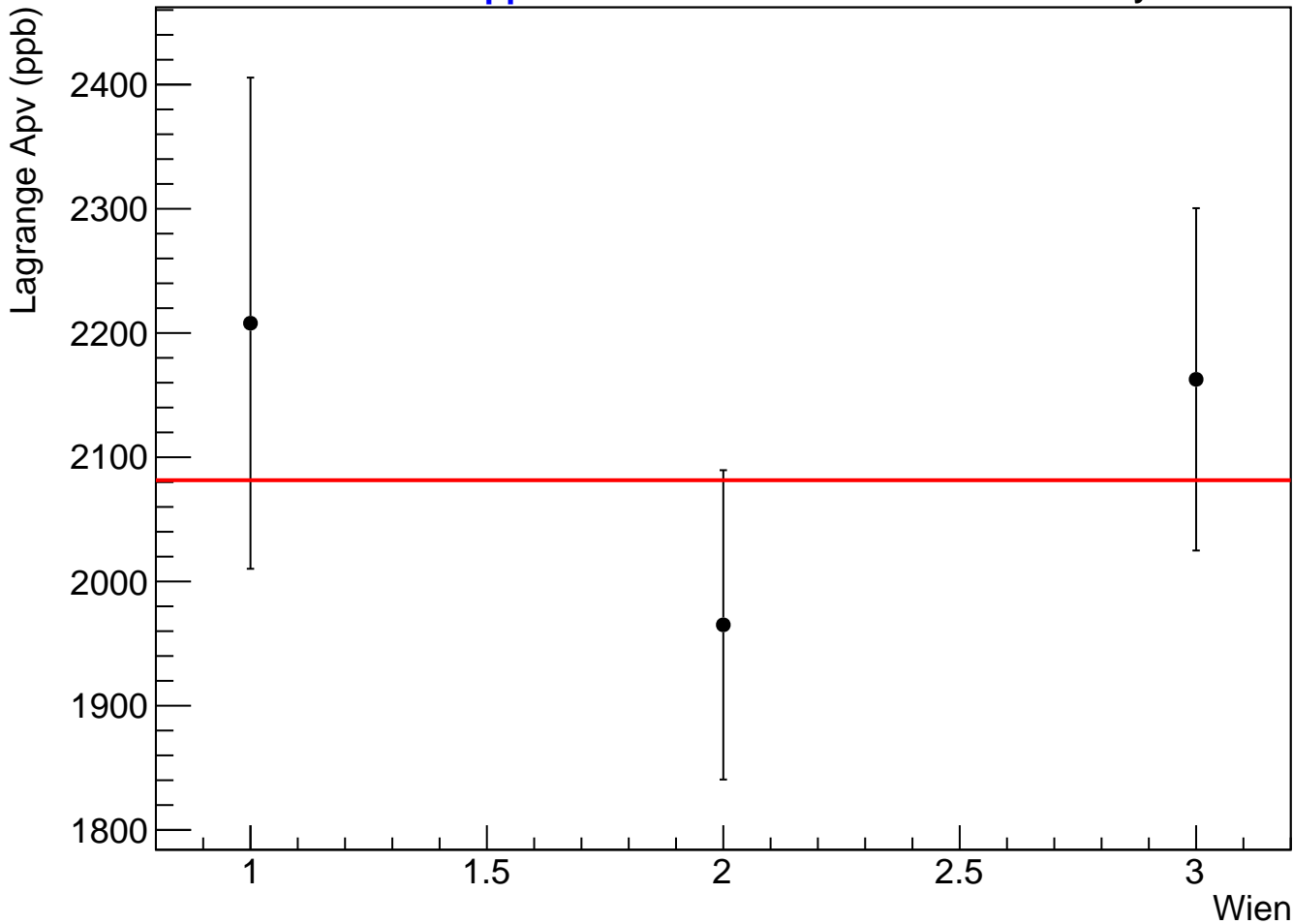


# Maindet weighted avg, local errors - Lagrange