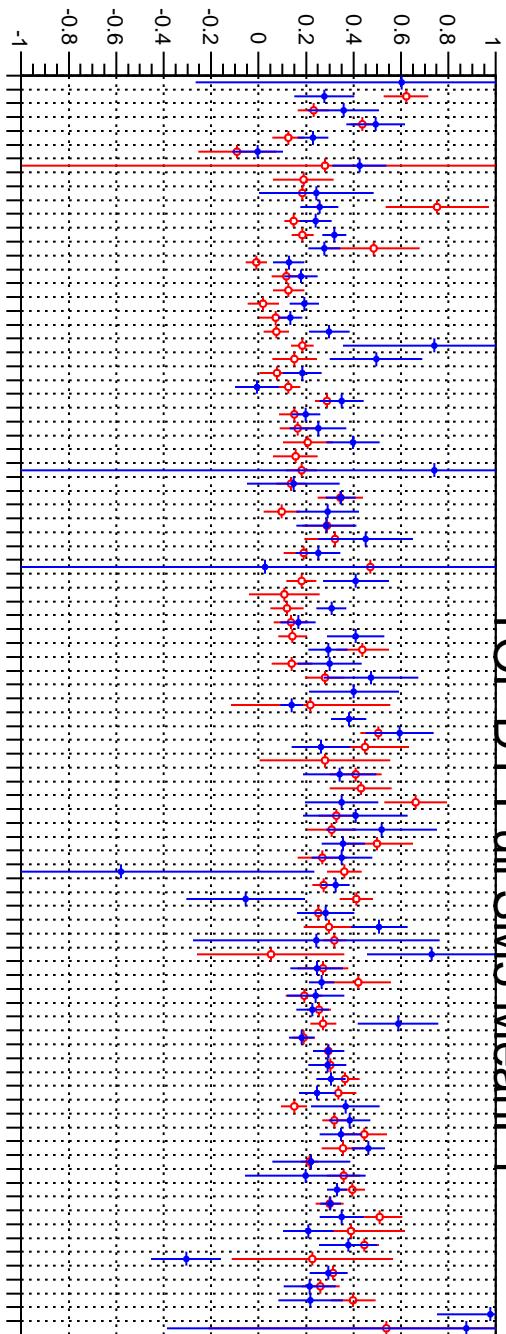
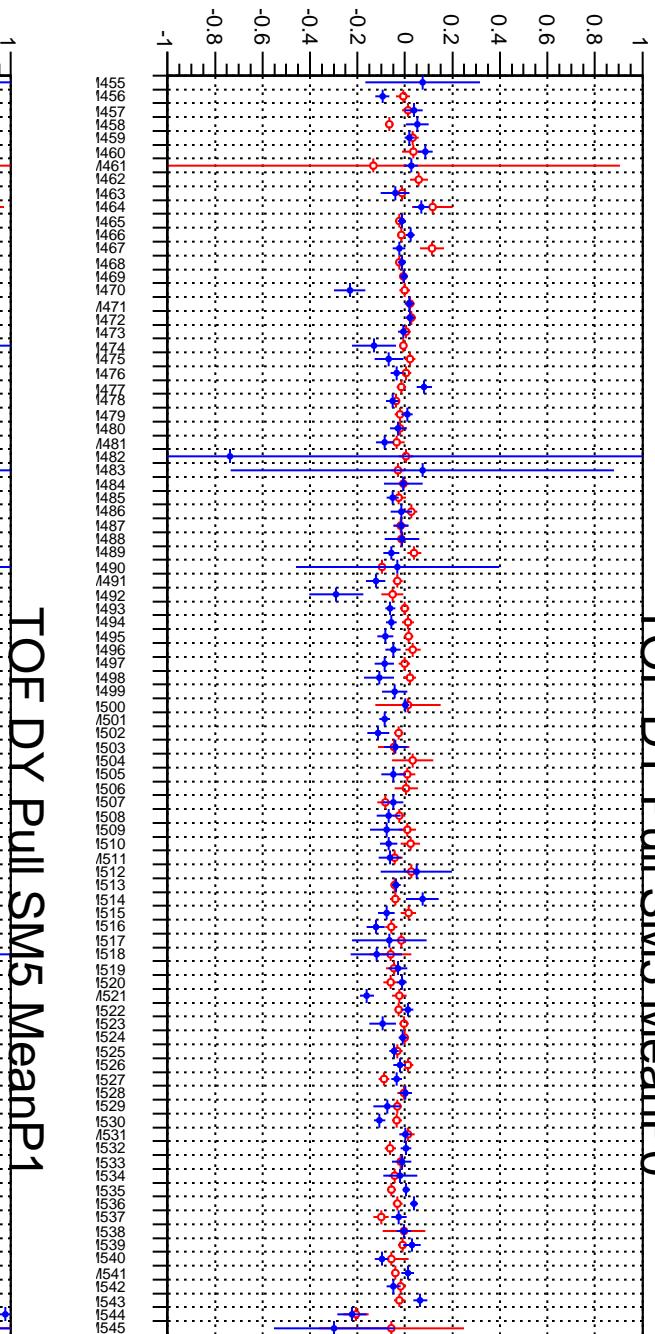
# TOF DY SM5 MeanP0



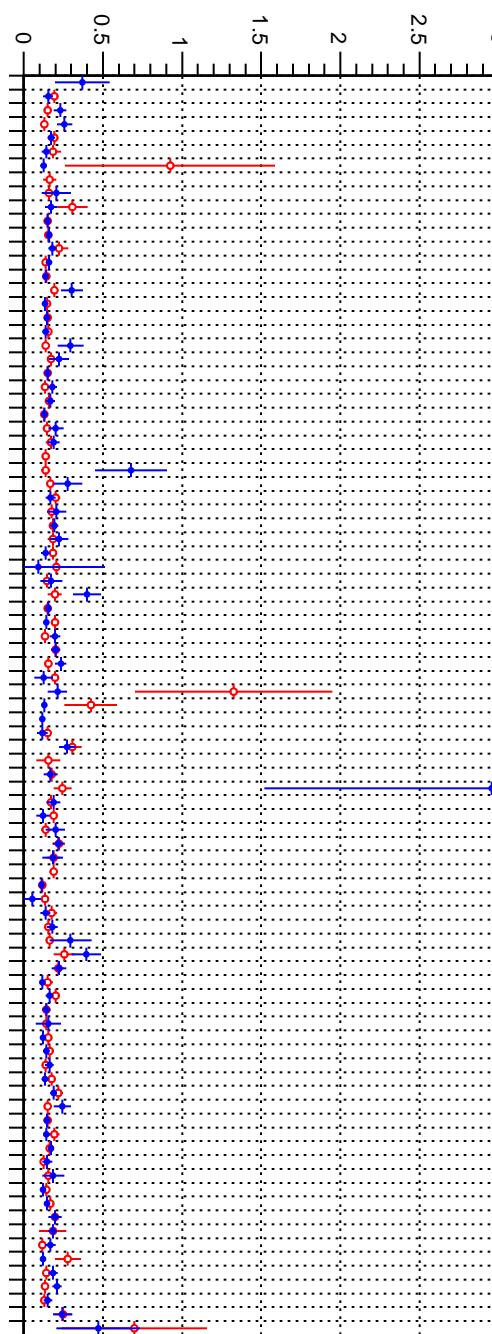
# TOF DY SM5 SigmaP0



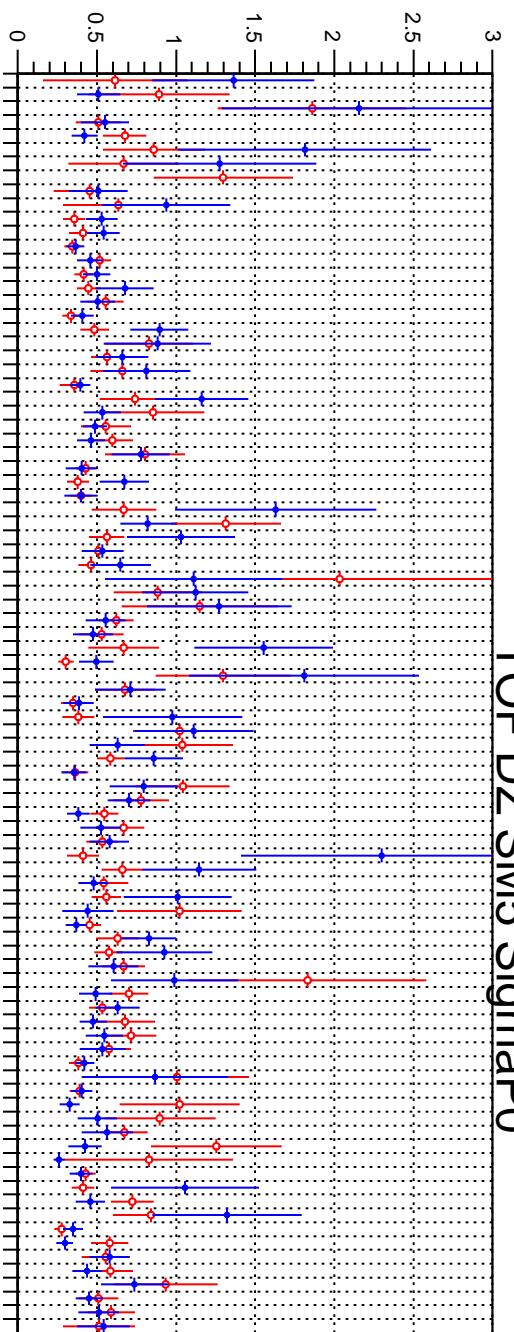
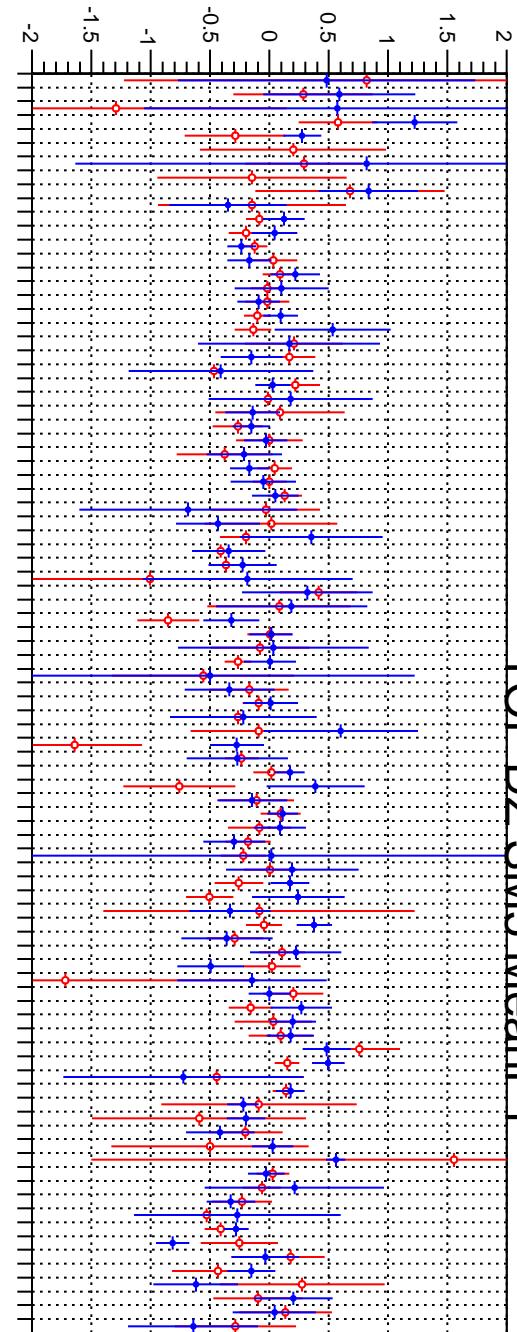
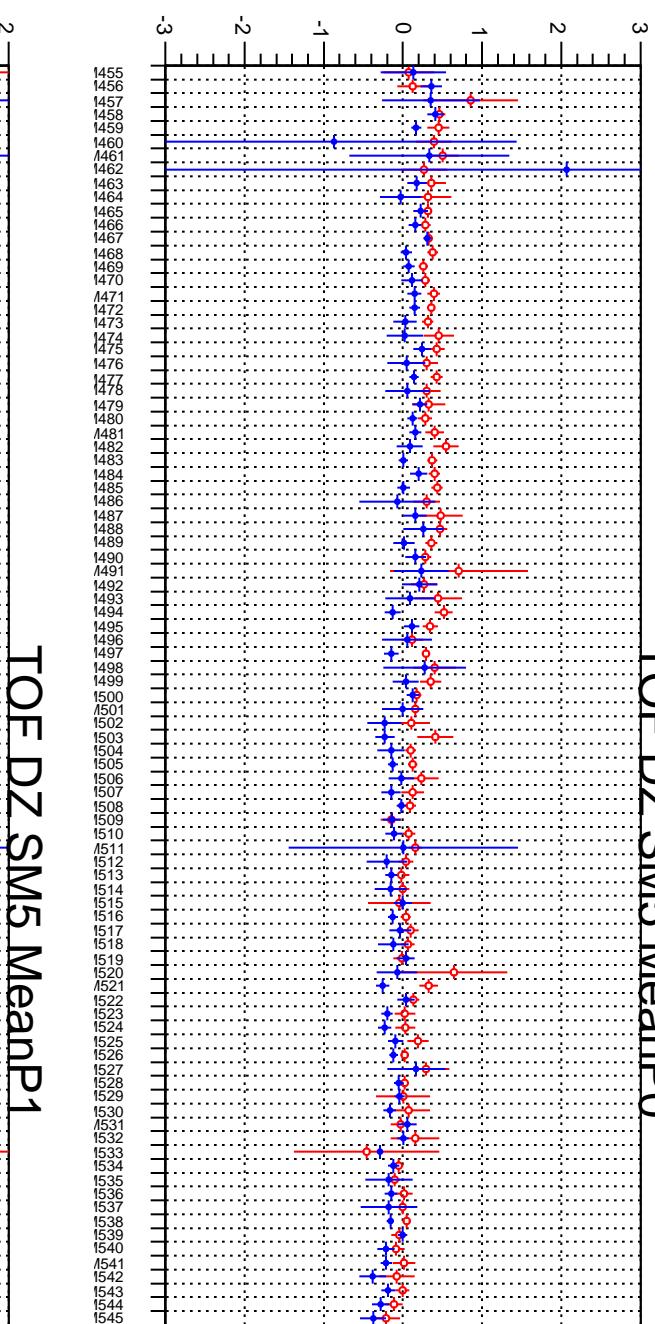
# TOF DY Pull SM5 MeanPO



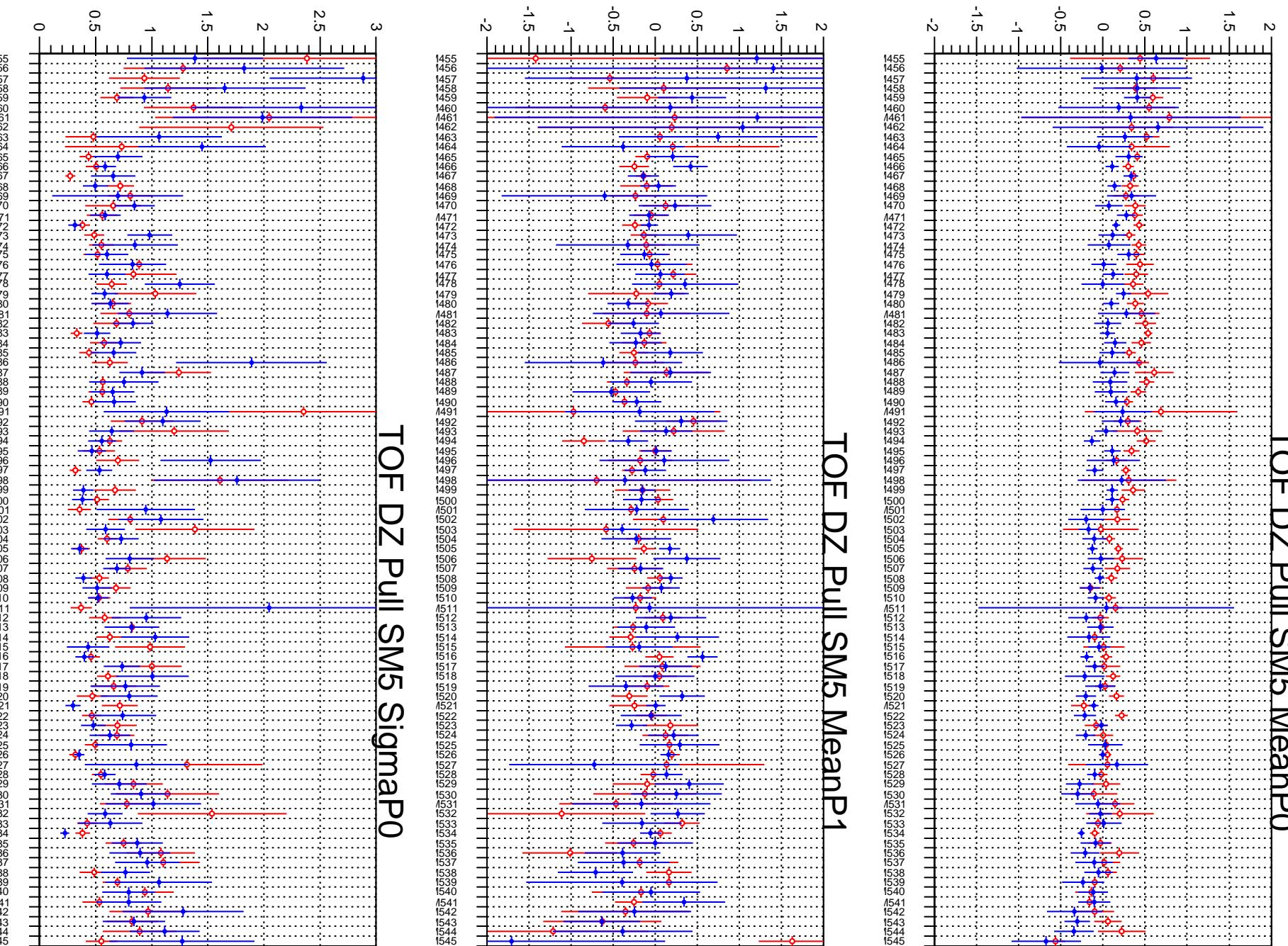
# TOF DY Pull SM5 SigmaP0



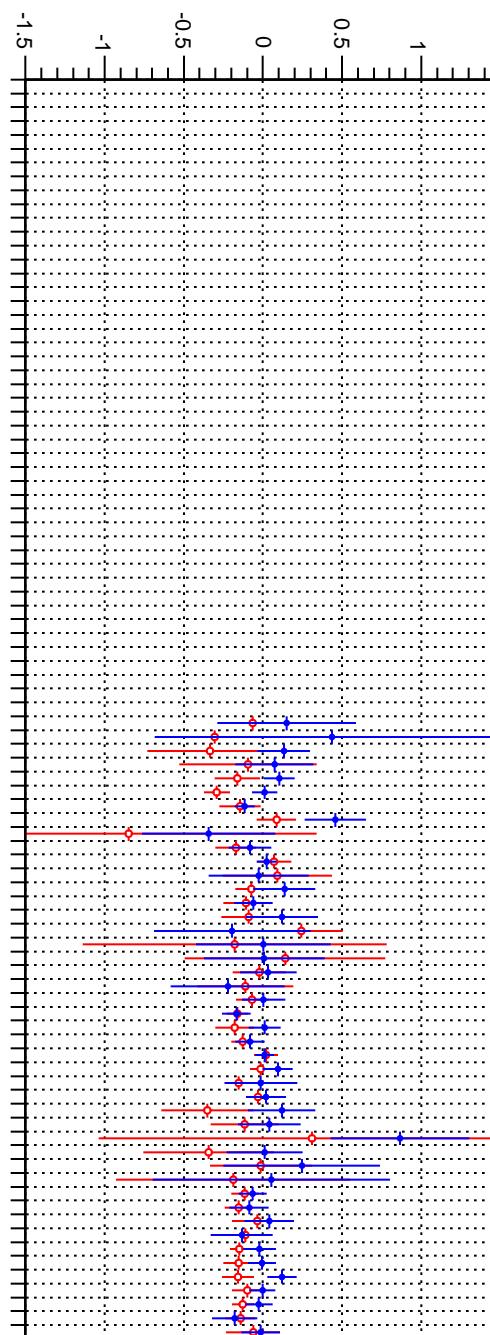
# TOF DZ SM5 MeanP0



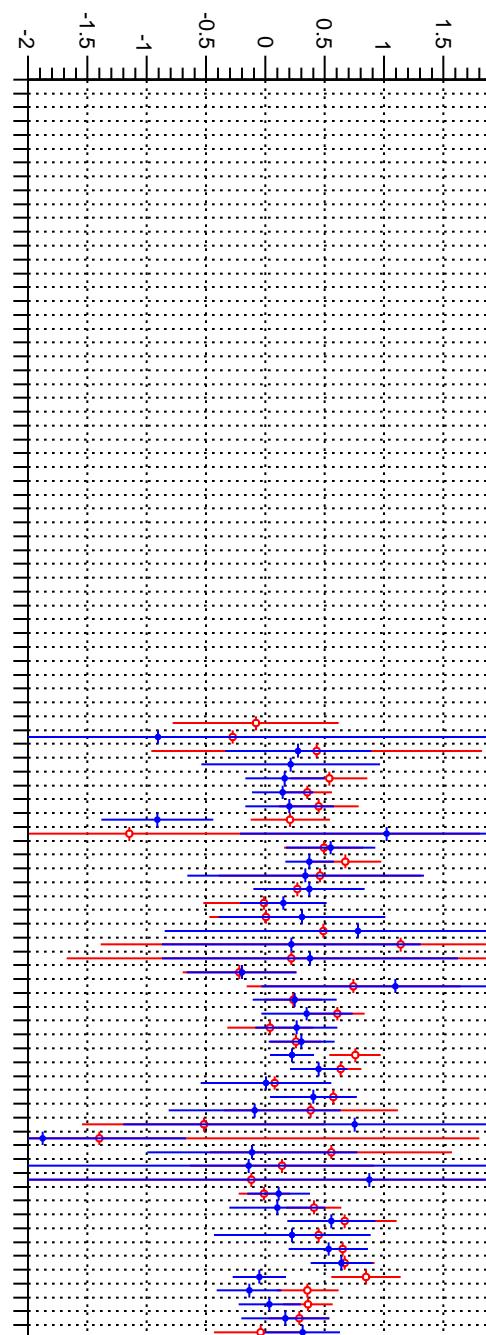
# TOF DZ Pull SM5 MeanP1



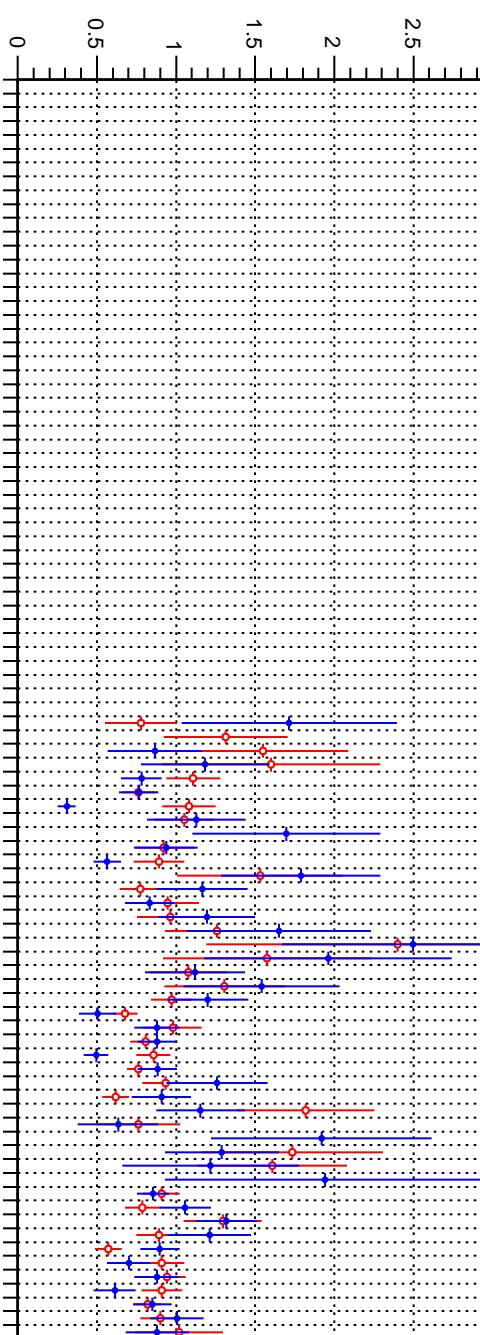
# TOF DY SM6 MeanP0



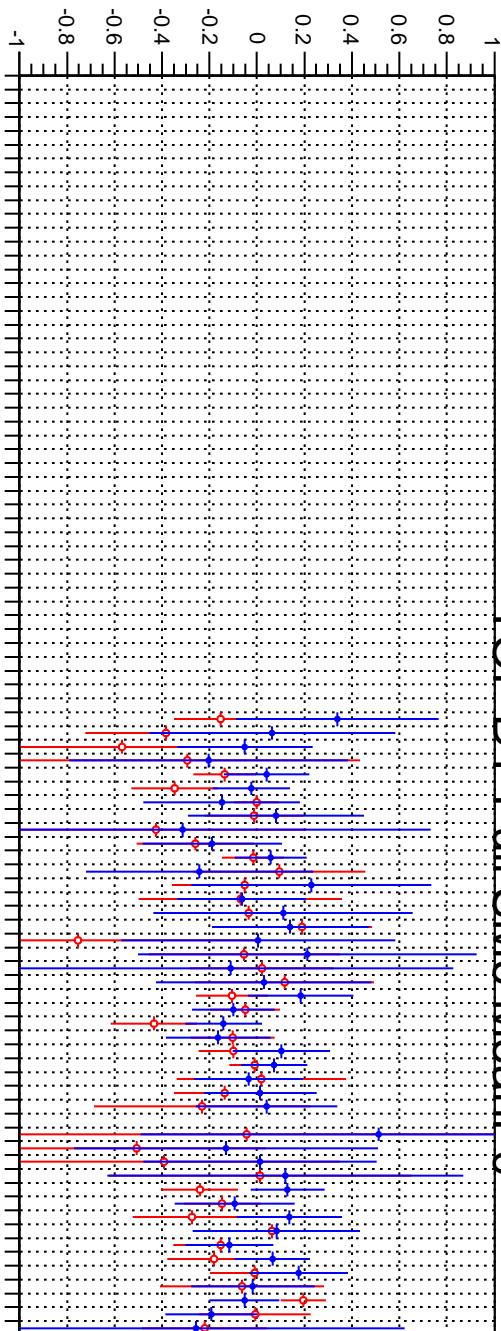
# TOF DY SM6 SigmaP0



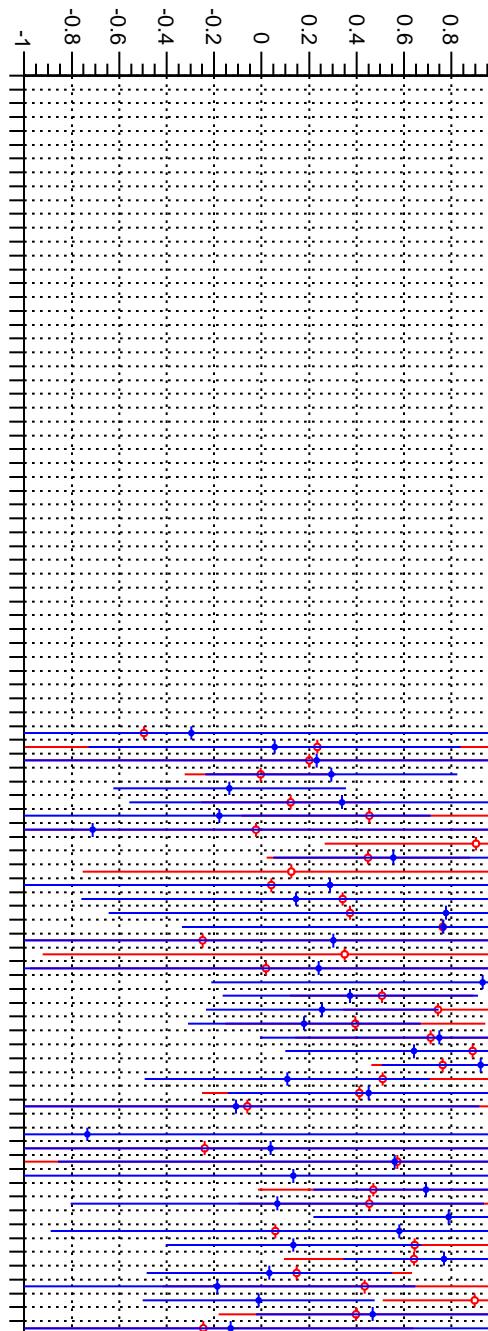
# TOF DY SM6 MeanP1



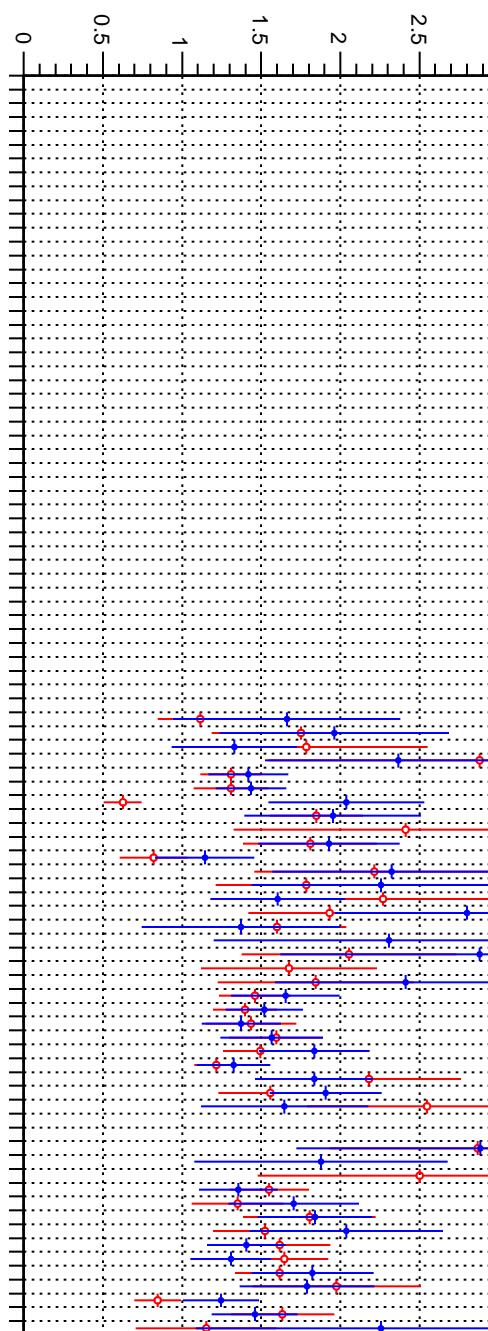
# TOF DY Pull SM6 MeanPO



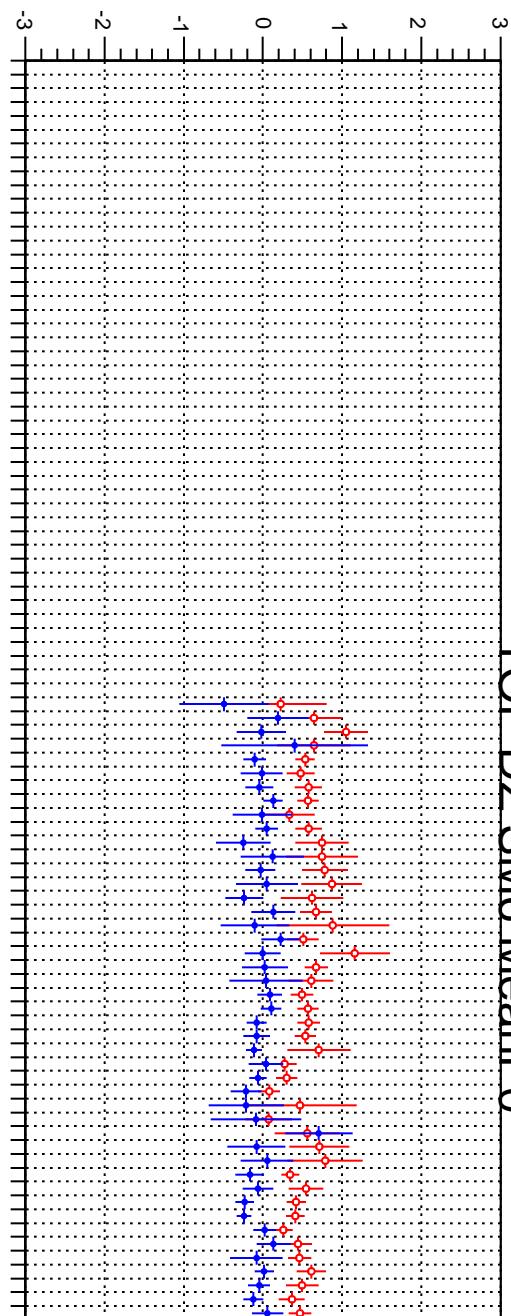
# TOF DY Pull SM6 SigmaP1



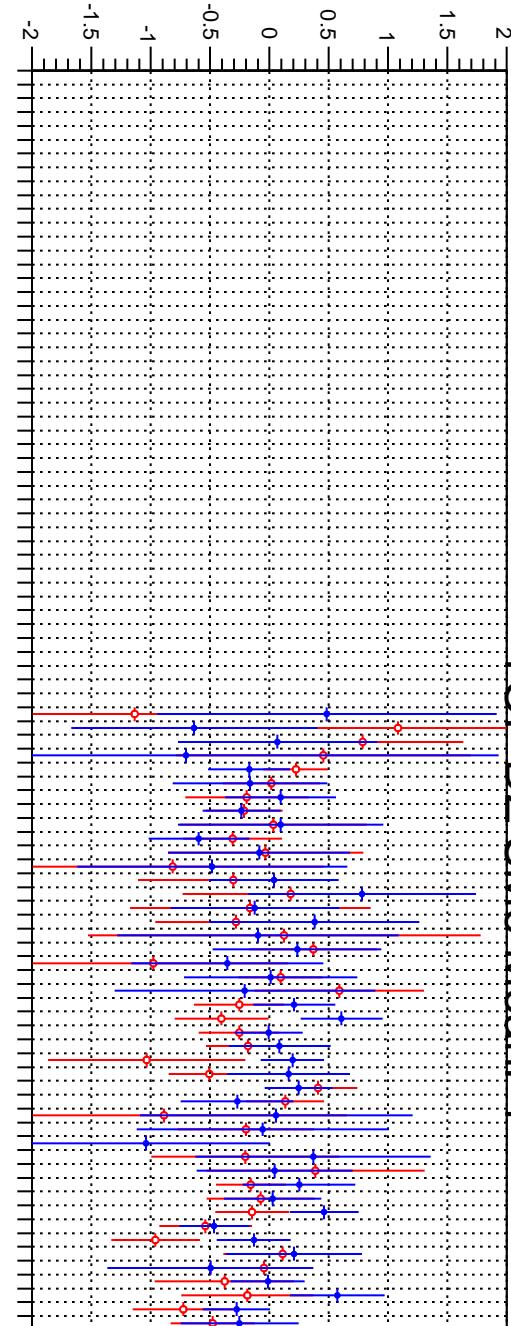
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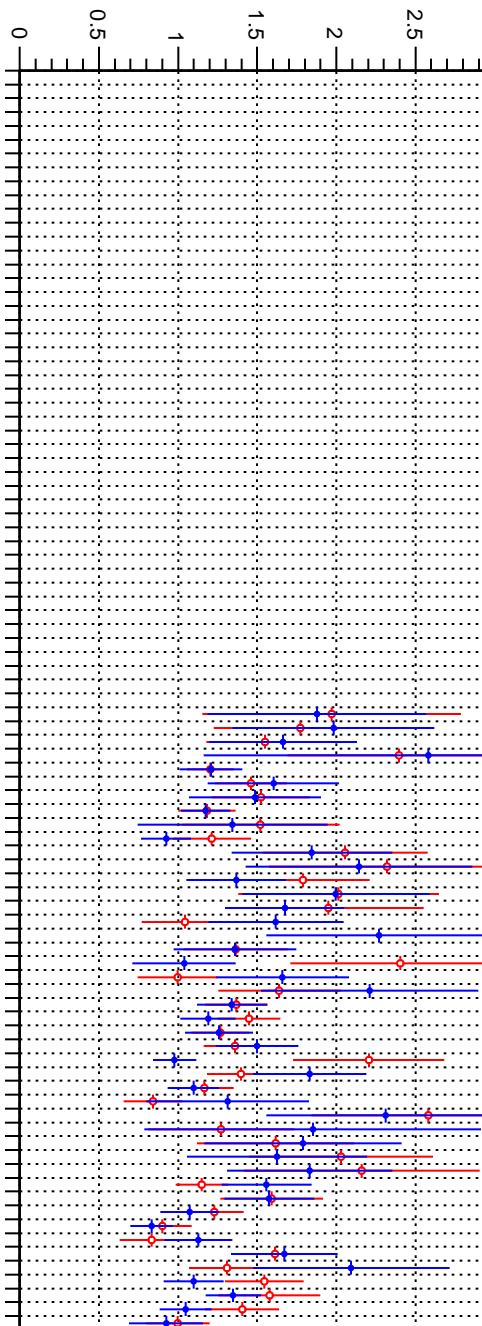
# TOF DZ SM6 MeanP0



# TOF DZ SM6 SigmaP1

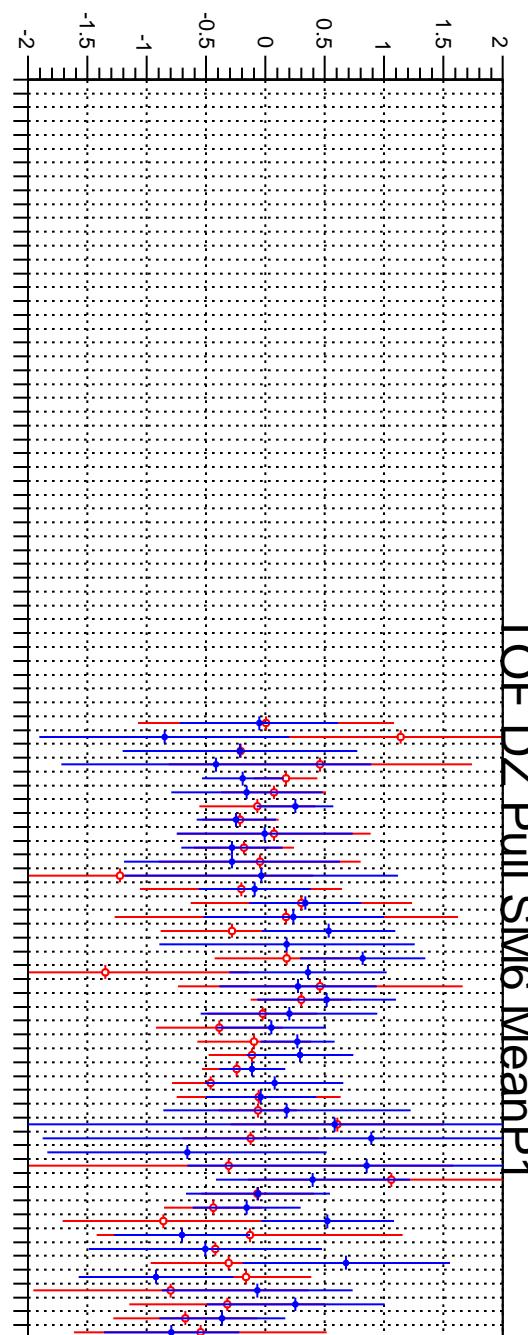
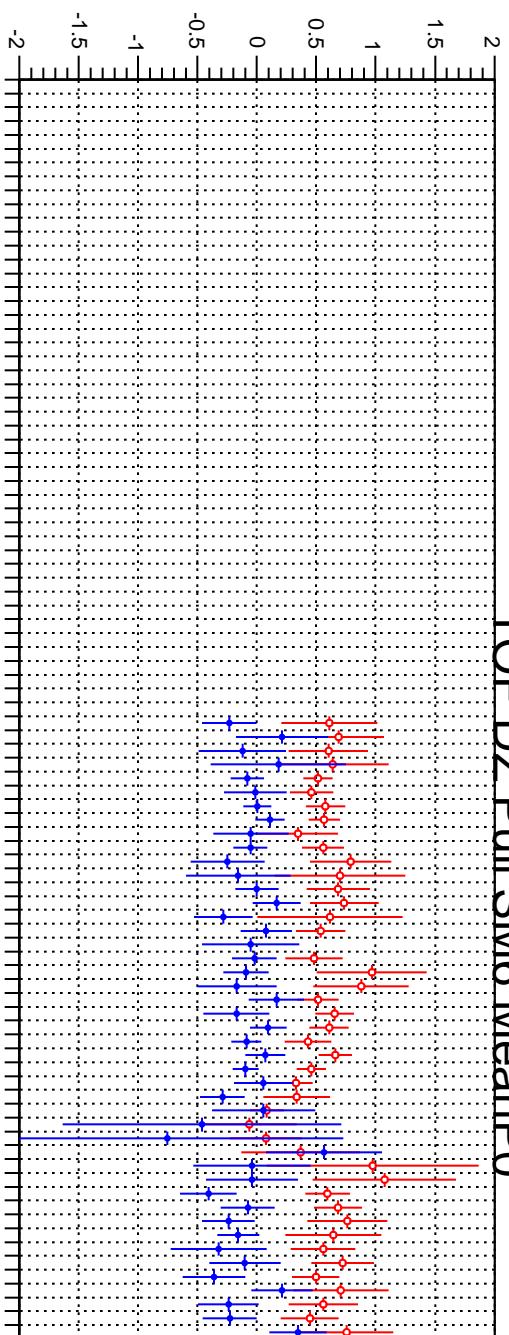


