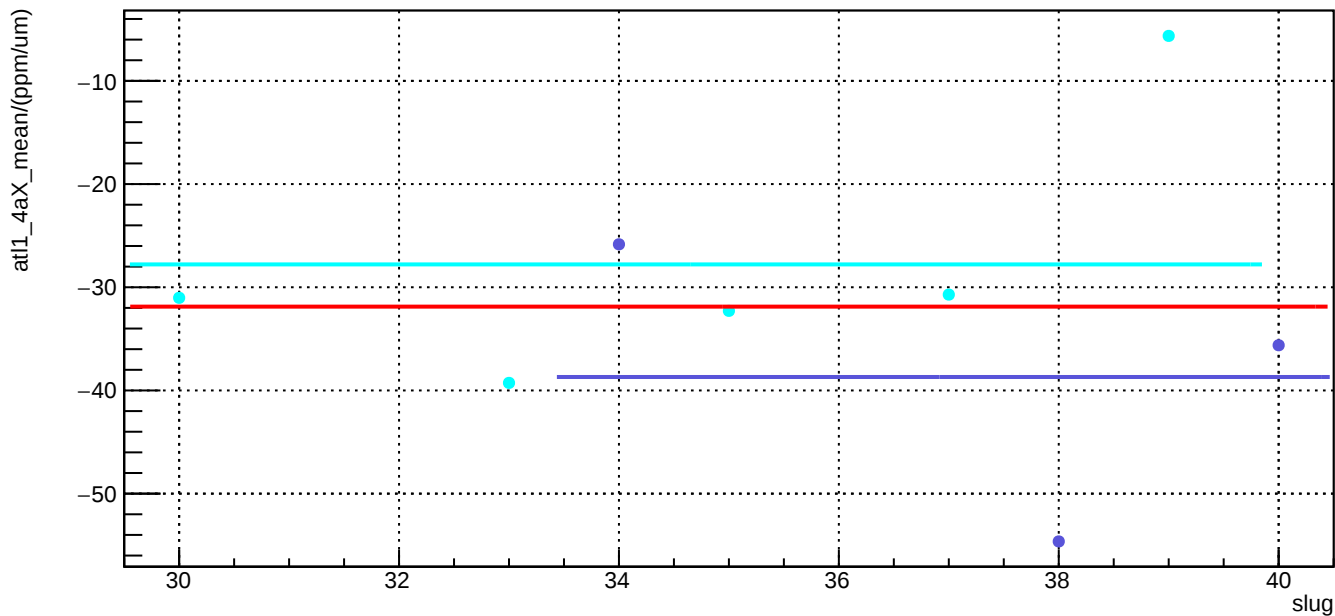


atl1_4aX/(ppm/um)



Right IN: 0.00000

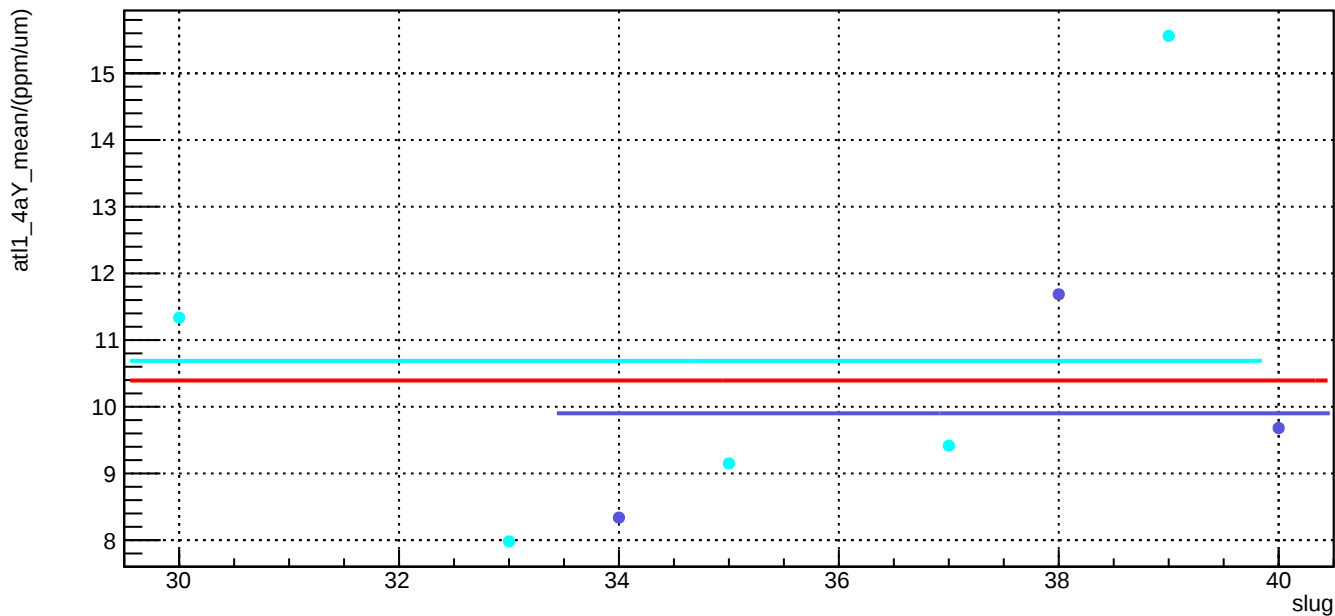
Left OUT: -27.78499

Right OUT: 0.00000

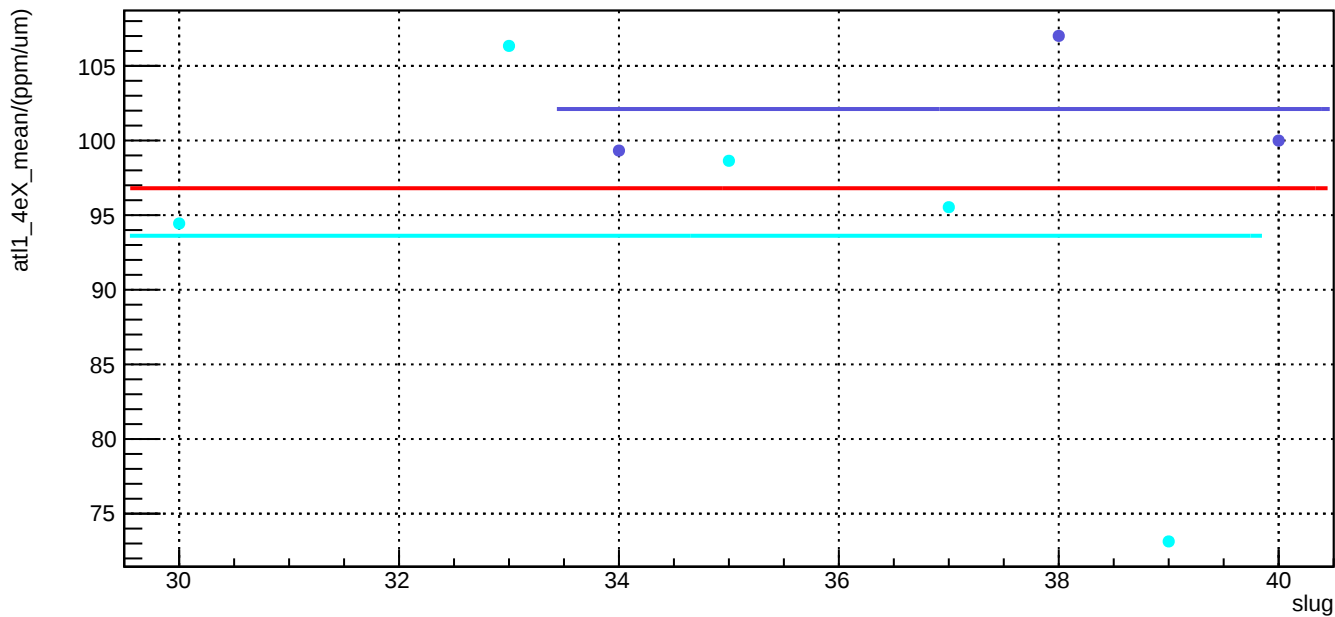
Left IN: -38.69537

Grand: -31.87638

atl1_4aY/(ppm/um)



atl1_4eX/(ppm/um)



Right IN: 0.00000

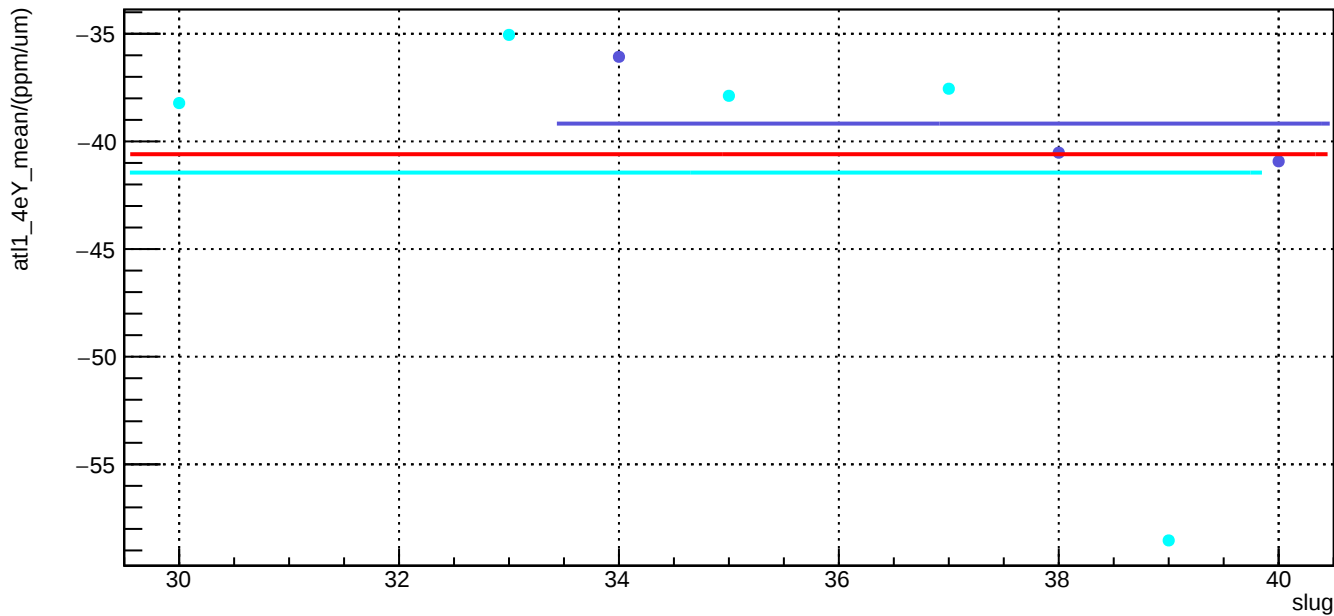
Left OUT: 93.61850

Right OUT: 0.00000

Left IN: 102.10960

Grand: 96.80266

atl1_4eY/(ppm/um)