Apv

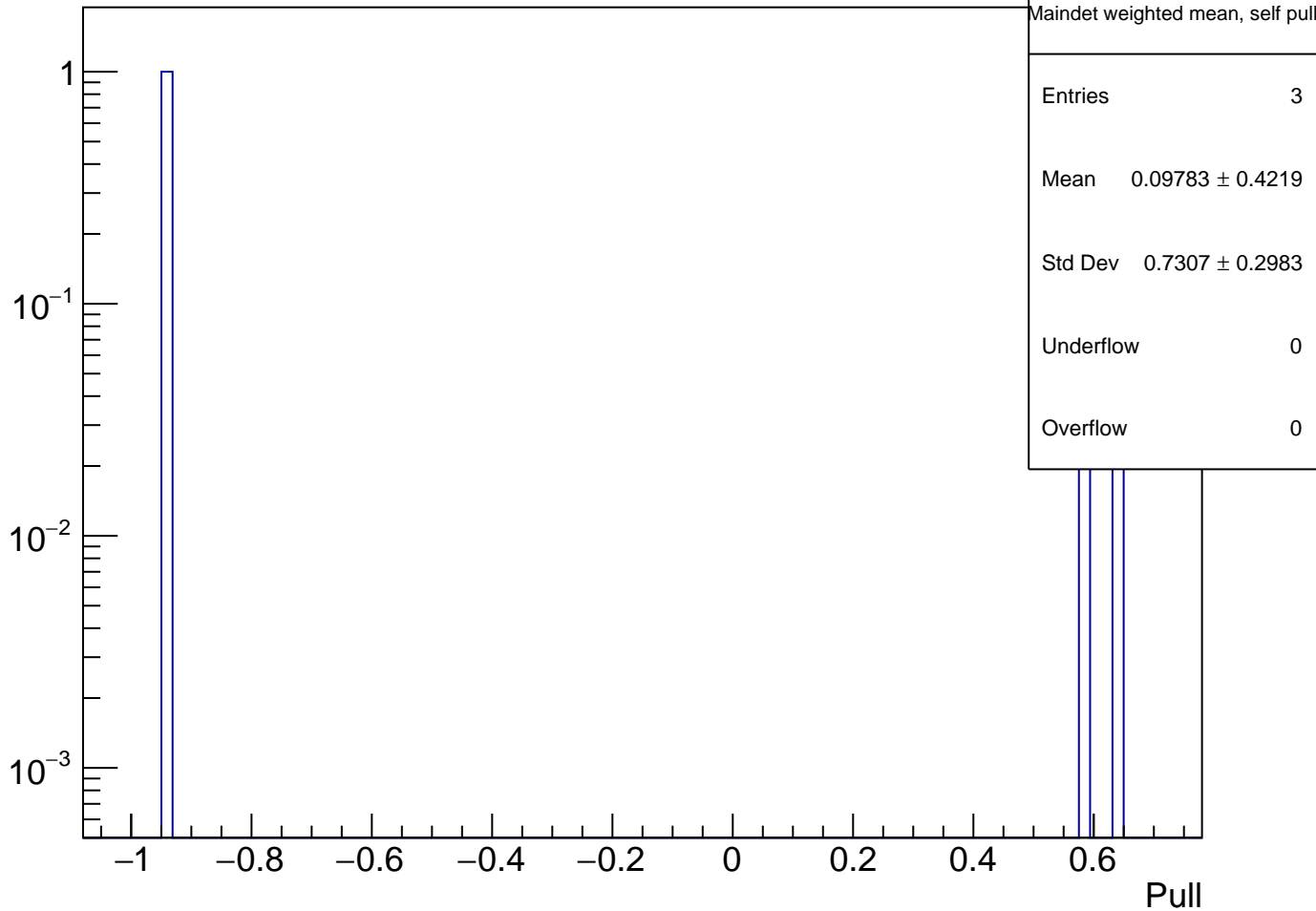
Mean = 2081.5 +- 83.7 ppb