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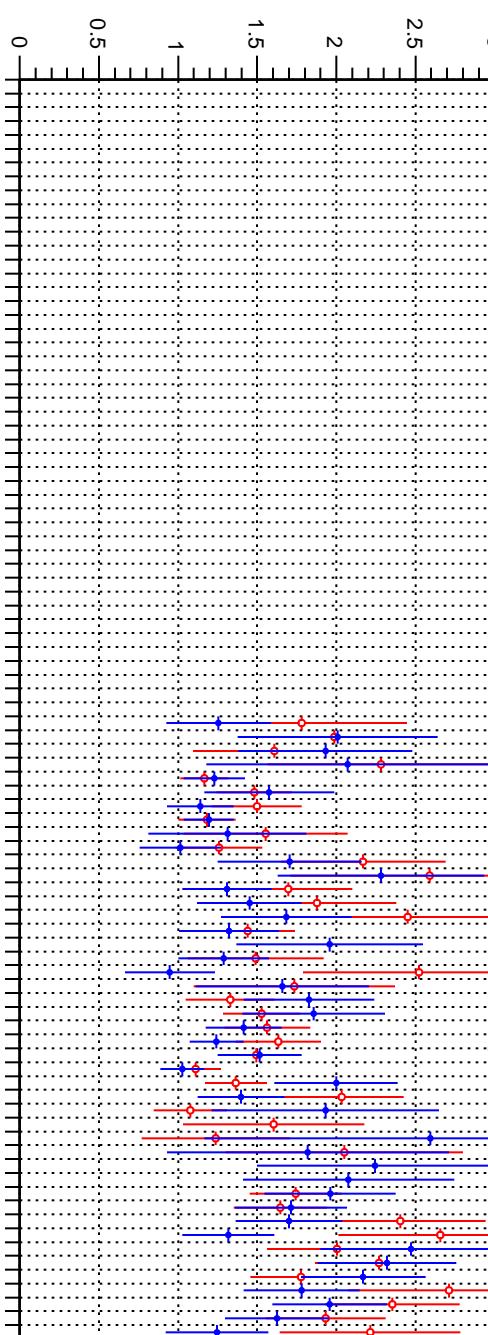


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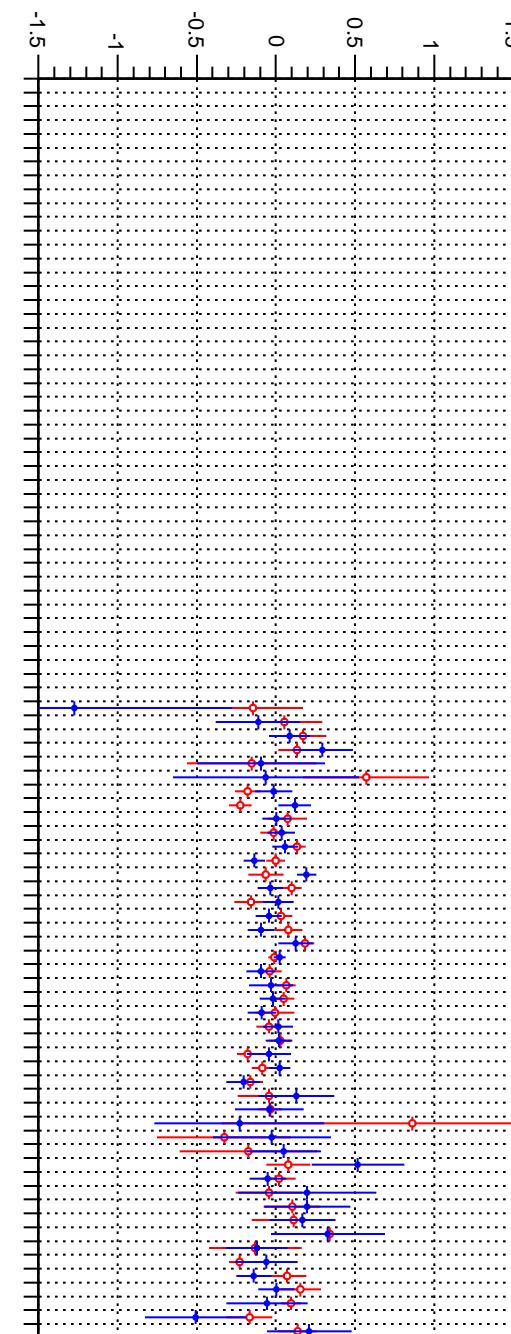
# TOF DZ Pull SM6 MeanP1



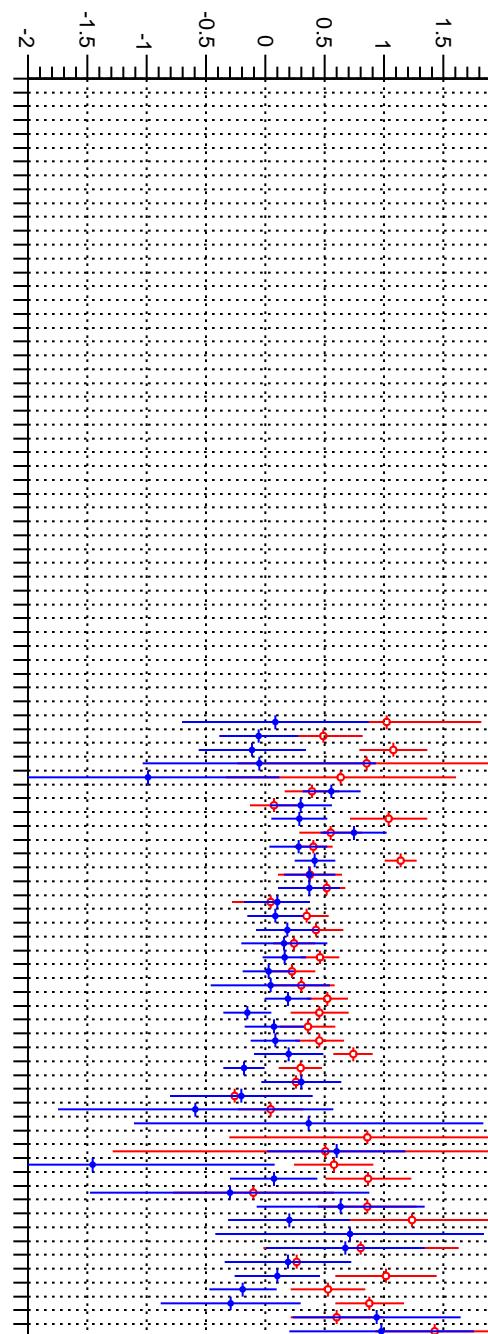
# TOF DZ Pull SM6 SigmaP0



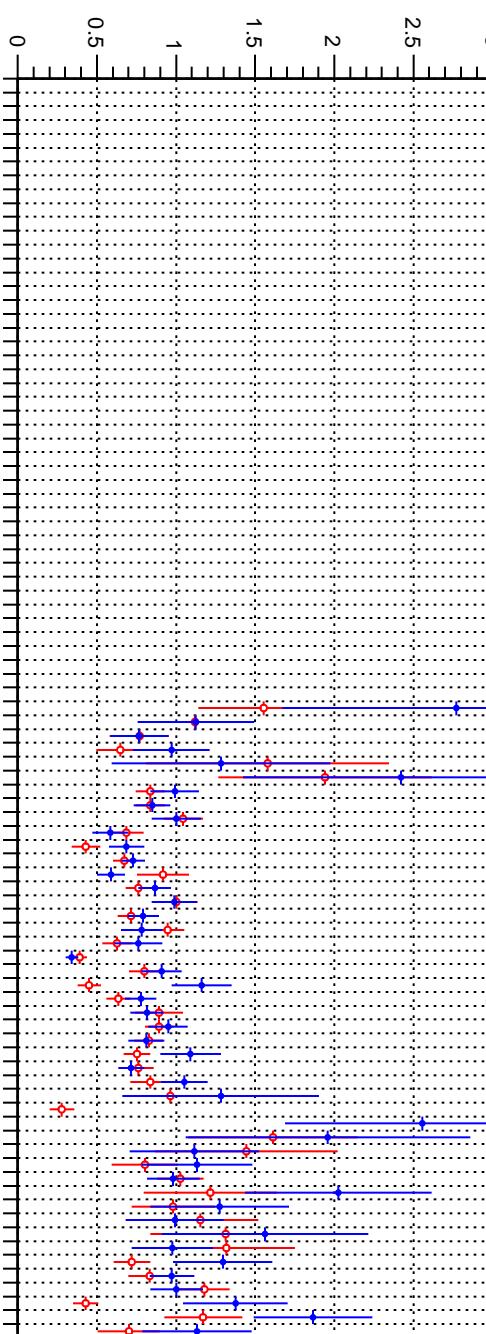
# TOF DY SM7 MeanP0



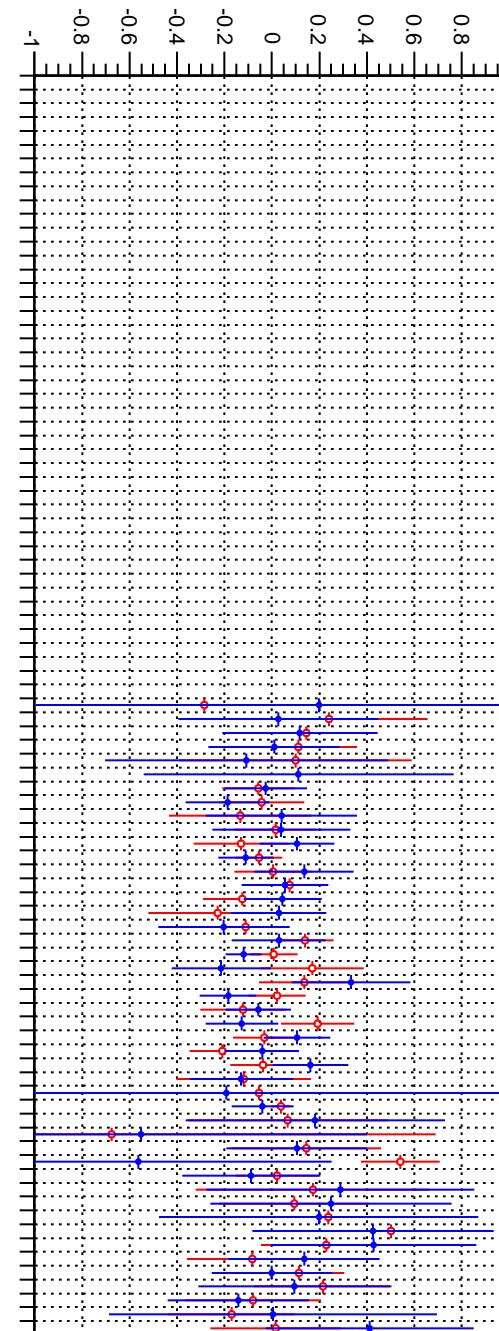
# TOF DY SM7 MeanP1



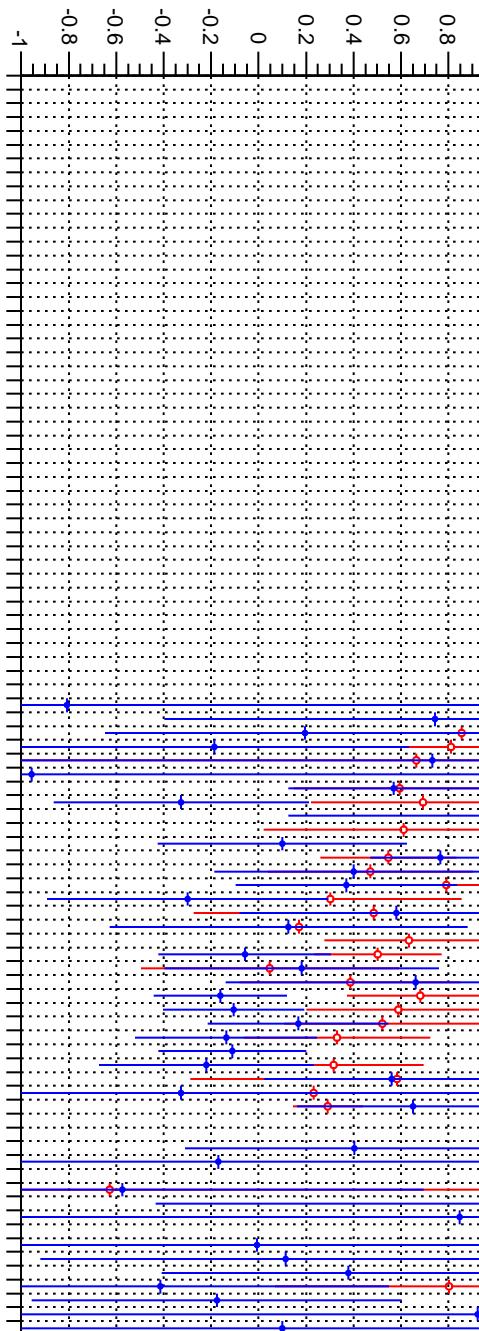
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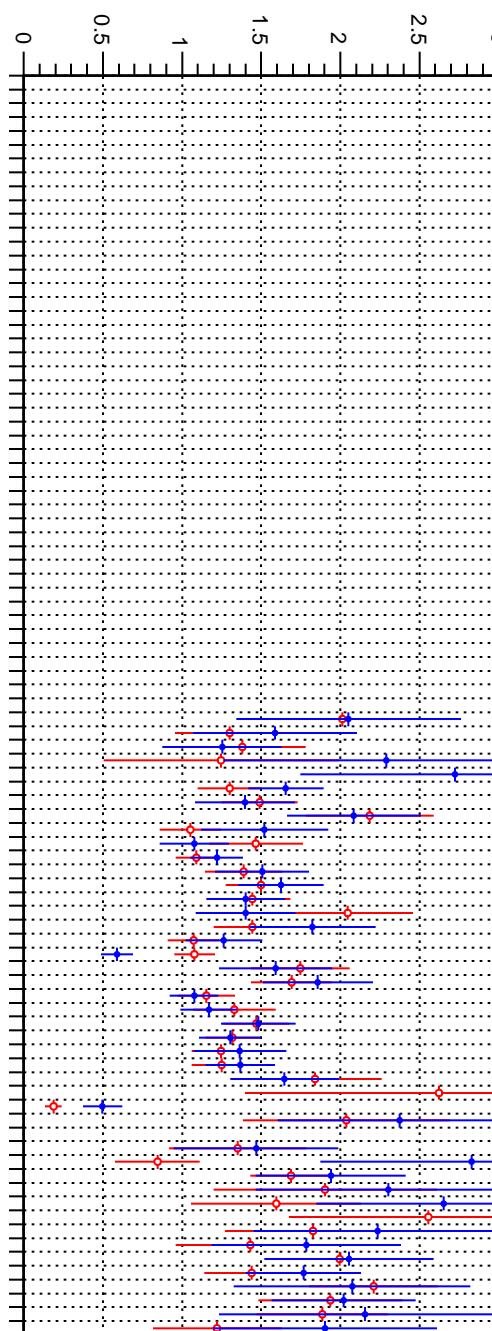
# TOF DY Pull SM7 MeanP0



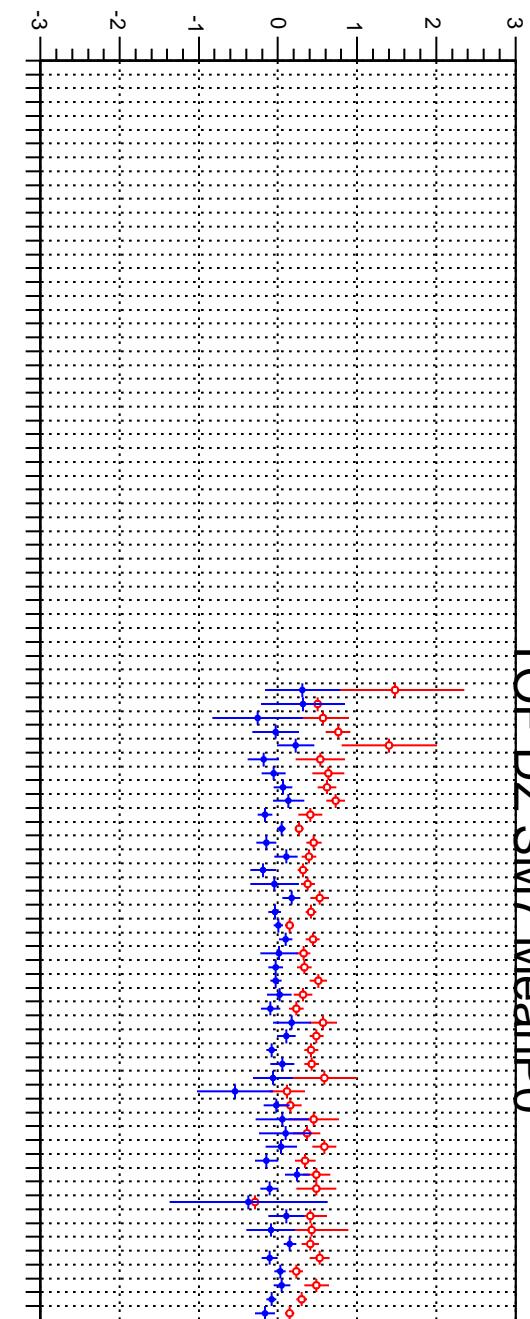
# TOF DY Pull SM7 MeanP1



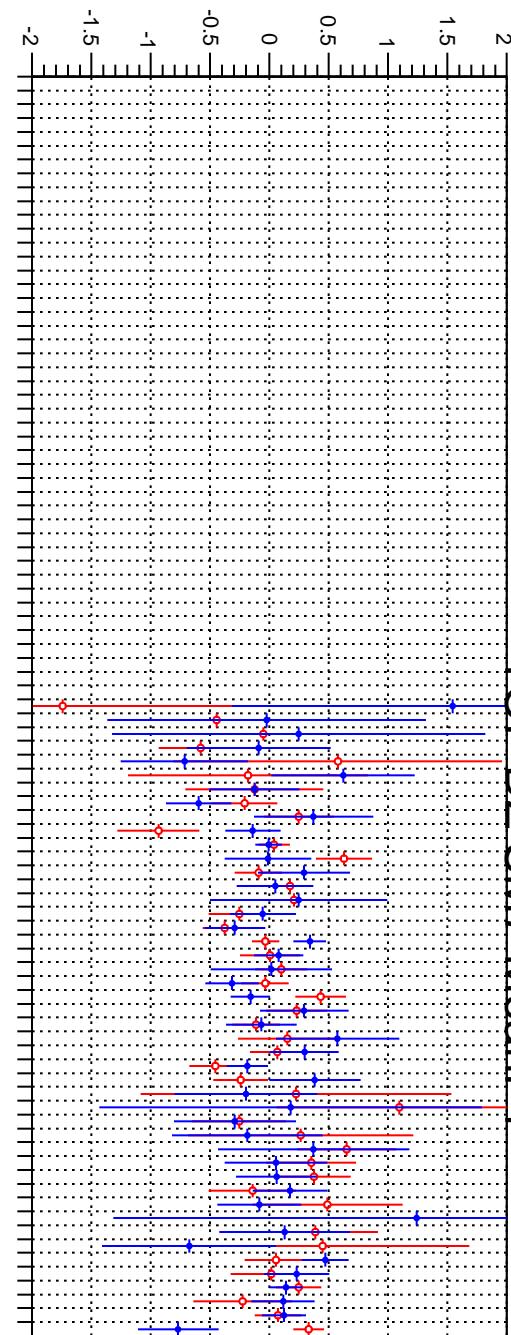
# TOF DY Pull SM7 SigmaP0



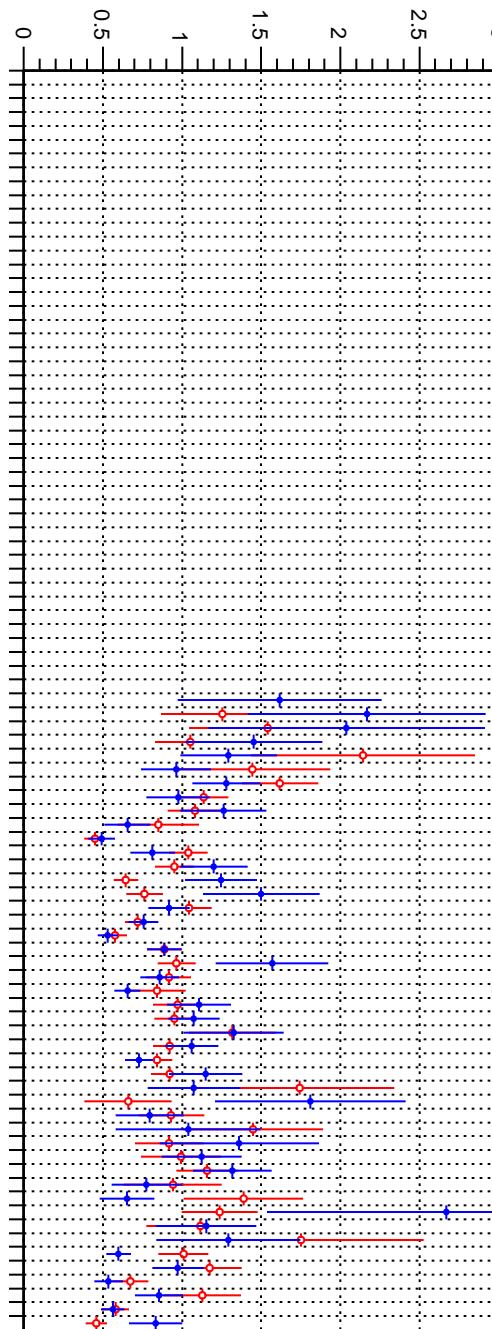
# TOF DZ SM7 MeanP0



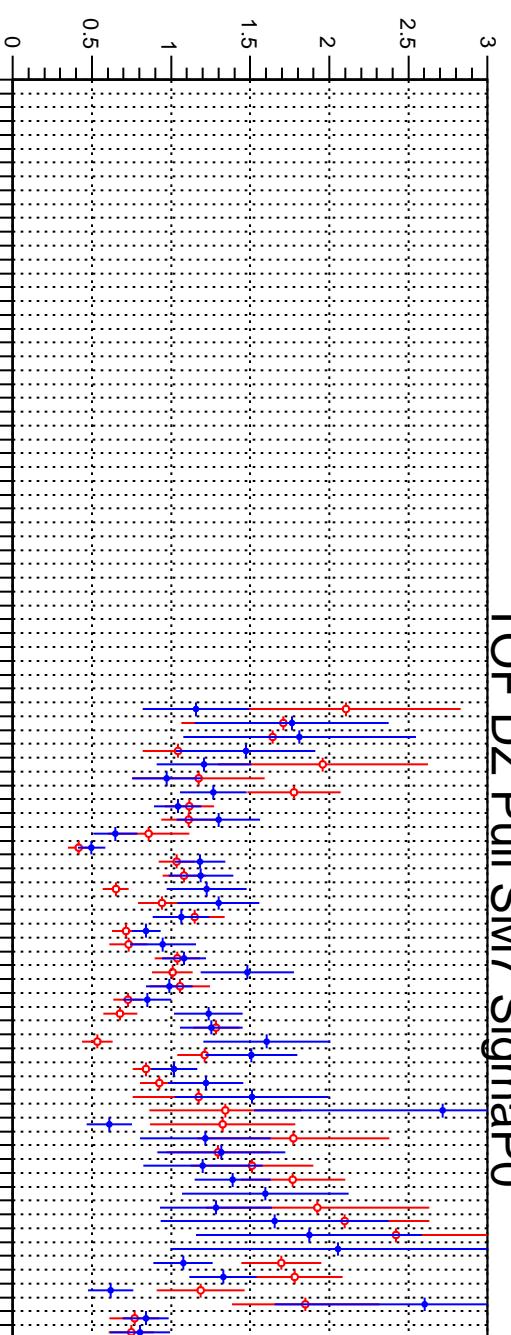
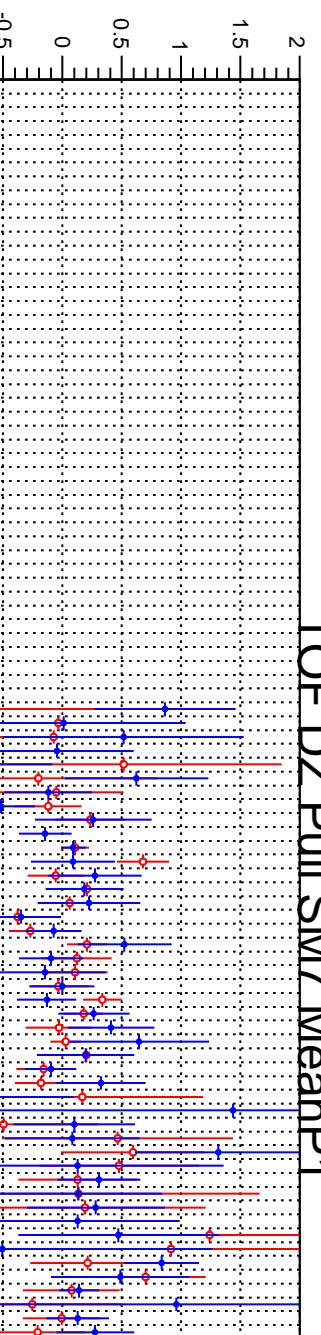
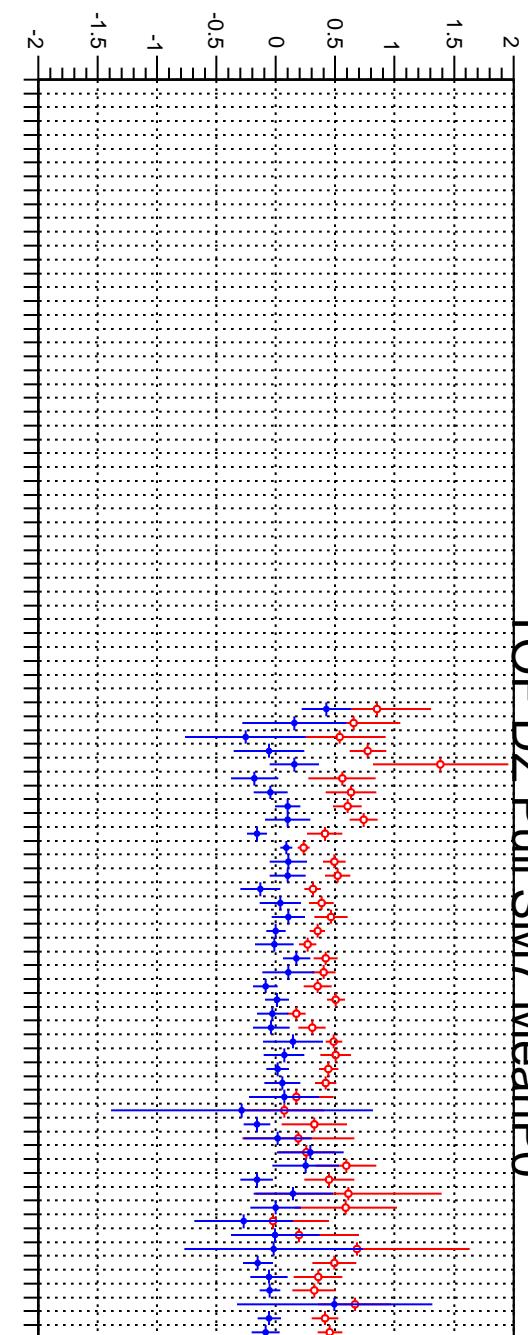
# TOF DZ SM7 MeanP1



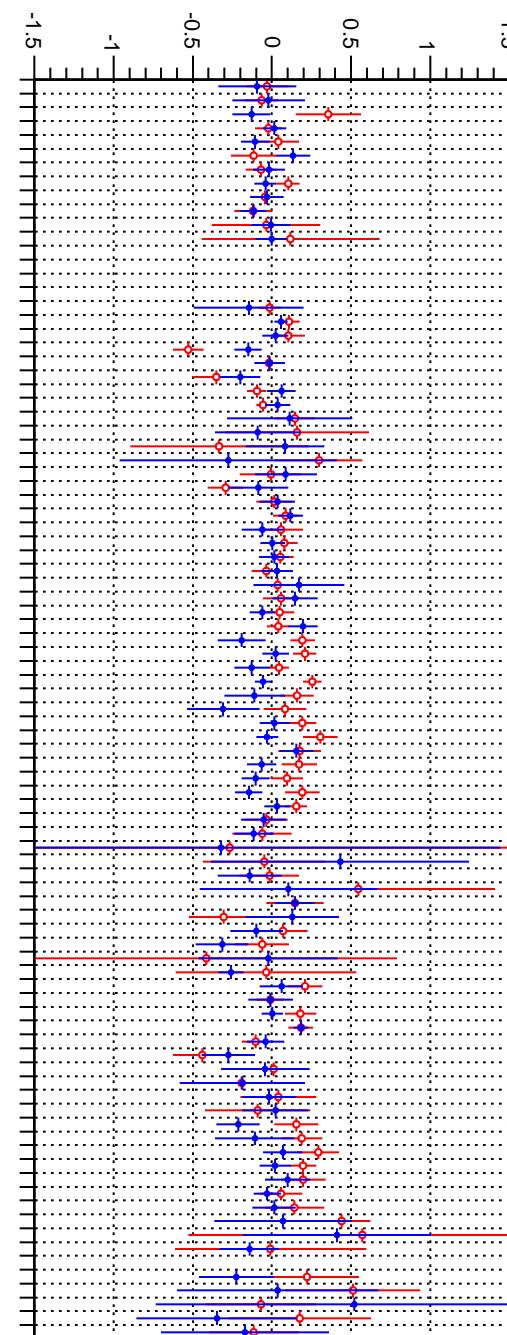
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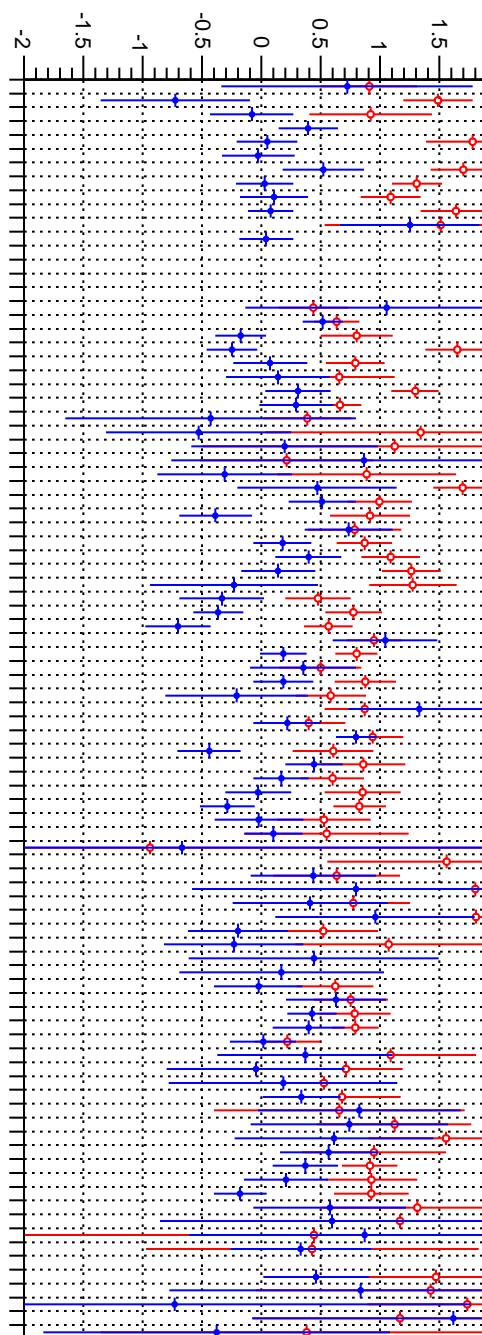
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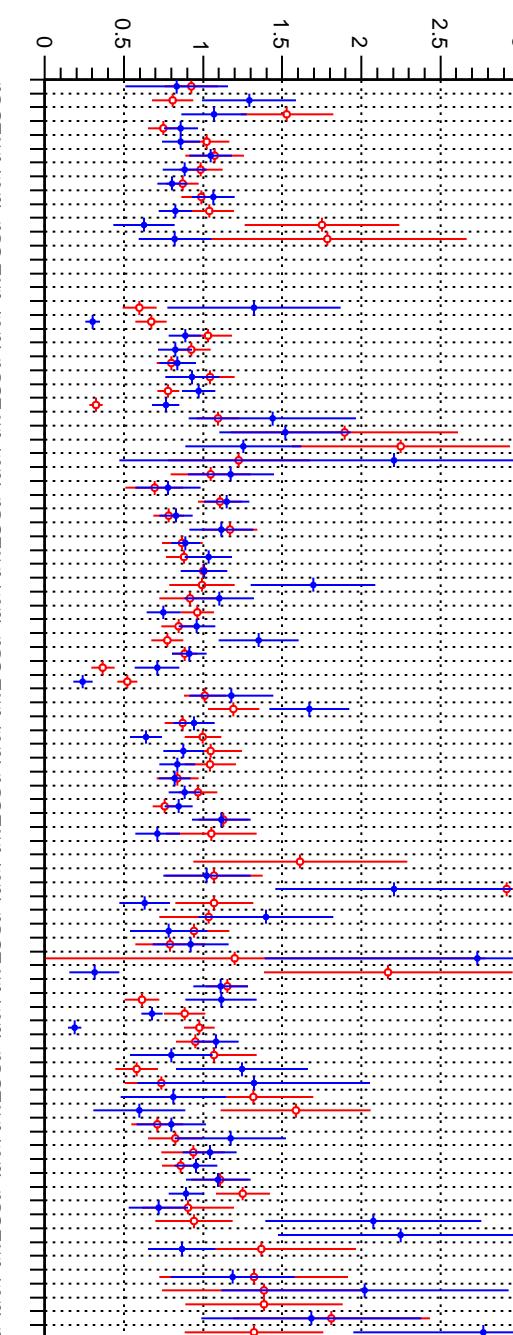
# TOF DY SM8 MeanP0