Right IN: 0.00000

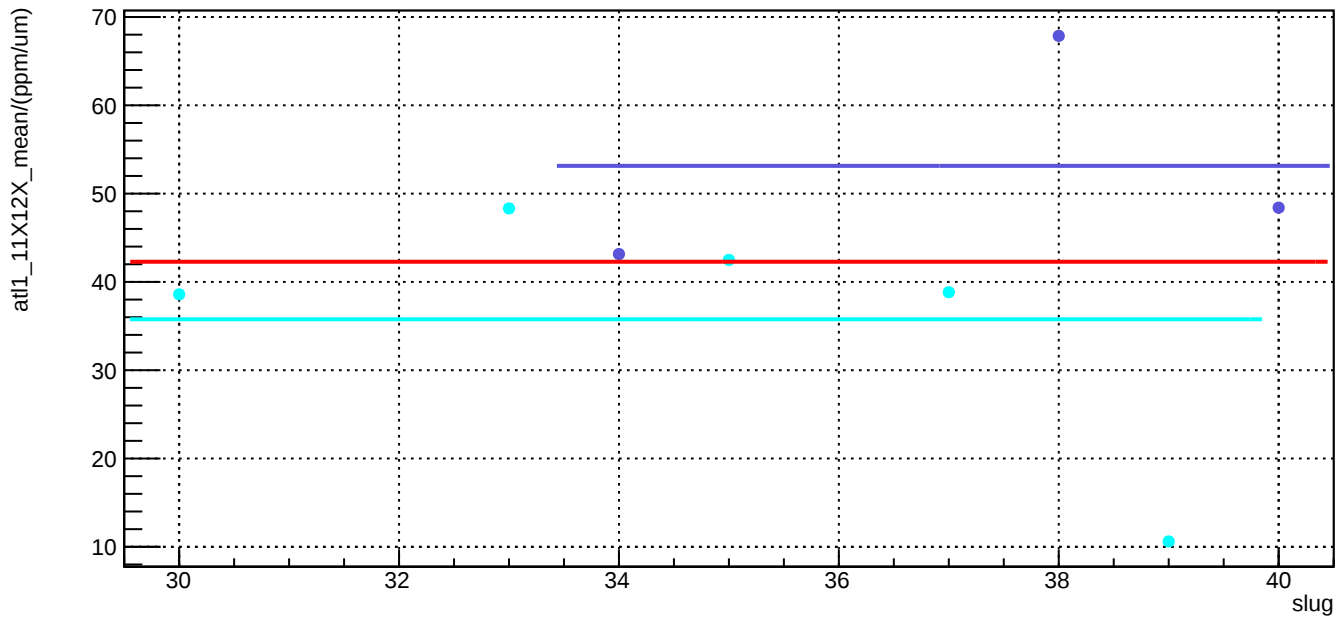
Left OUT: -41.44779

Right OUT: 0.00000

Left IN: -39.17203

Grand: -40.59438

atl1_11X12X/(ppm/um)



Right IN: 0.00000

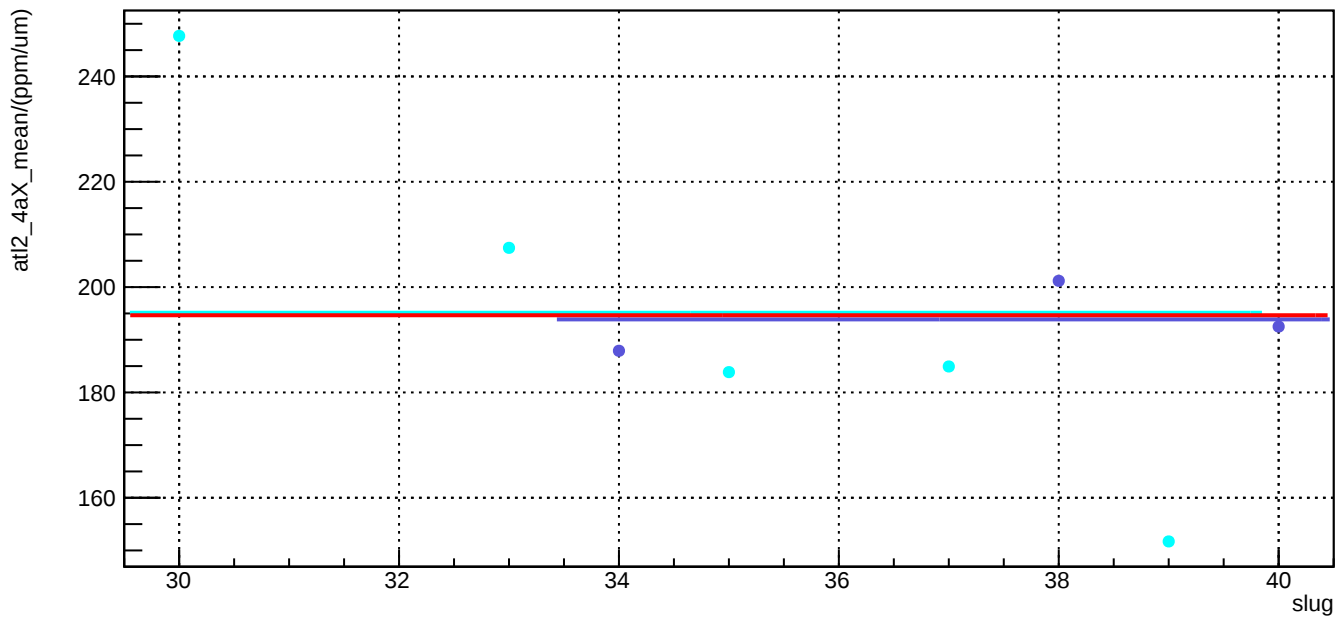
Left OUT: 35.77061

Right OUT: 0.00000

Left IN: 53.14256

Grand: 42.28509

atl2_4aX/(ppm/um)



Right IN: 0.00000

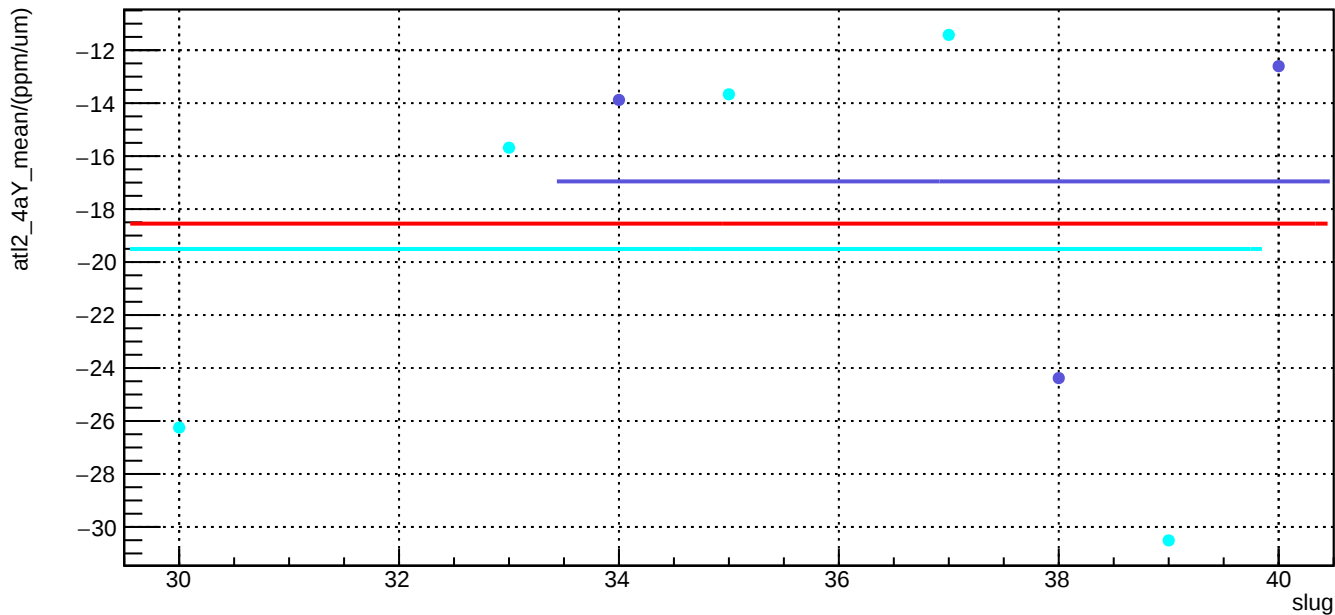
Left OUT: 195.13026

Right OUT: 0.00000

Left IN: 193.87105

Grand: 194.65806

atl2_4aY/(ppm/um)