Chi2 / NDOF = 1.6 / 2

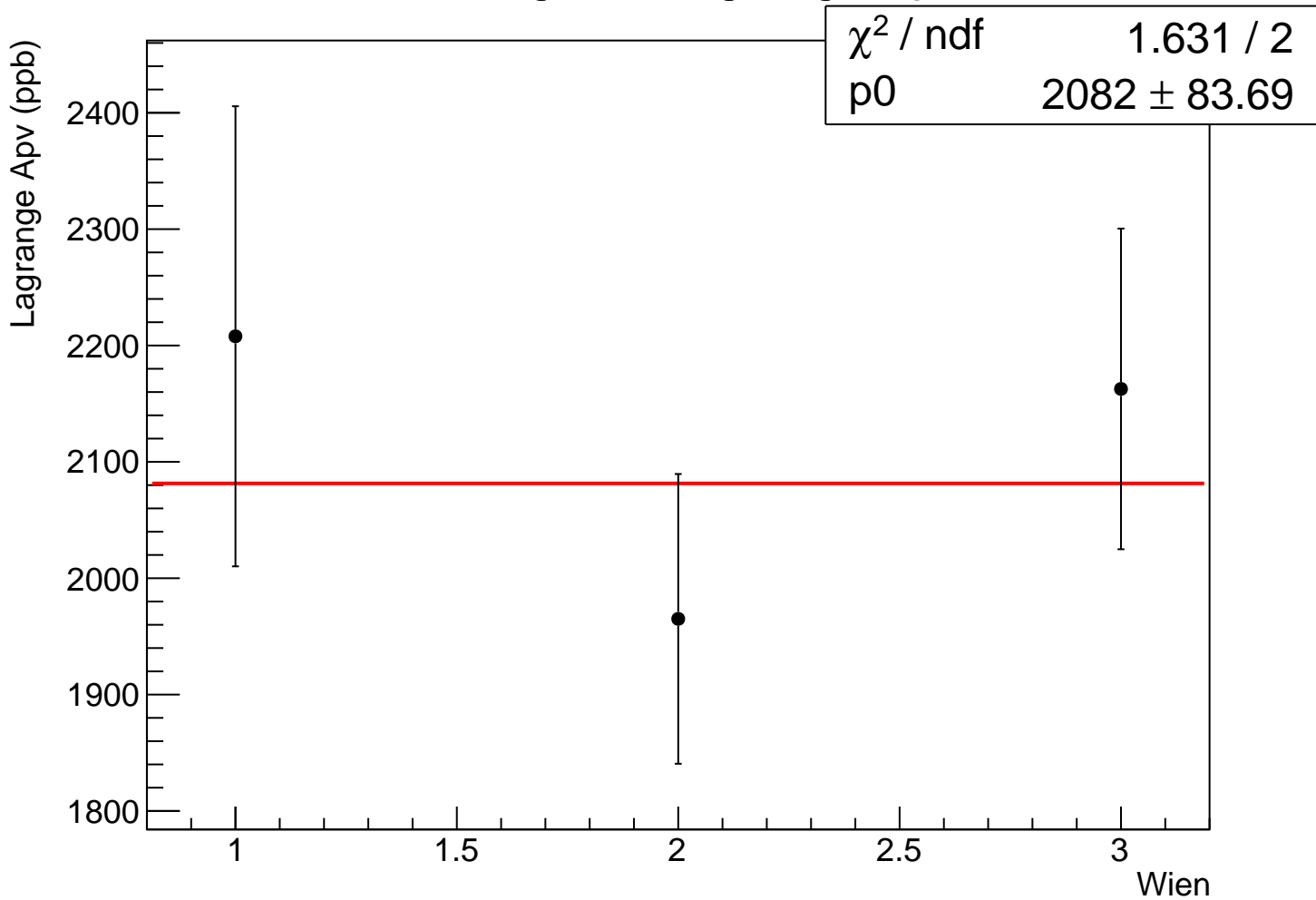
Probability = 0.44