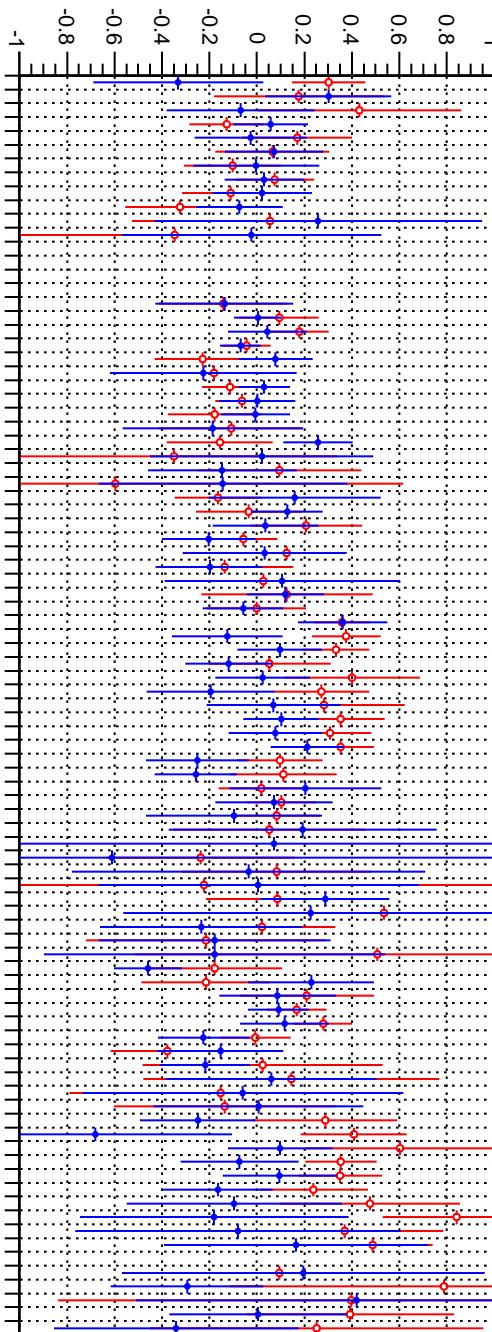
# TOF DY SM8 MeanP1



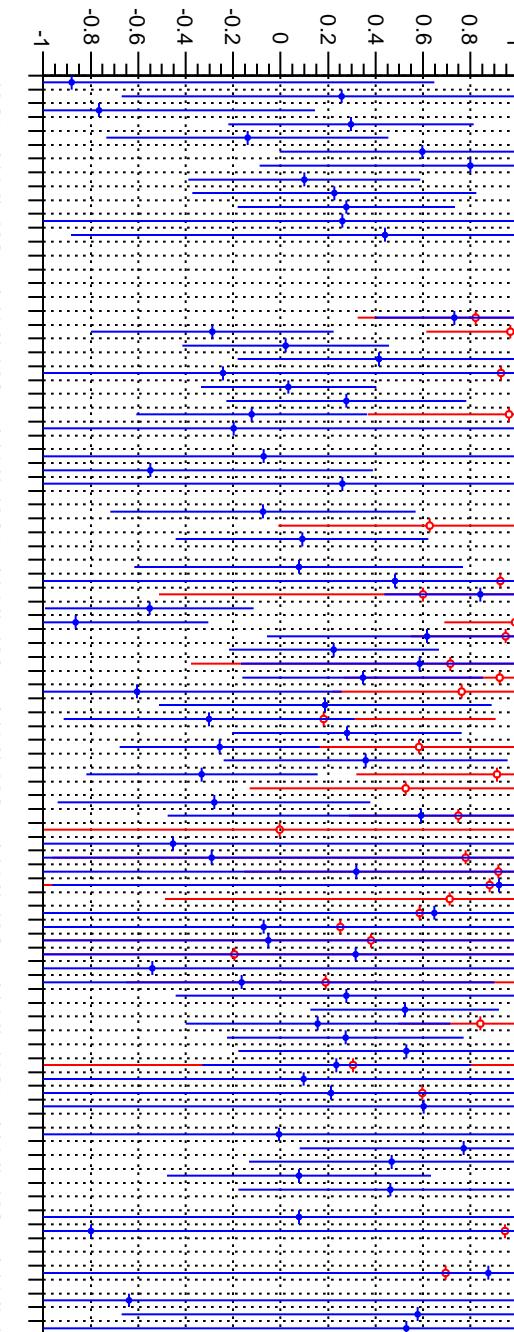
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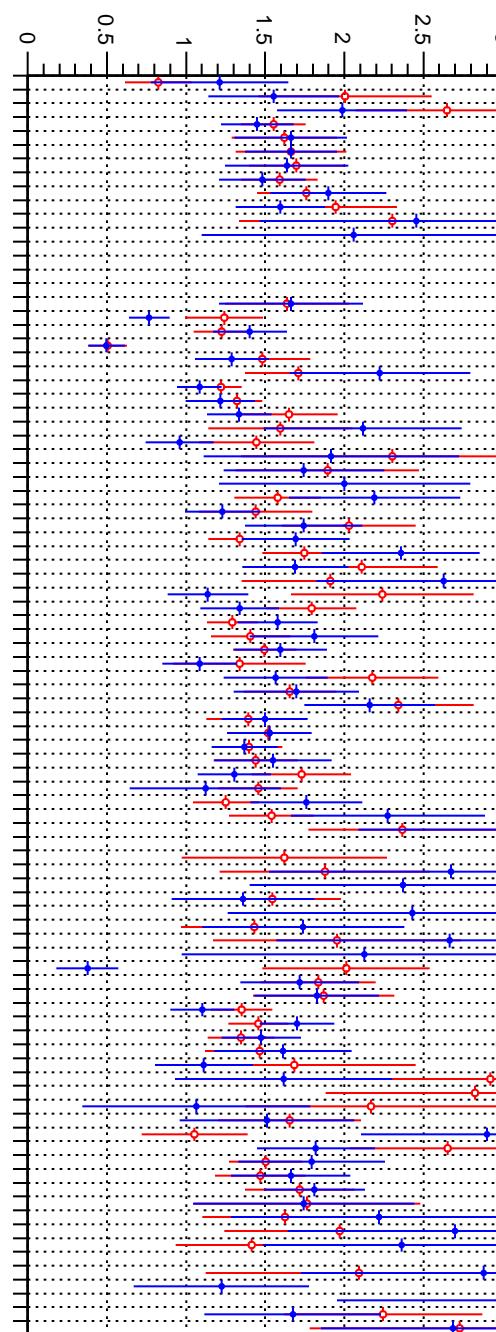
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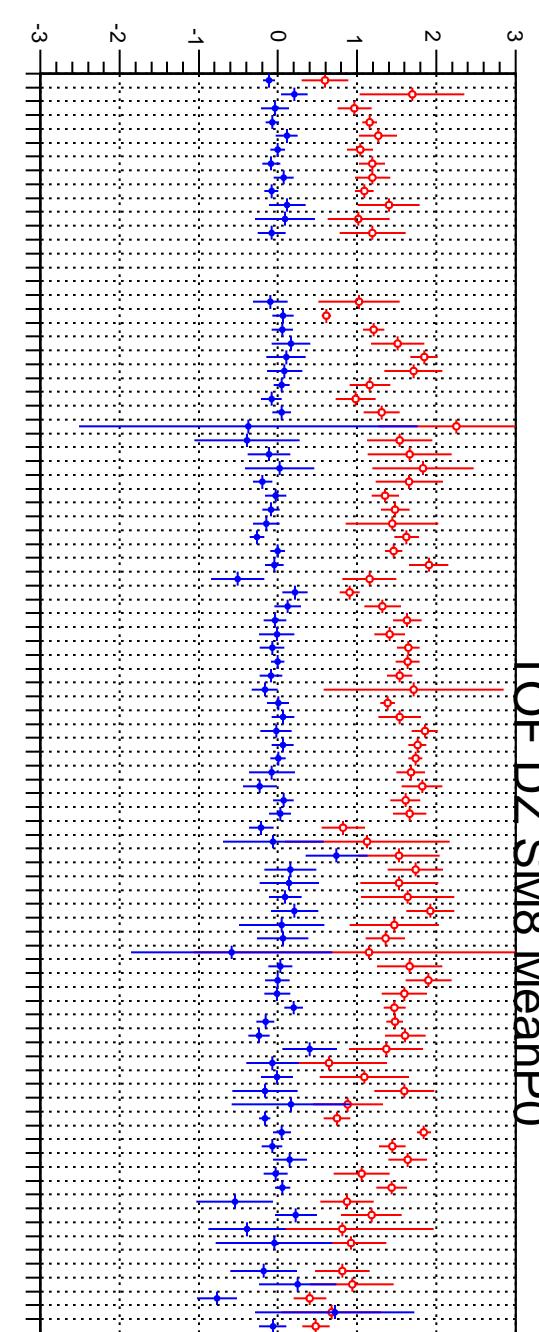
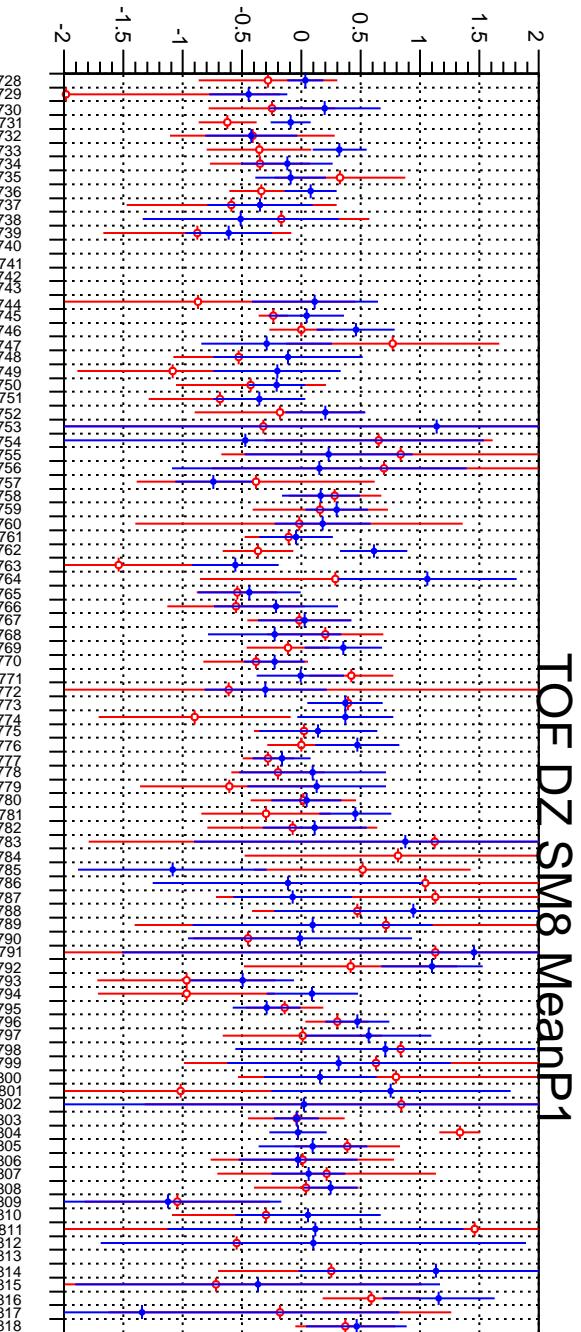
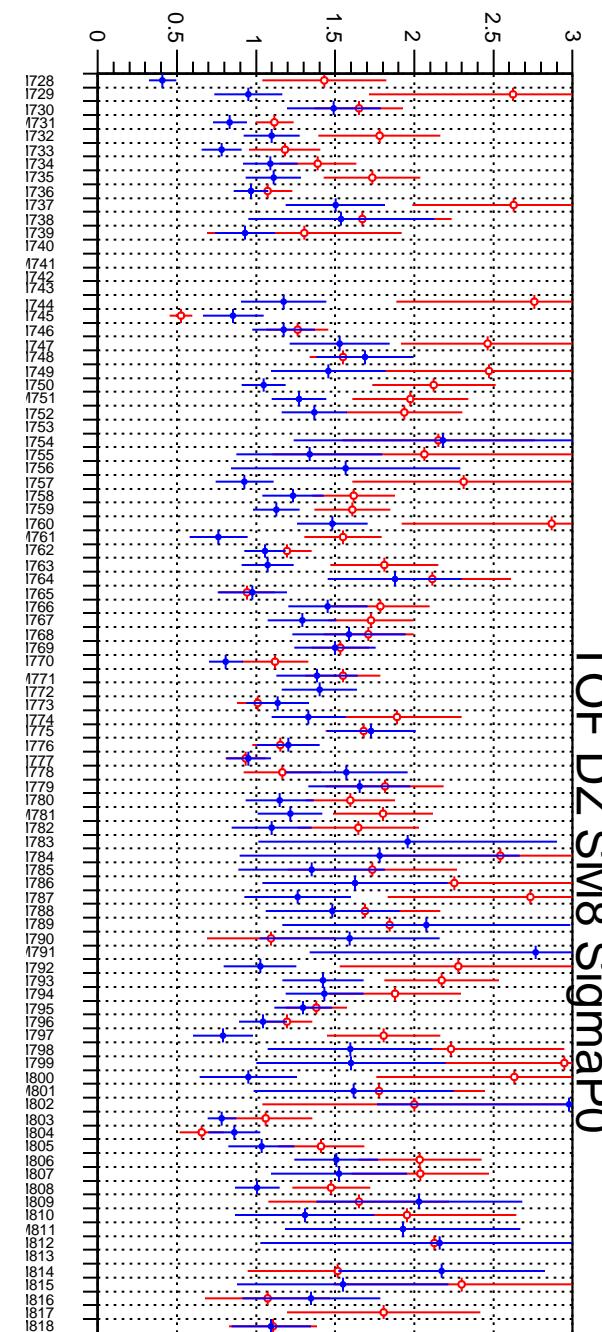
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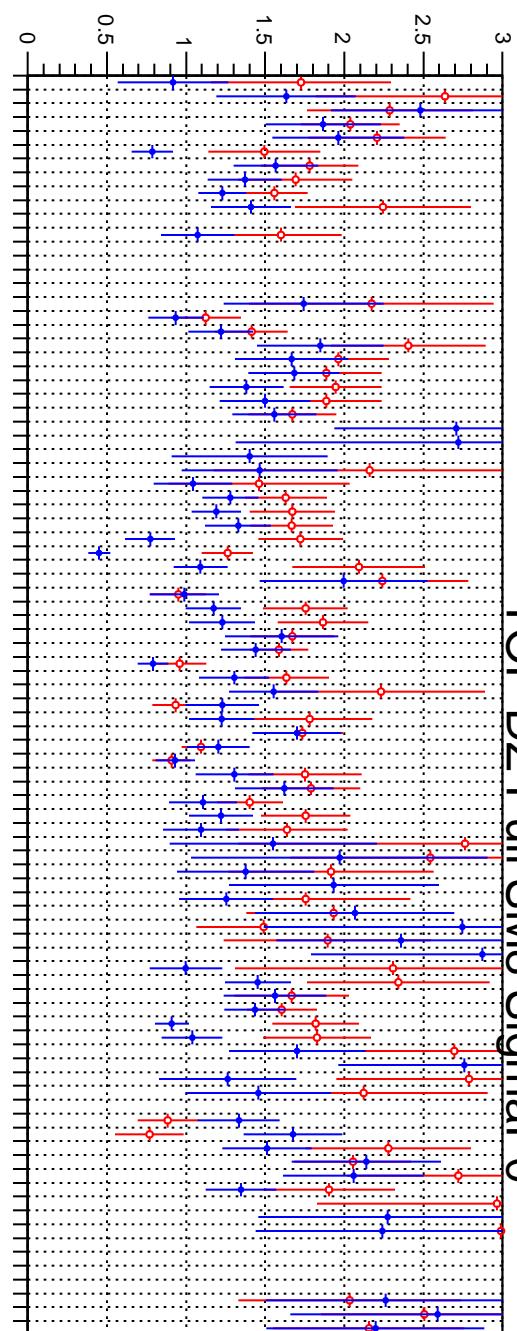
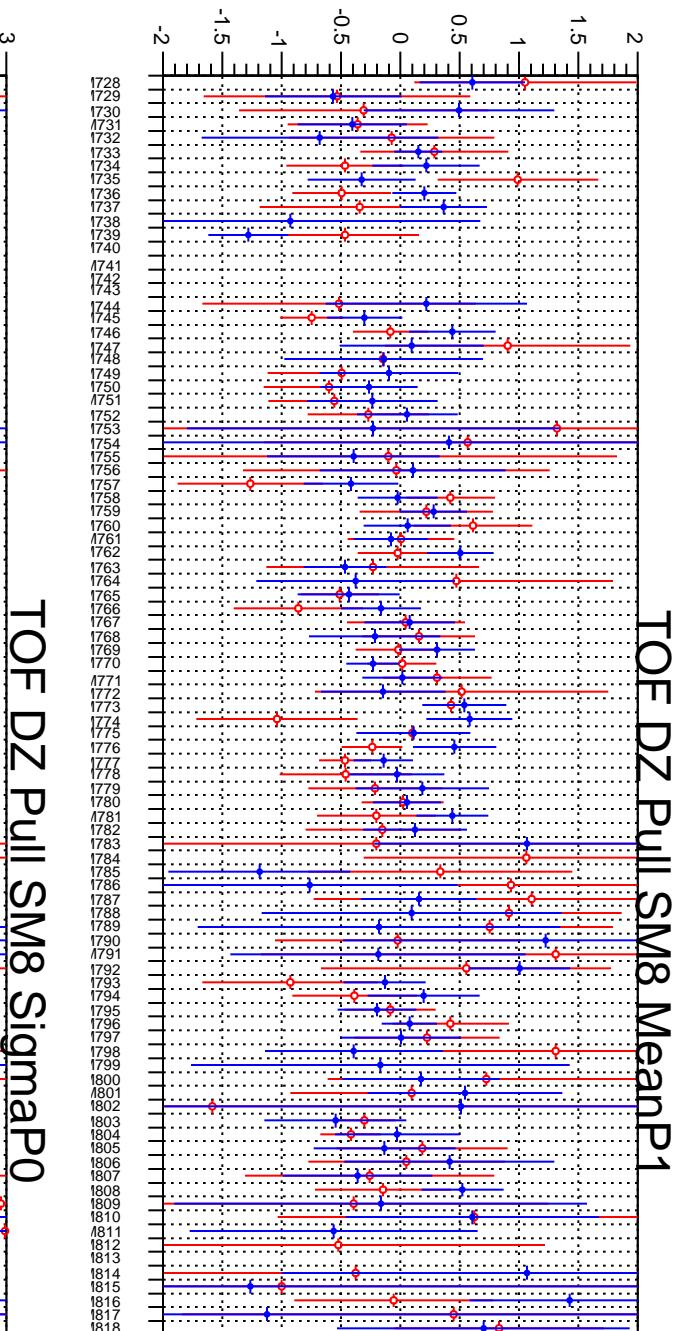
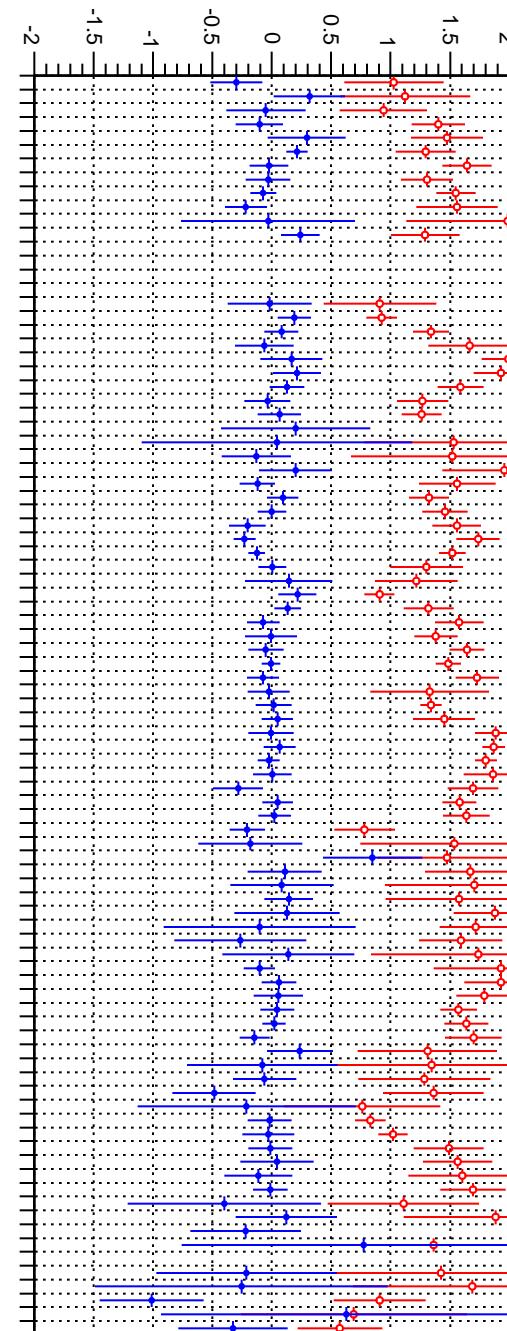
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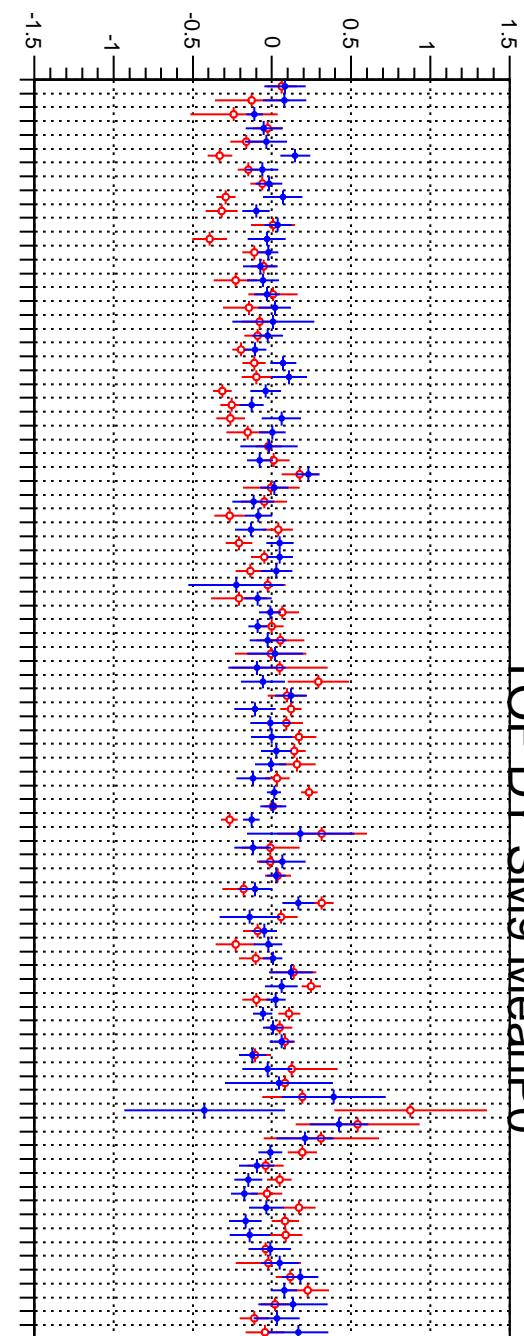
# TOF DZ SM8 MeanP0



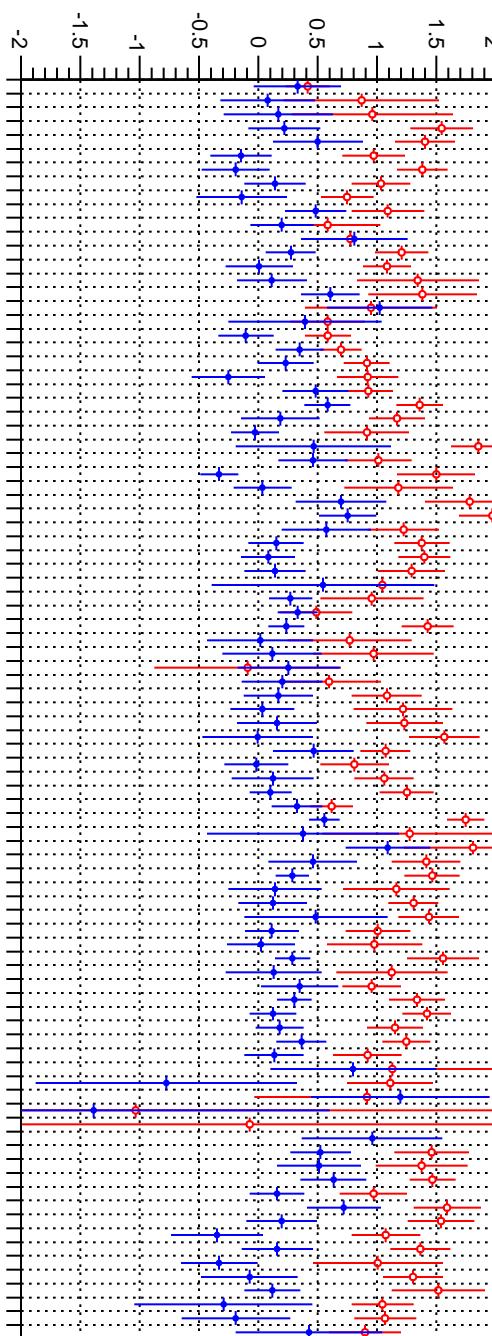
# TOF DZ Pull SM8 MeanP1



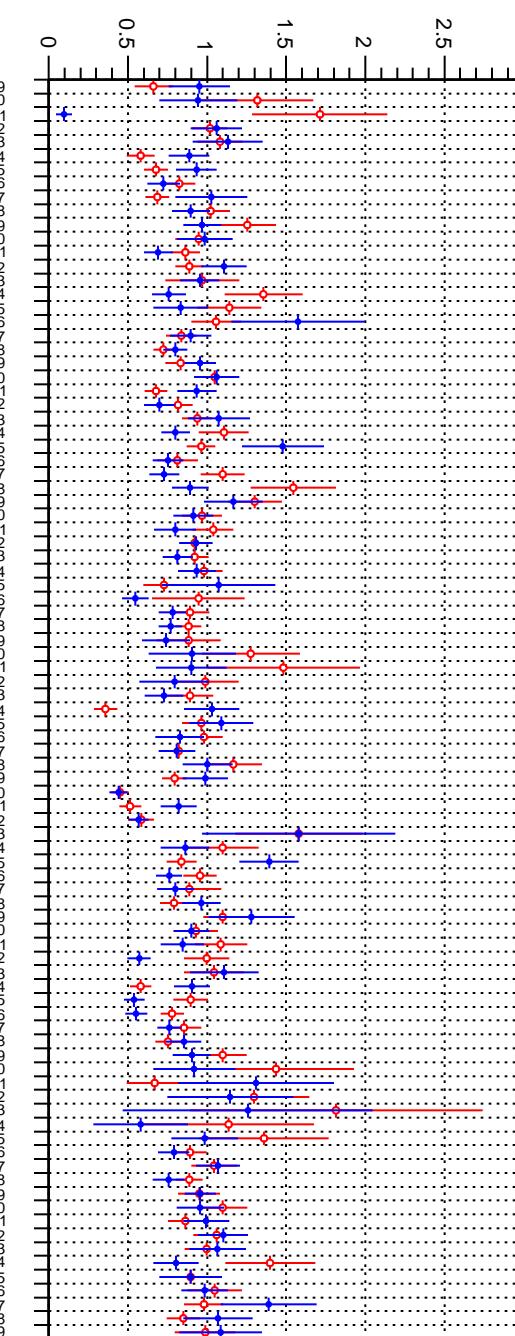
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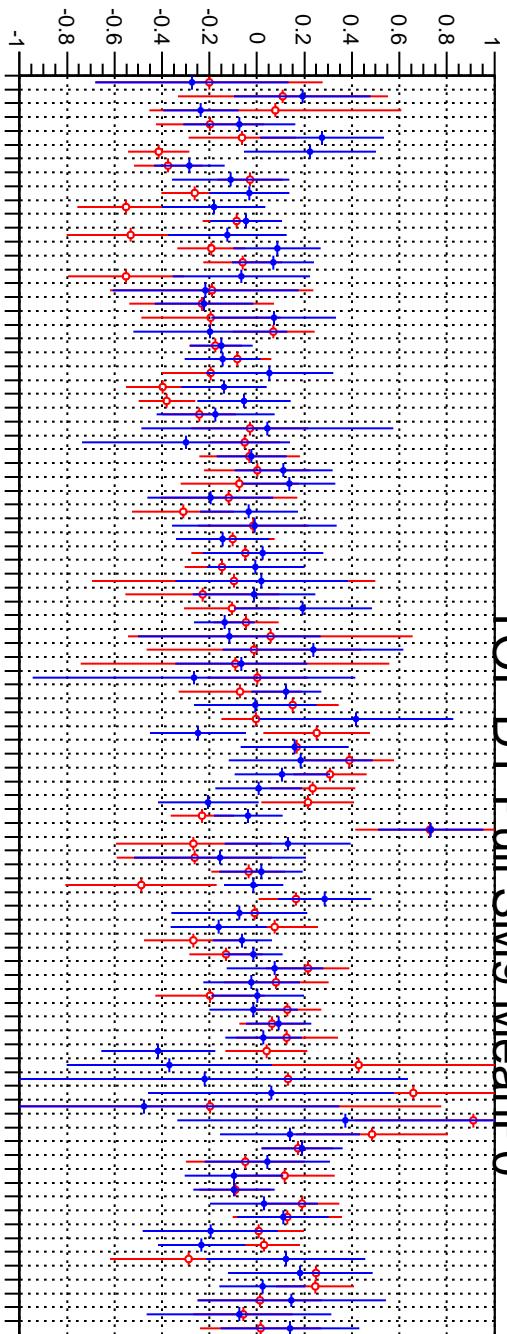
# TOF DY SM9 SigmaP1



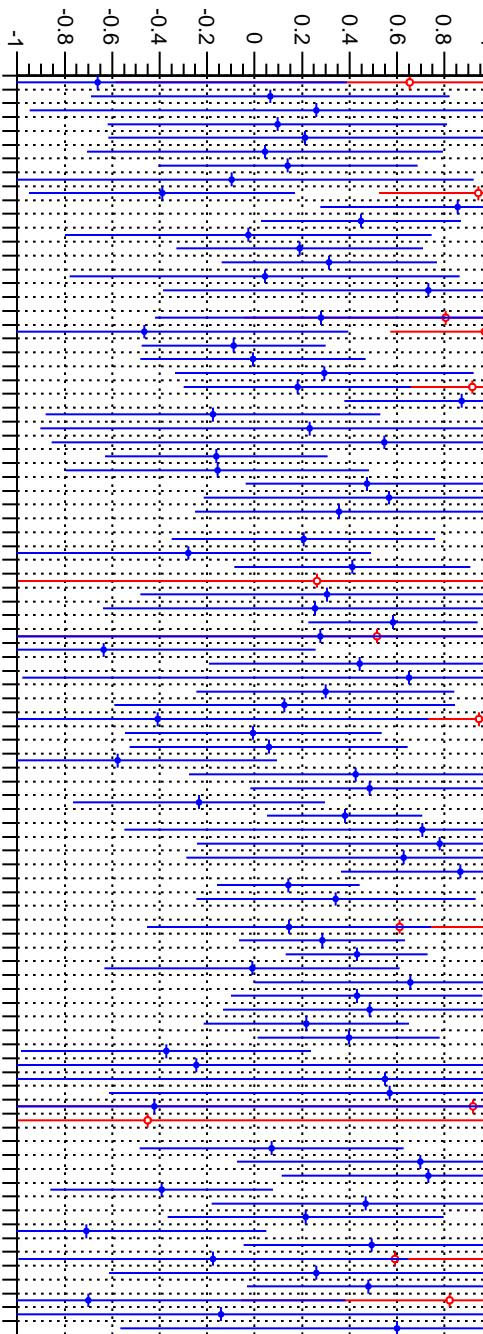
# TOF DY SM9 SigmaP0



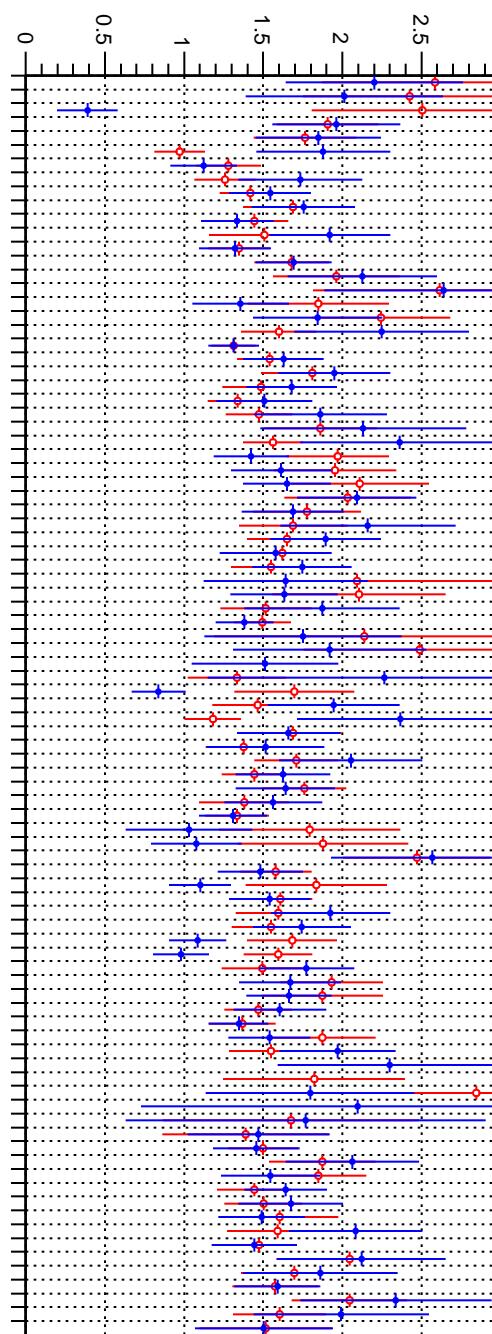
# TOF DY Pull SM9 MeanP0



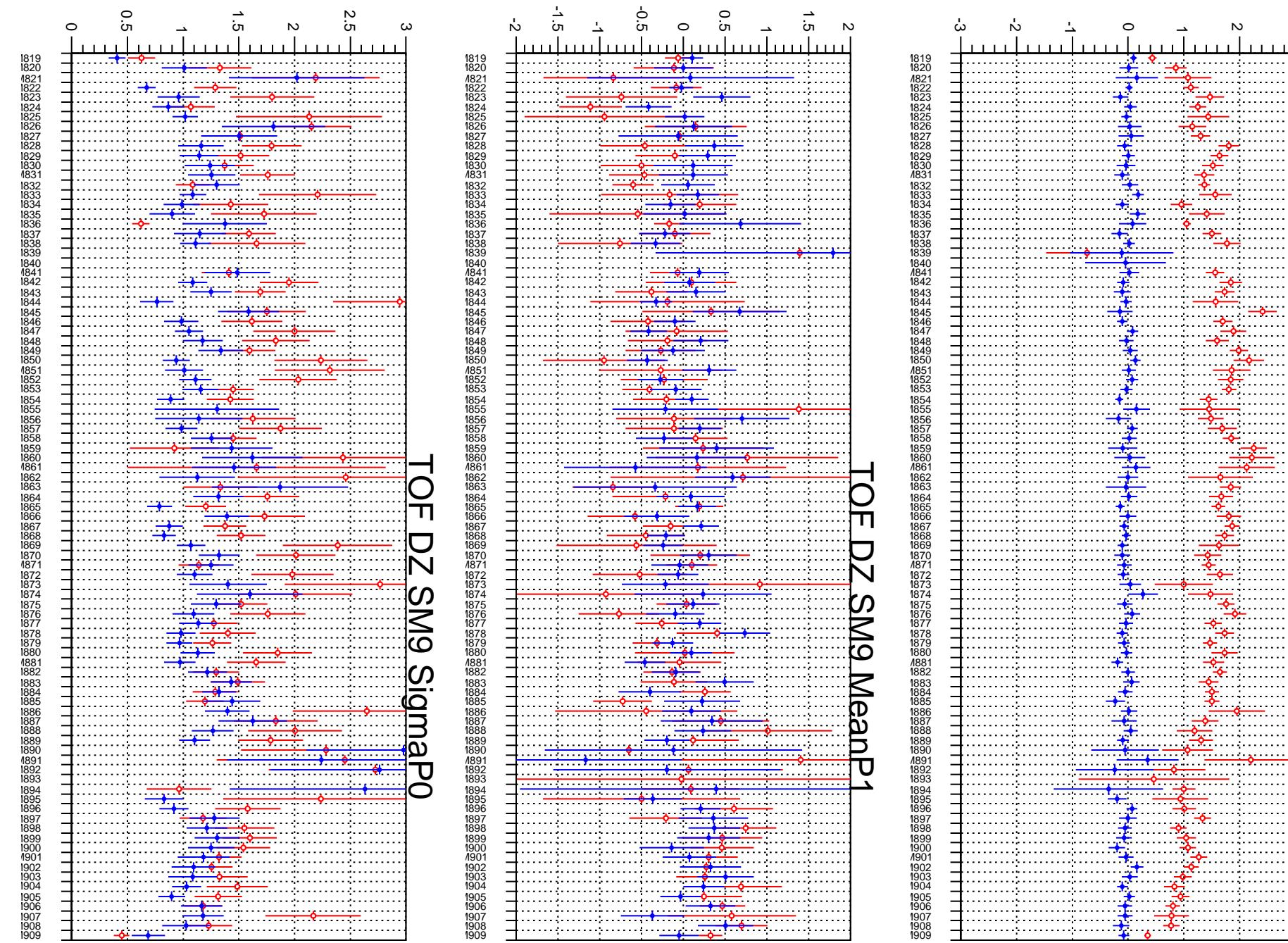
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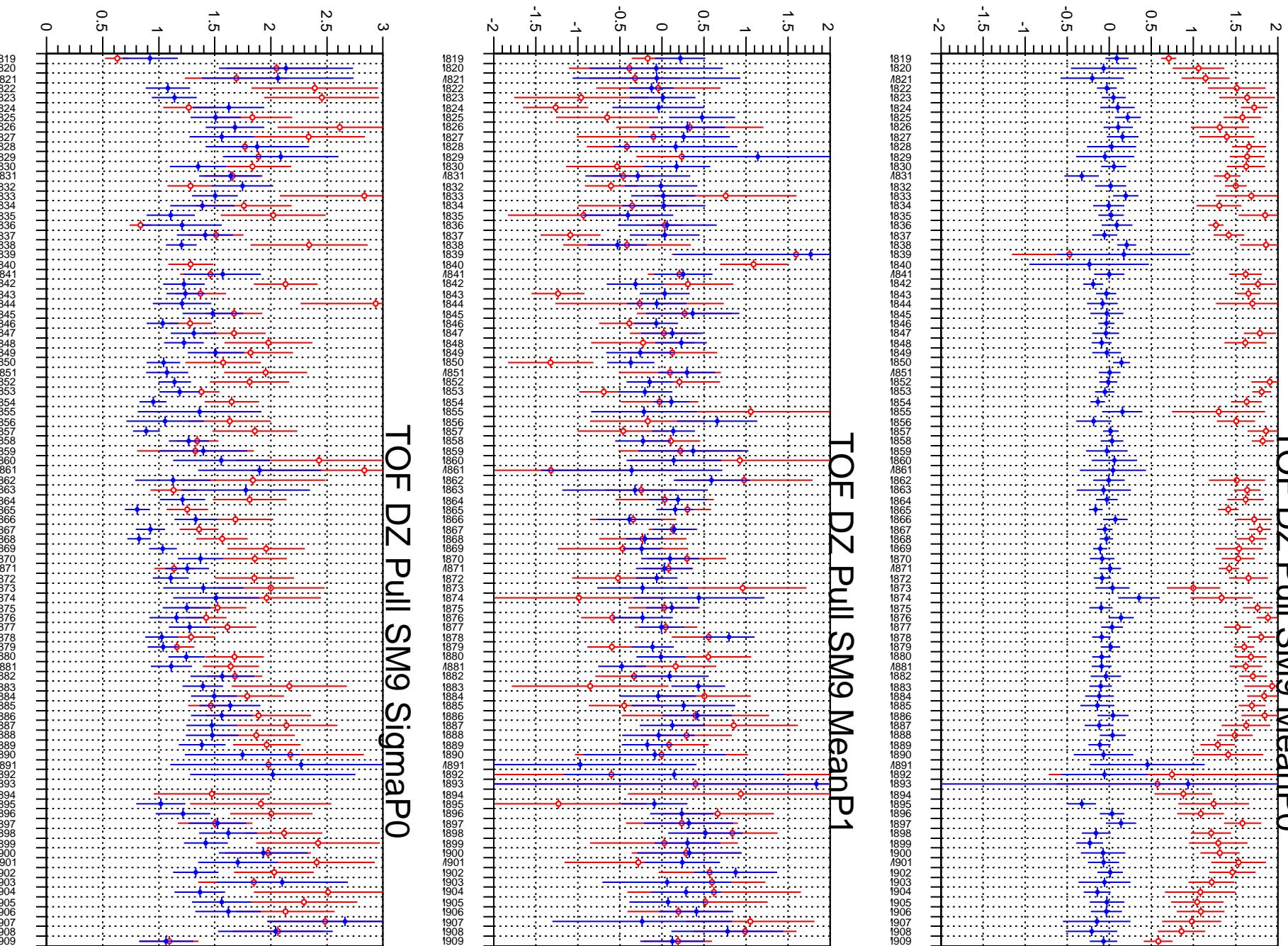
# TOF DY Pull SM9 SigmaP0



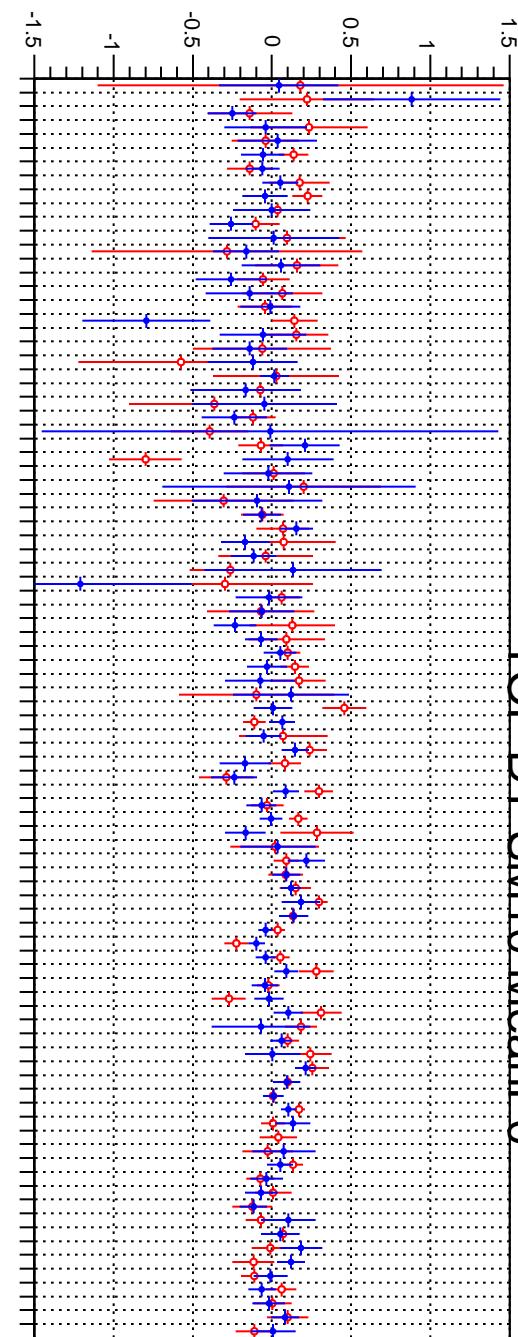
# TOF DZ SM9 MeanP0



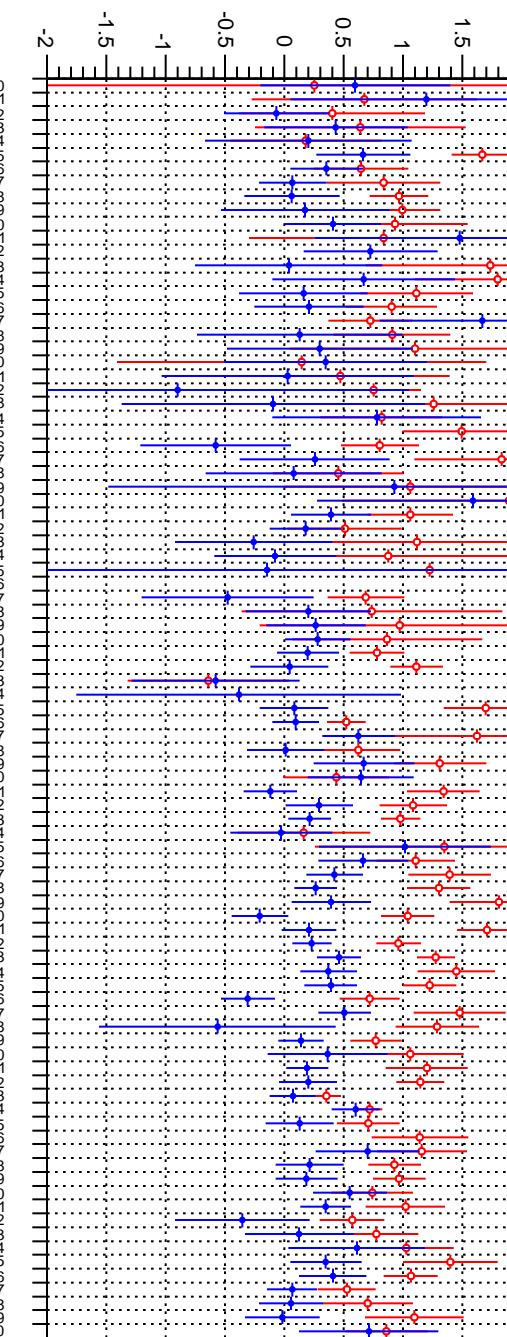
# TOF DZ Pull SM9 MeanP1



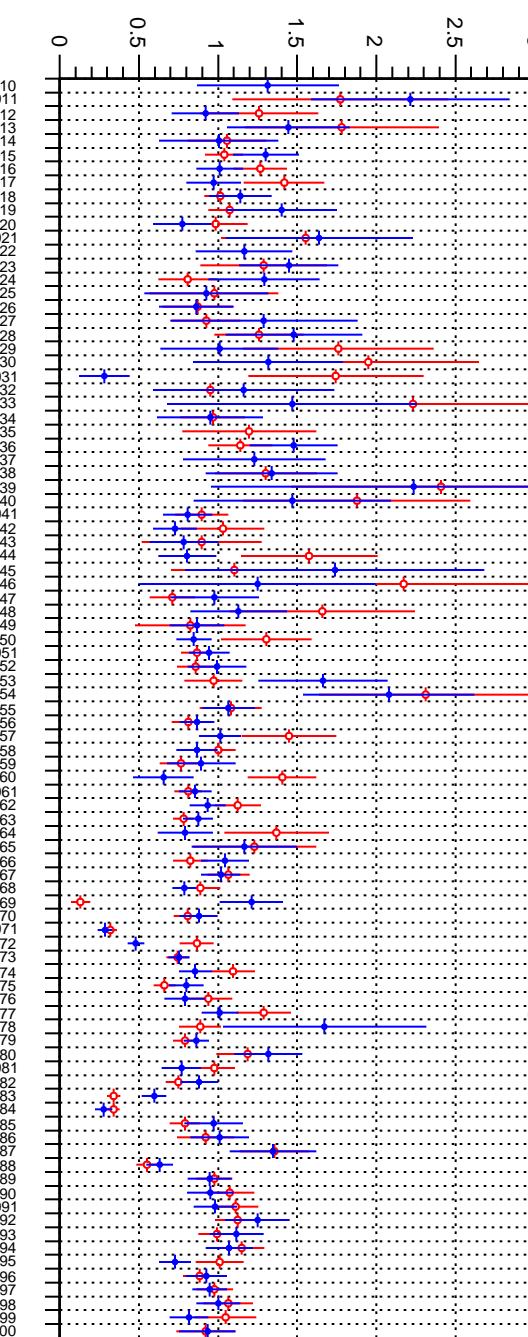
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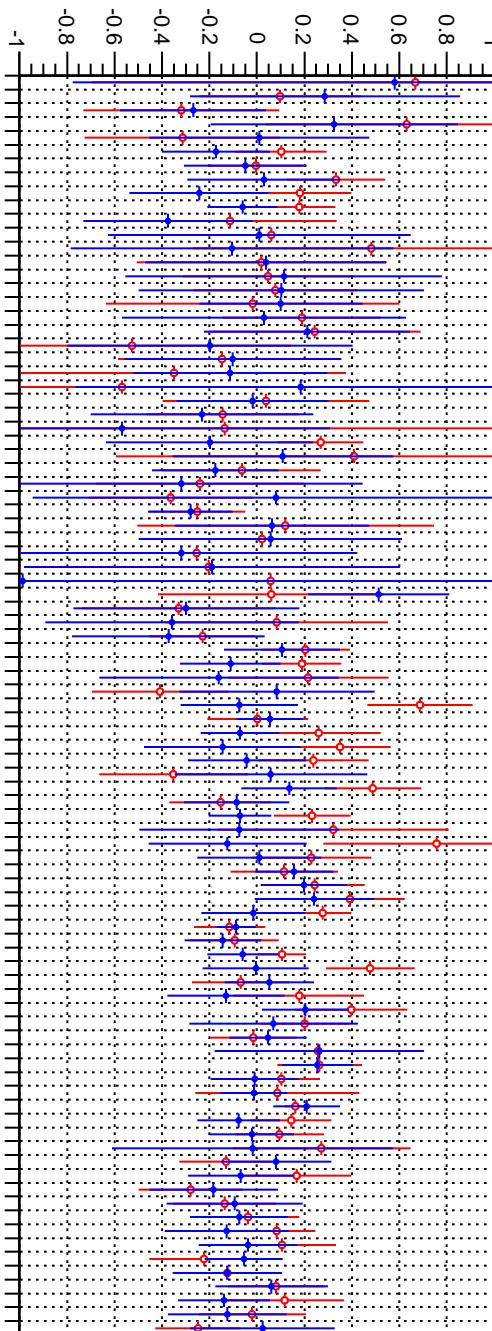
# TOF DY SM10 SigmaP0