Right IN: 0.00000

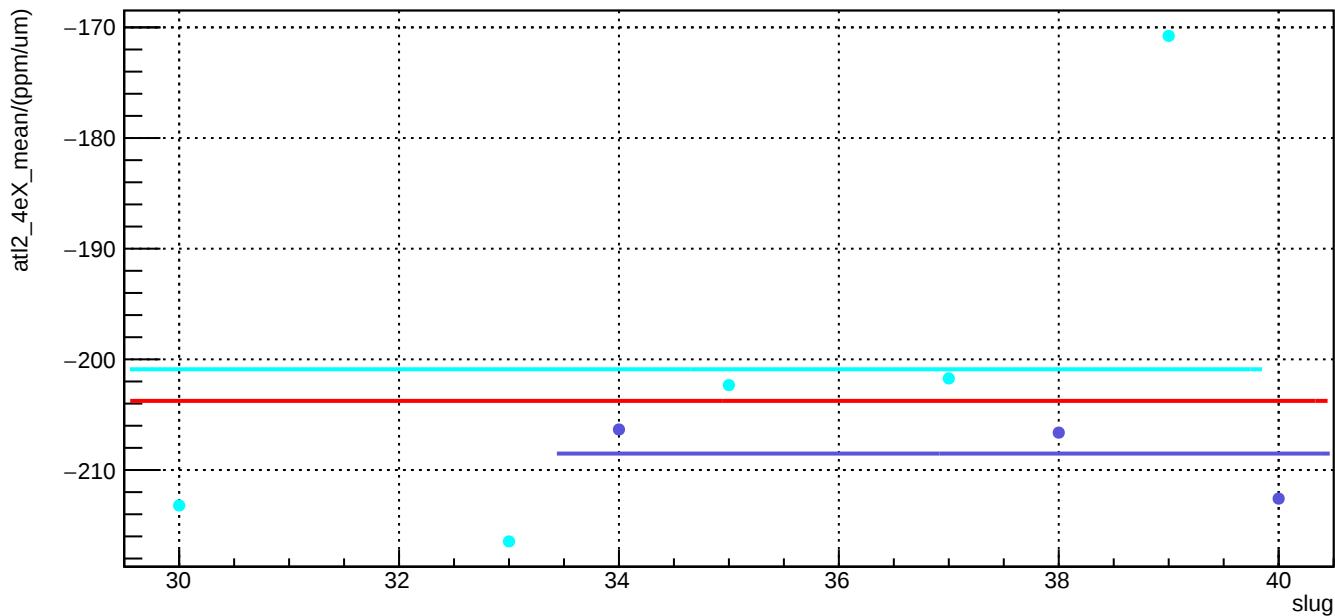
Left OUT: -19.50566

Right OUT: 0.00000

Left IN: -16.95465

Grand: -18.54903

atl2_4eX/(ppm/um)



Right IN: 0.00000

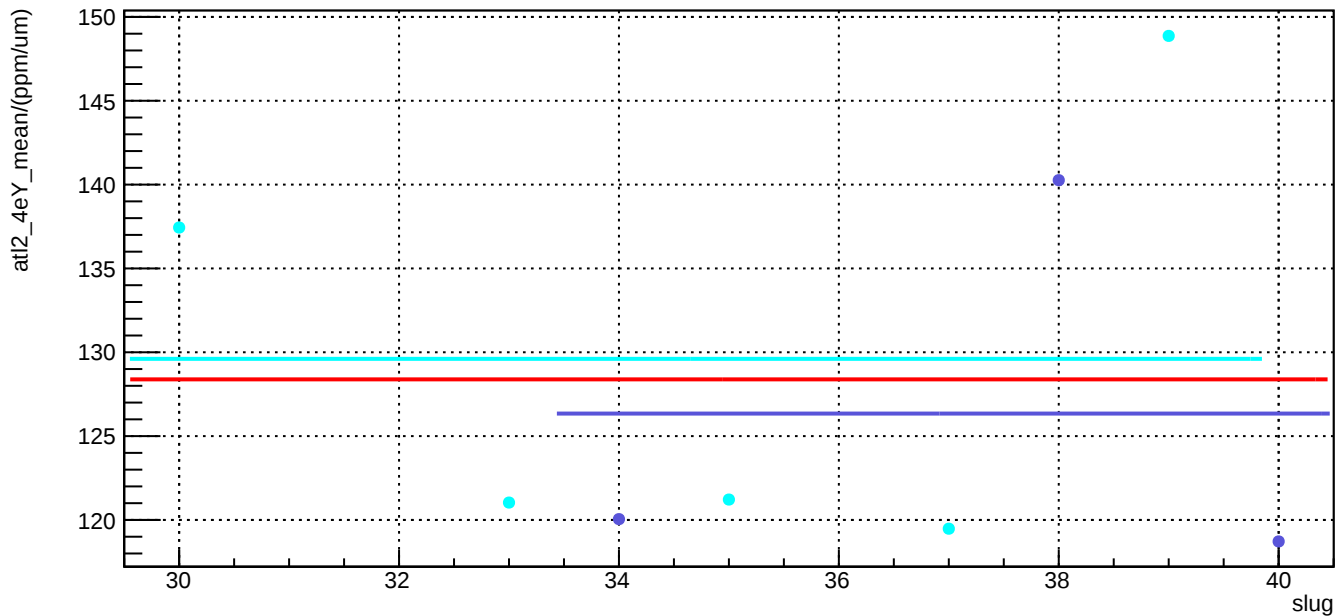
Left OUT: -200.89705

Right OUT: 0.00000

Left IN: -208.51553

Grand: -203.75398

atl2_4eY/(ppm/um)



Right IN: 0.00000

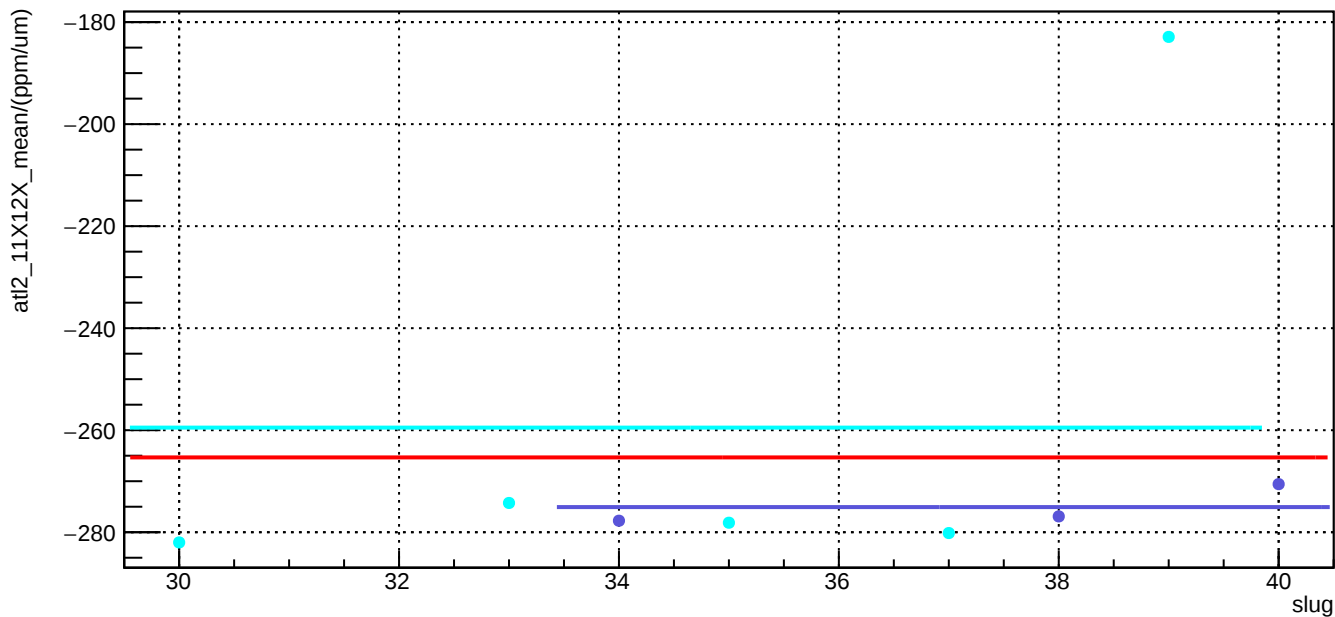
Left OUT: 129.60811

Right OUT: 0.00000

Left IN: 126.34430

Grand: 128.38418

atl2_11X12X/(ppm/um)



Right IN: 0.00000

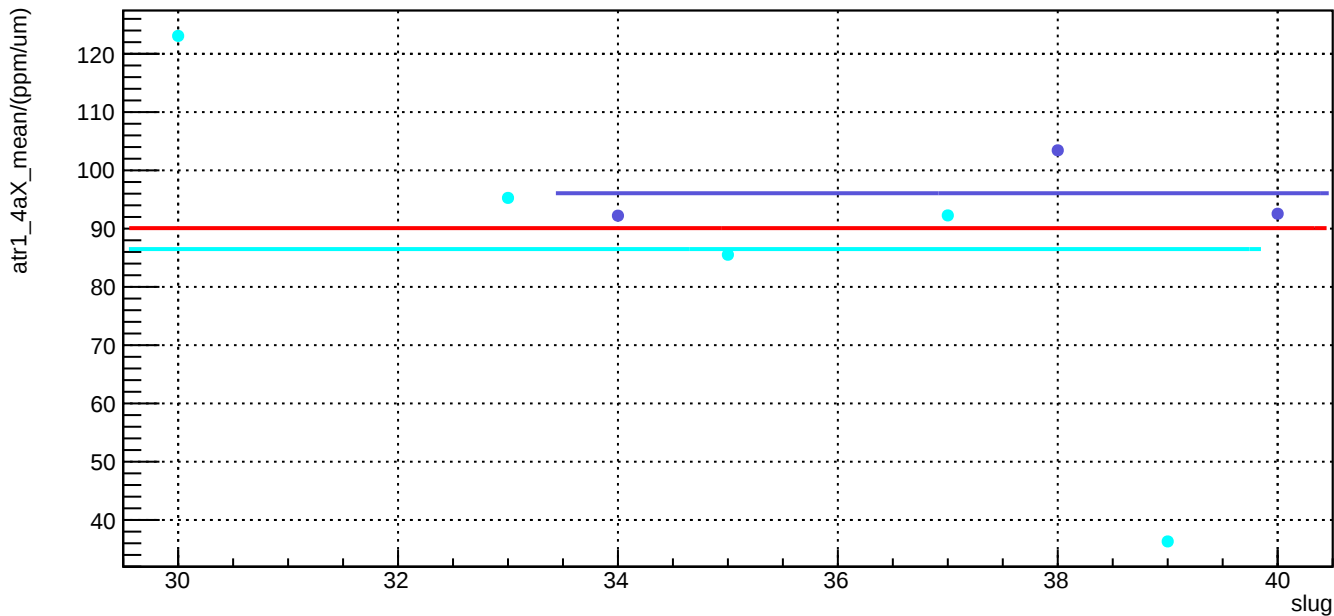
Left OUT: -259.49169

Right OUT: 0.00000

Left IN: -275.07106

Grand: -265.33395

atr1_4aX/(ppm/um)