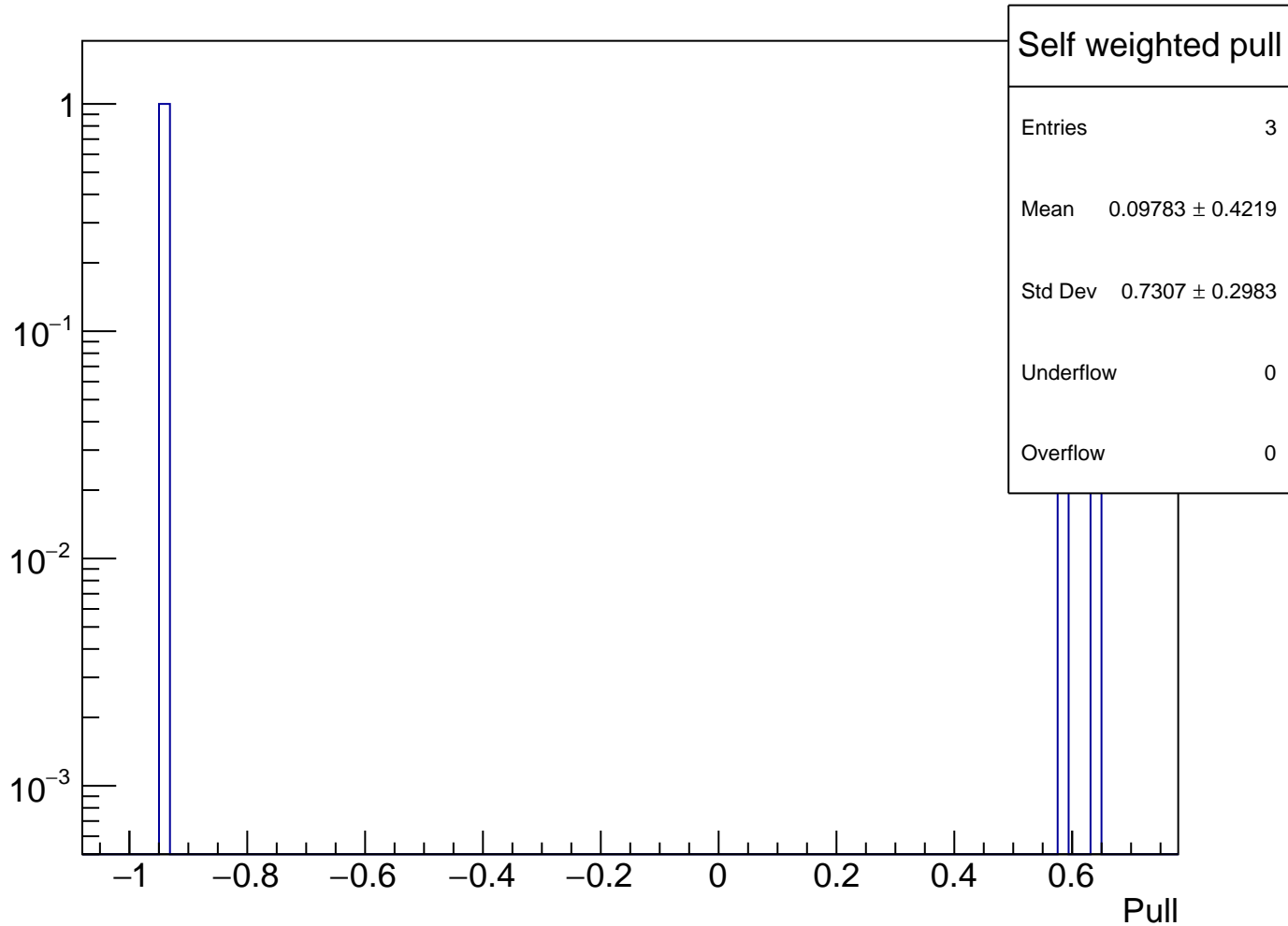
# Maindet weighted mean, self pull - Lagrange Apv