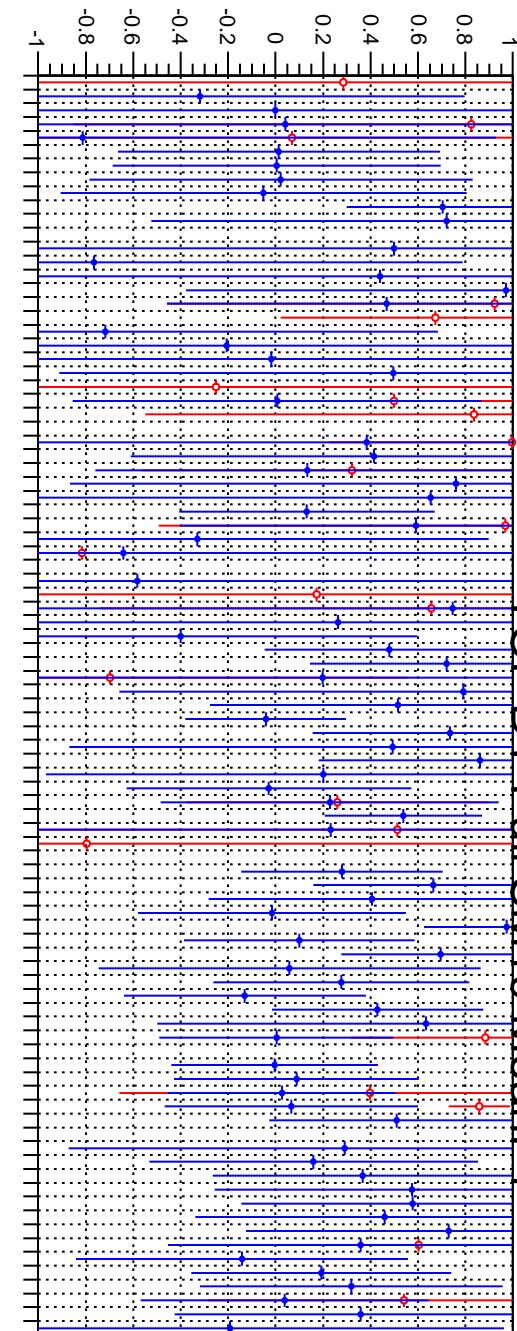
# TOF DY SM10 SigmaP0



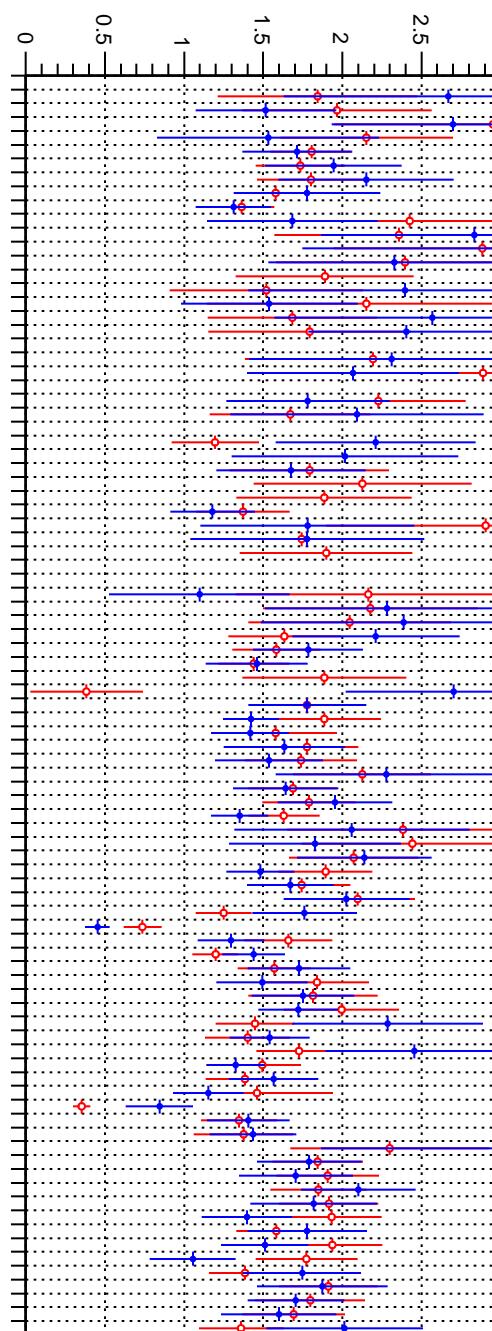
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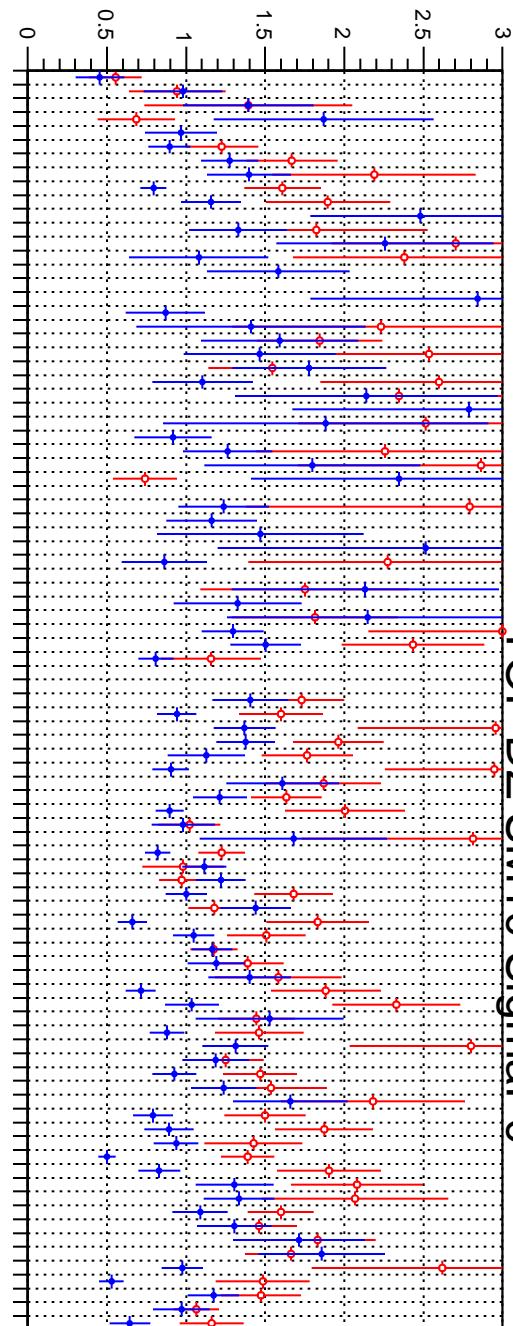
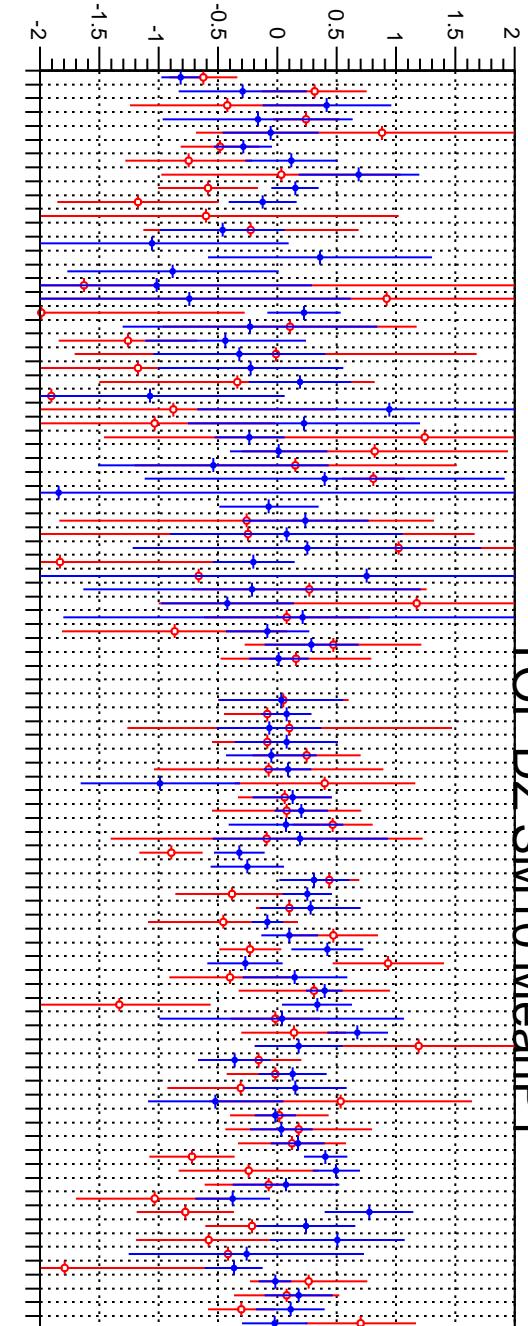
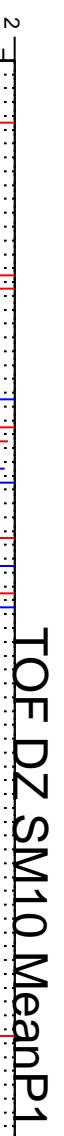
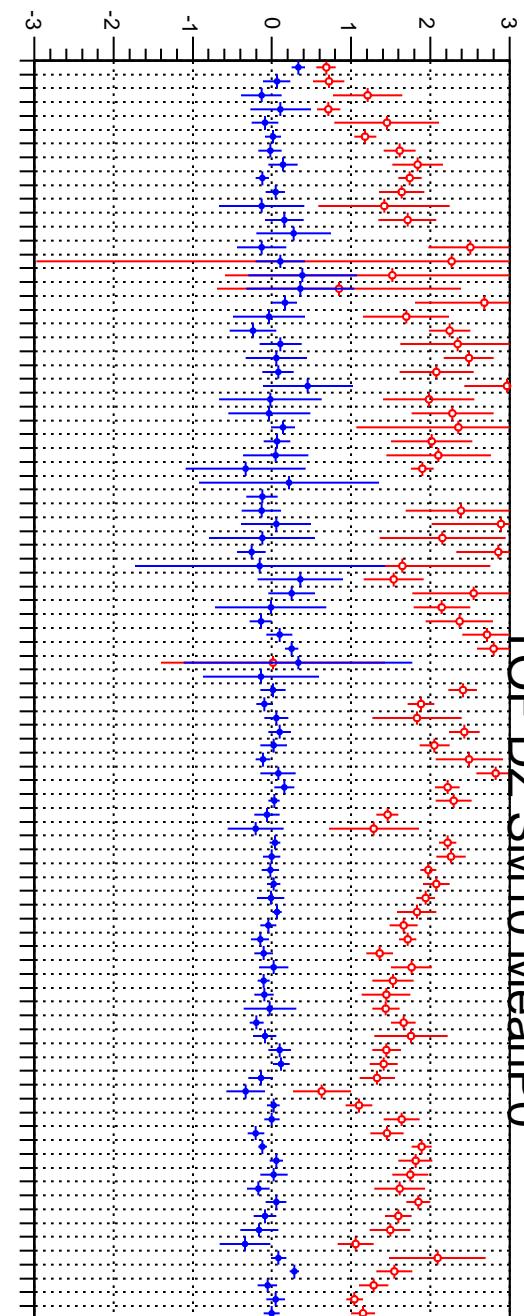
# TOF DY Pull SM10 MeanP1



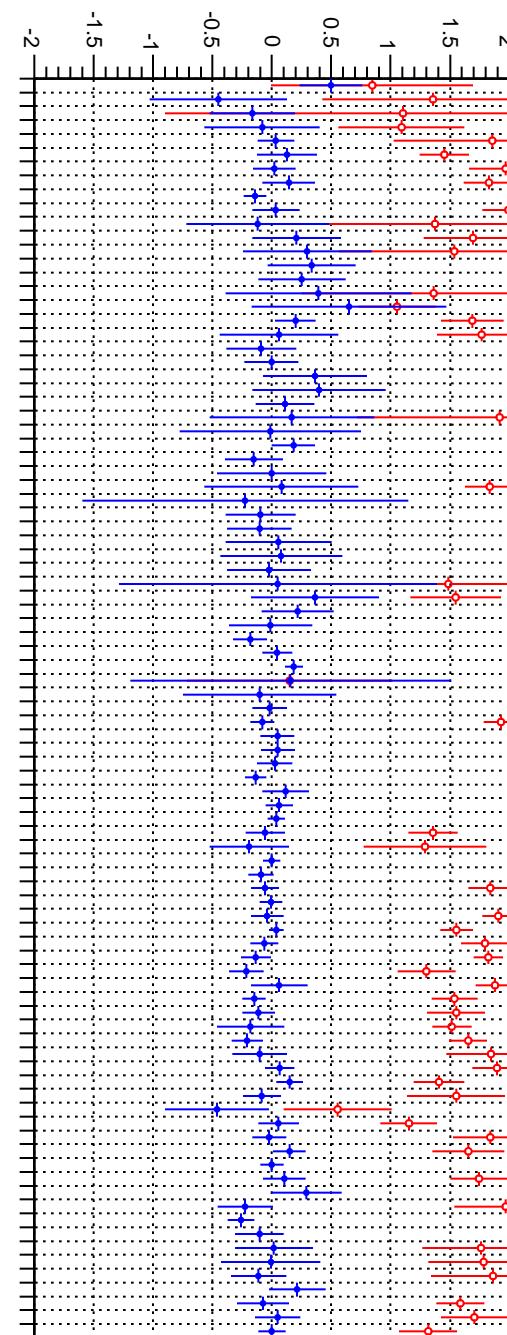
# TOF DY Pull SM10 SigmaP0



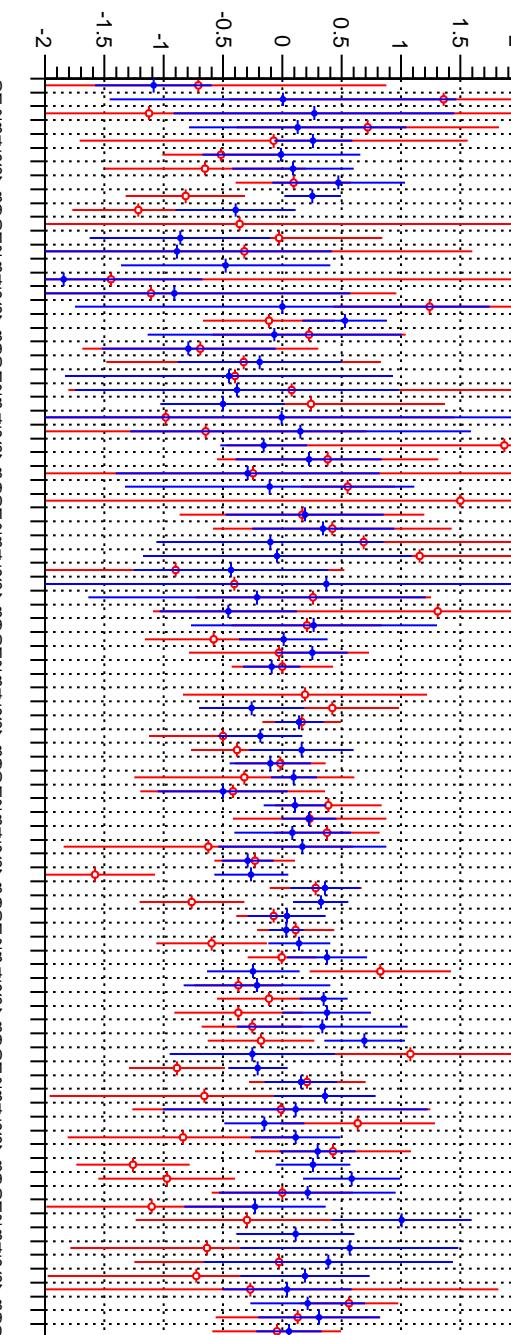
# TOF DZ SM10 MeanP0



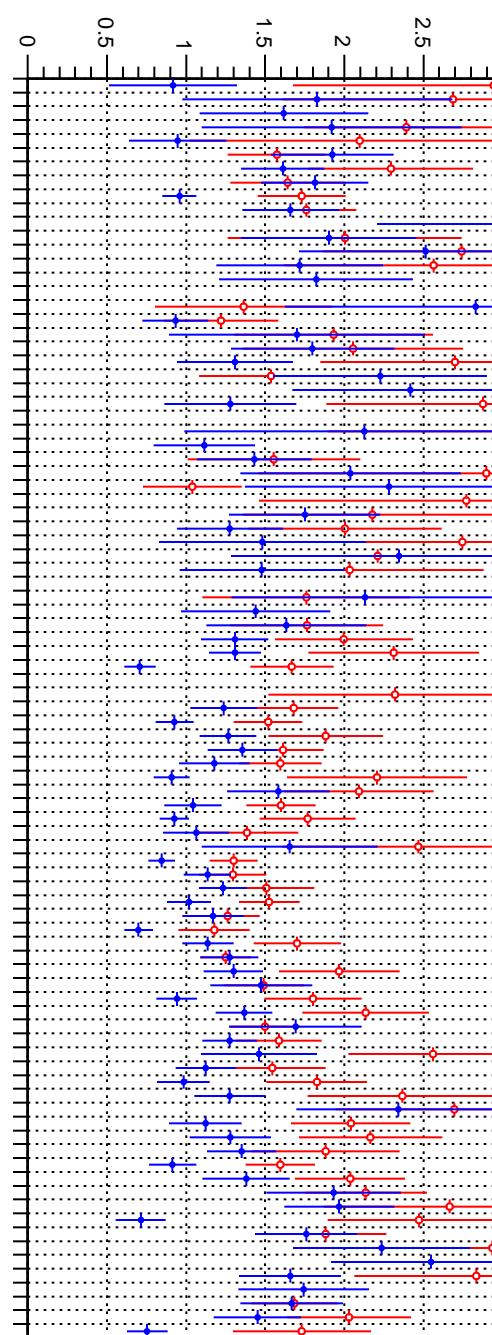
# TOF DZ Pull SM10 MeanP0



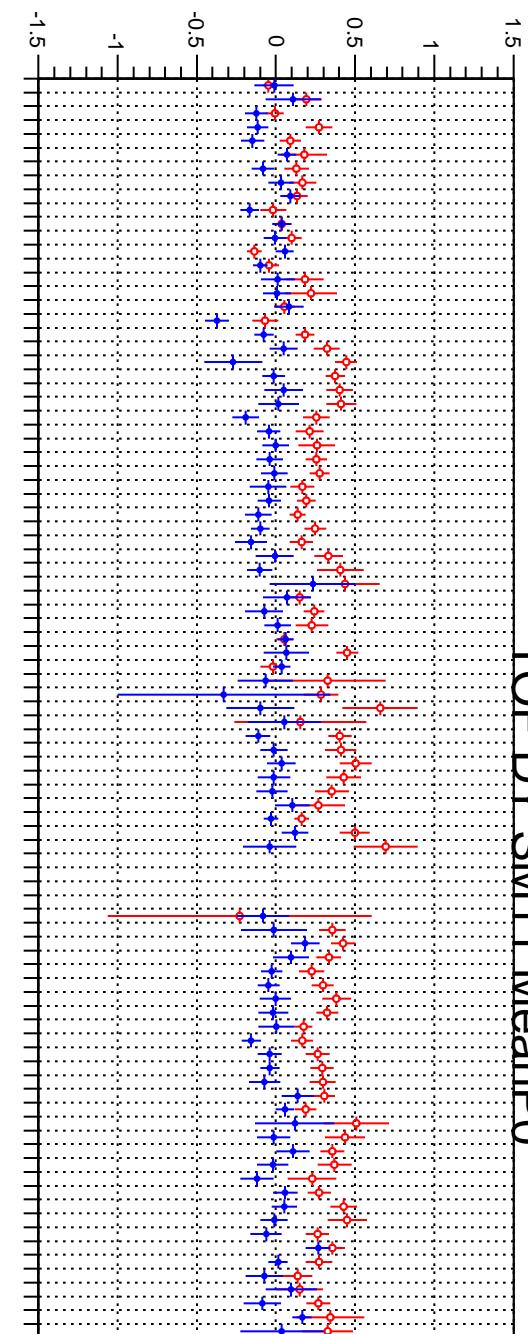
# TOF DZ Pull SM10 MeanP1



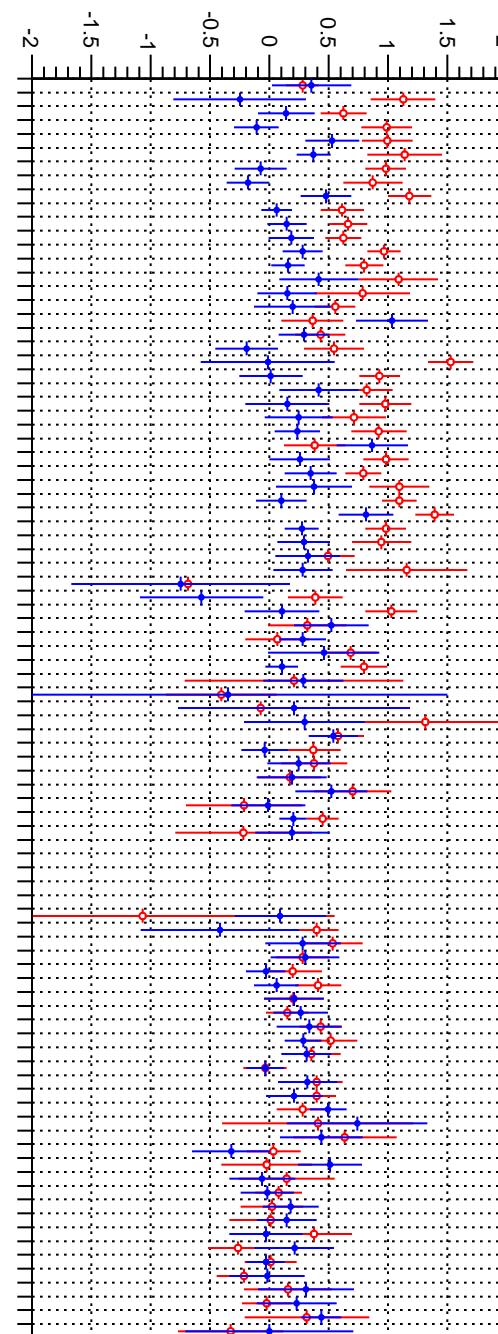
# TOF DZ Pull SM10 SigmaP0



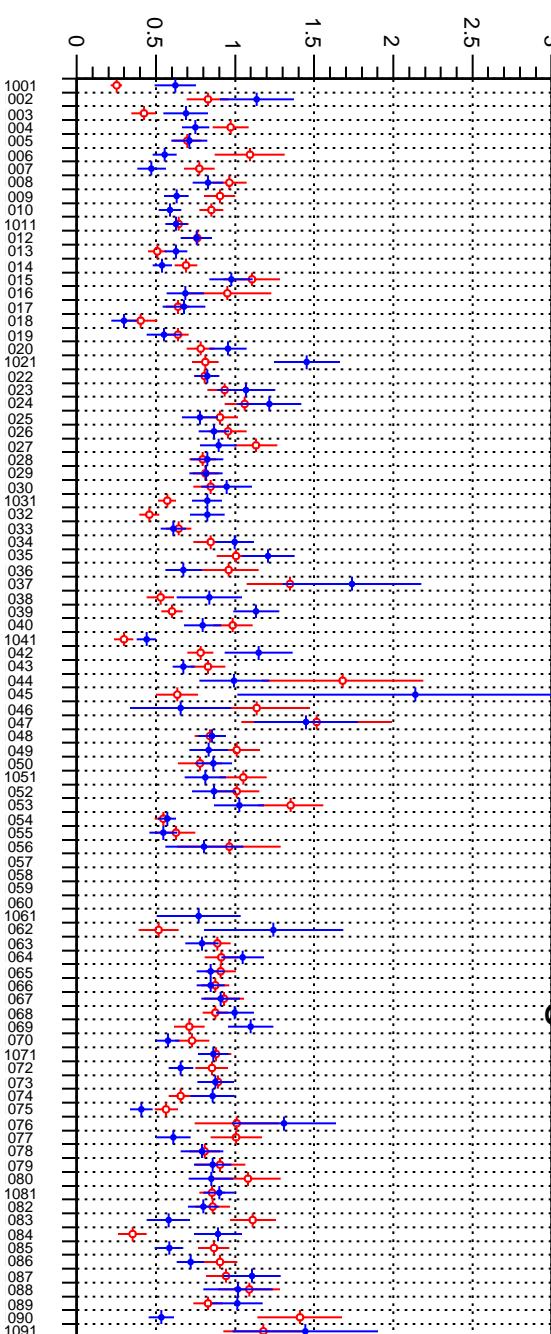
# TOF DY SM11 MeanP0

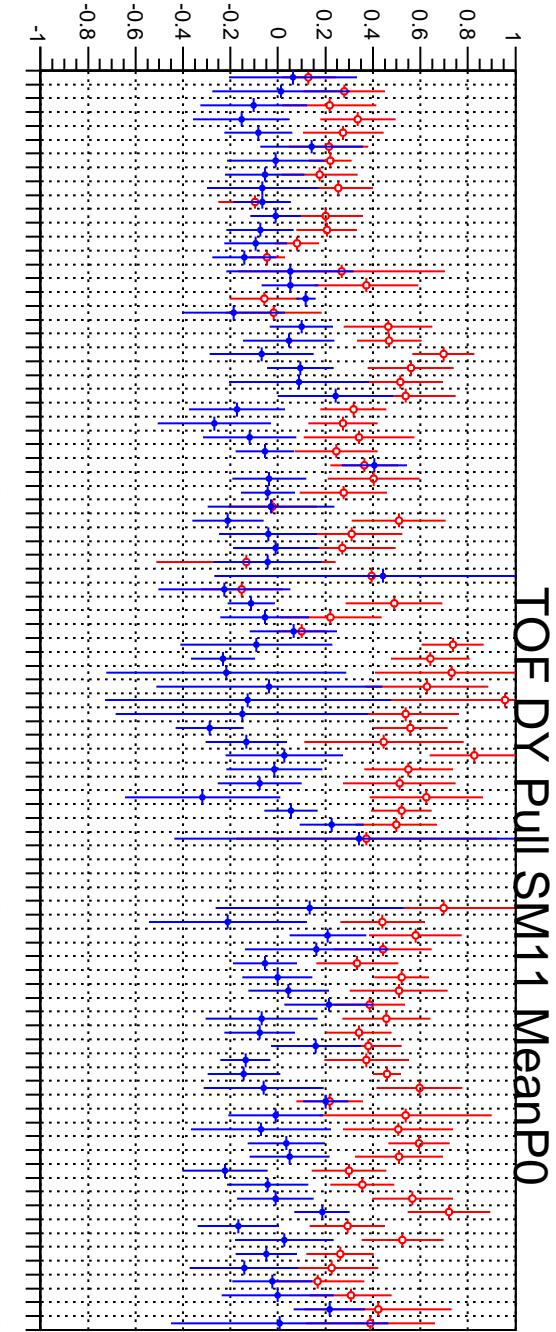
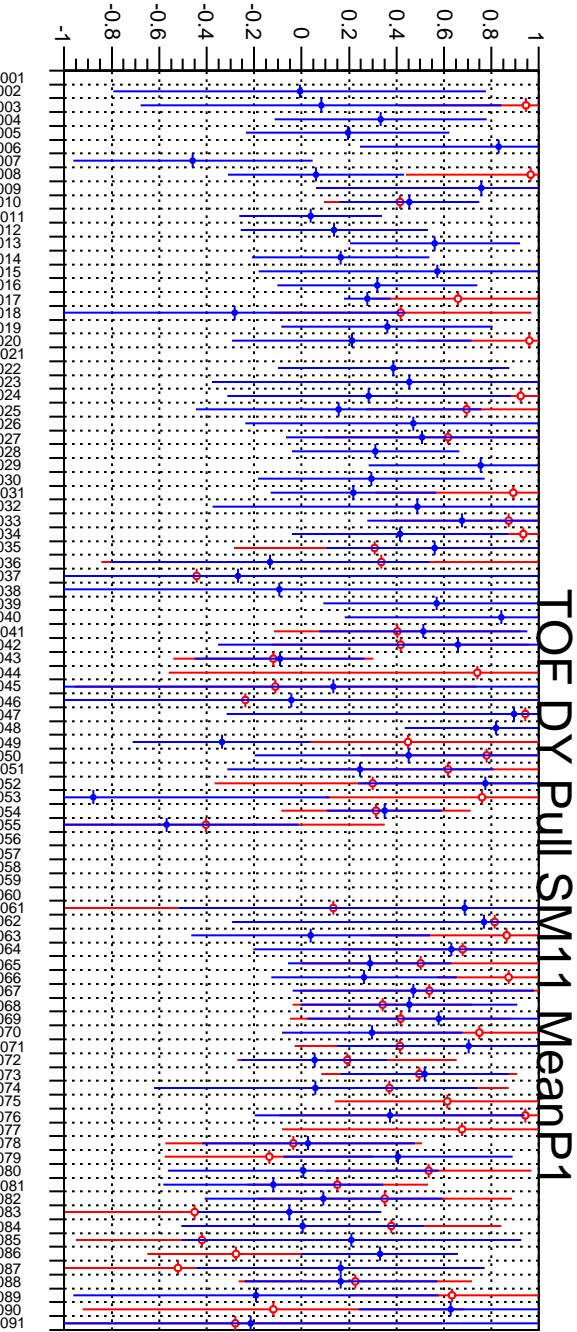
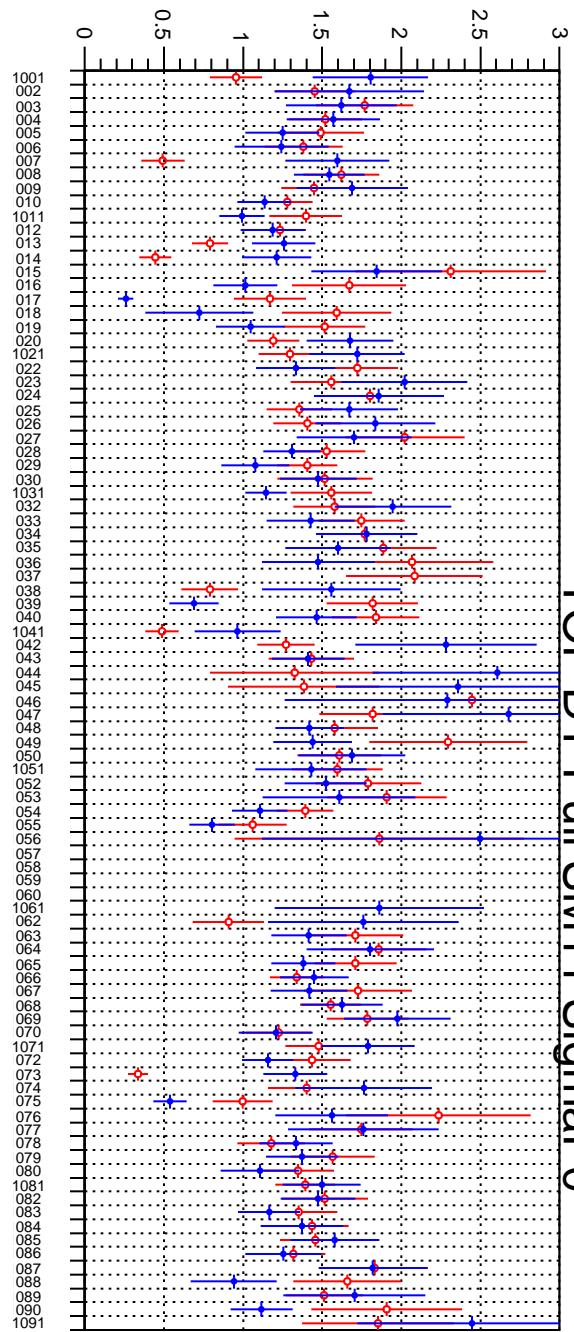