Right IN: 0.00000

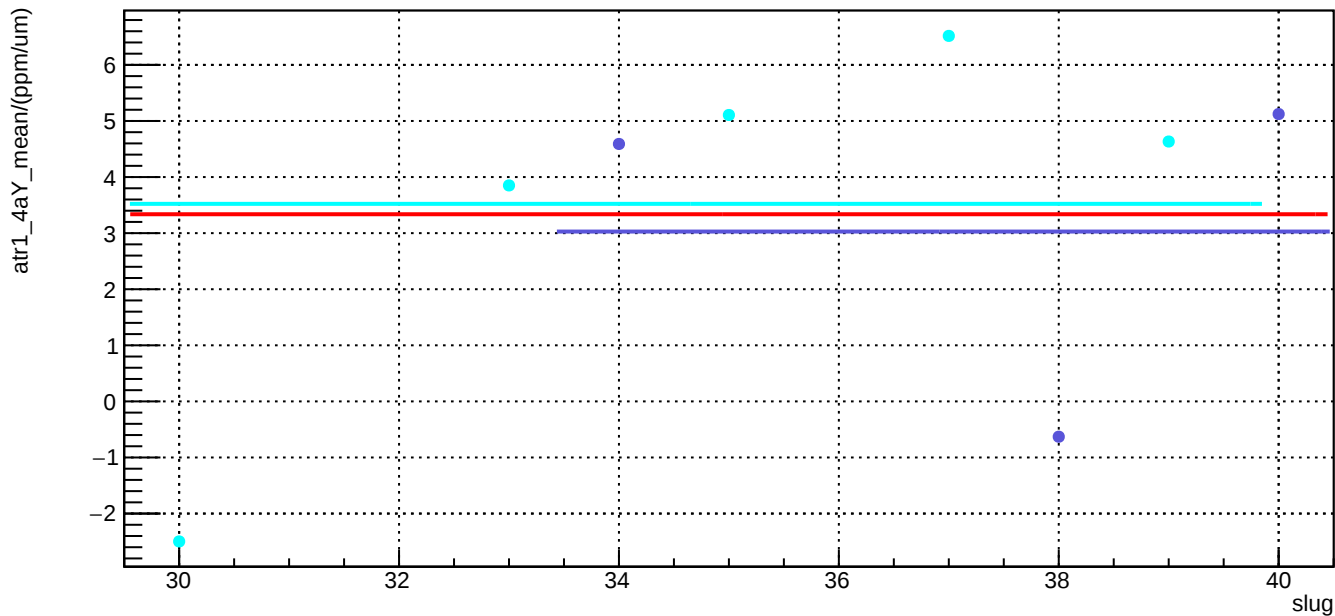
Left OUT: 86.49210

Right OUT: 0.00000

Left IN: 96.07439

Grand: 90.08546

atr1_4aY/(ppm/um)



Right IN: 0.00000

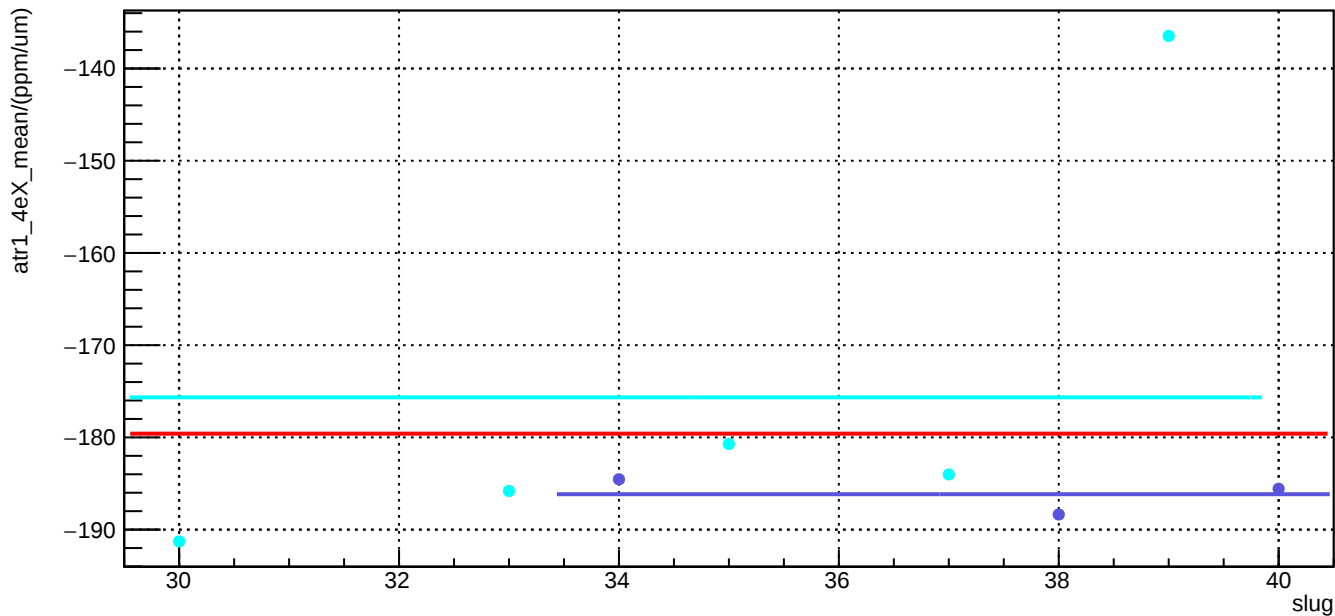
Left OUT: 3.52231

Right OUT: 0.00000

Left IN: 3.02819

Grand: 3.33702

atr1_4eX/(ppm/um)



Right IN: 0.00000

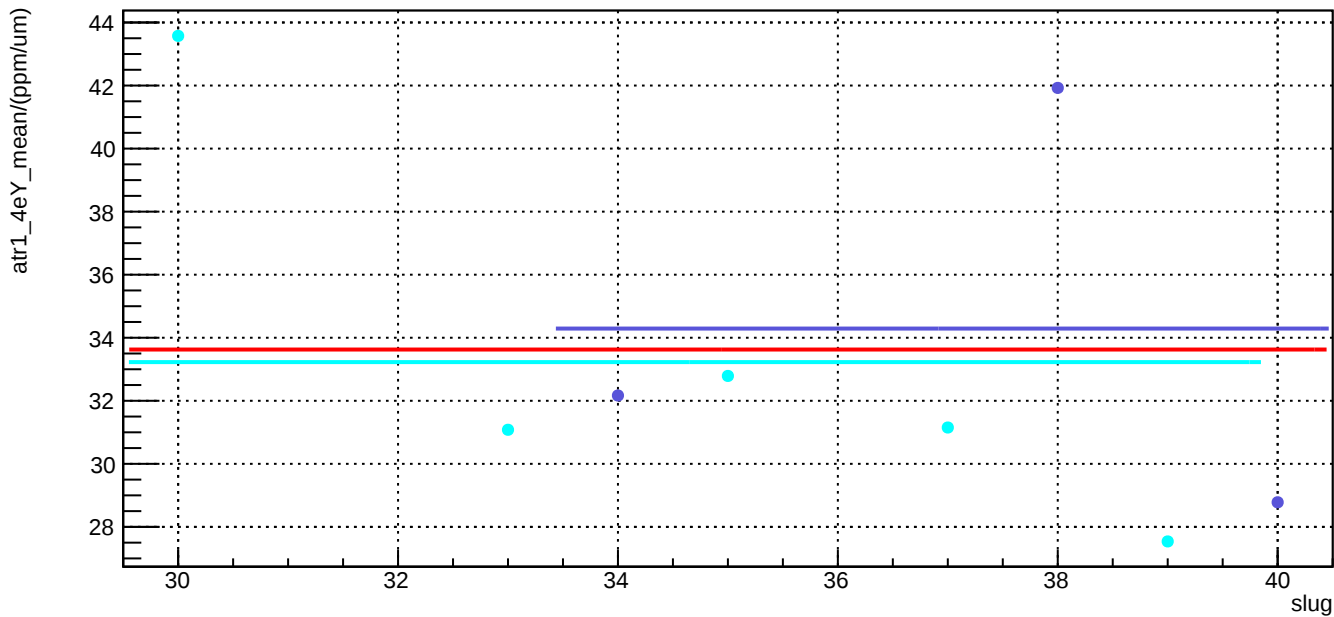
Left OUT: -175.65765

Right OUT: 0.00000

Left IN: -186.16039

Grand: -179.59618

atr1_4eY/(ppm/um)