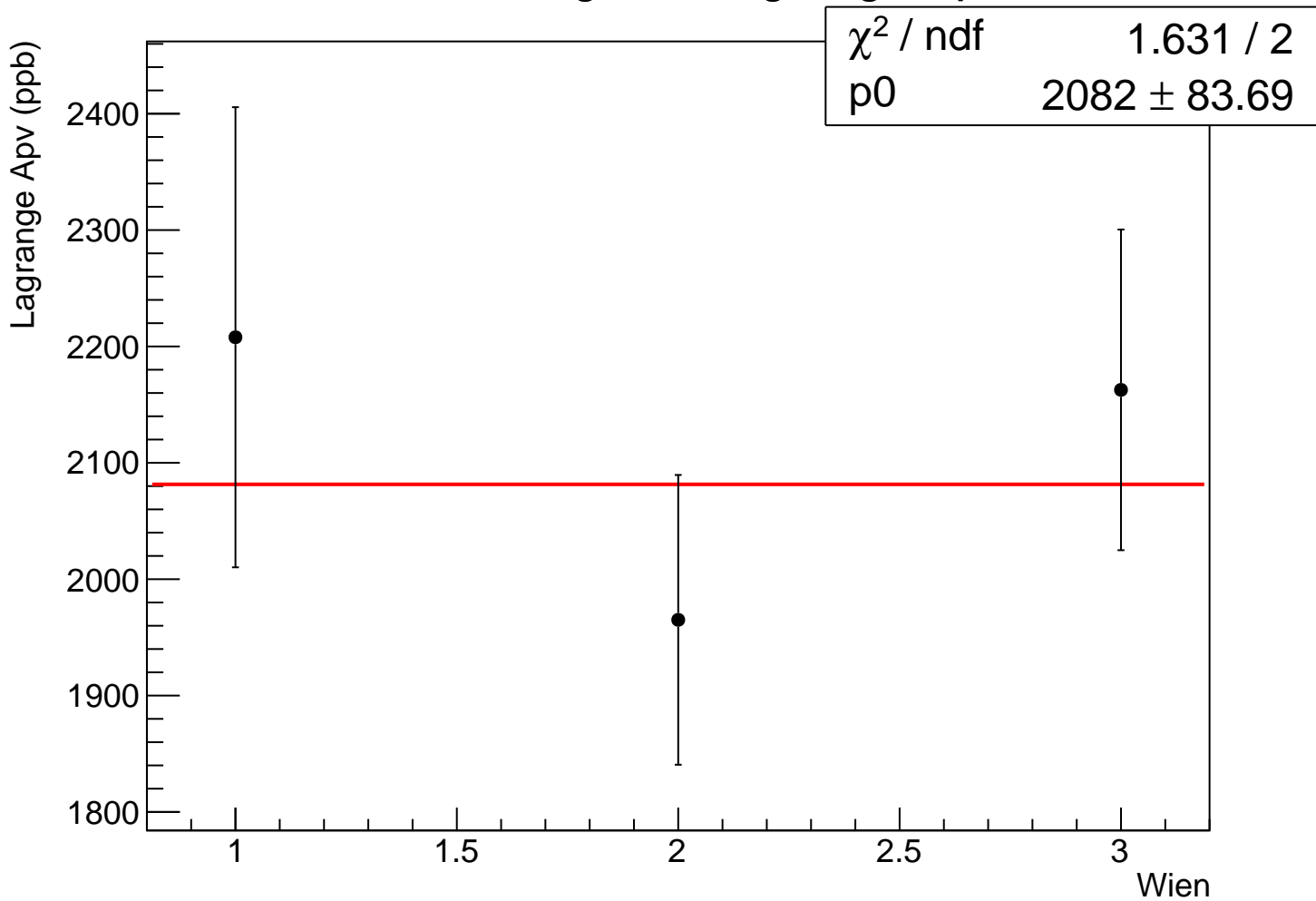
# Self weighted Lagrange Apv



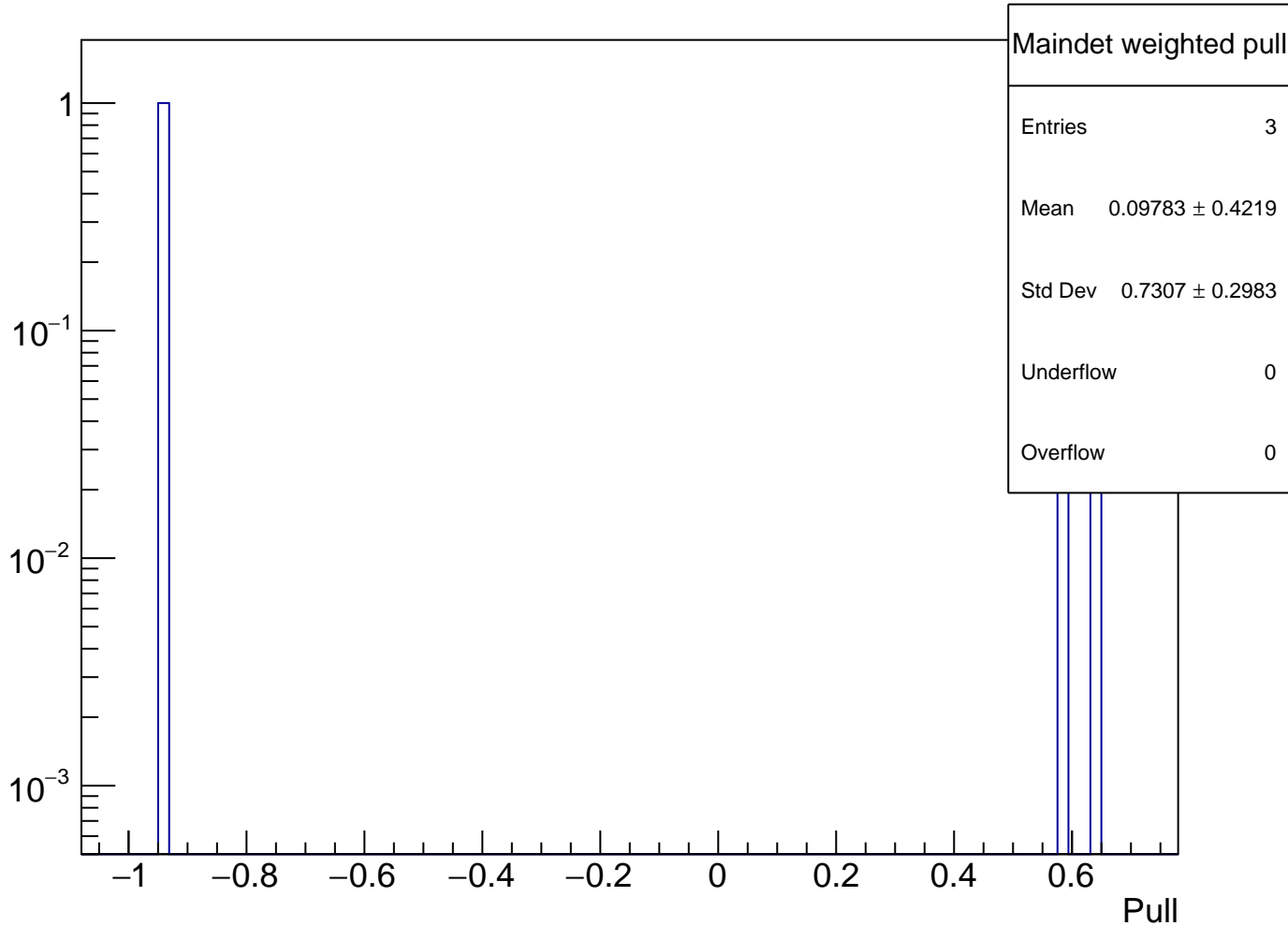
# Self weighted pull - Lagrange Apv



# Maindet weighted Lagrange Apv



# Maindet weighted pull - Lagrange Apv



# Equally weighted Lagrange Apv

Lagrange Apv (ppb)