# TOF DY SM11 SigmaP0

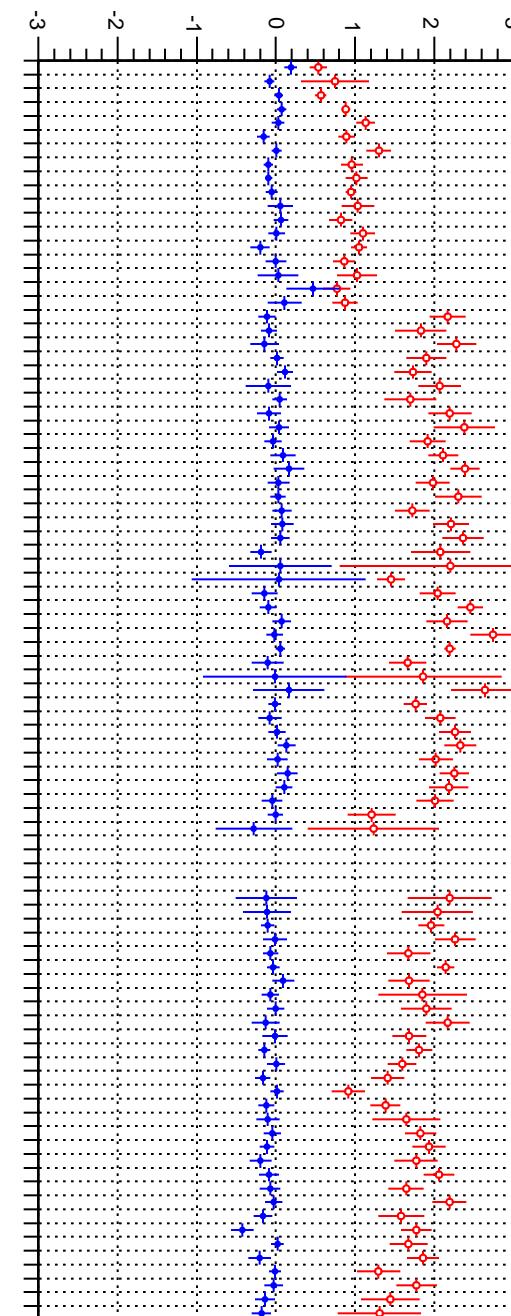


# TOF DY SM11 SigmaP0

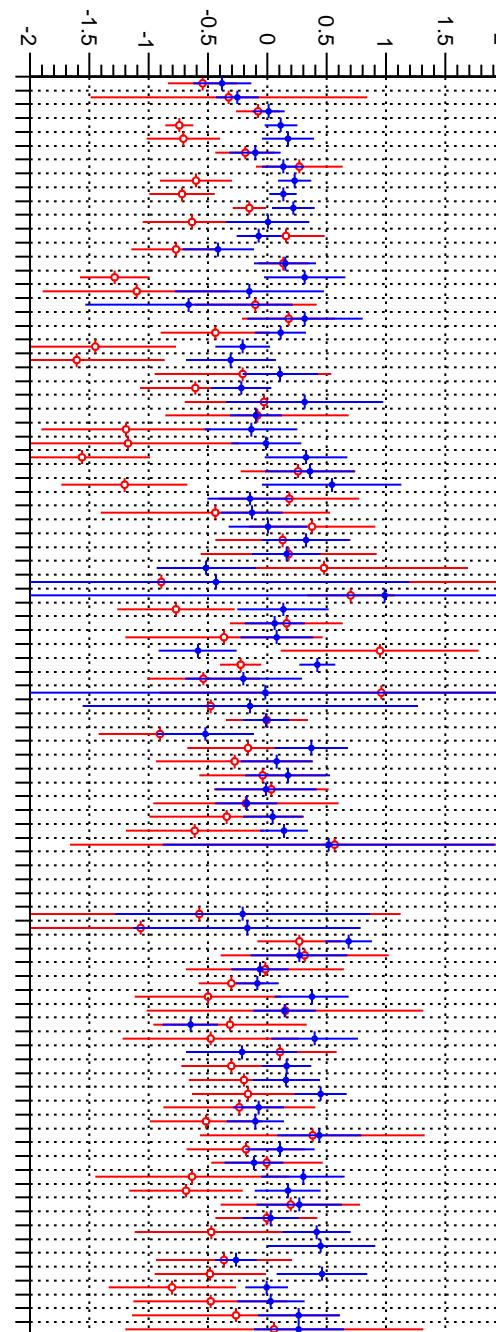




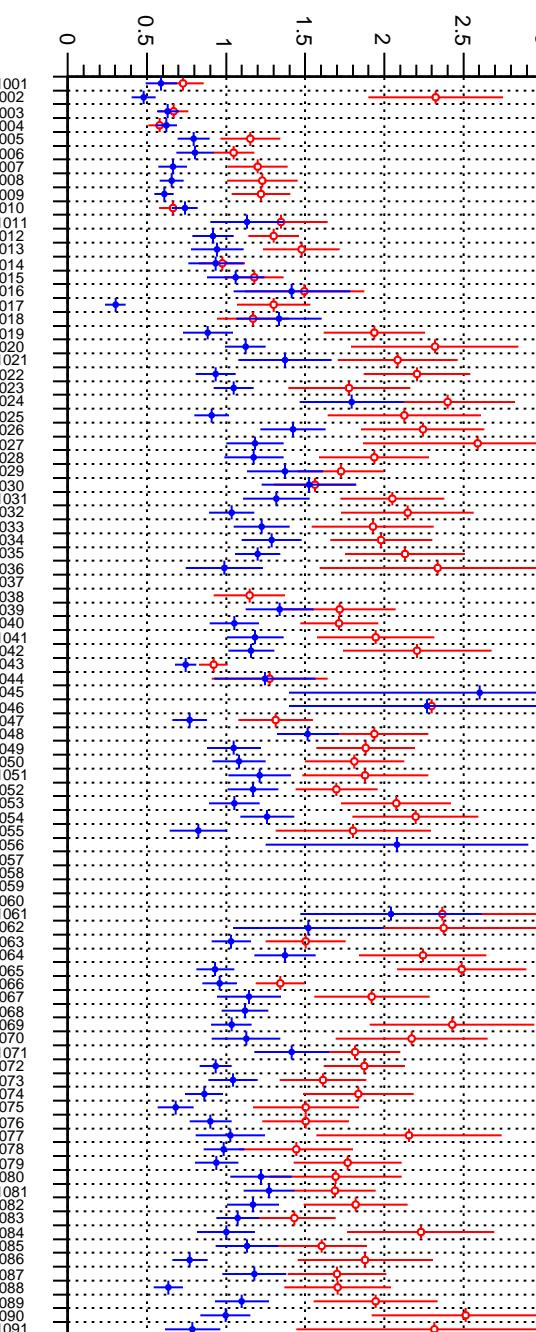
# TOF DZ SM11 MeanP0



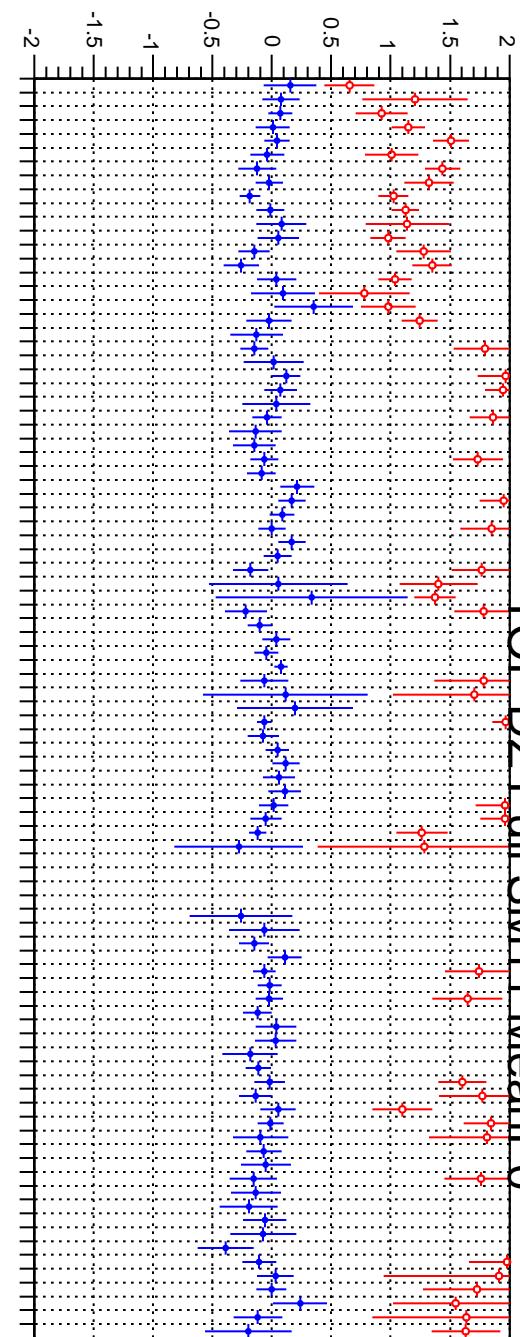
# TOF DZ SM11 SigmaP1



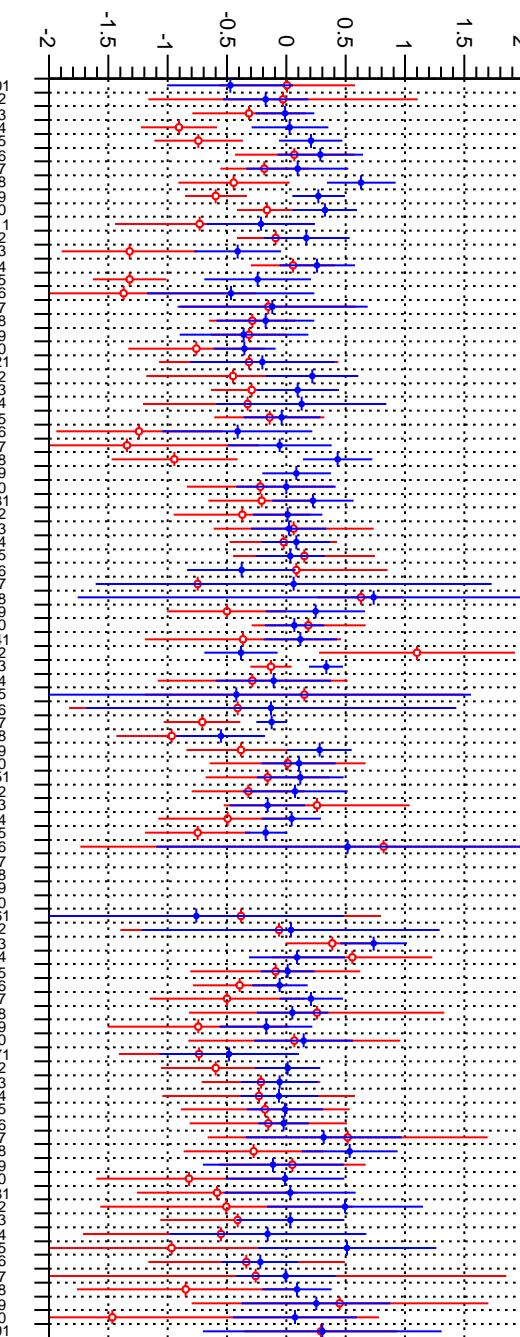
# TOF DZ SM11 SigmaP0



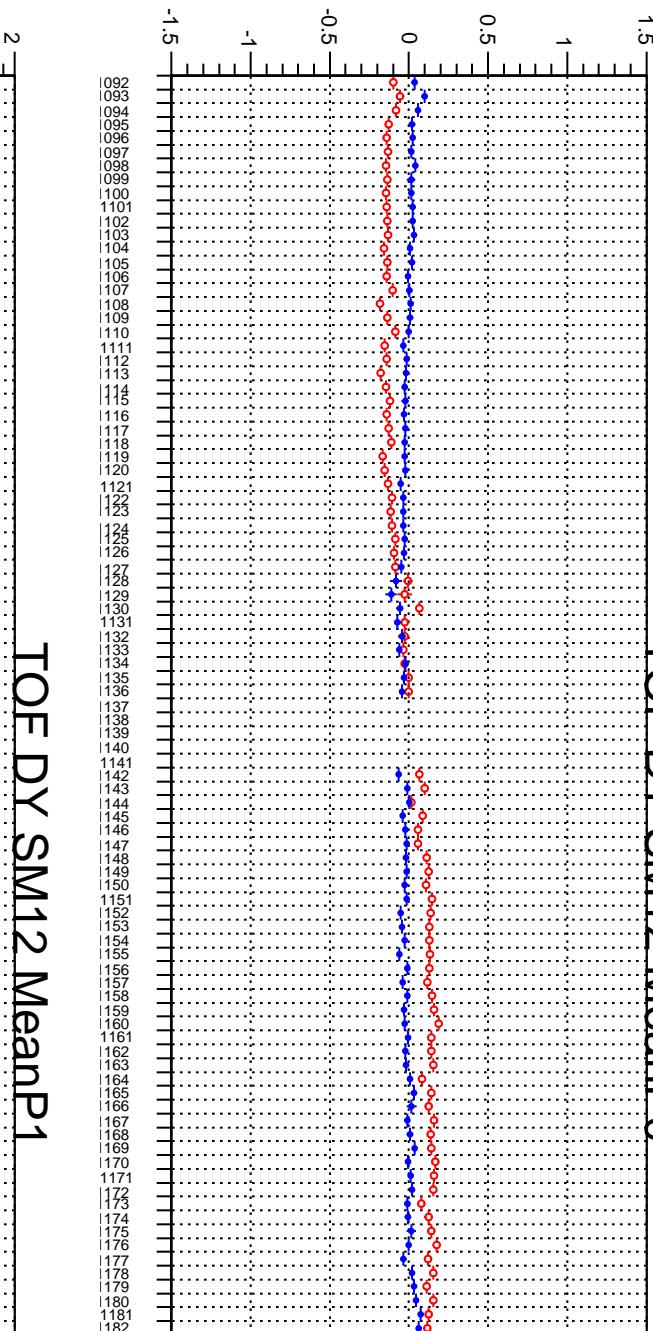
# TOF DZ Pull SM11 MeanP0



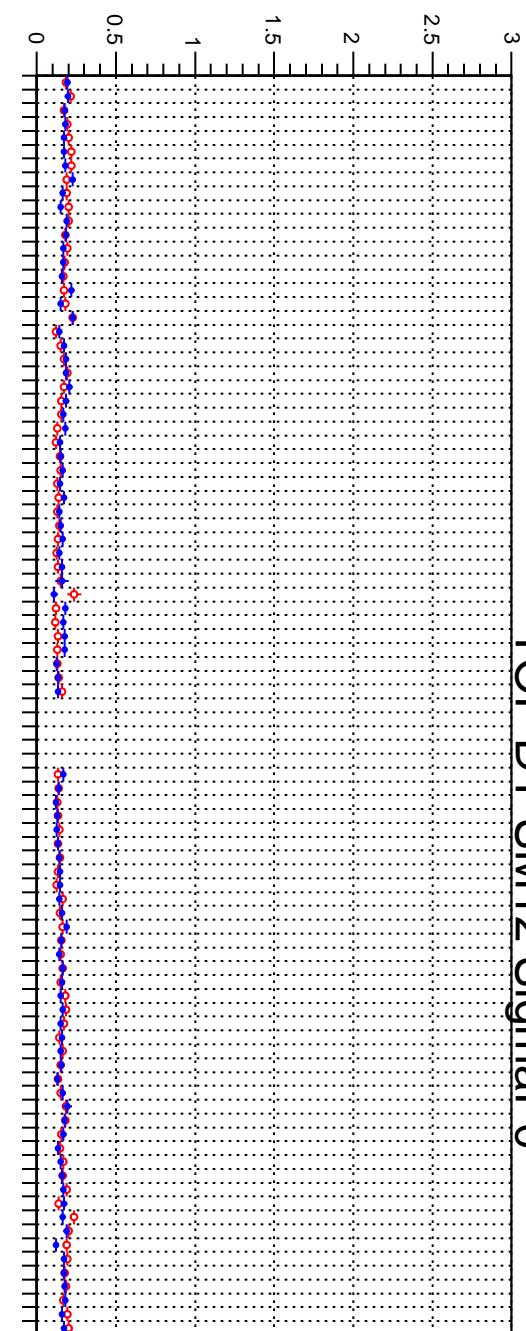
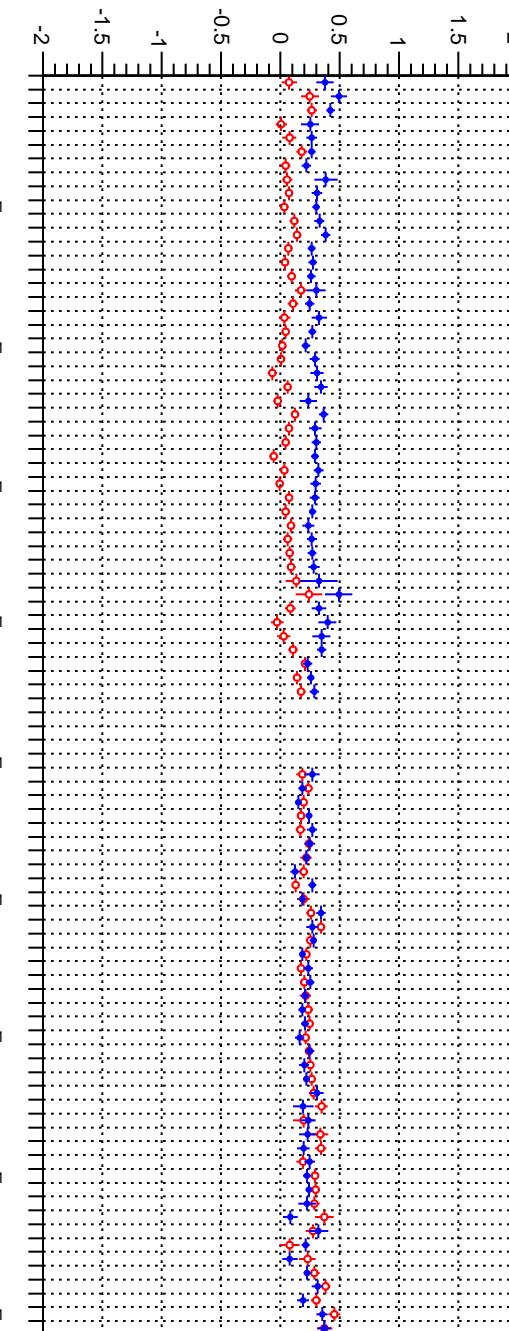
# TOF DZ Pull SM11 SigmaP0