Right IN: 0.00000

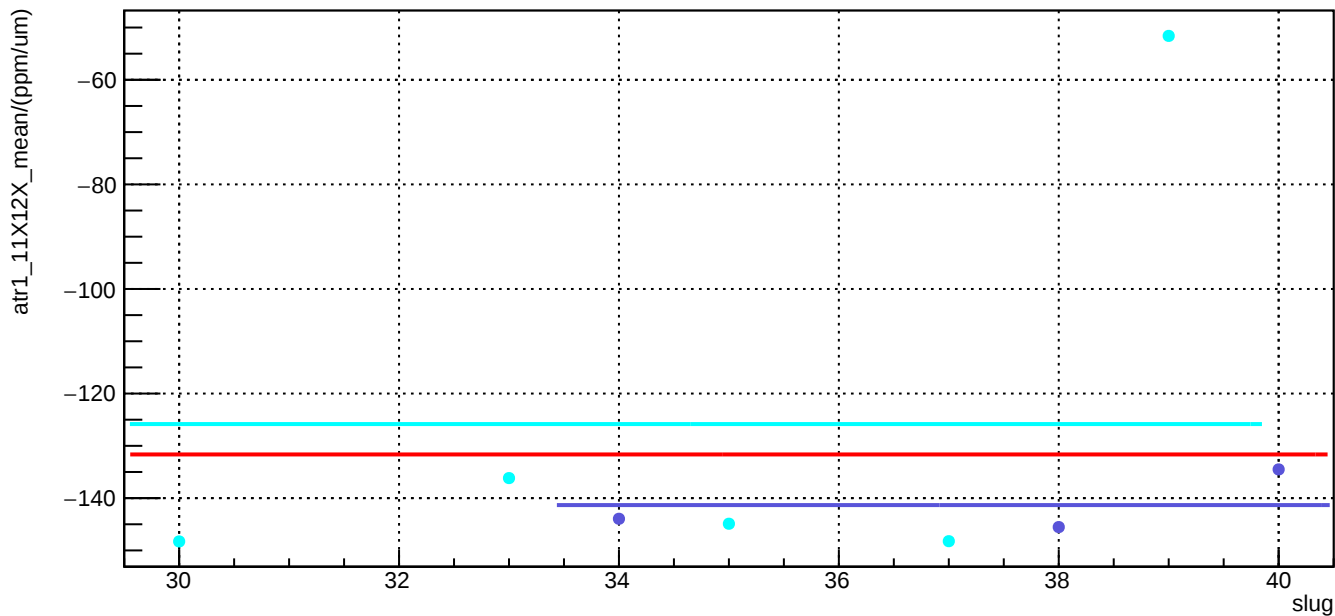
Left OUT: 33.22703

Right OUT: 0.00000

Left IN: 34.29123

Grand: 33.62610

atr1_11X12X/(ppm/um)



Right IN: 0.00000

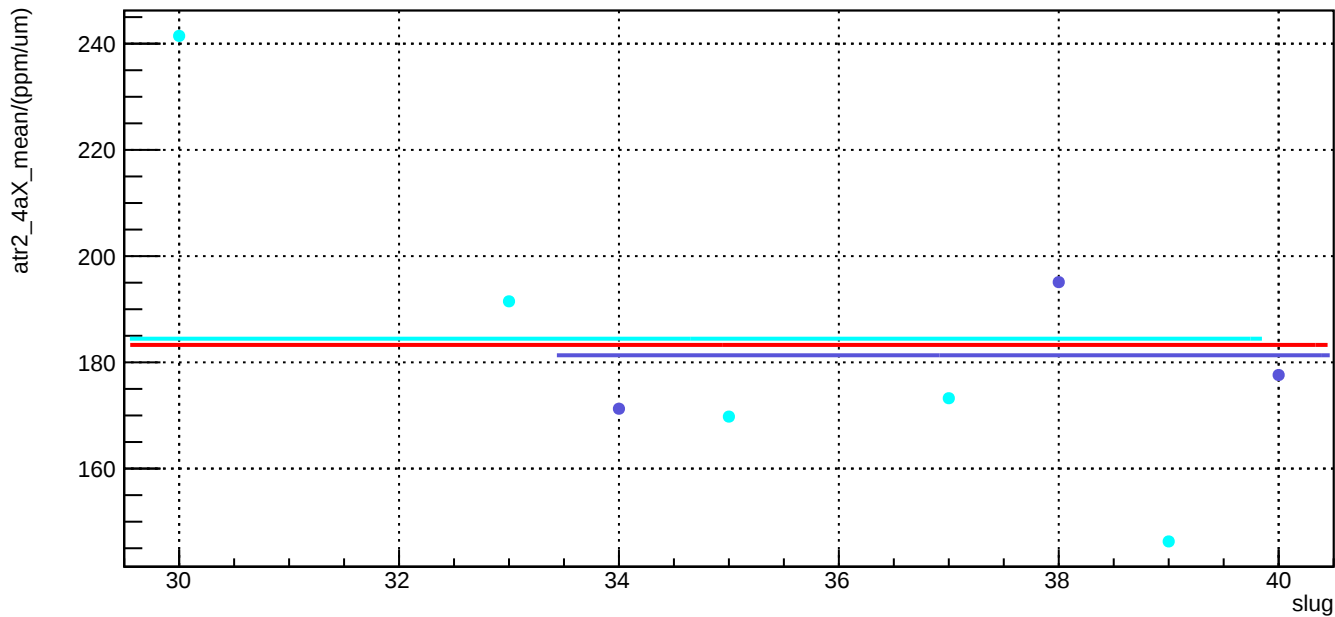
Left OUT: -125.83534

Right OUT: 0.00000

Left IN: -141.33039

Grand: -131.64598

atr2_4aX/(ppm/um)