2400  
2300  
2200  
2100  
2000  
1900  
1800

1

1.5

2

2.5

3

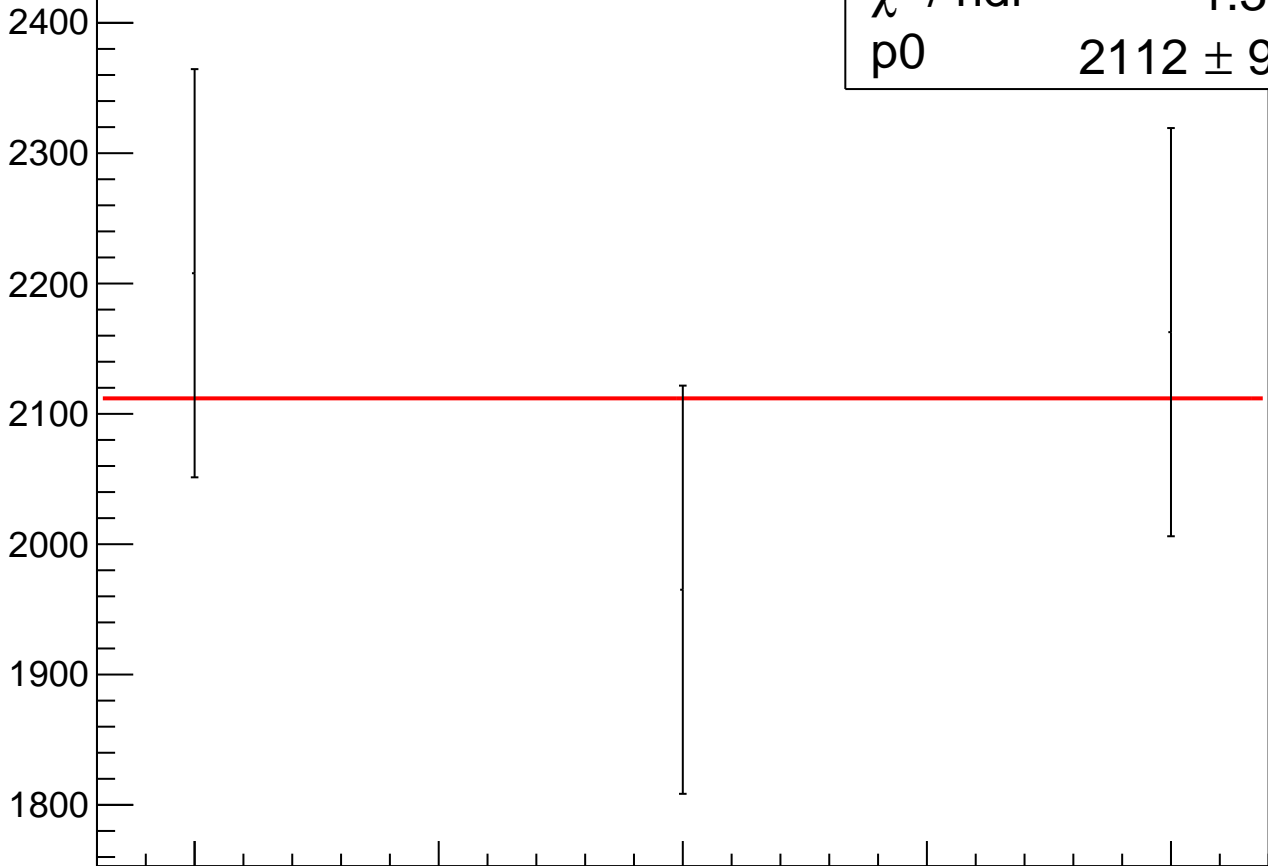
Wien

$\chi^2 / \text{ndf}$

1.36 / 2

p0

$2112 \pm 90.41$



# Equally weighted pull - Lagrange Apv