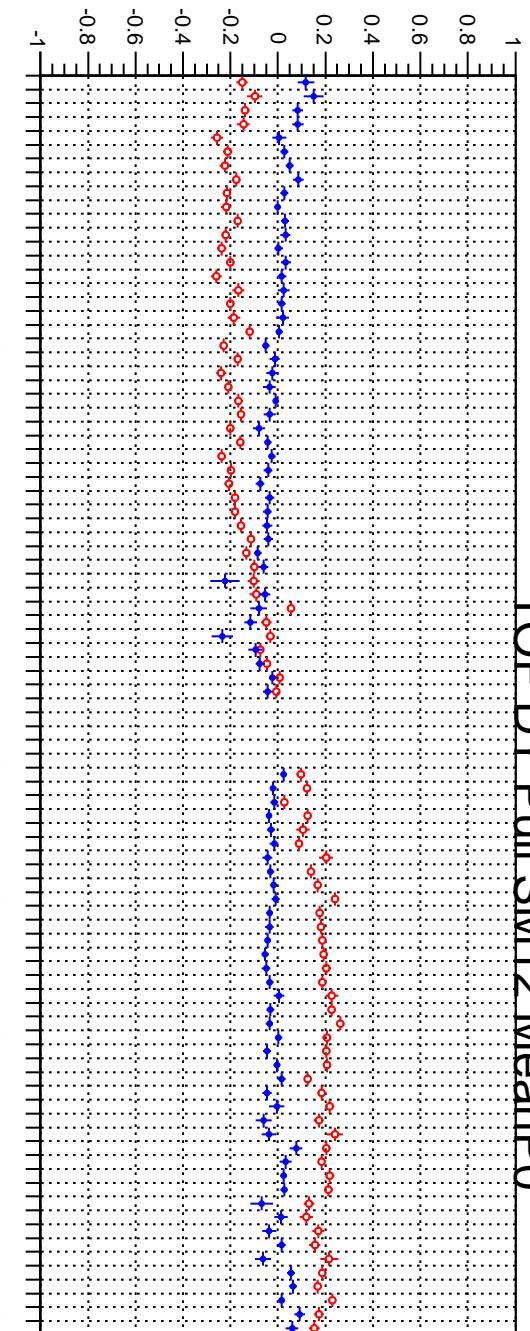
# TOF DY SM12 MeanP0



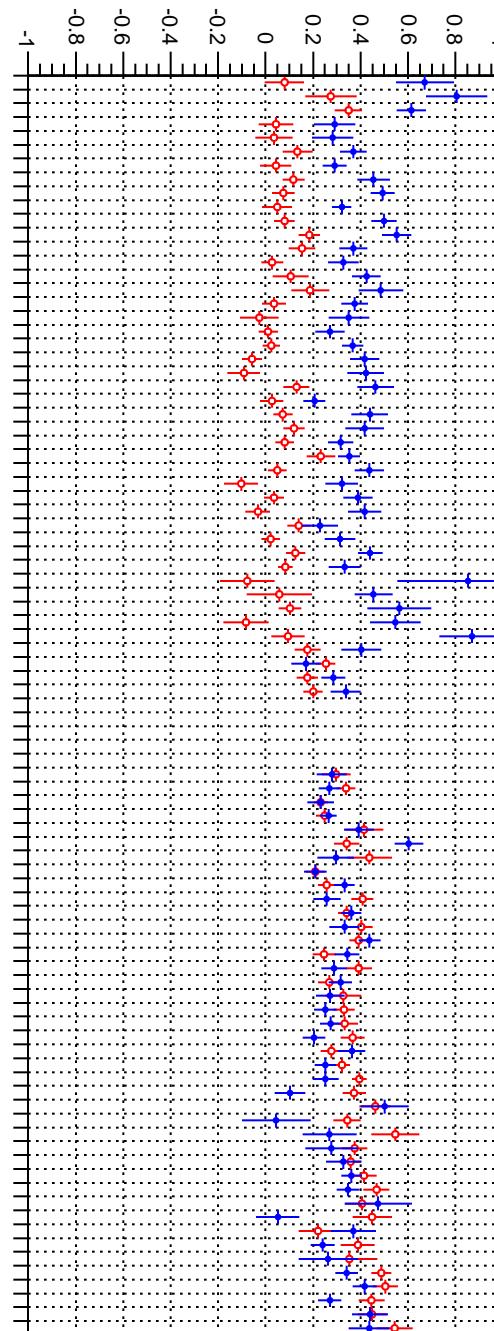
# TOF DY SM12 SigmaP0



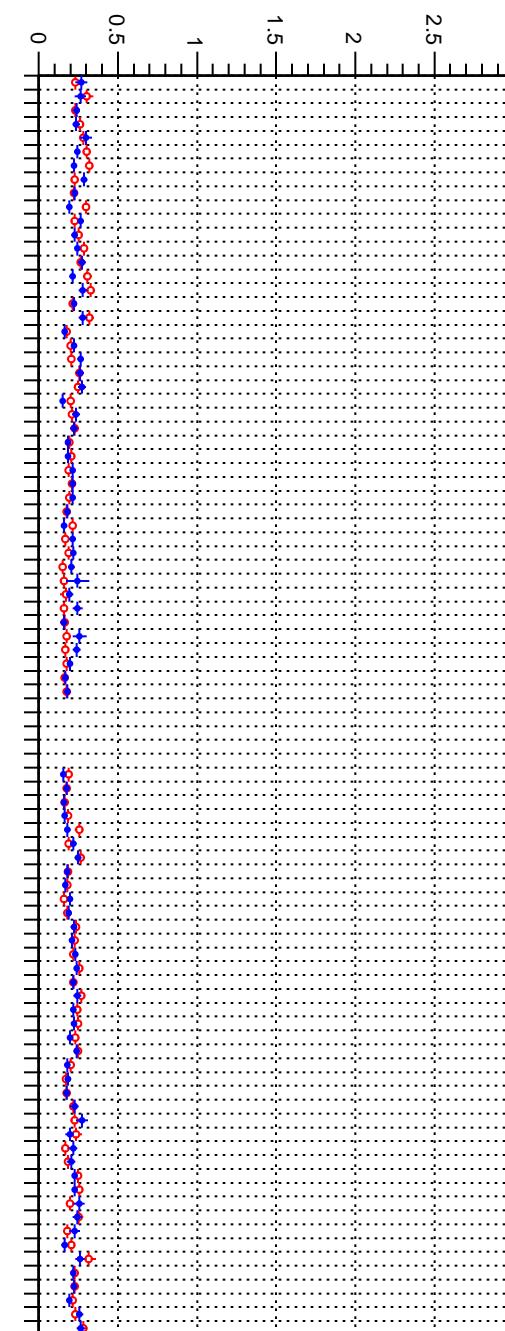
# TOF DY Pull SM12 MeanP0



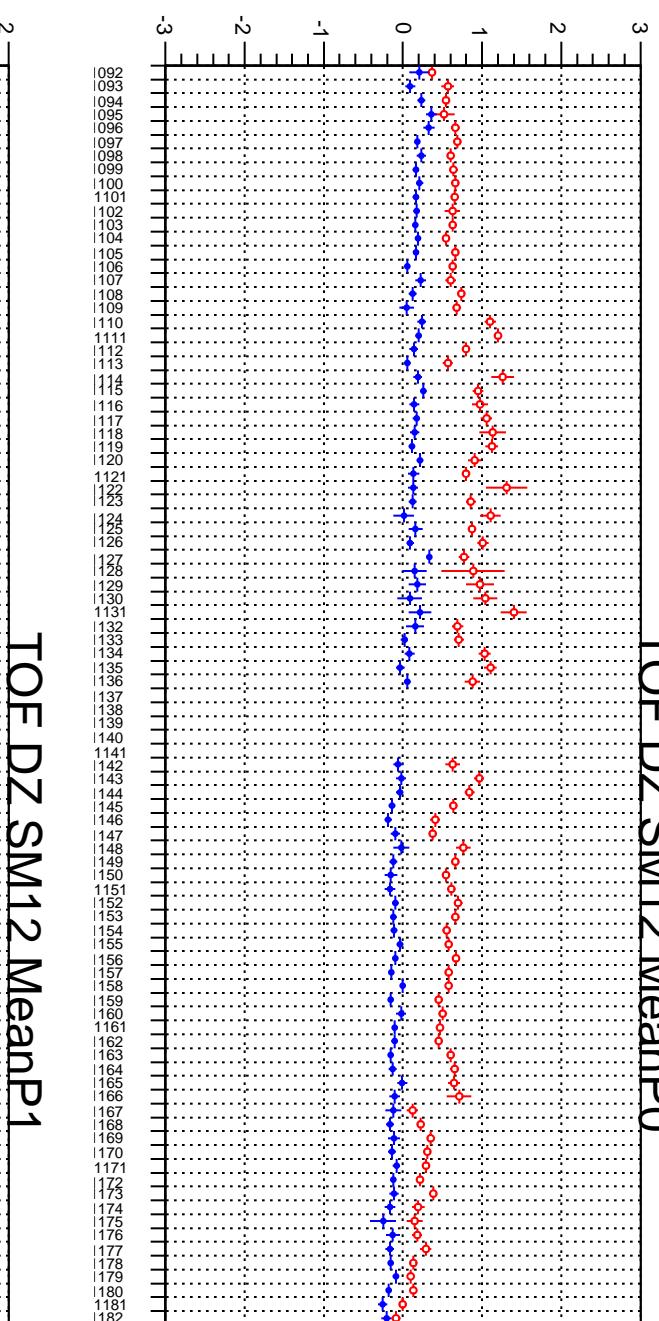
# TOF DY Pull SM12 MeanP1



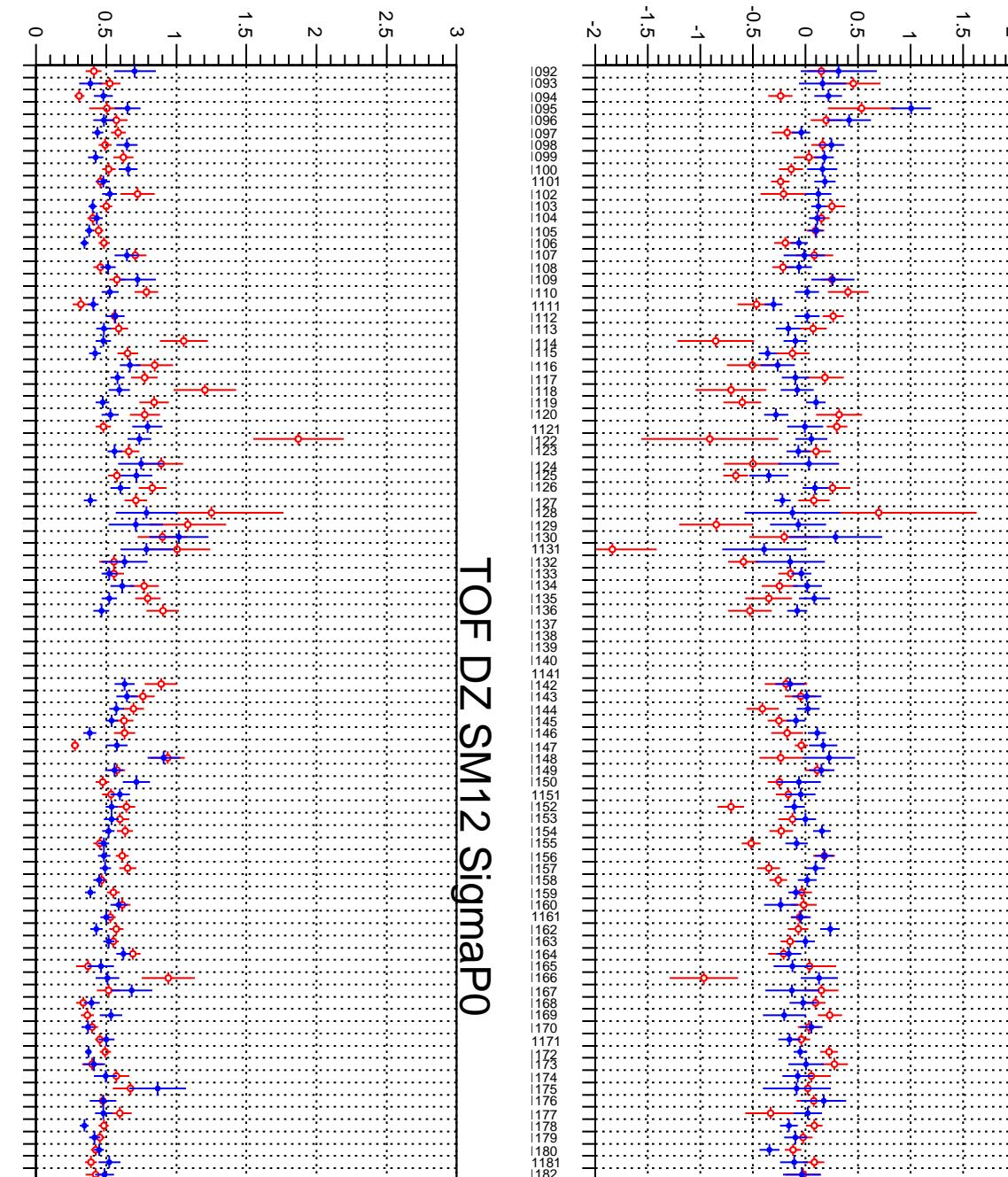
# TOF DY Pull SM12 SigmaP0



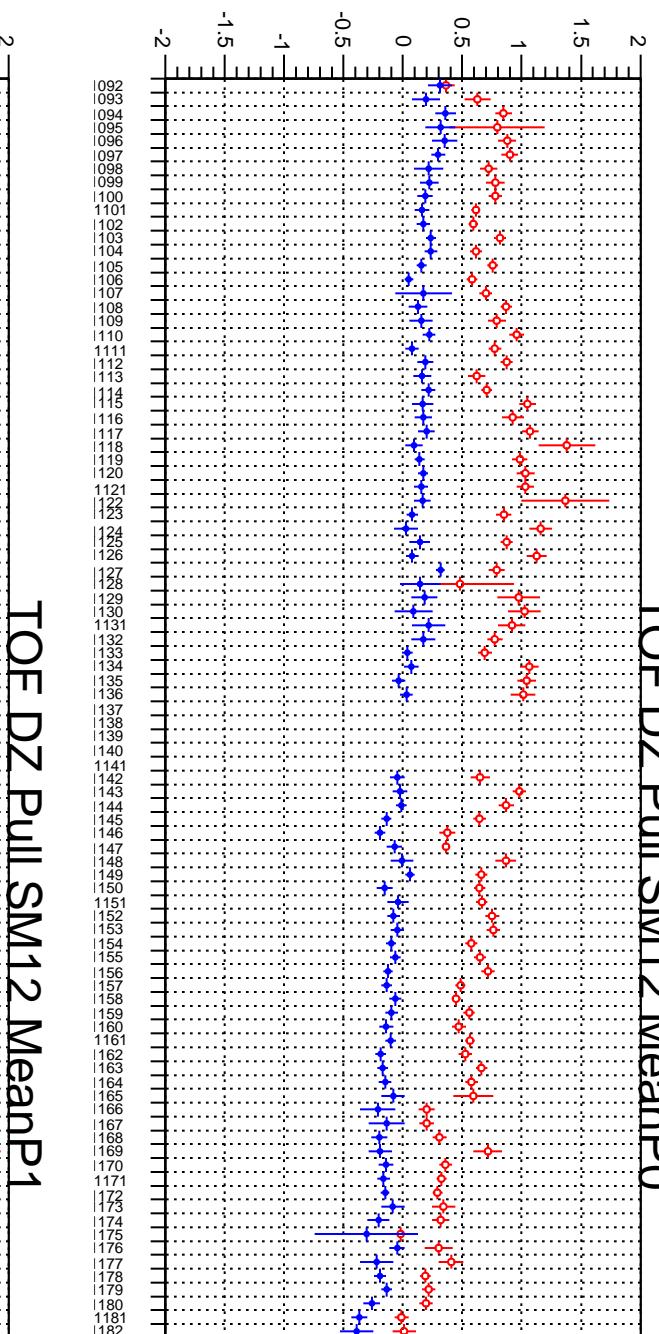
# TOF DZ SM12 MeanP0



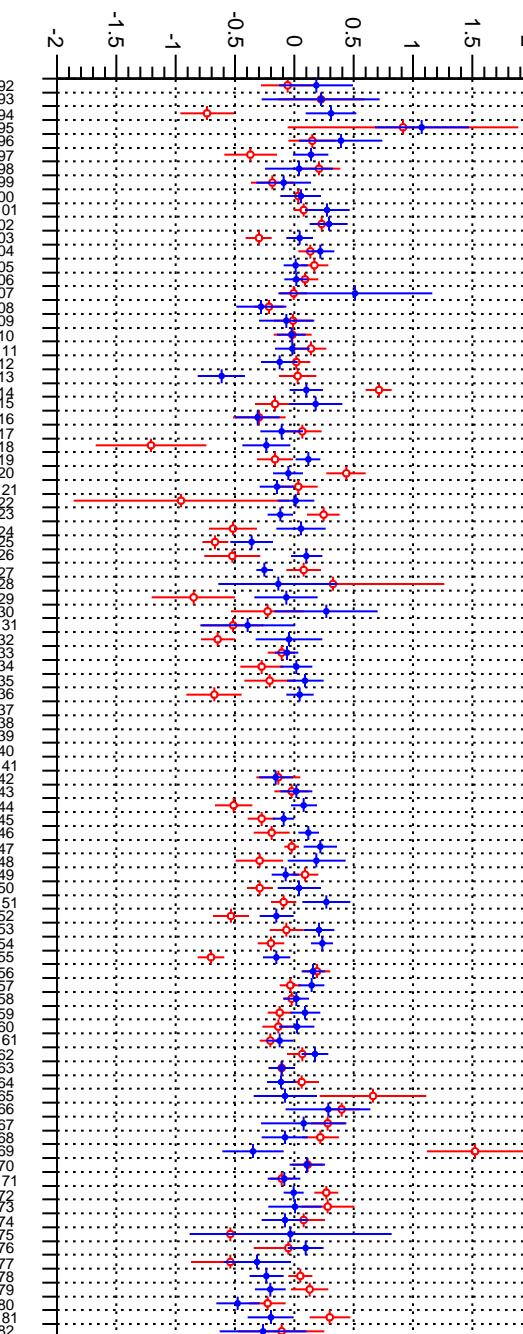
# TOF DZ SM12 SigmaP0



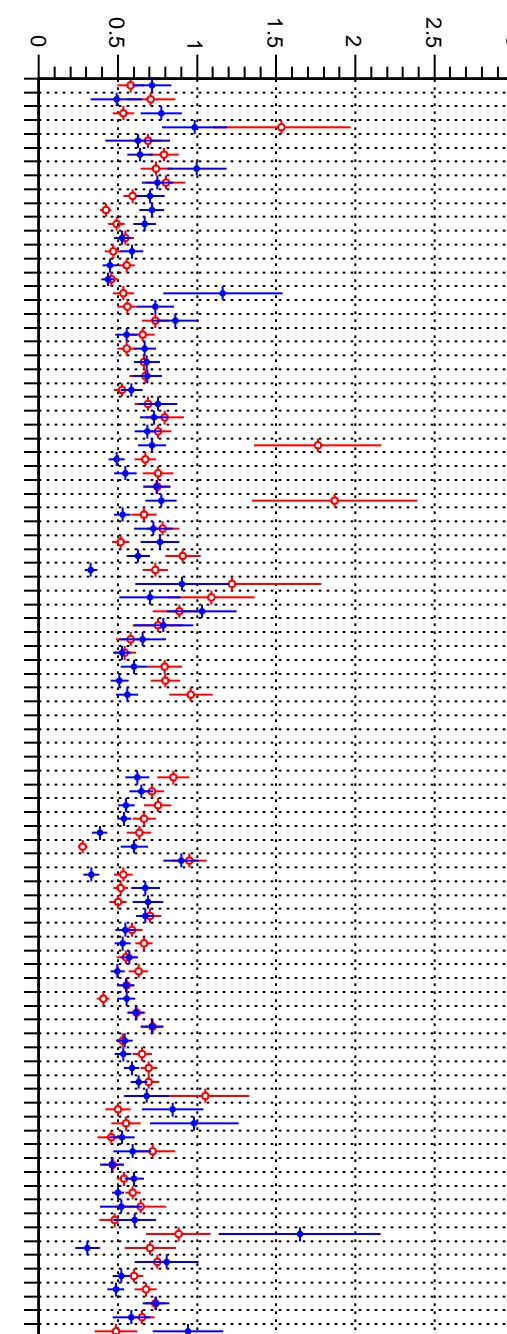
# TOF DZ Pull SM12 MeanP0



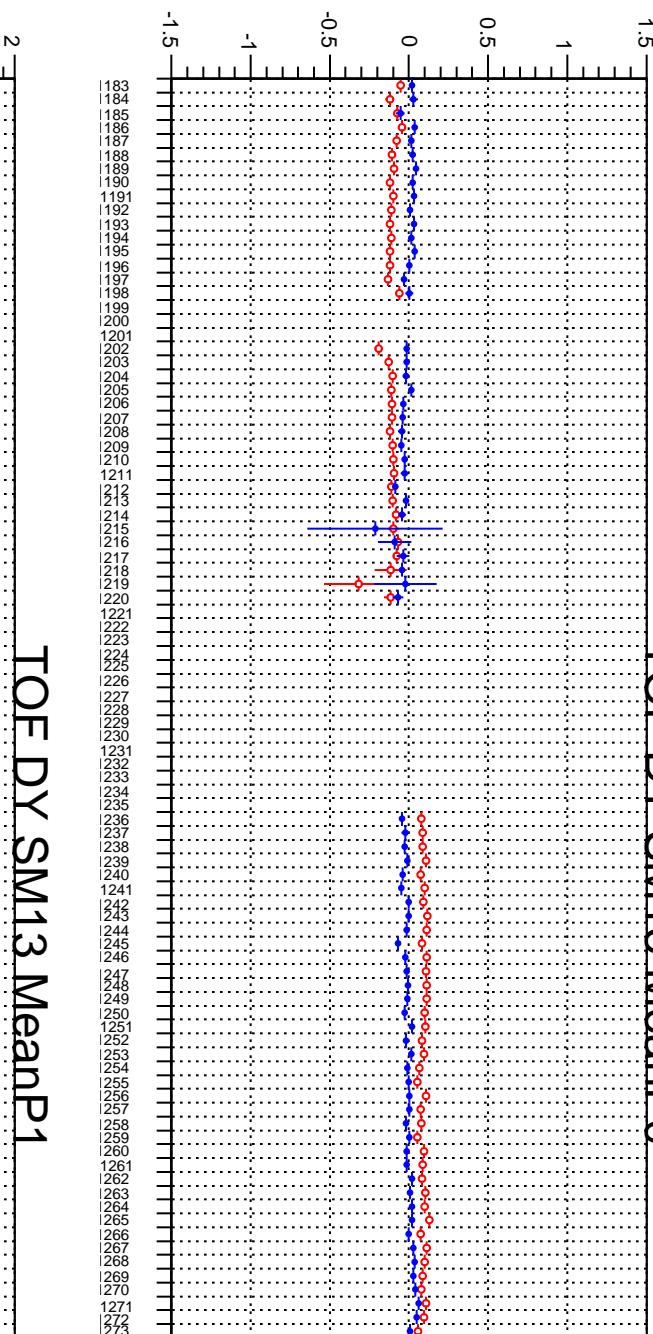
# TOF DZ Pull SM12 SigmaP0



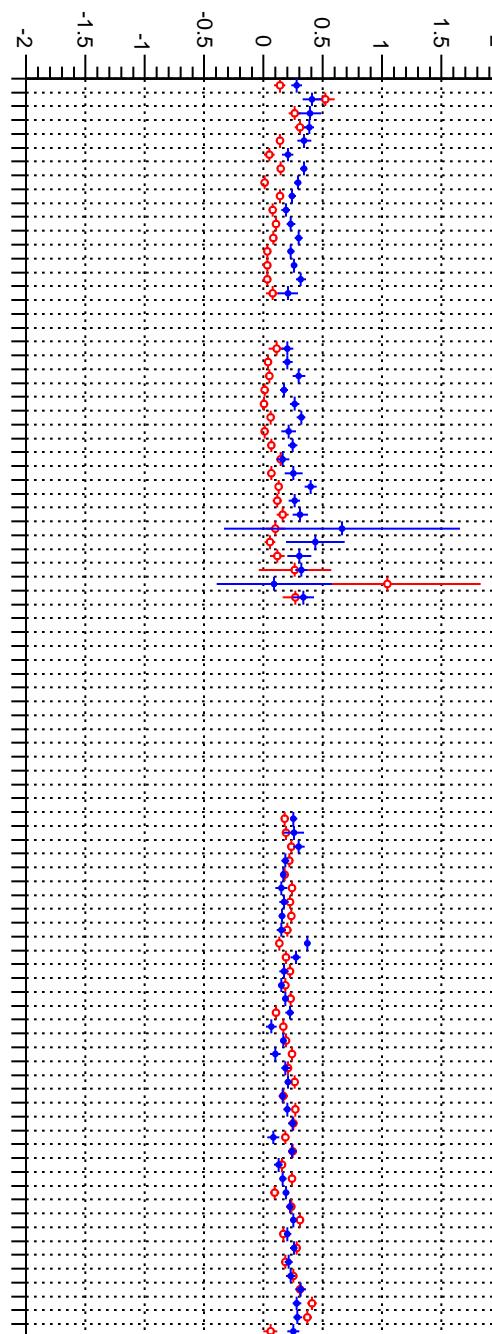
# TOF DZ Pull SM12 SigmaP0



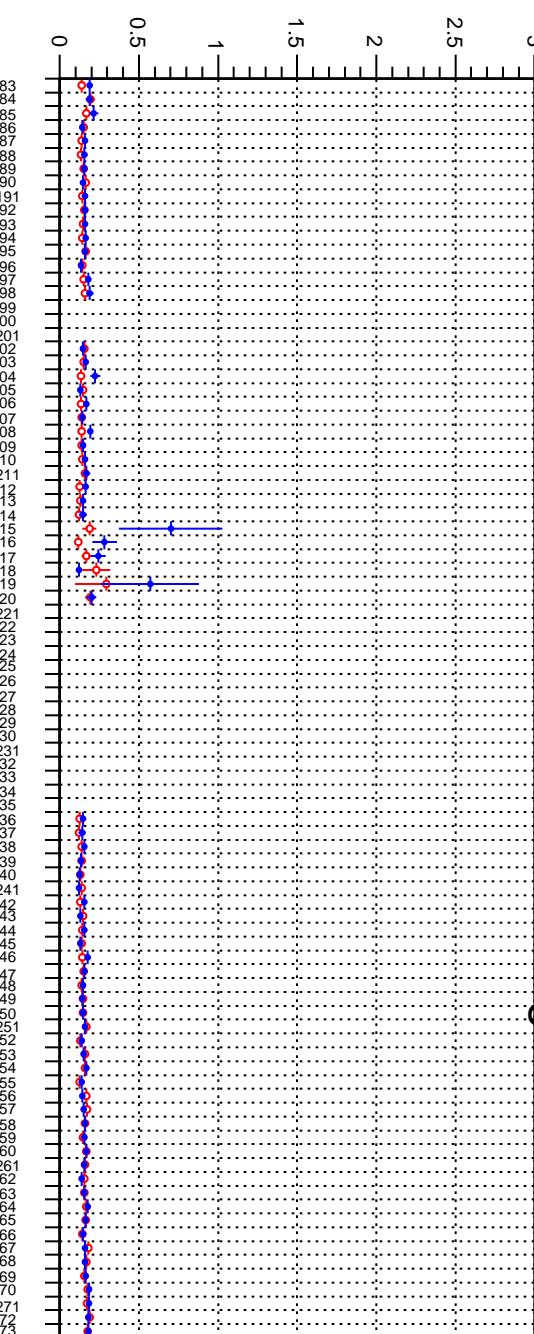
# TOF DY SM13 MeanP0



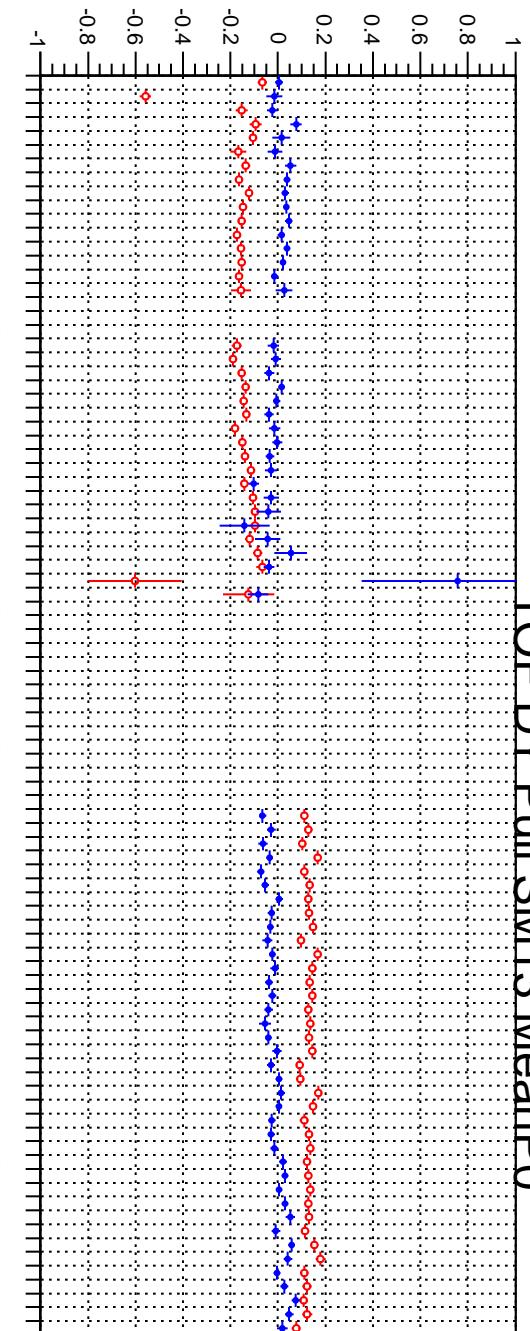
# TOF DY SM13 SigmaP0



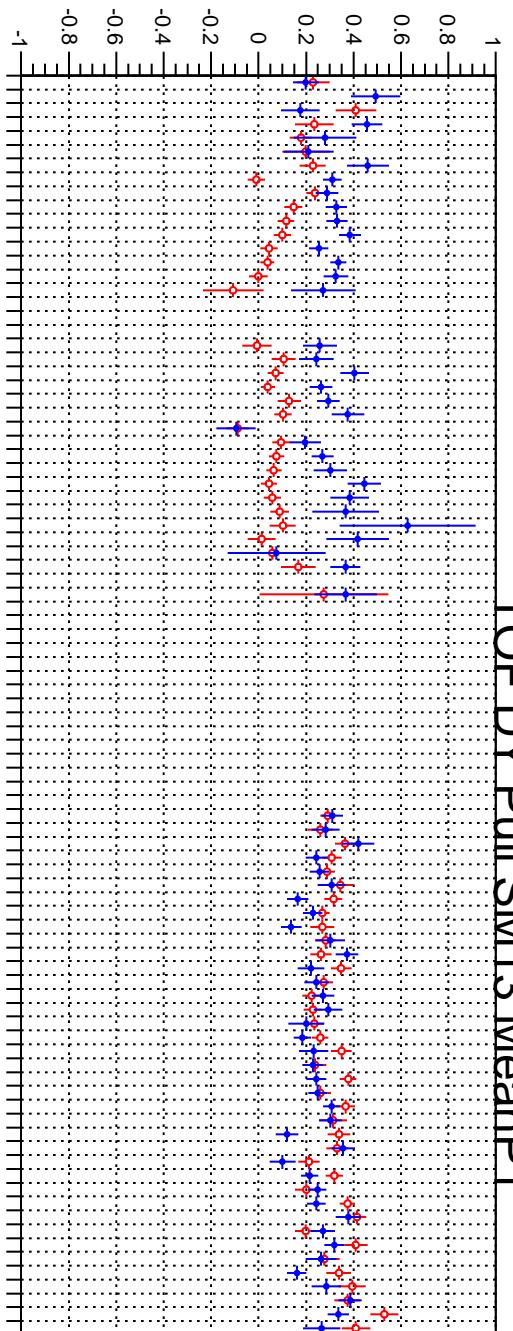
# TOF DY SM13 SigmaP0



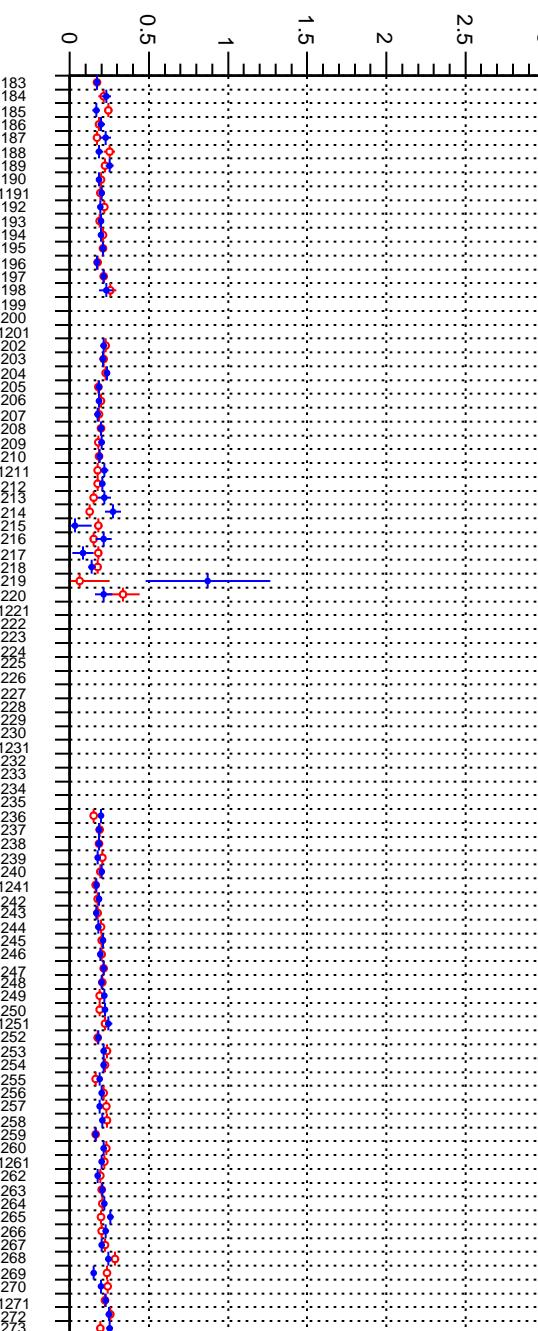
# TOF DY Pull SM13 MeanP1



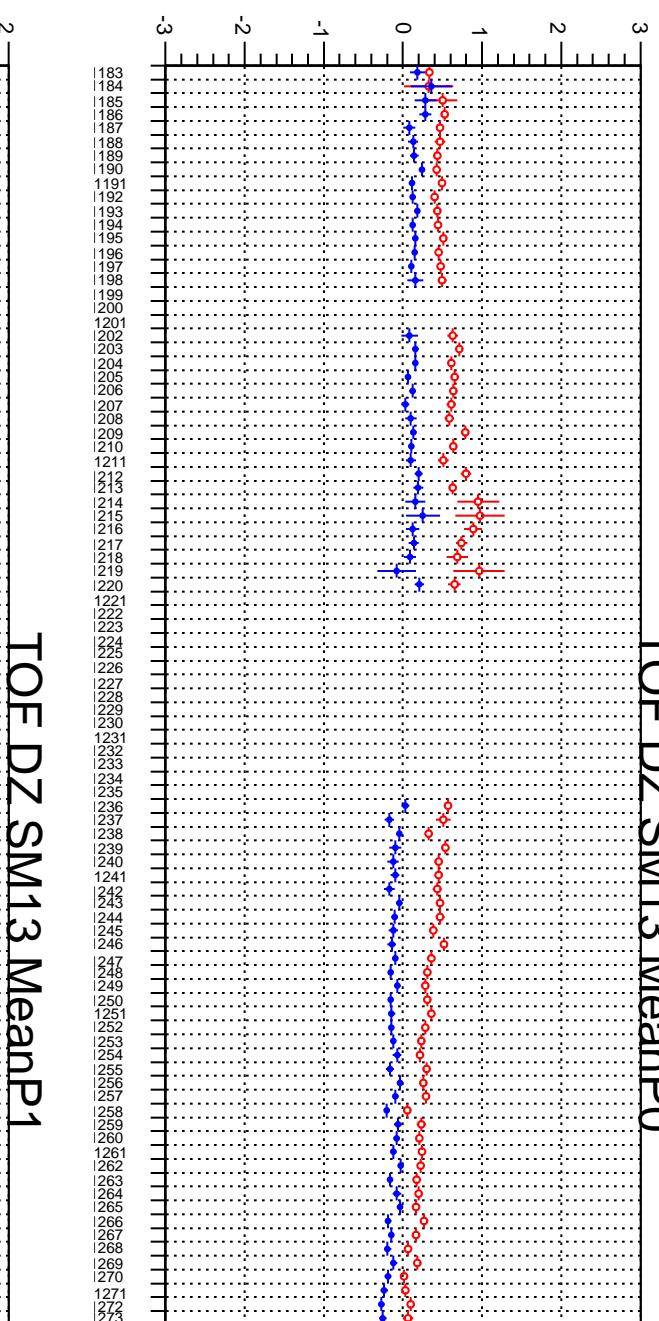
TOF DY Pull SM13 MeanP1



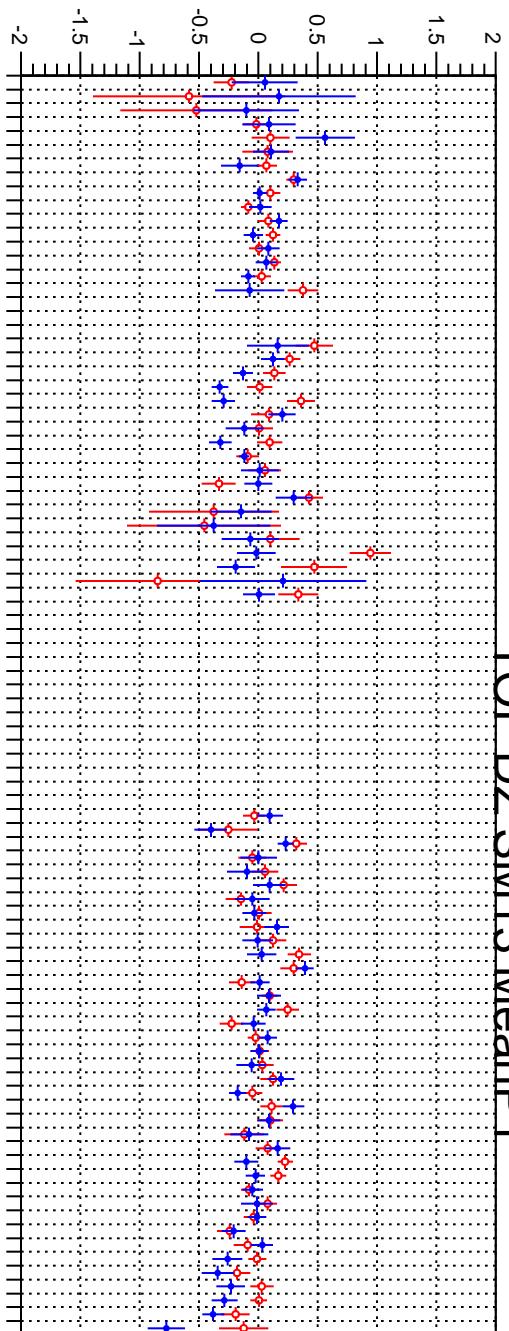
TOF DY Pull SM13 SigmaP0



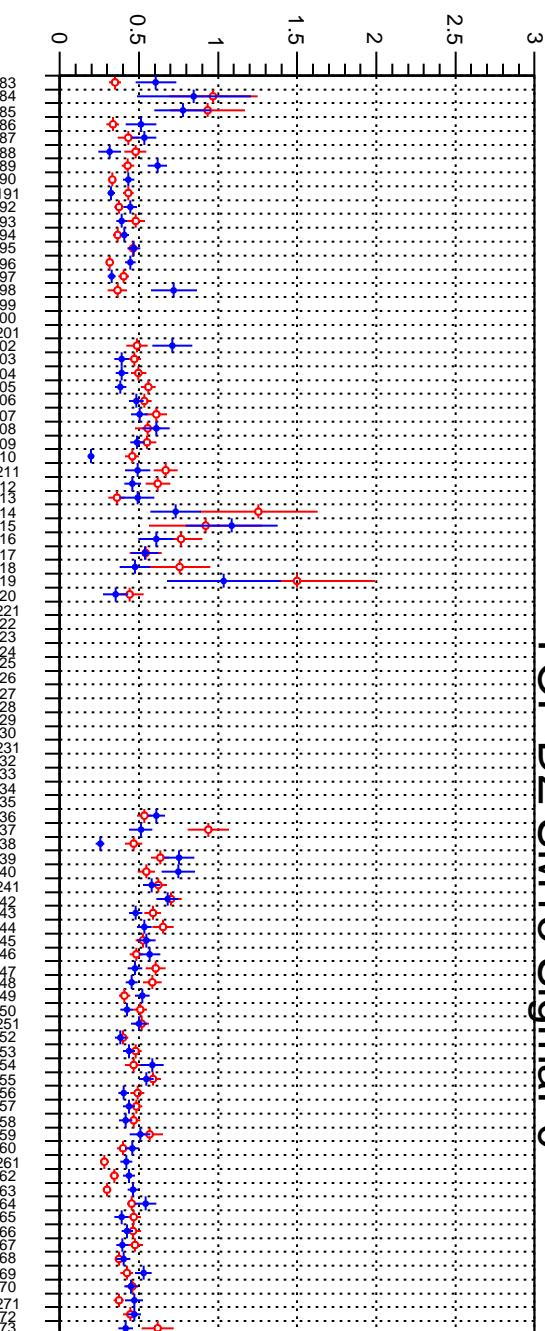
# TOF DZ SM13 MeanP0



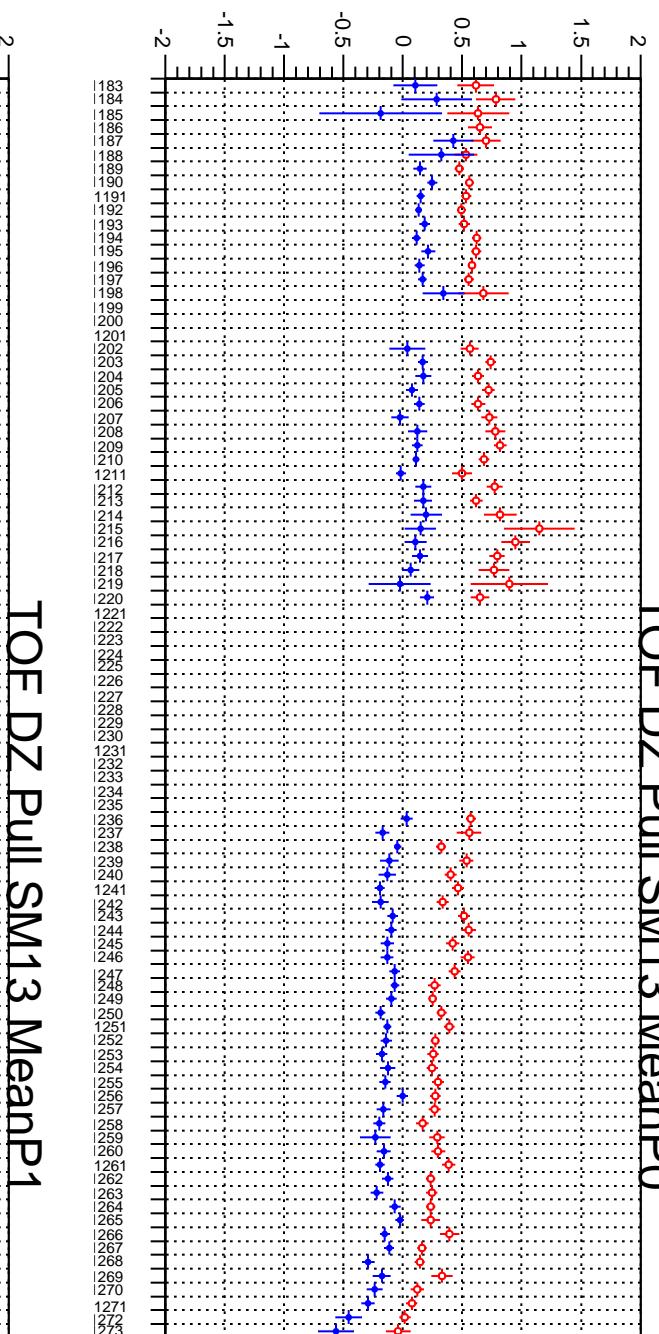
TOF DZ SM13 MeanP<sub>0</sub>



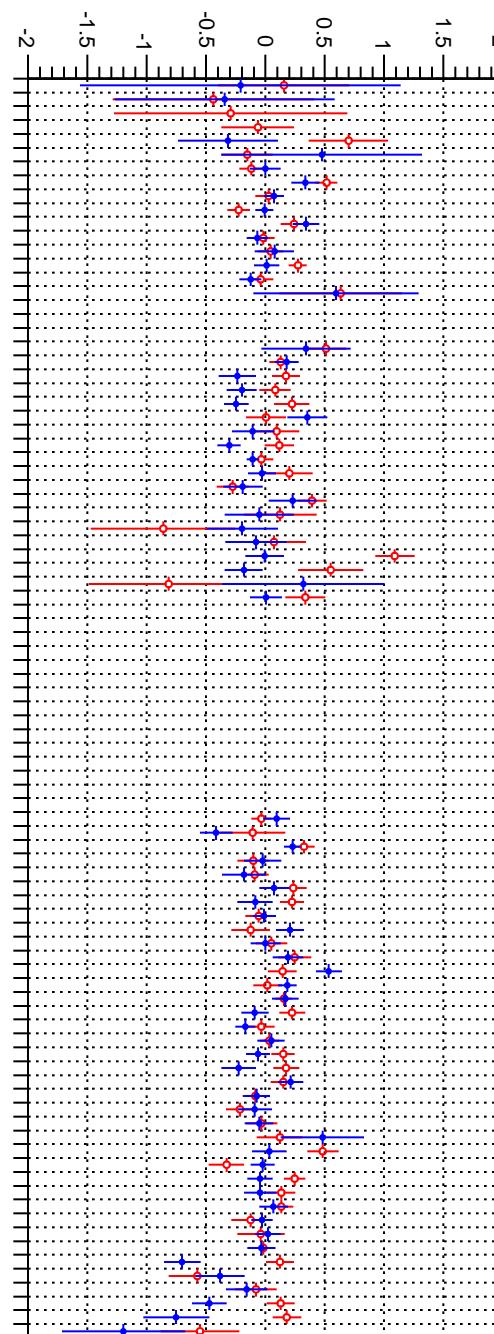
TOF DZ SM13 SigmaP<sub>0</sub>



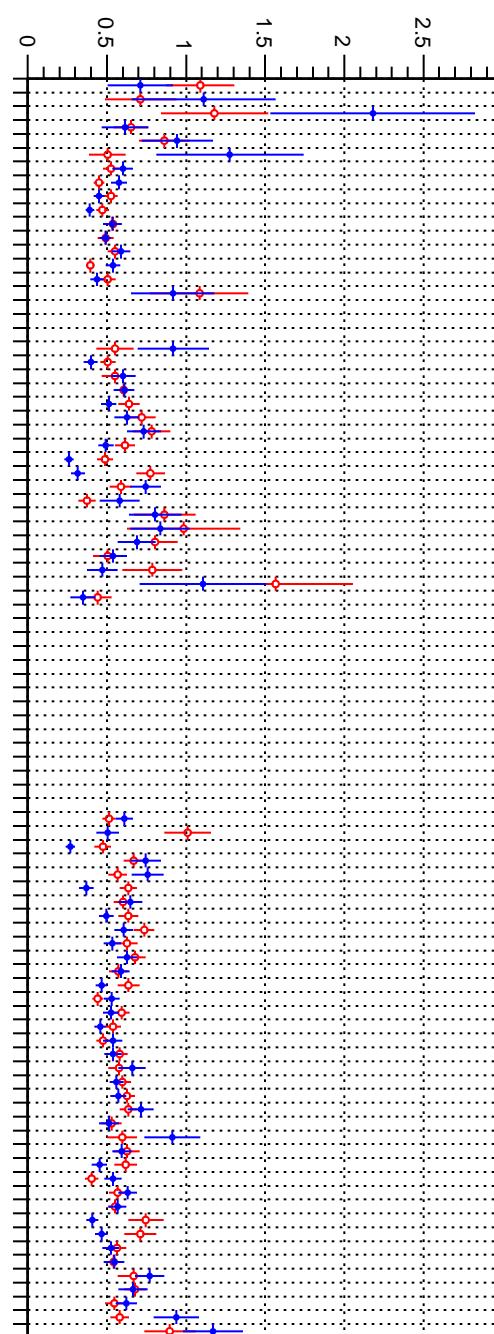
# TOF DZ Pull SM13 MeanP0



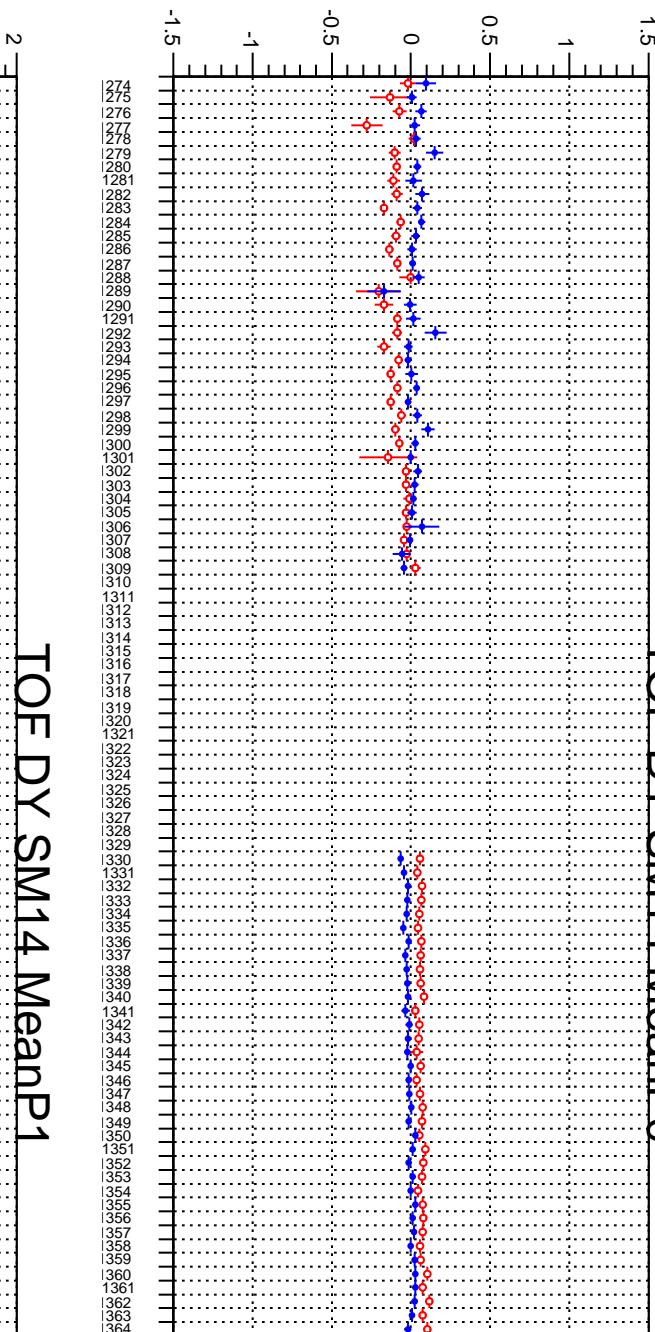
# TOF DZ Pull SM13 MeanP1



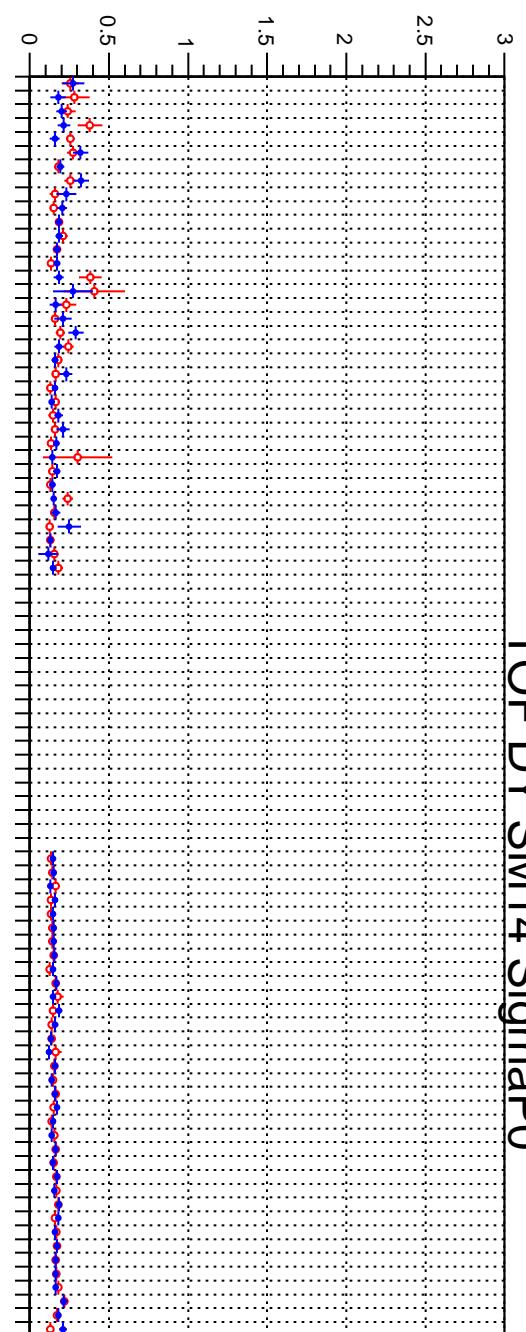
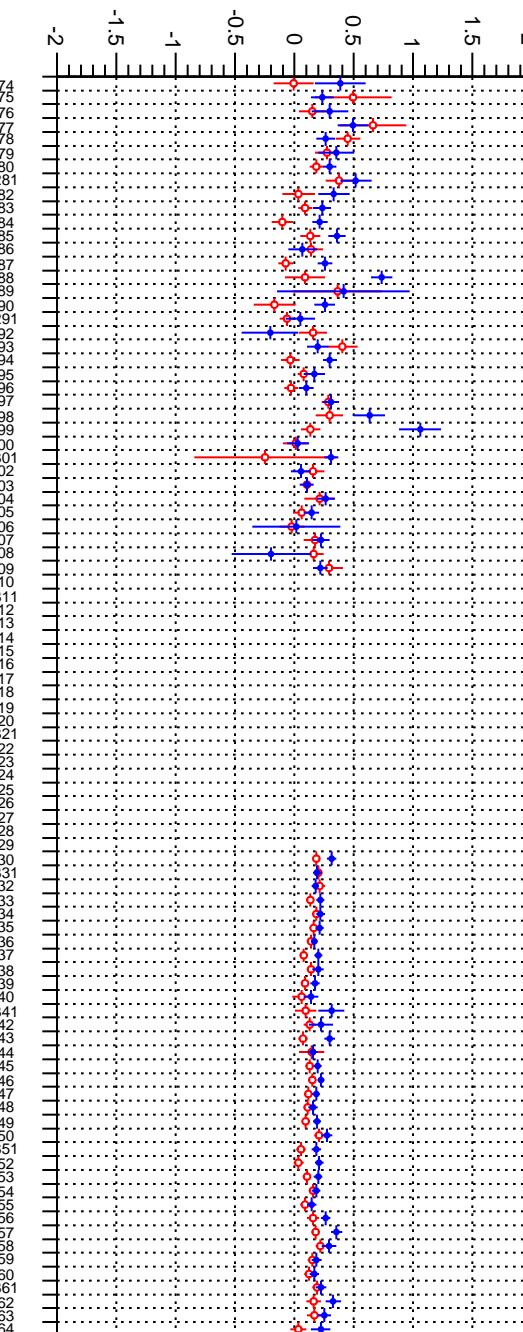
# TOF DZ Pull SM13 SigmaP0



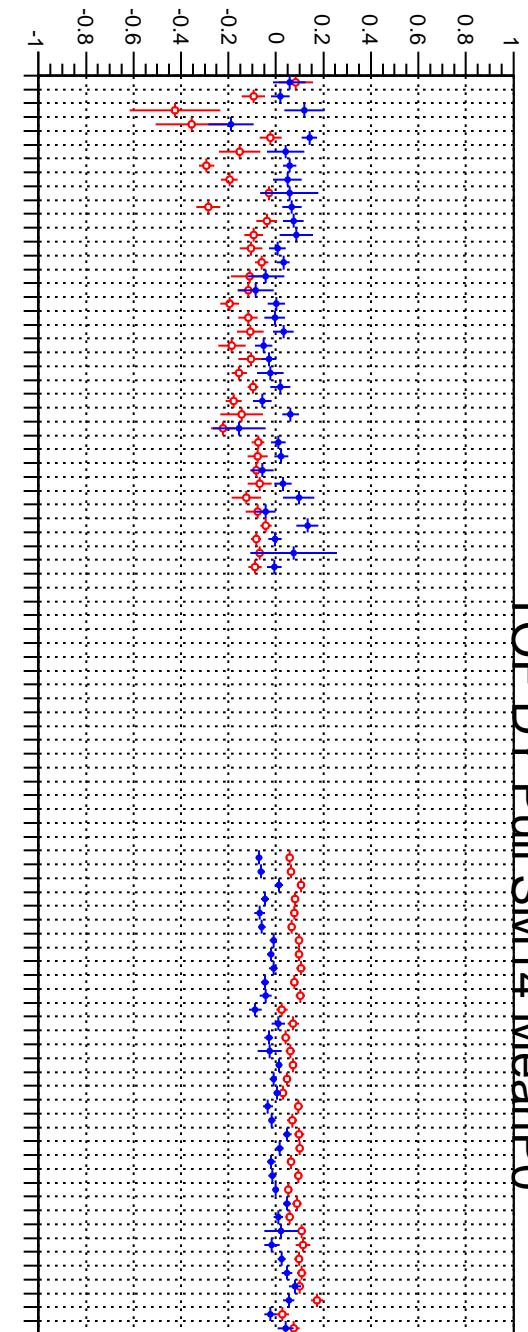
# TOF DY SM14 MeanP0



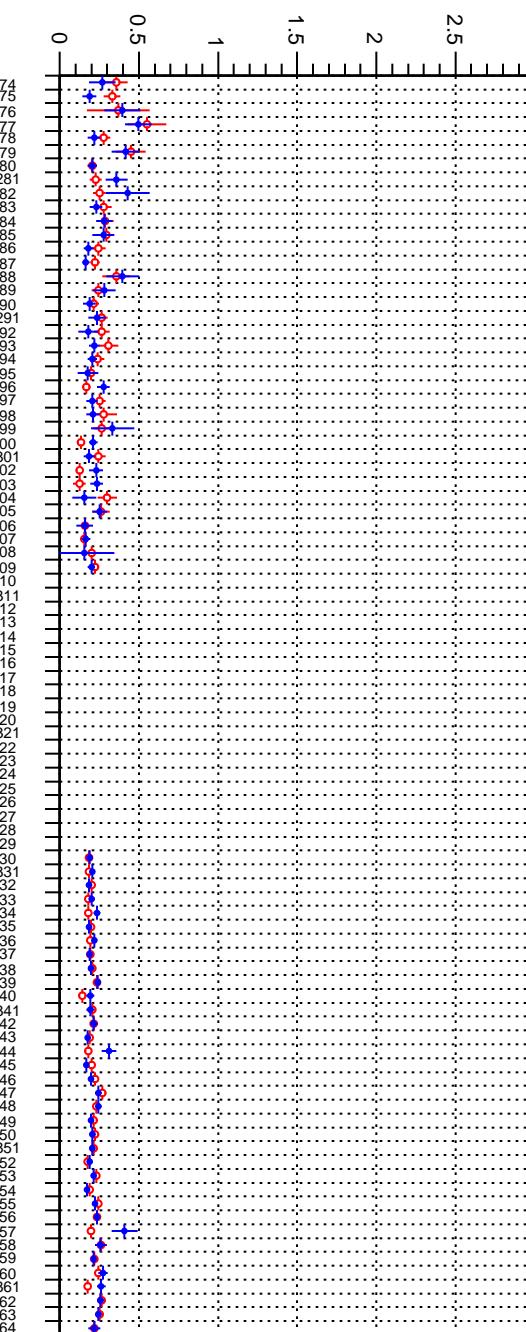
# TOF DY SM14 SigmaP0



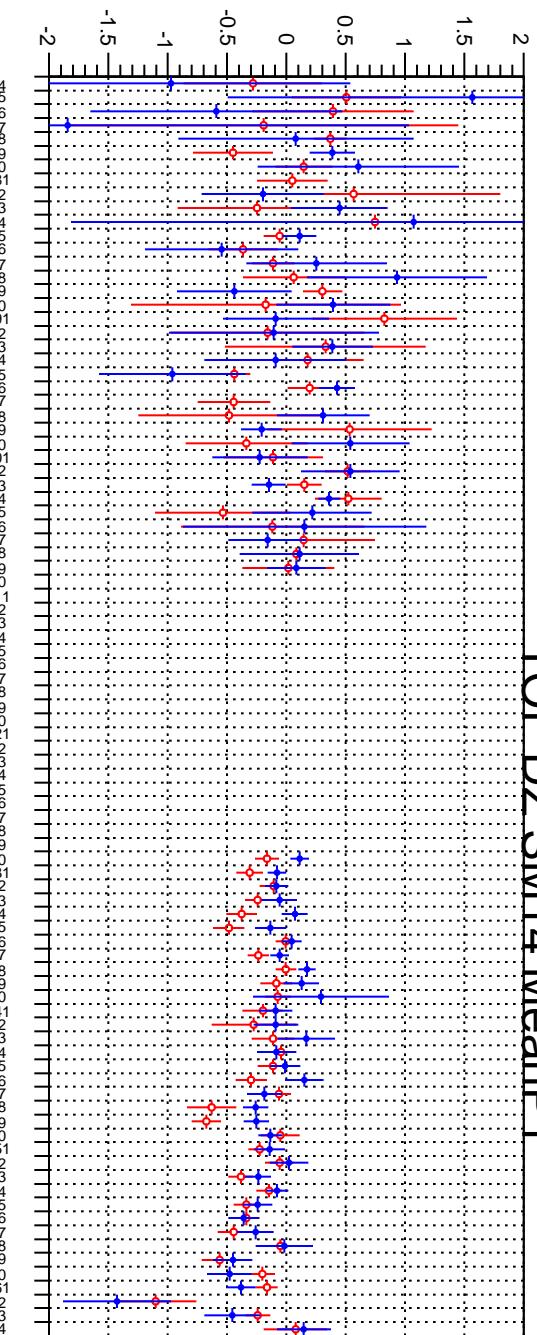
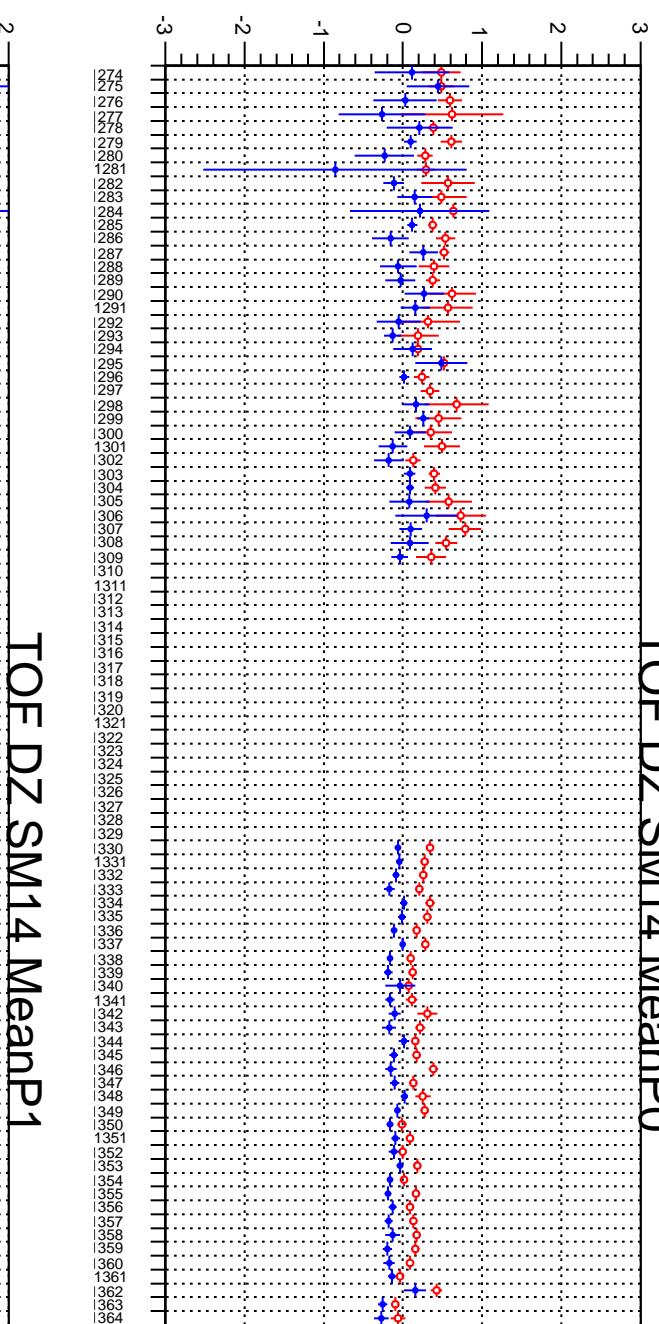
# TOF DY Pull SM14 MeanP1