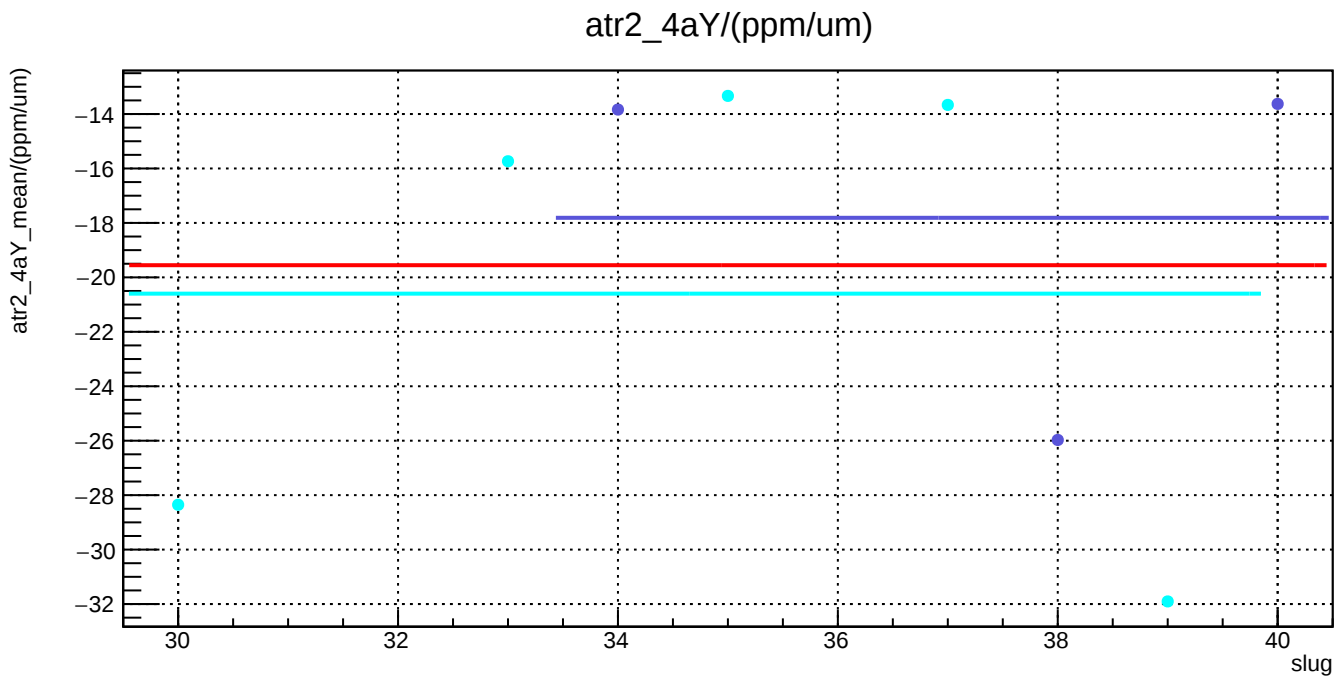
Right IN: 0.00000

Left OUT: 184.45470

Right OUT: 0.00000

Left IN: 181.33128

Grand: 183.28342



Right IN: 0.00000

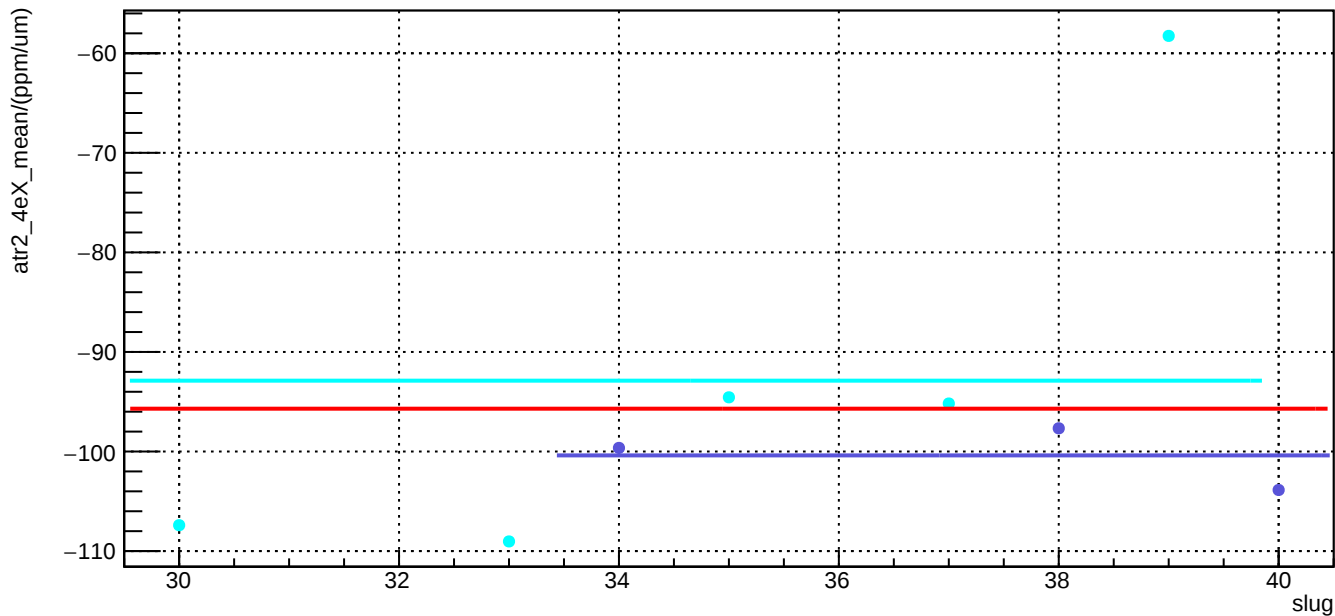
Left OUT: -20.59820

Right OUT: 0.00000

Left IN: -17.81215

Grand: -19.55343

atr2_4eX/(ppm/um)



Right IN: 0.00000

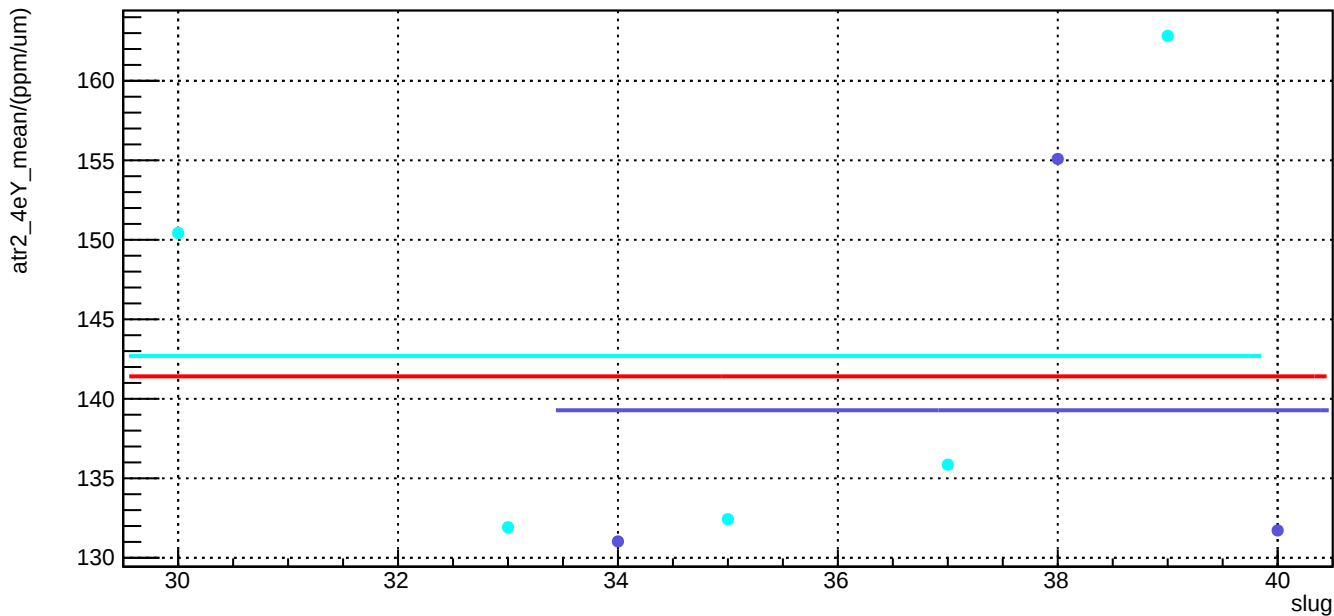
Left OUT: -92.88450

Right OUT: 0.00000

Left IN: -100.38966

Grand: -95.69893

atr2_4eY/(ppm/um)



Right IN: 0.00000

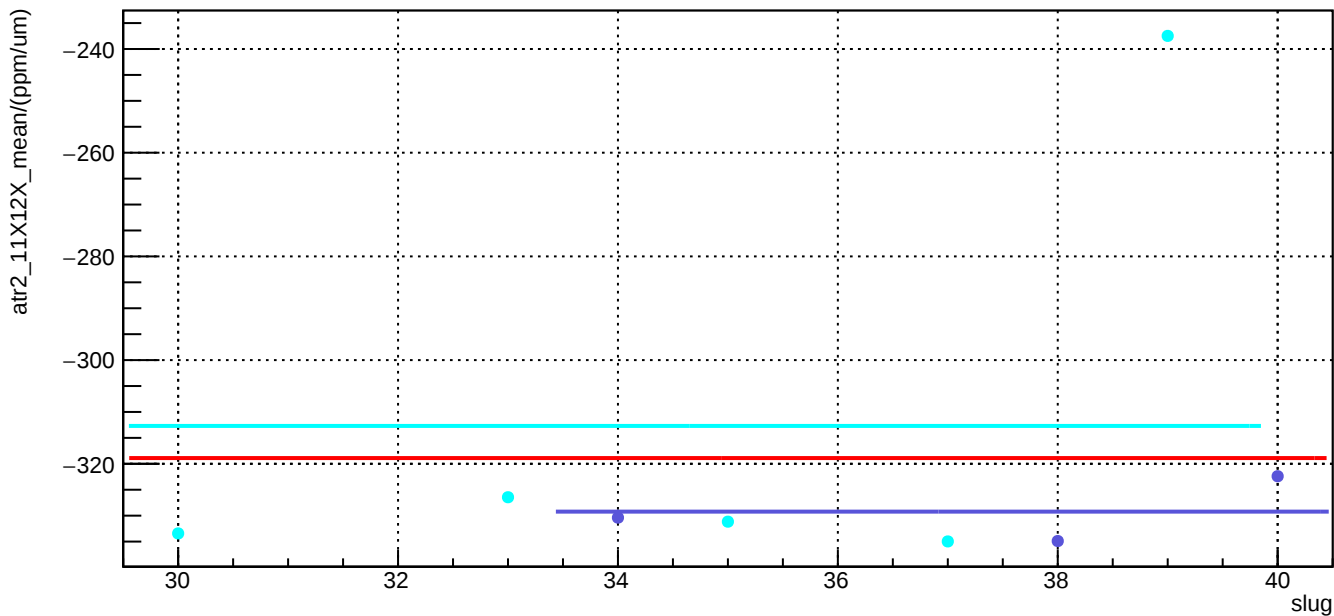
Left OUT: 142.69326

Right OUT: 0.00000

Left IN: 139.28016

Grand: 141.41335

atr2_11X12X/(ppm/um)



Right IN: 0.00000

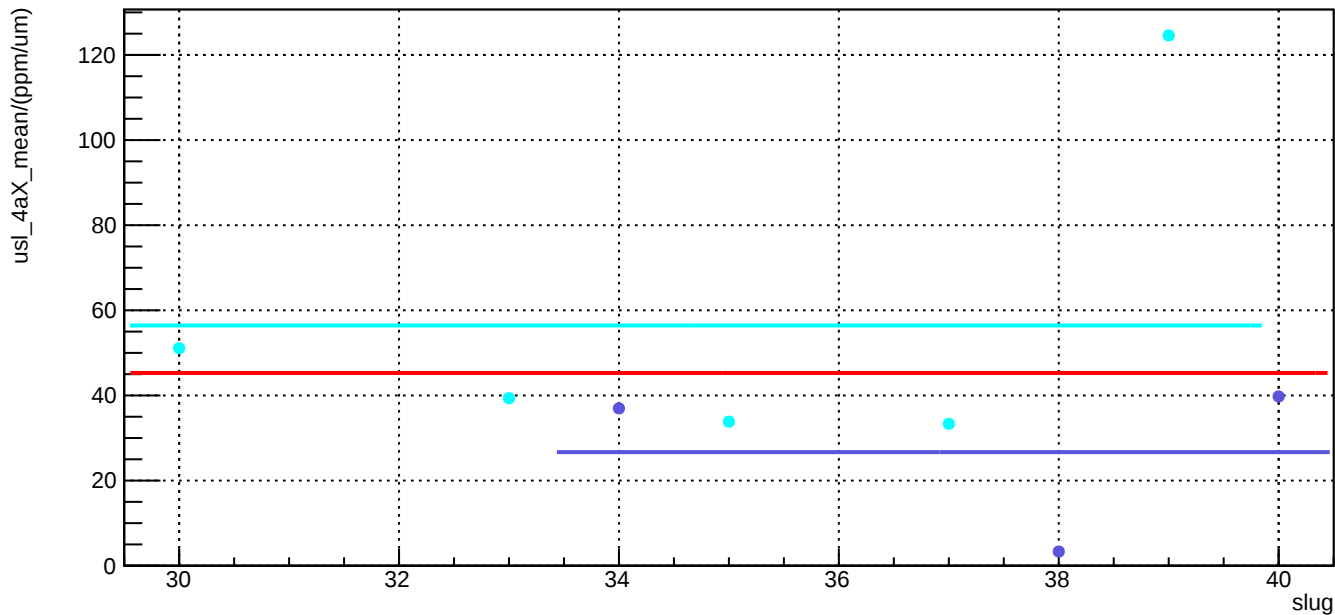
Left OUT: -312.69560

Right OUT: 0.00000

Left IN: -329.22336

Grand: -318.89351

usl_4aX/(ppm/um)