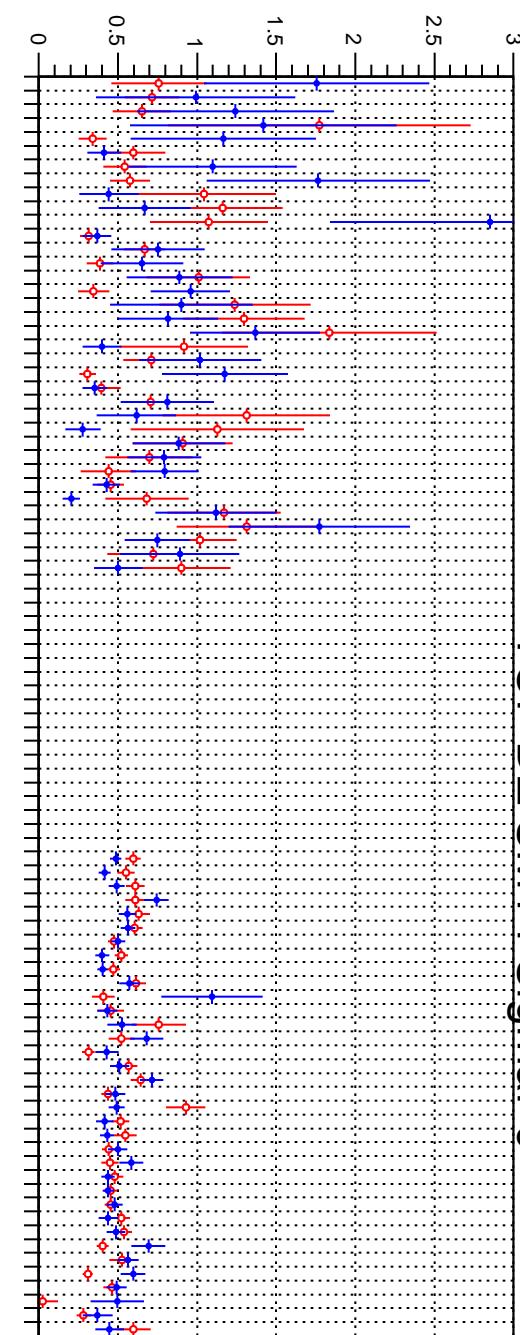
# TOF DY Pull SM14 SigmaP0



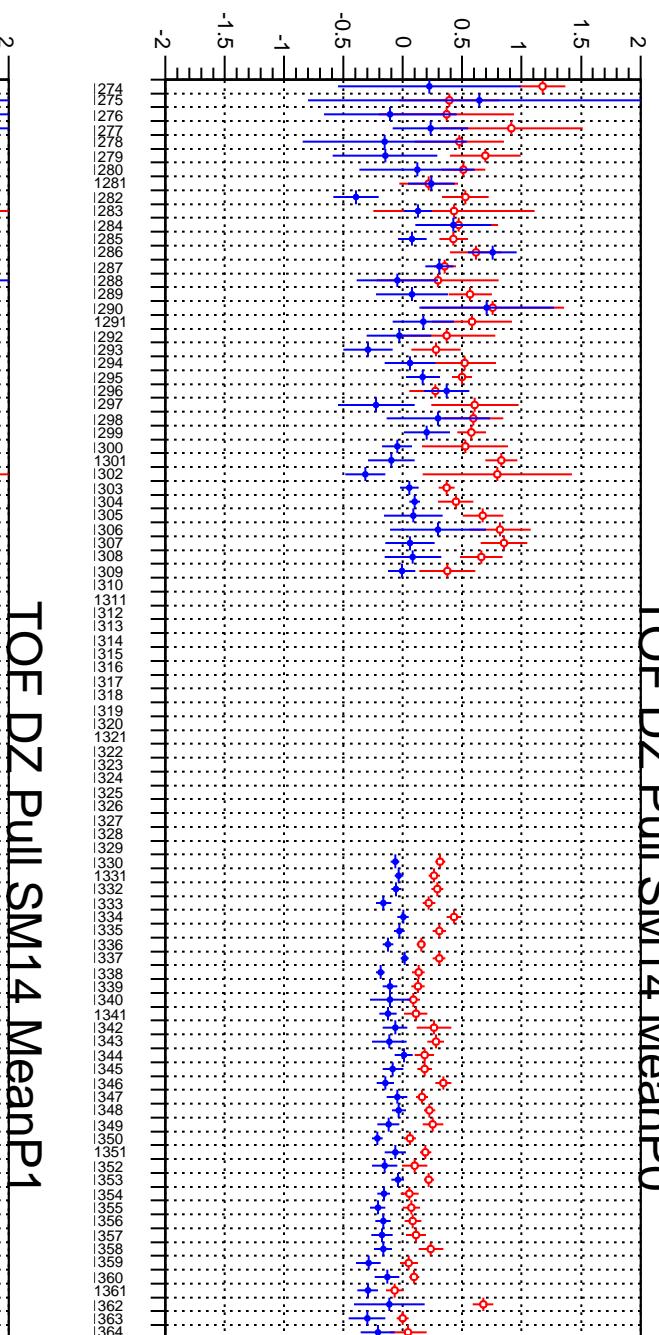
# TOF DZ SM14 MeanP0



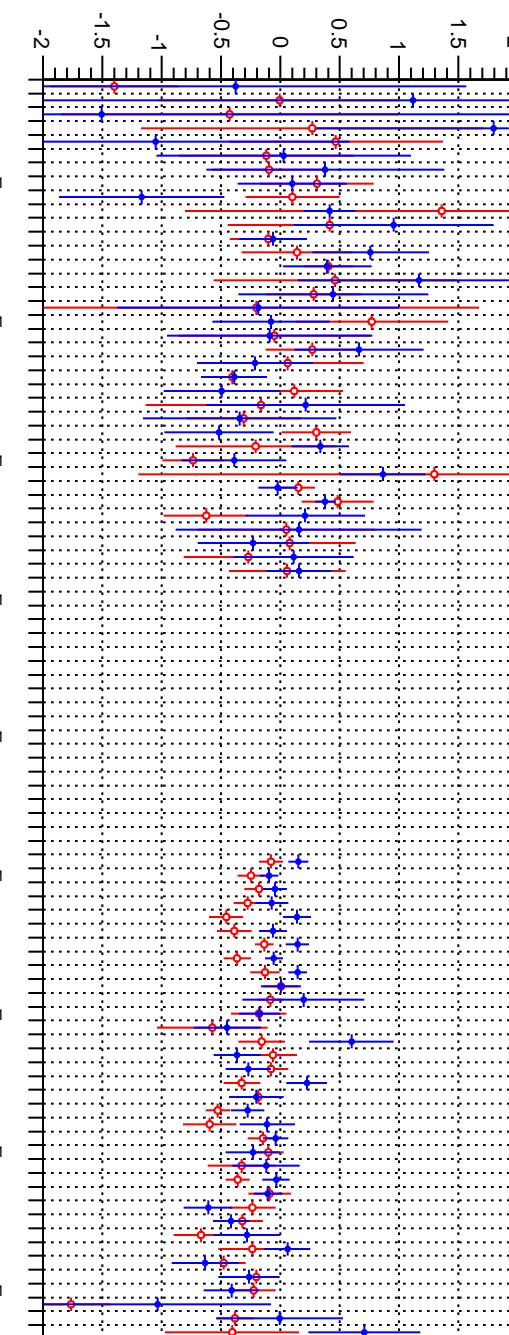
# TOF DZ SM14 SigmaP0



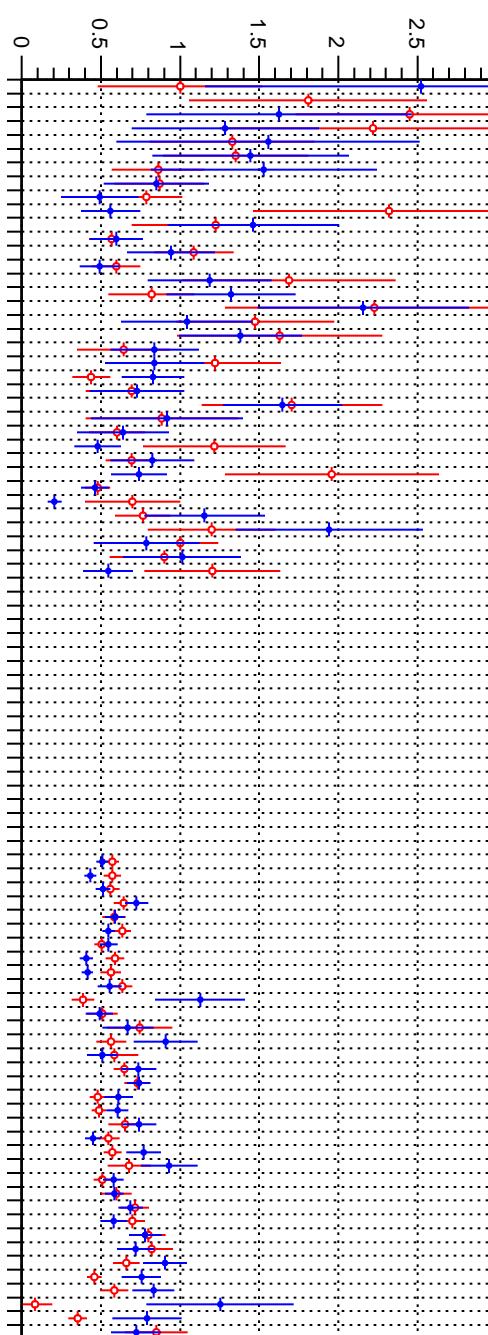
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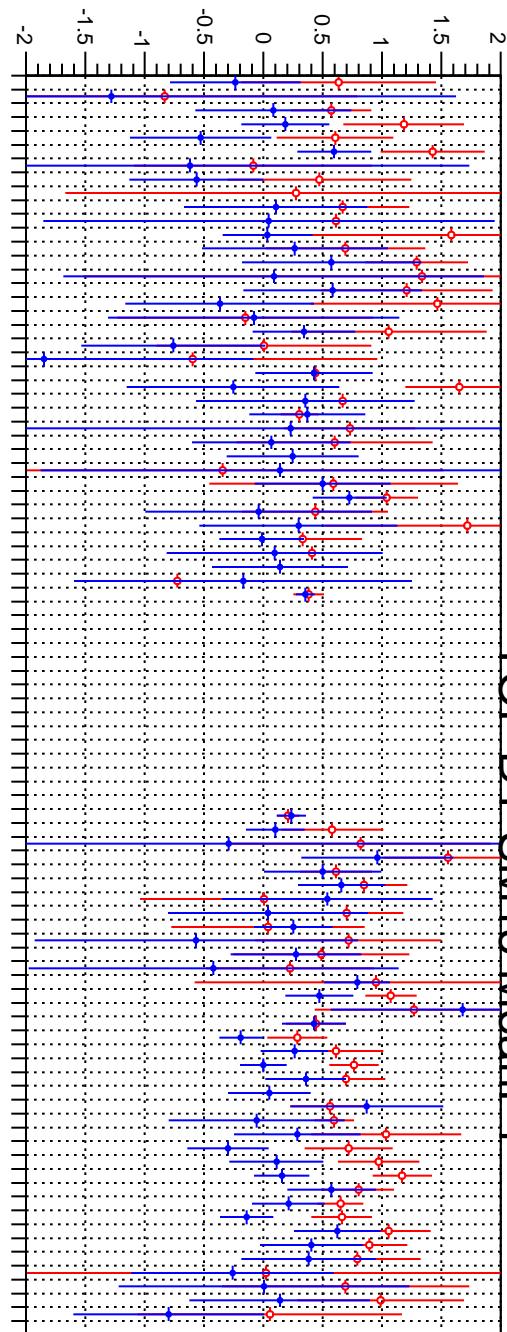
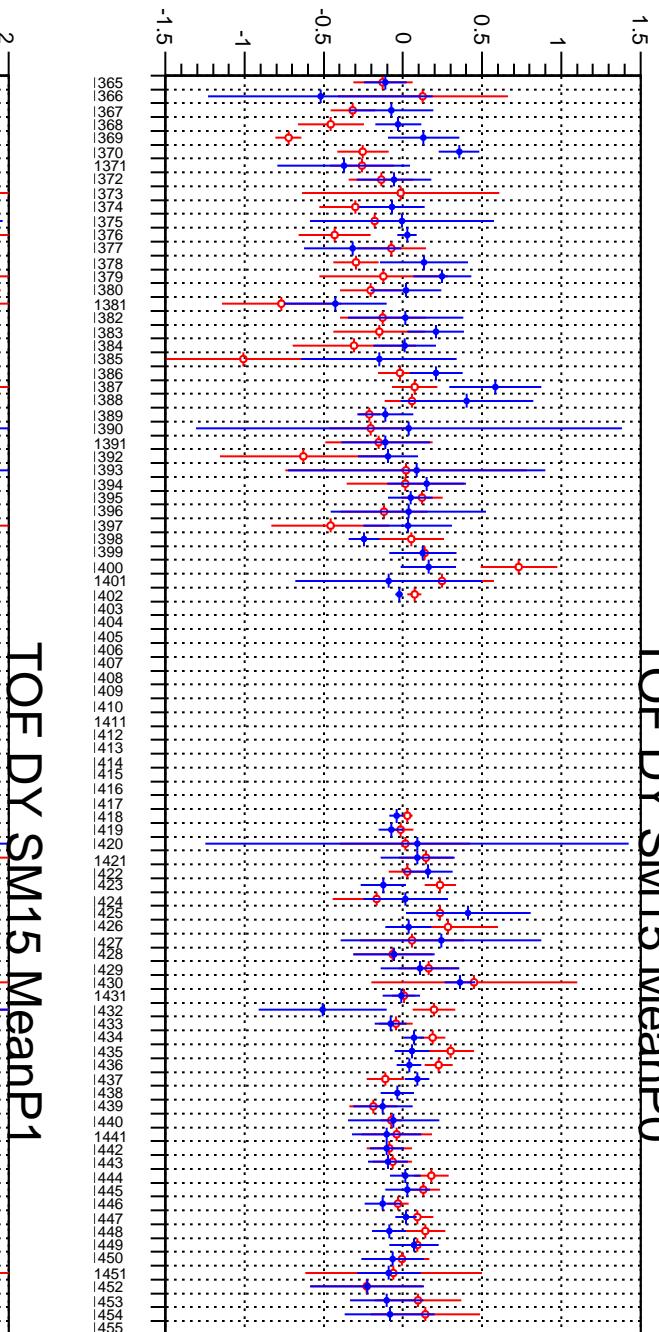
# TOF DZ Pull SM14 MeanP1



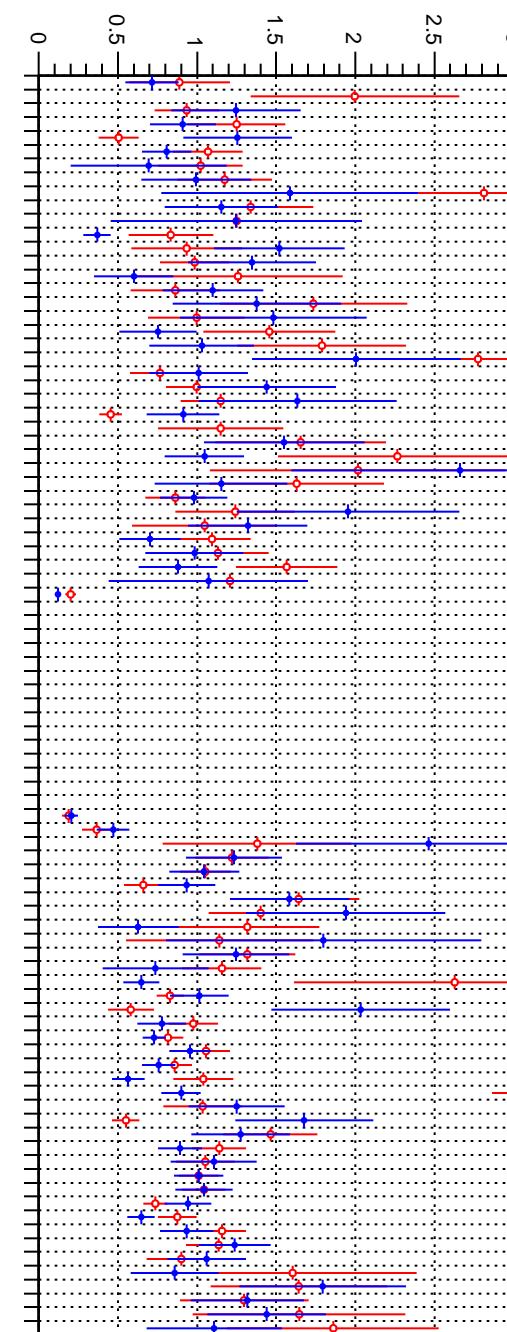
# TOF DZ Pull SM14 SigmaP0



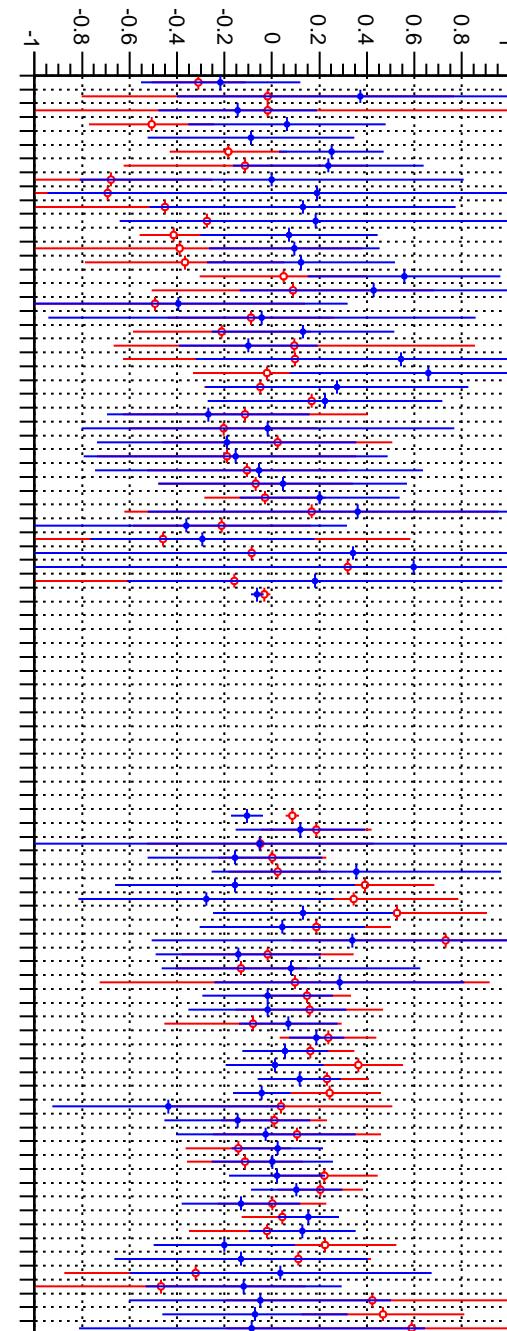
# TOF DY SM15 MeanP0



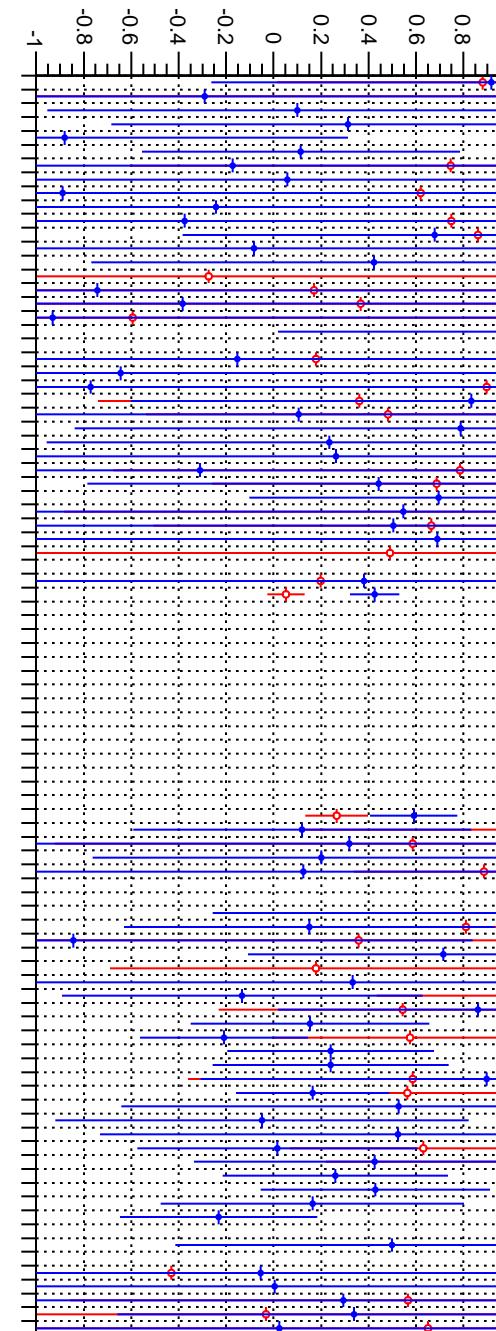
# TOF DY SM15 SigmaP0



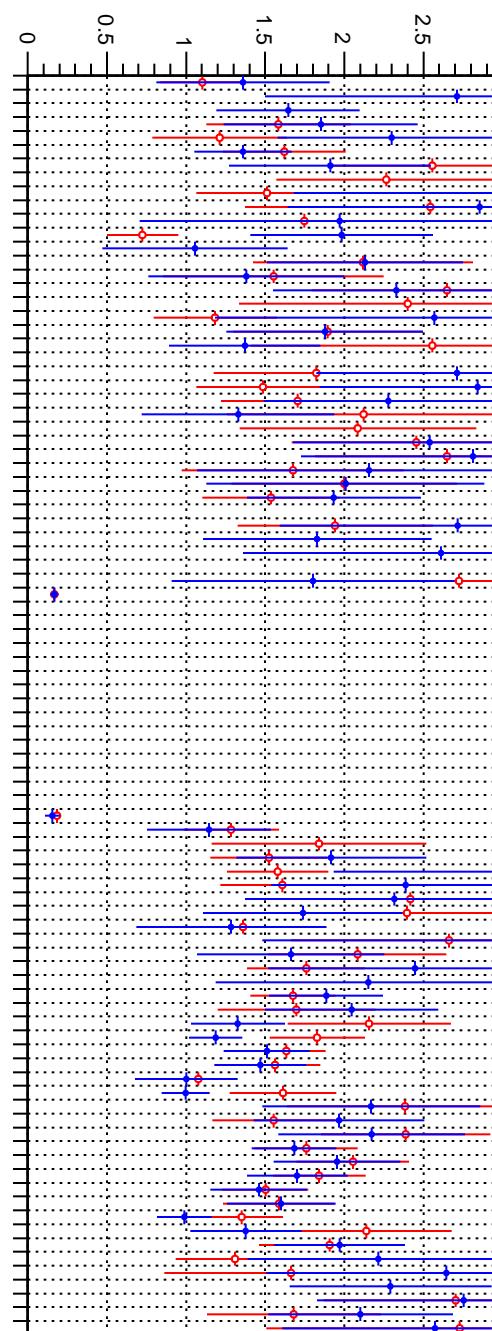
# TOF DY Pull SM15 MeanPO



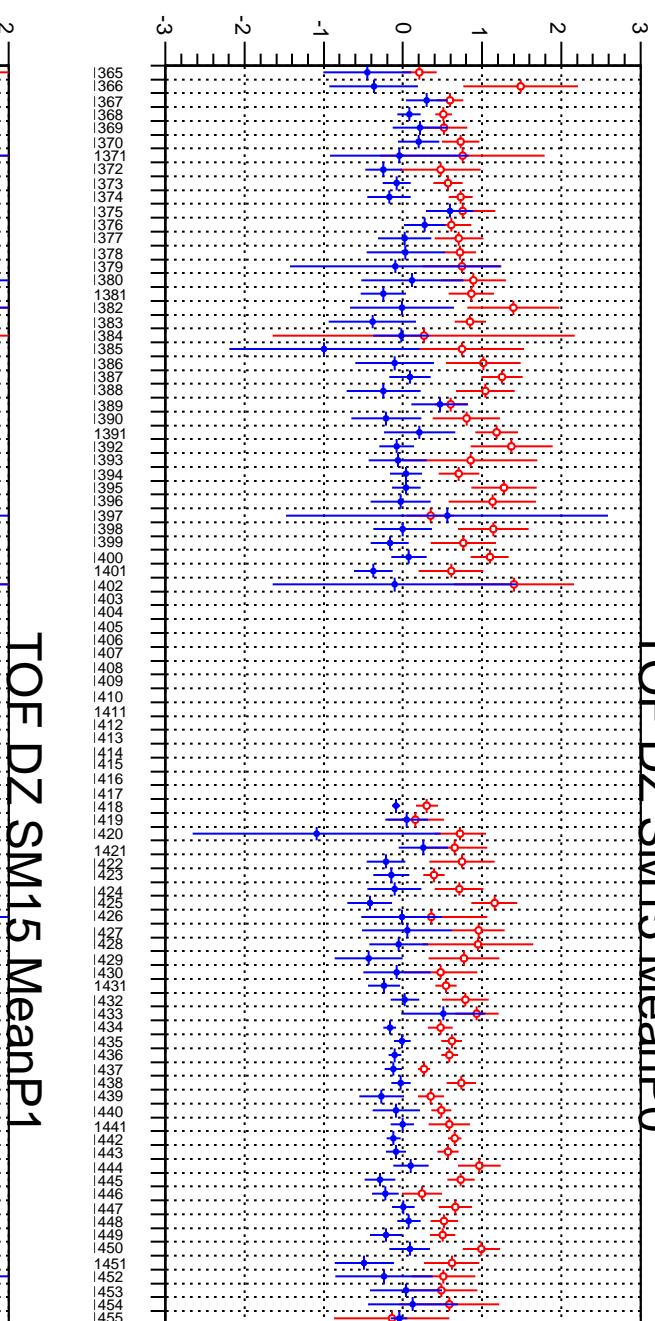
# TOF DY Pull SM15 SigmaP1



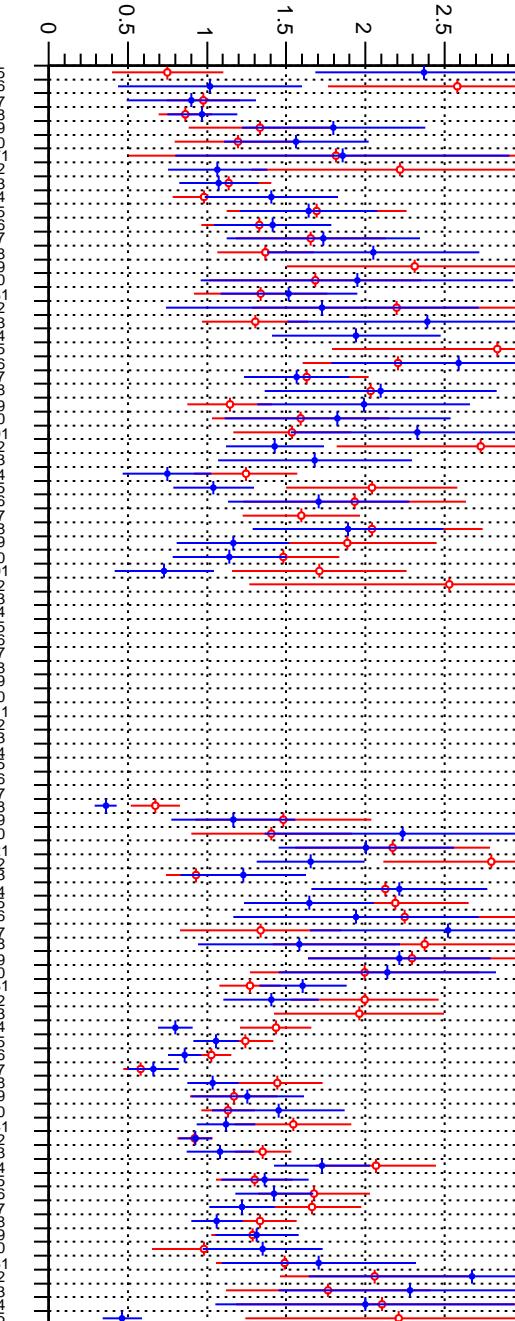
# TOF DY Pull SM15 SigmaPO



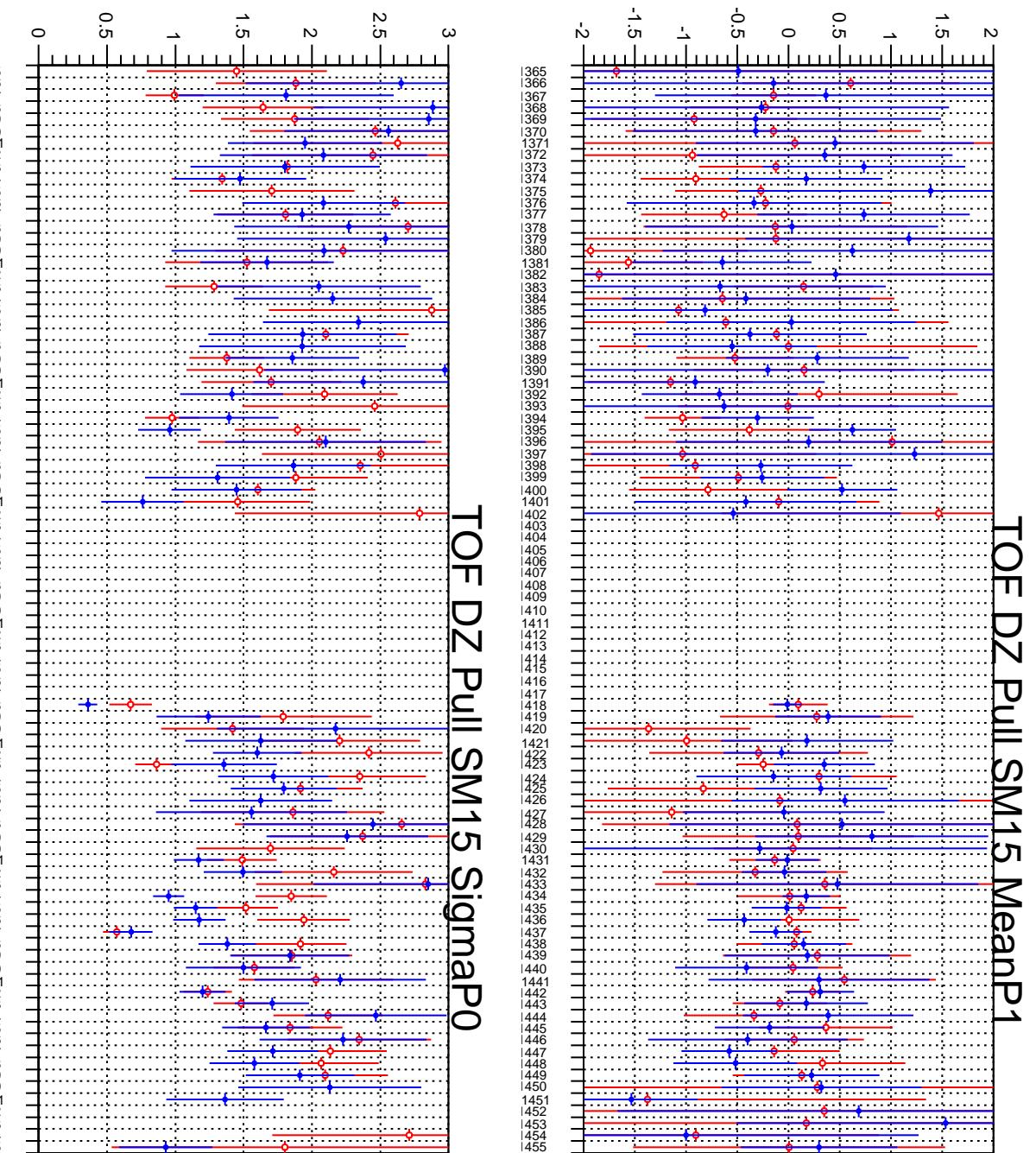
# TOF DZ SM15 MeanP0



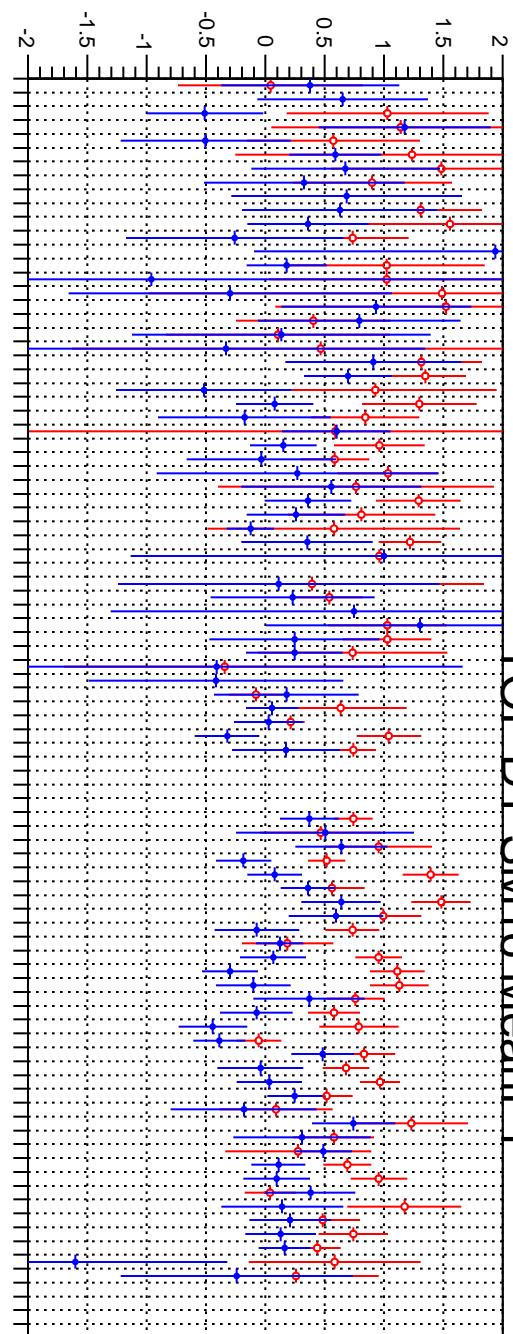
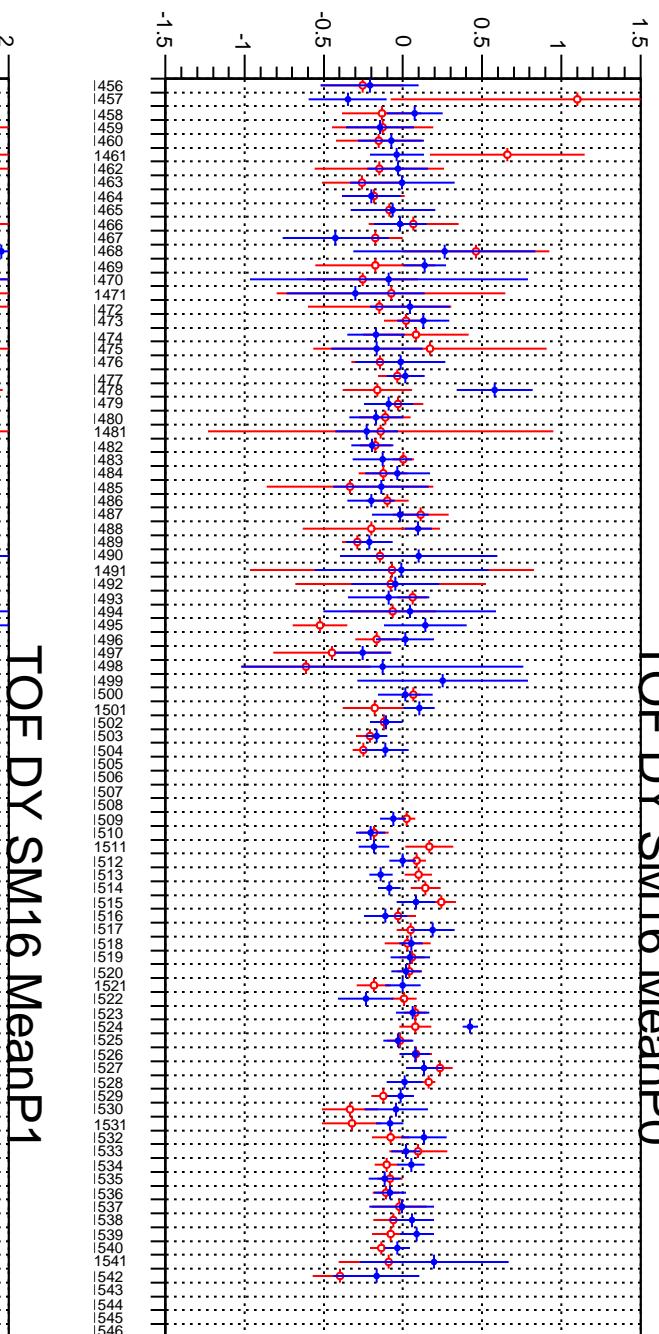
# TOF DZ SM15 SigmaP0



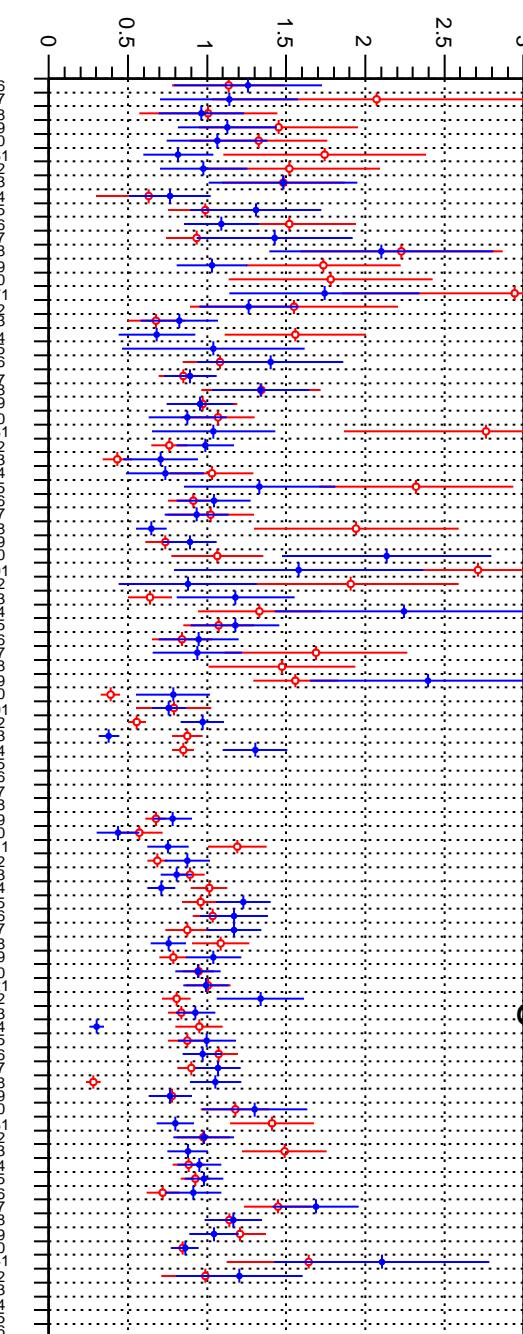
# TOF DZ Pull SM15 MeanP0



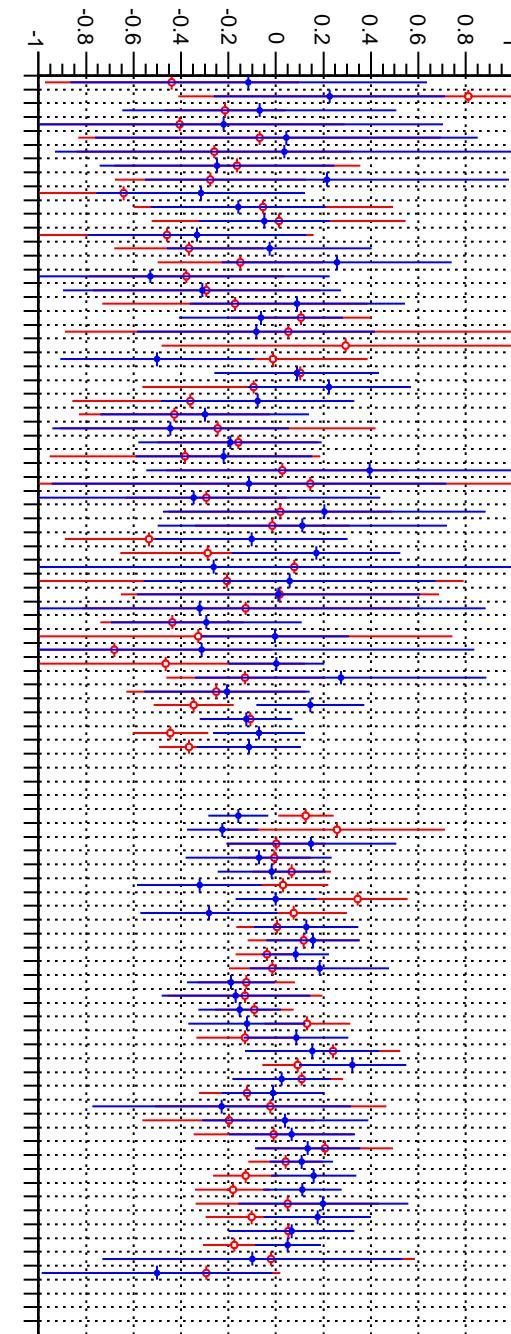
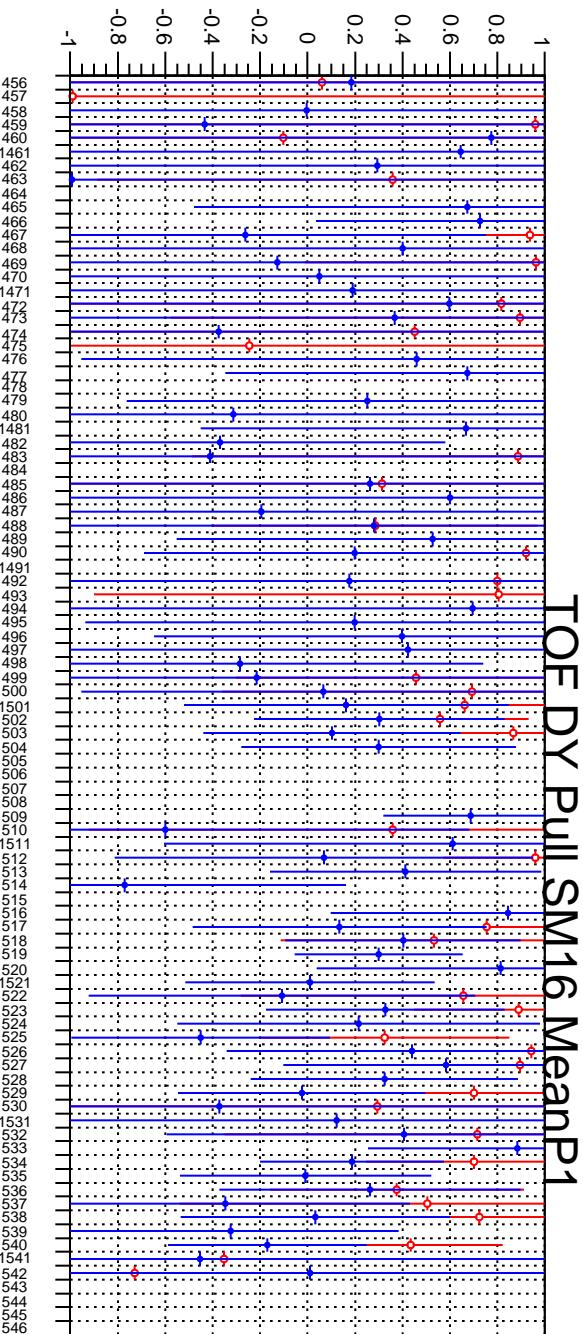
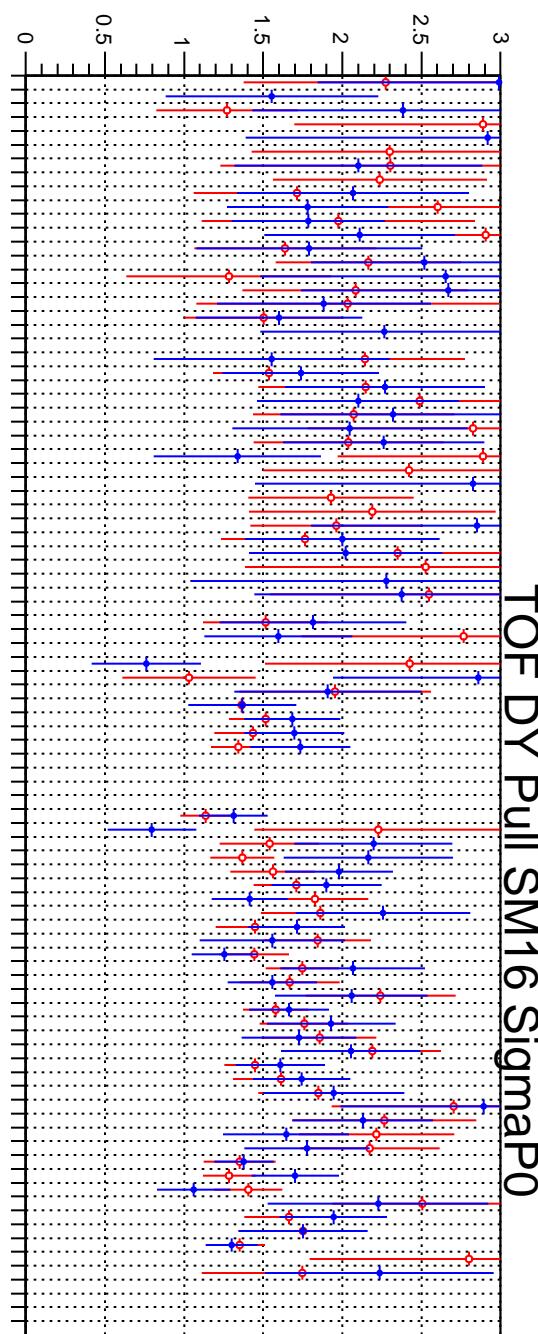
# TOF DY SM16 MeanP0