Right IN: 0.00000

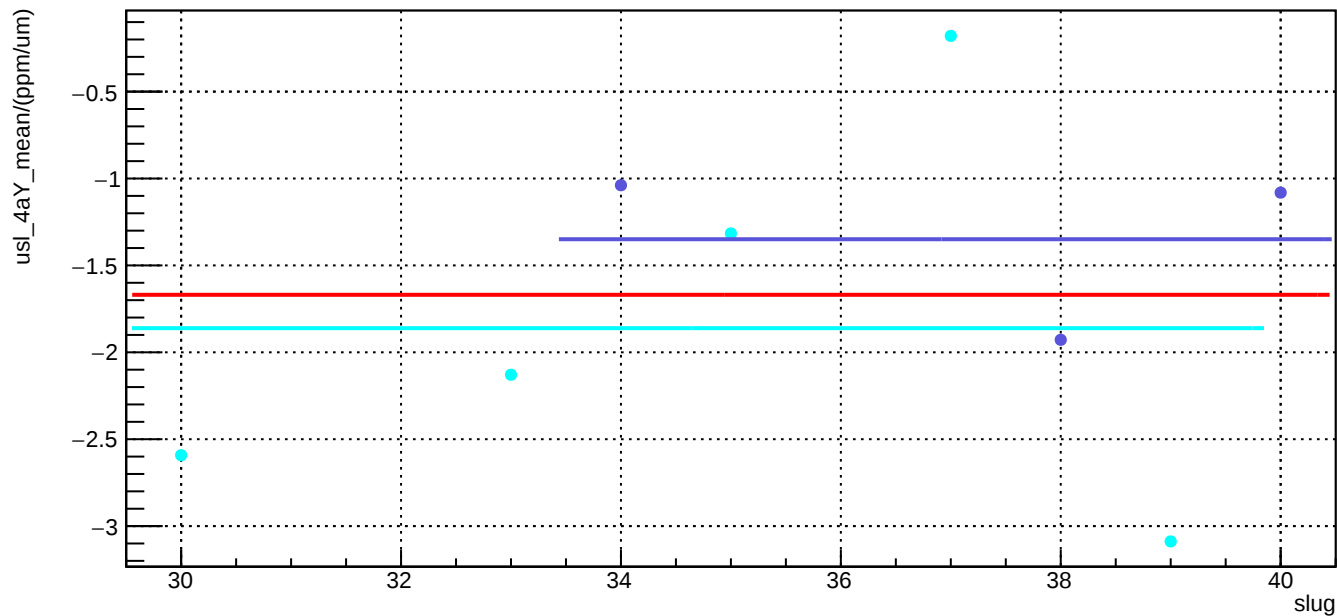
Left OUT: 56.44405

Right OUT: 0.00000

Left IN: 26.68467

Grand: 45.28428

usl_4aY/(ppm/um)



Right IN: 0.00000

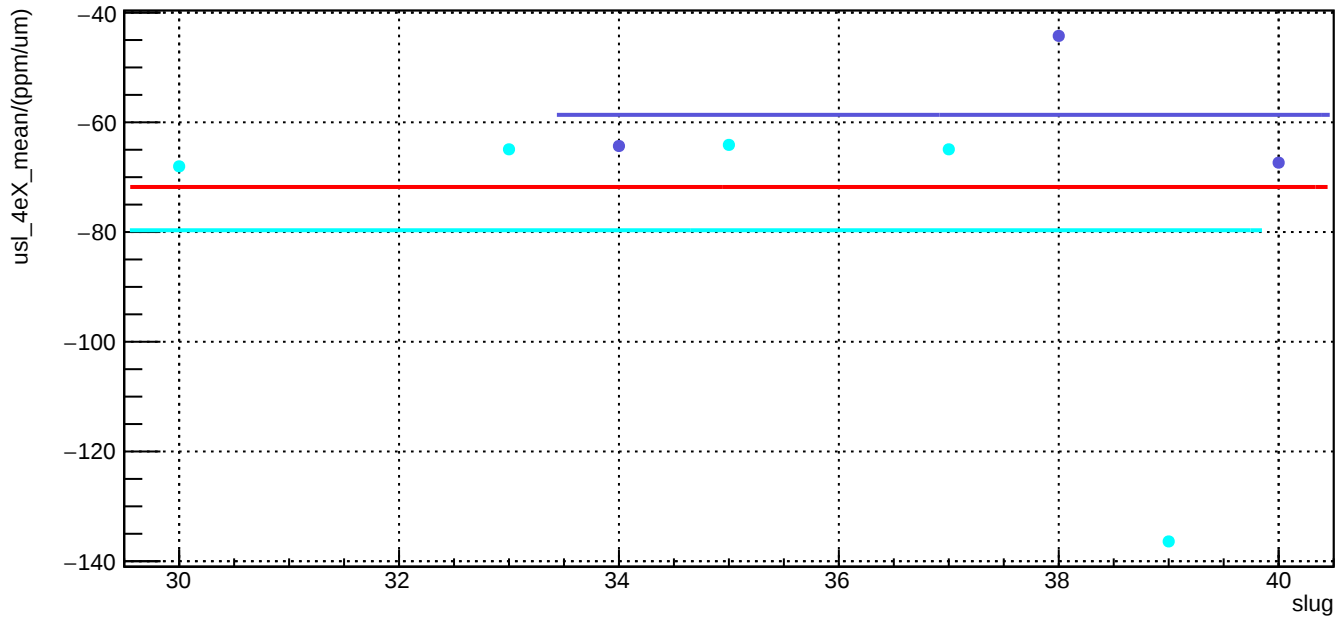
Left OUT: -1.86094

Right OUT: 0.00000

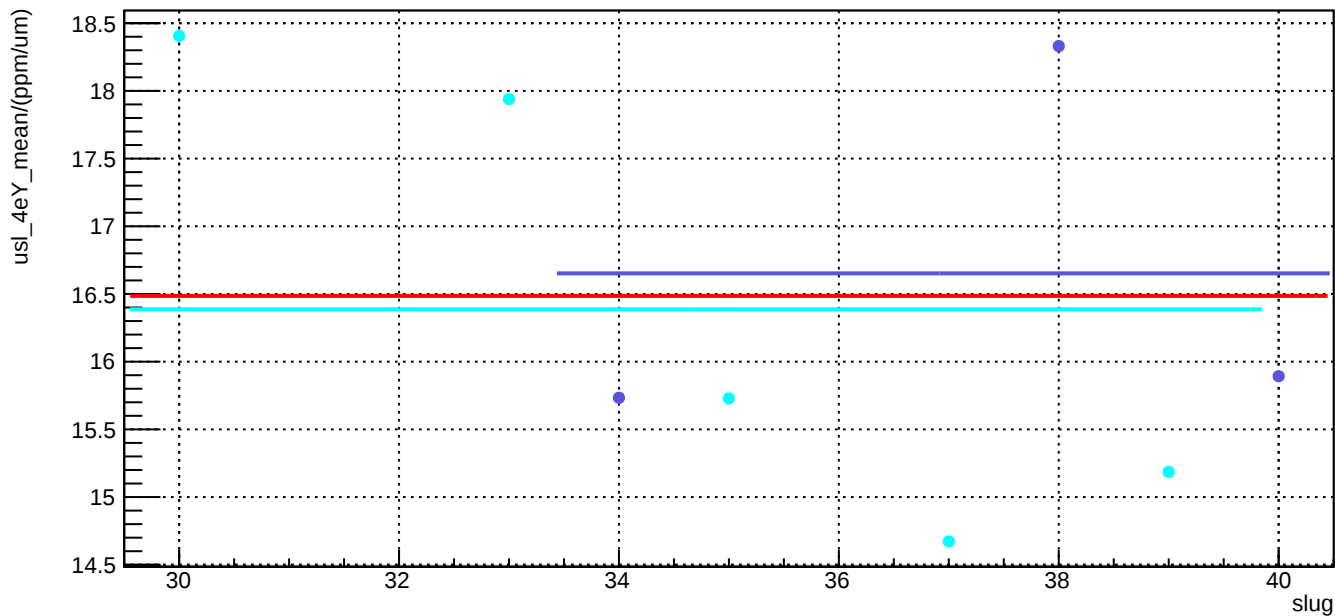
Left IN: -1.34935

Grand: -1.66910

usl_4eX/(ppm/um)



usl_4eY/(ppm/um)