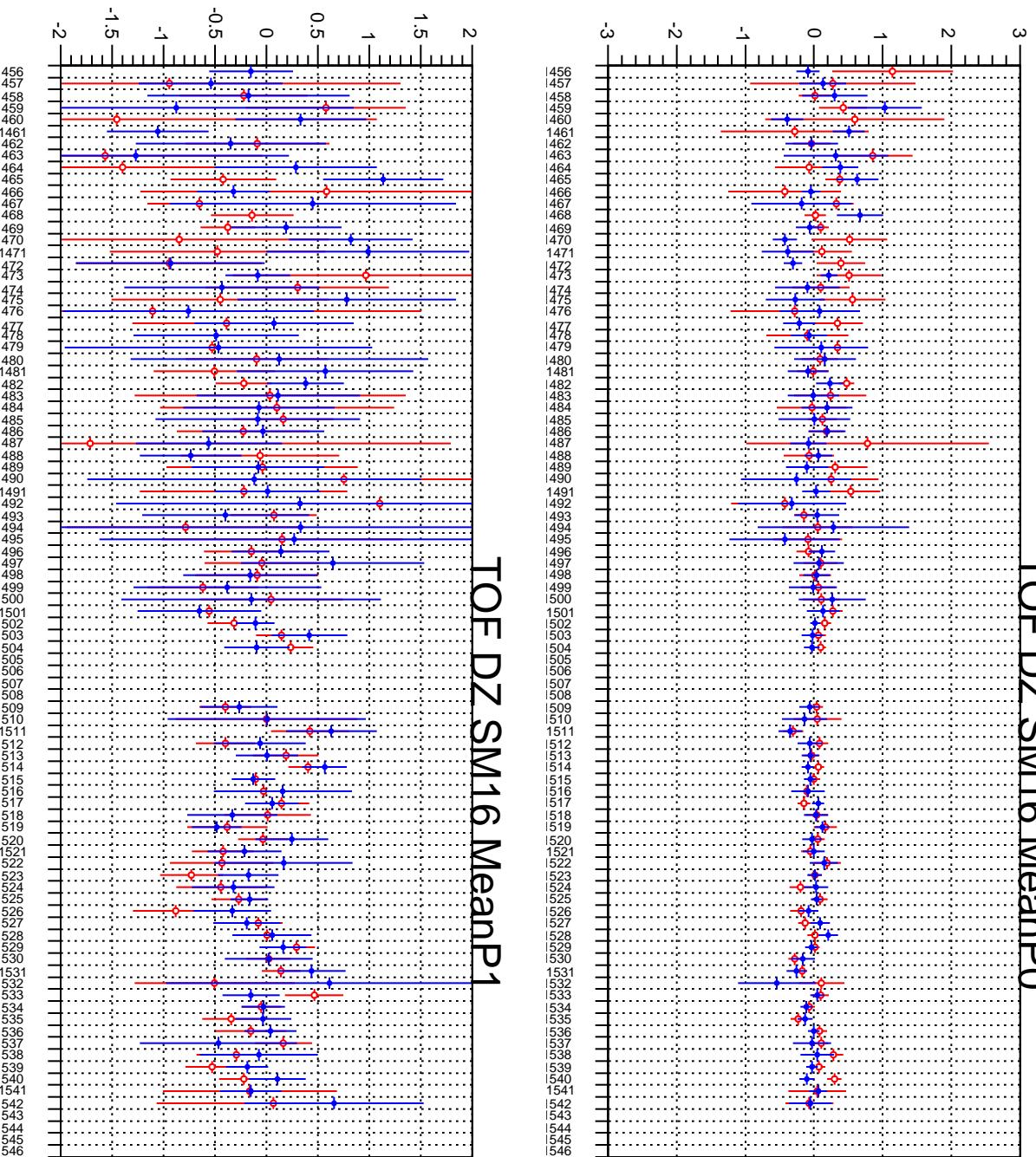
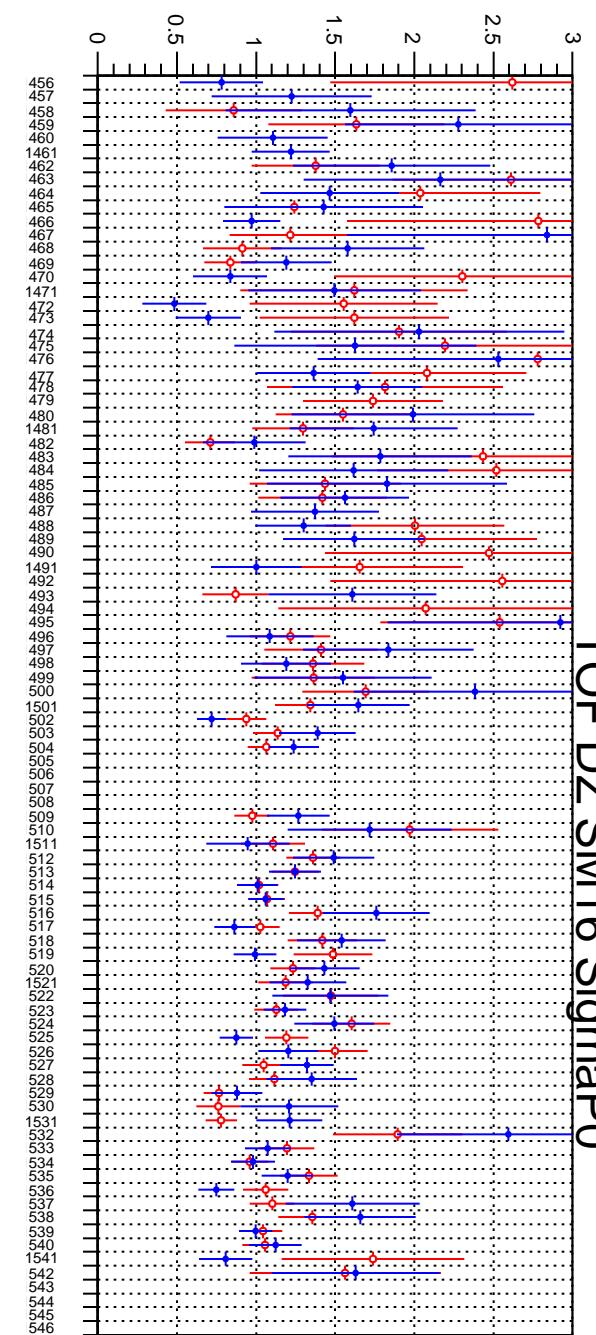
# TOF DY SM16 SigmaP0



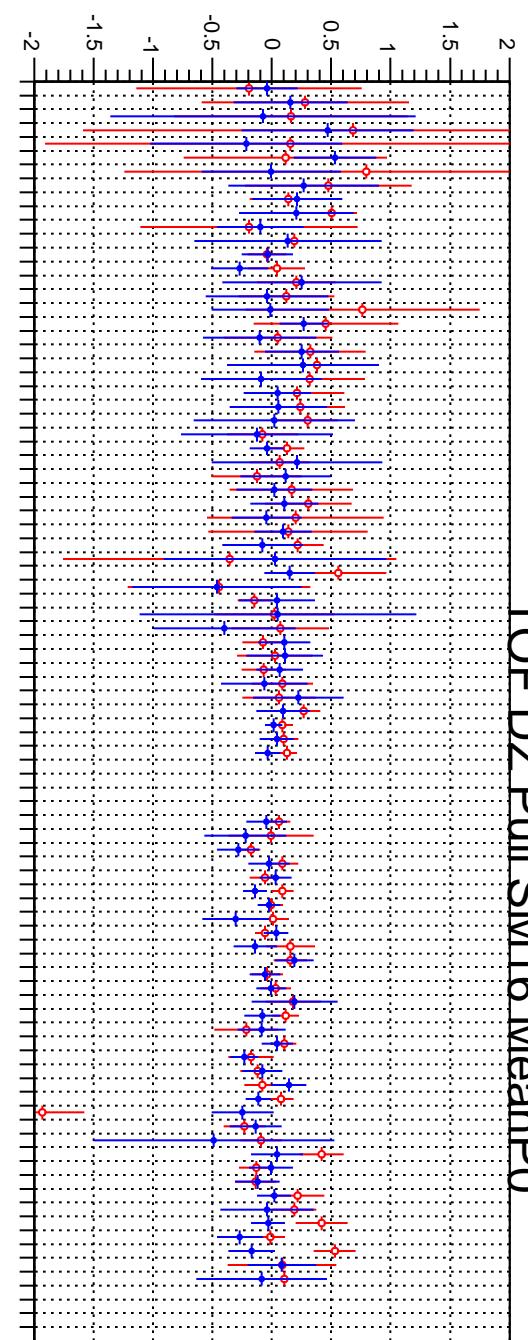
# TOF DY Pull SM16 MeanP0



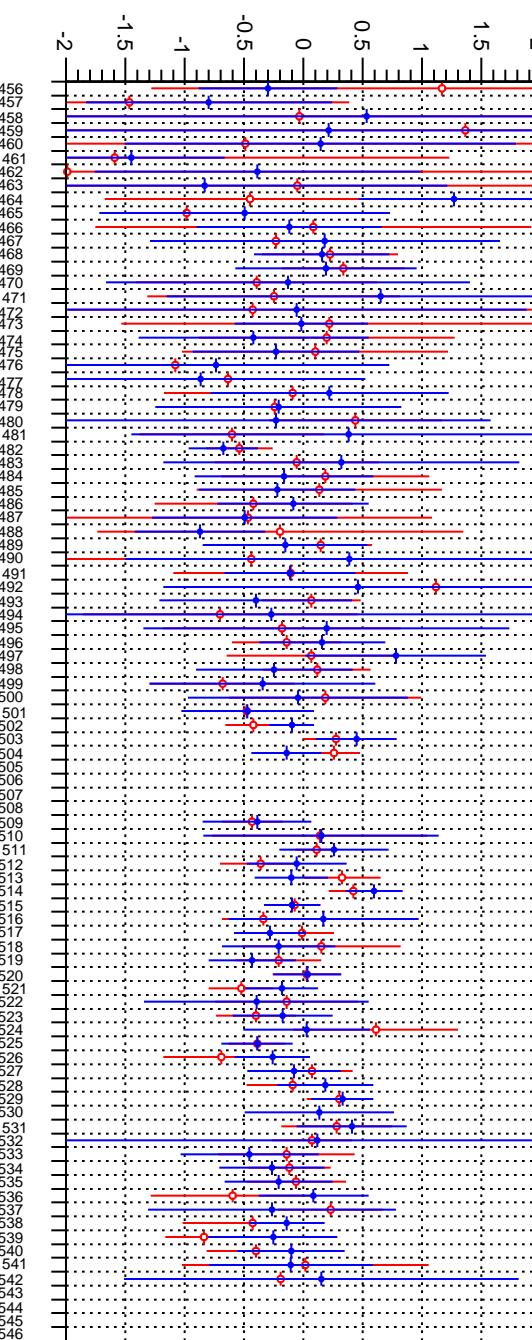
# TOF DZ SM16 MeanP0



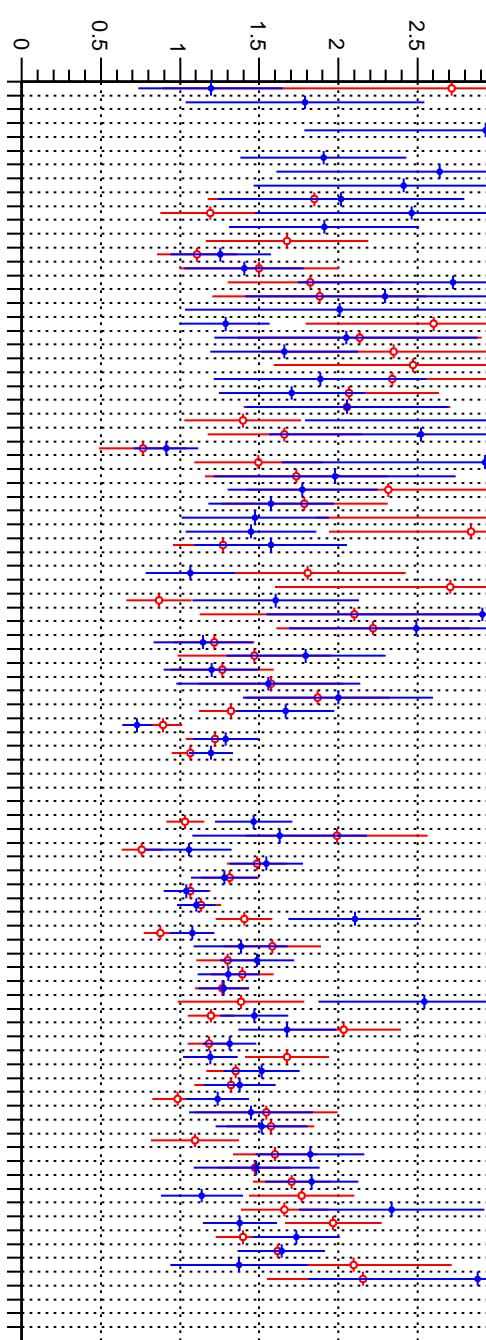
# TOF DZ Pull SM16 MeanP0



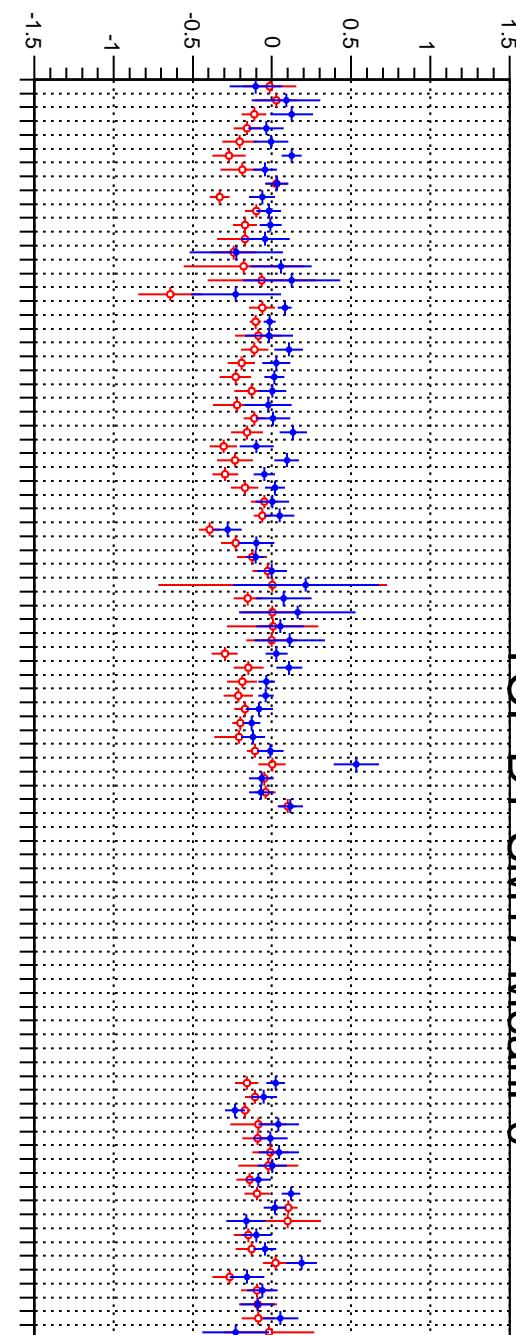
# TOF DZ Pull SM16 SigmaP0



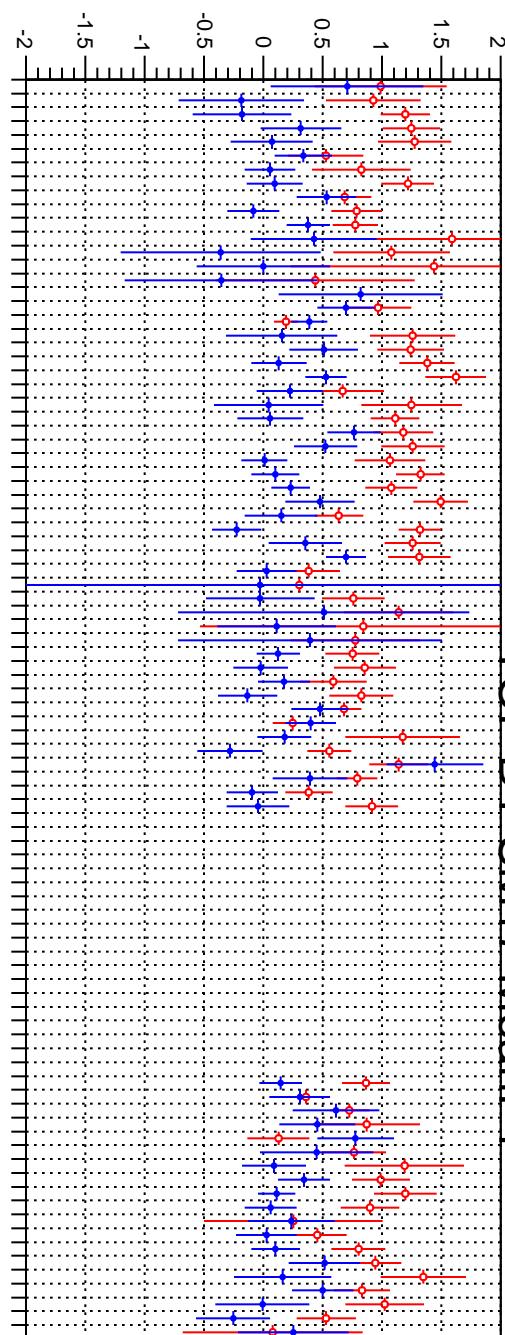
# TOF DZ Pull SM16 SigmaP0



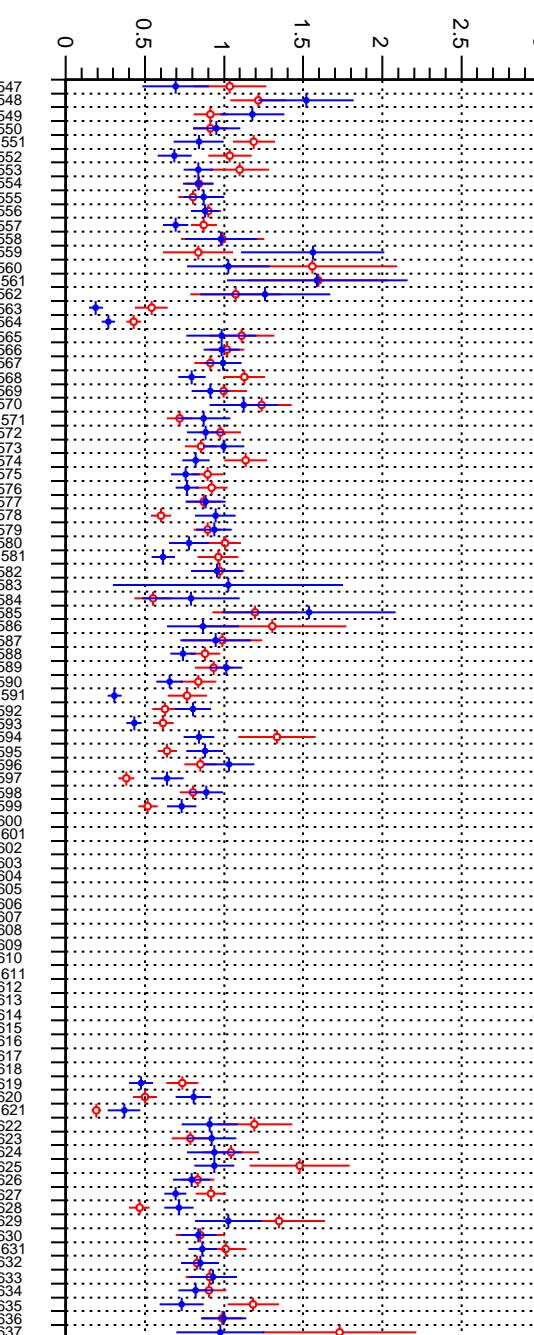
# TOF DY SM17 MeanP0



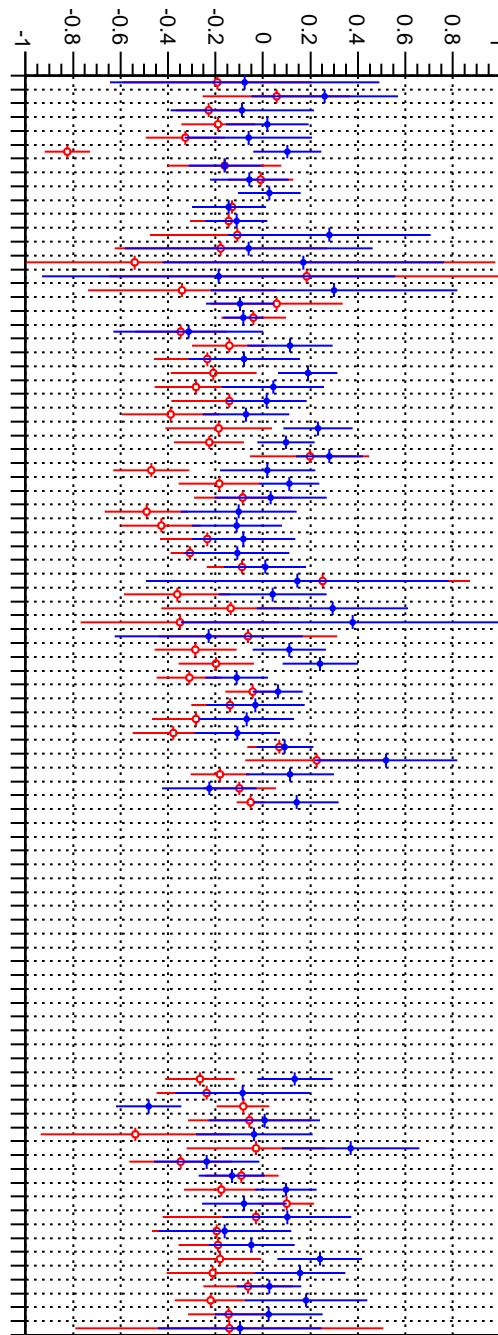
TOF DY SM17 MeanP0



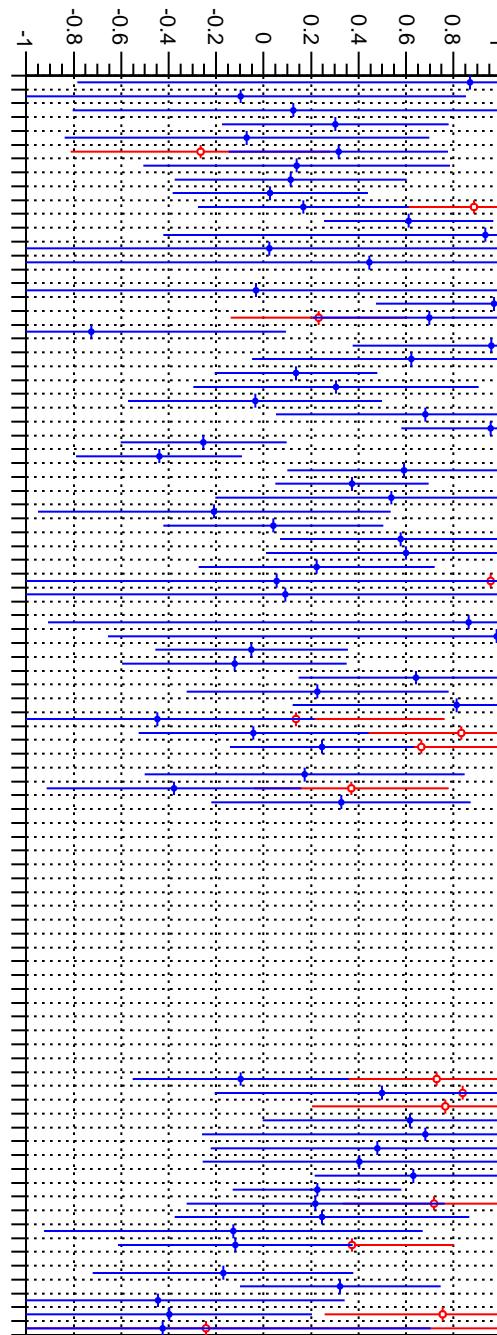
TOF DY SM17 SigmaP0



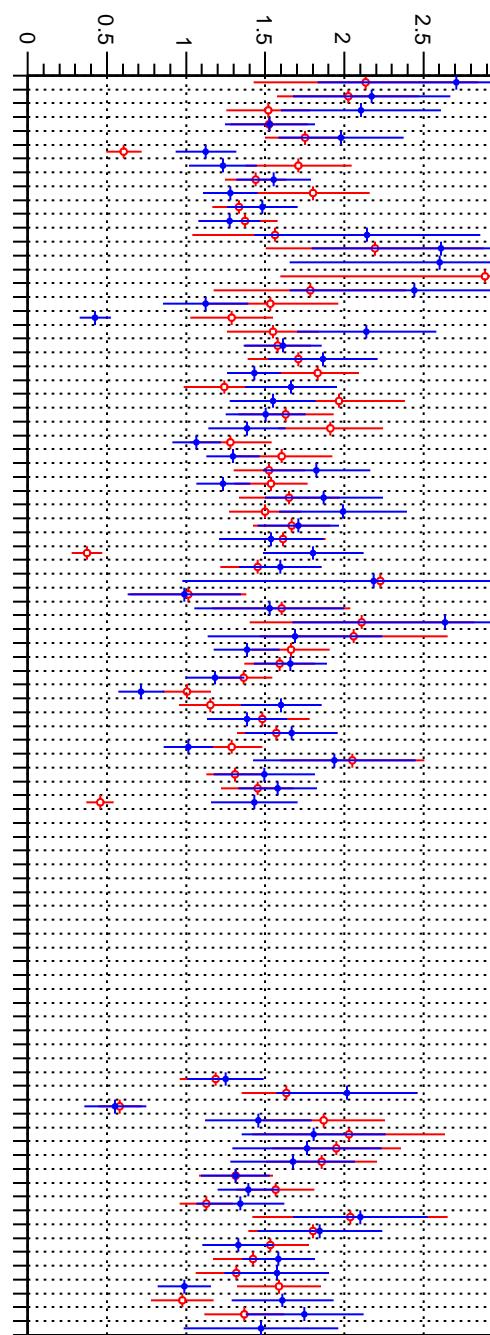
# TOF DY Pull SM17 MeanP0



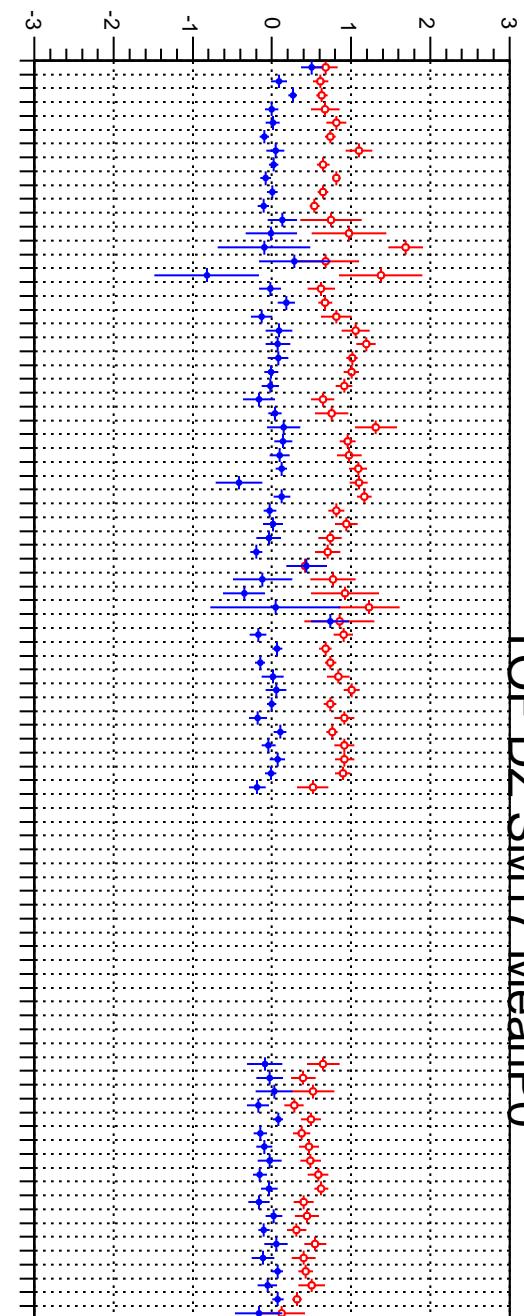
# TOF DY Pull SM17 MeanP1



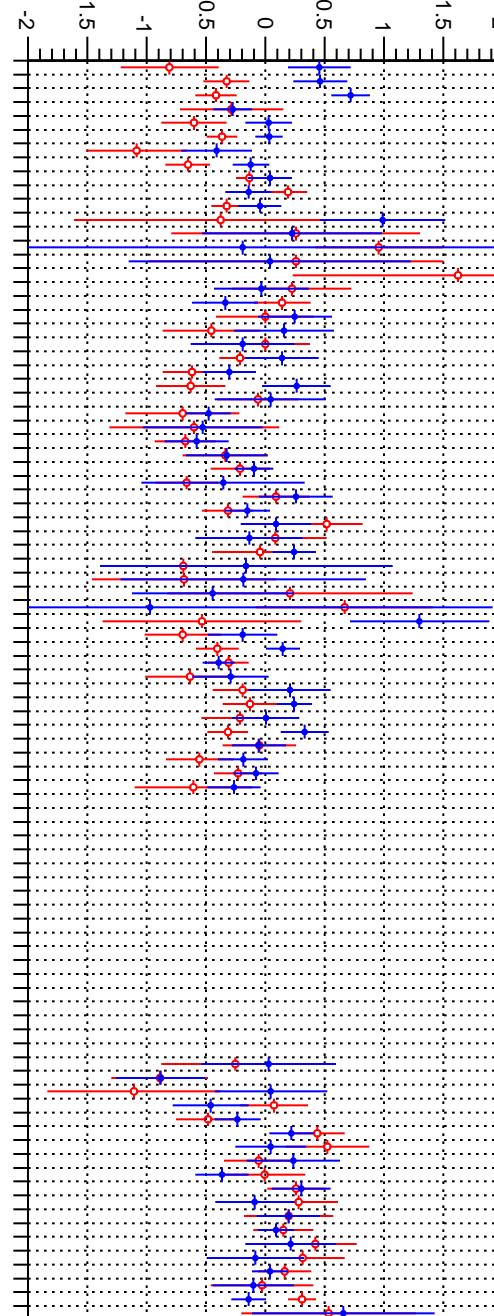
# TOF DY Pull SM17 SigmaP0



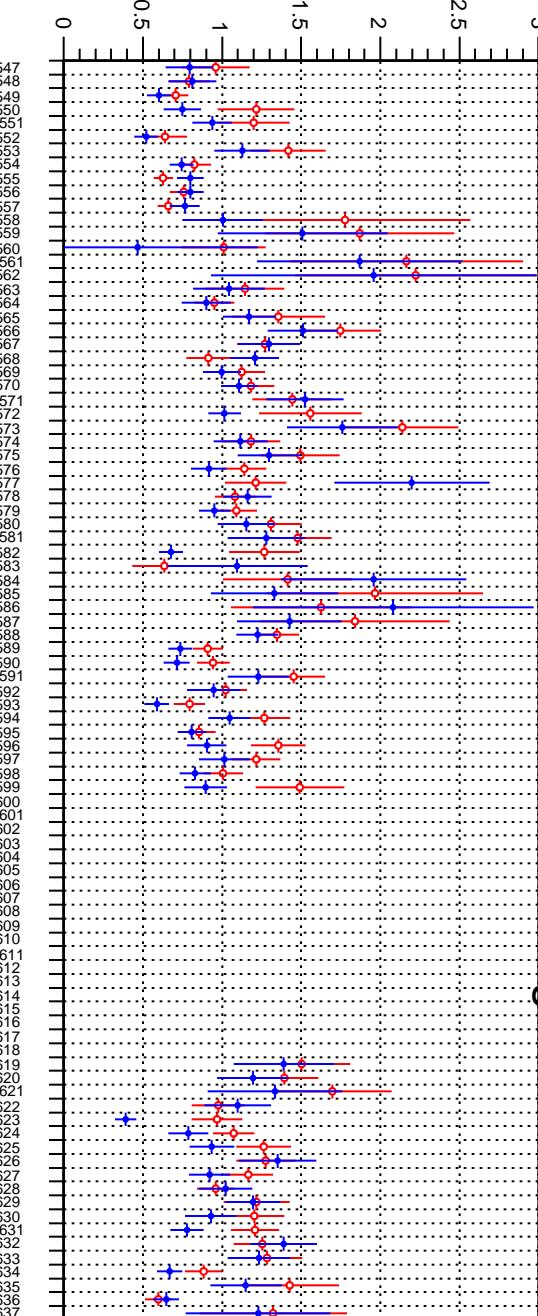
# TOF DZ SM17 MeanP0



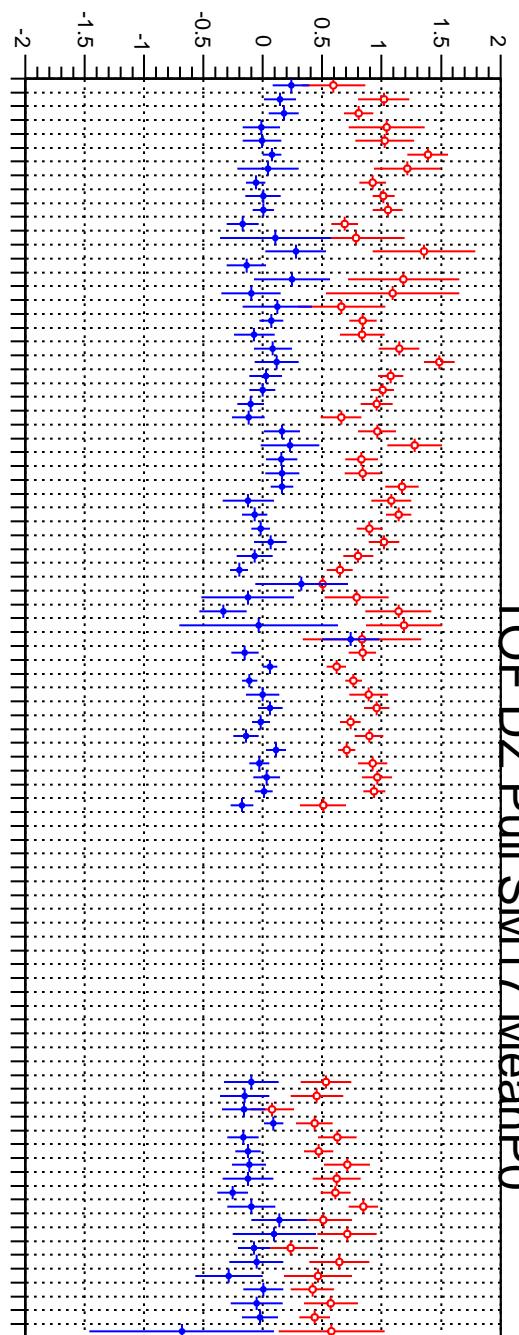
TOF DZ SM17 MeanP0



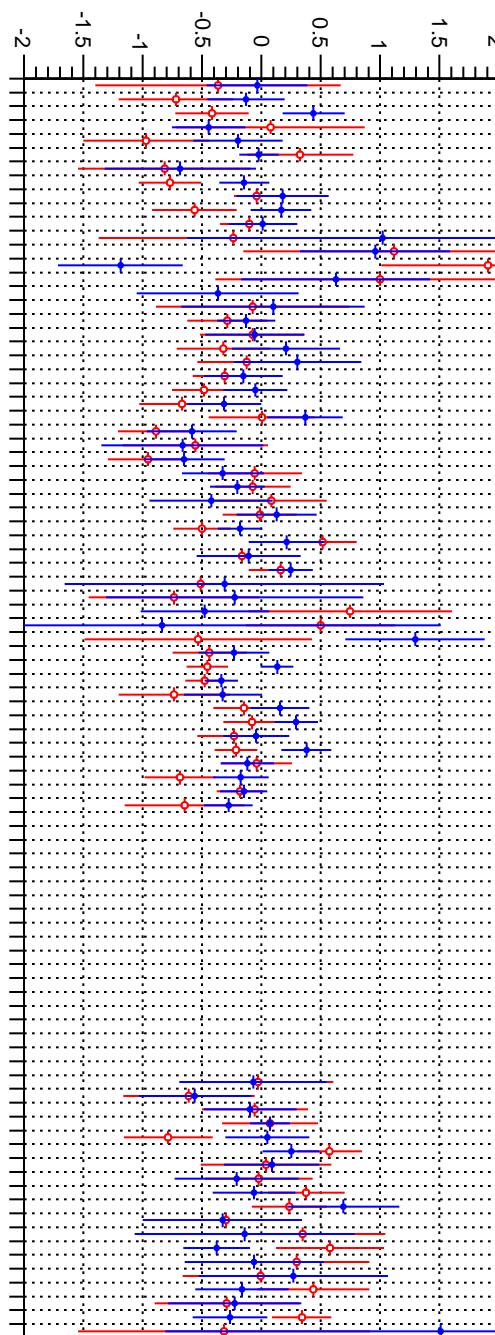
TOF DZ SM17 SigmaP0



# TOF DZ Pull SM17 MeanP0



# TOF DZ Pull SM17 MeanP1



# TOF DZ Pull SM17 SigmaP0