Right IN: 0.00000

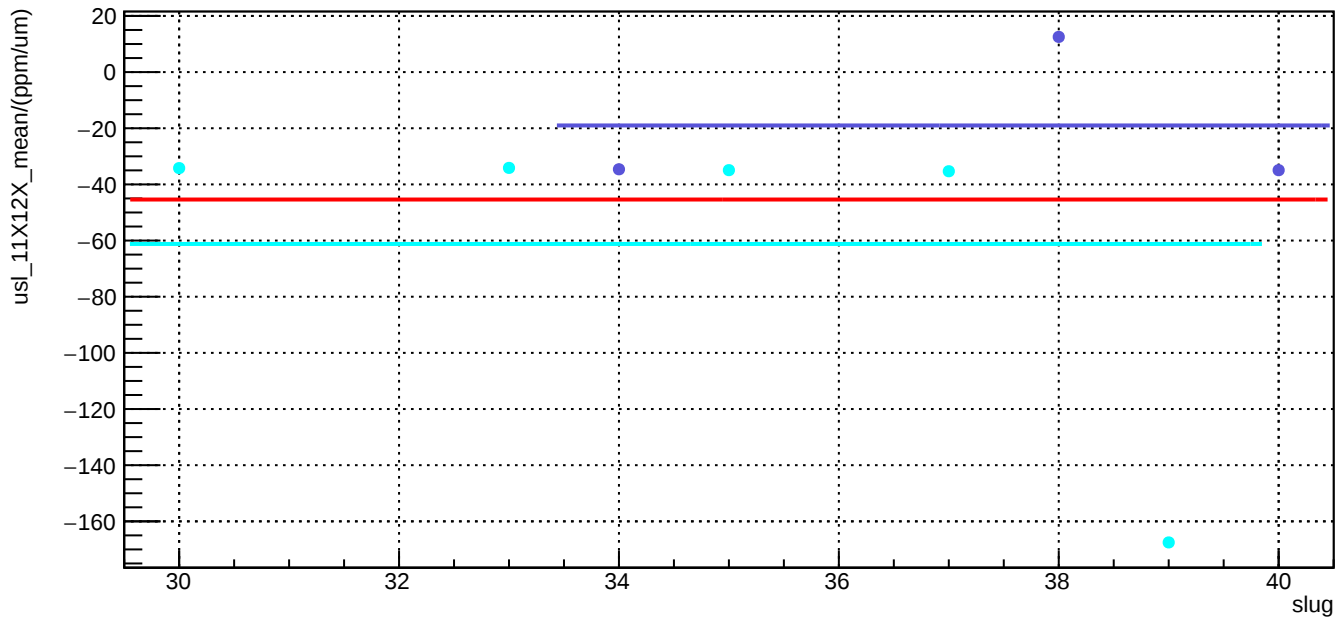
Left OUT: 16.38660

Right OUT: 0.00000

Left IN: 16.65227

Grand: 16.48623

usl_11X12X/(ppm/um)



Right IN: 0.00000

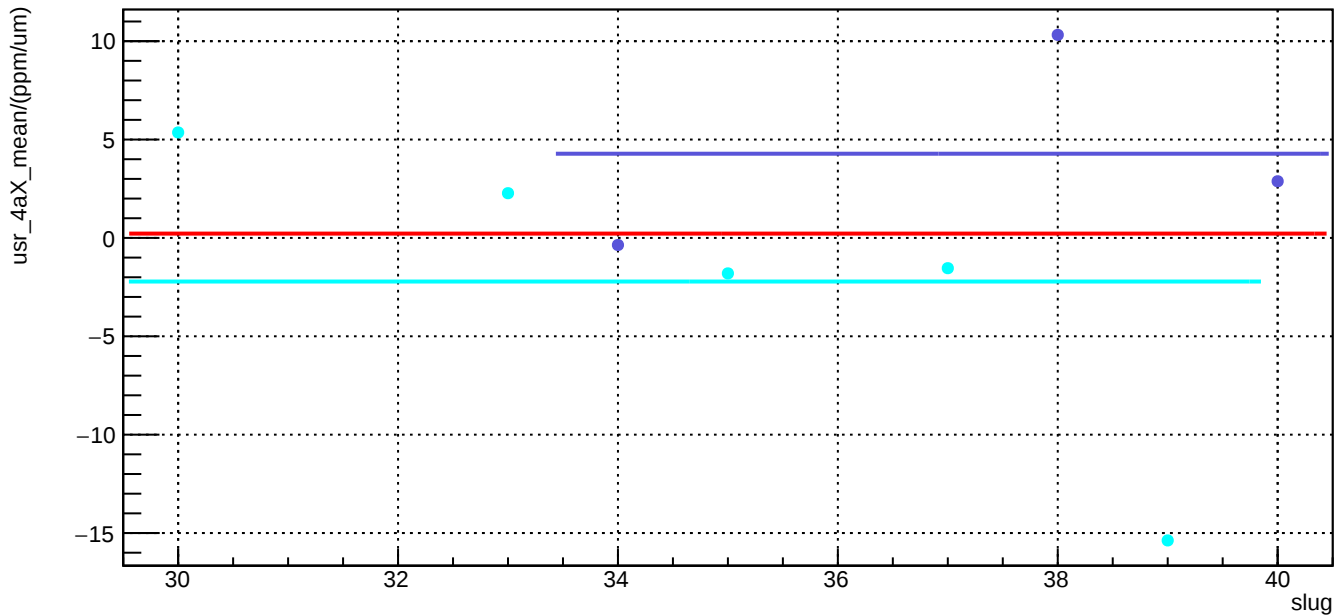
Left OUT: -61.21012

Right OUT: 0.00000

Left IN: -19.00301

Grand: -45.38245

usr_4aX/(ppm/um)



Right IN: 0.00000

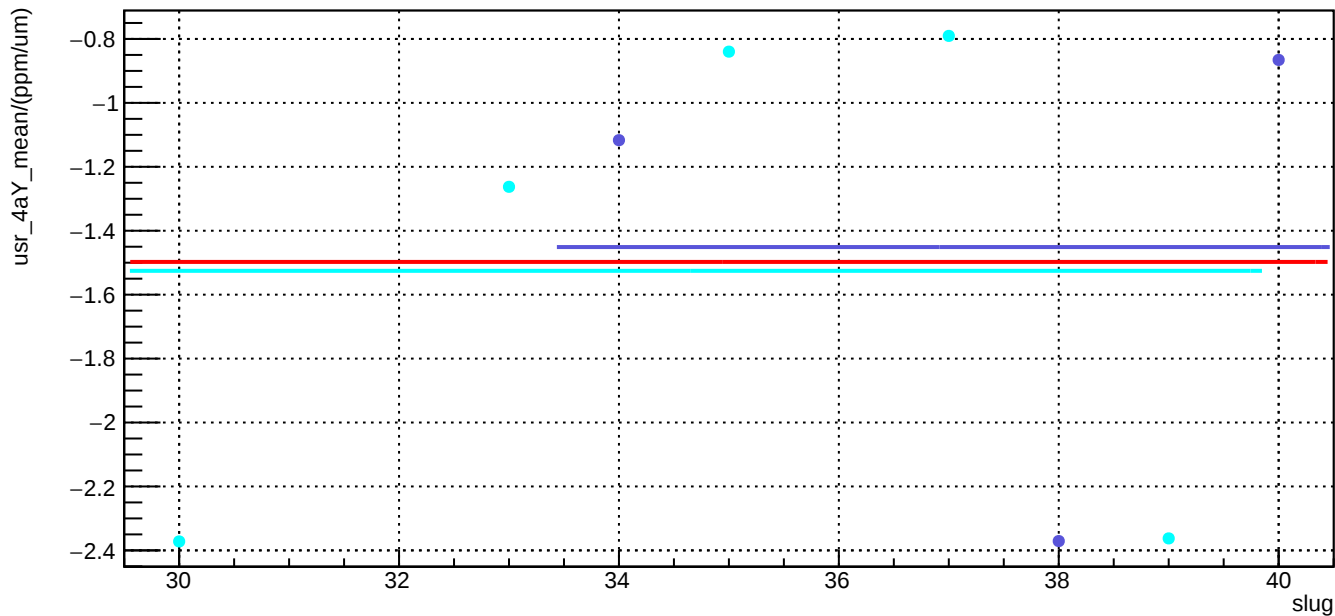
Left OUT: -2.21670

Right OUT: 0.00000

Left IN: 4.27966

Grand: 0.21944

usr_4aY/(ppm/um)



Right IN: 0.00000

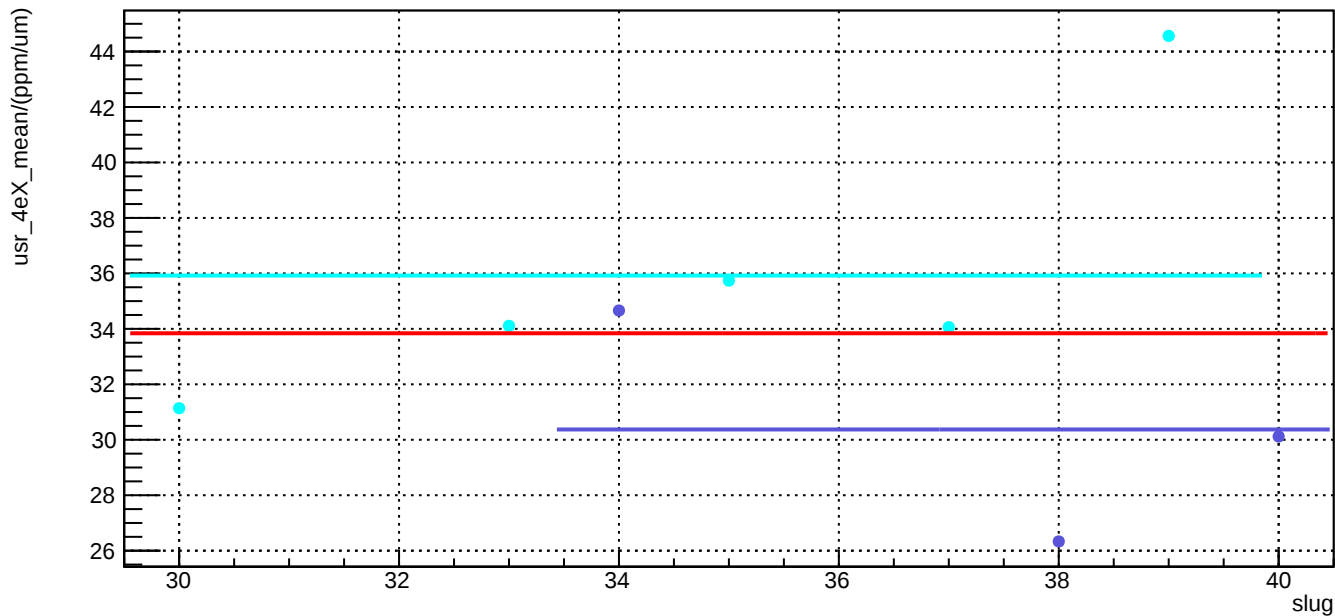
Left OUT: -1.52545

Right OUT: 0.00000

Left IN: -1.45104

Grand: -1.49754

usr_4eX/(ppm/um)



Right IN: 0.00000

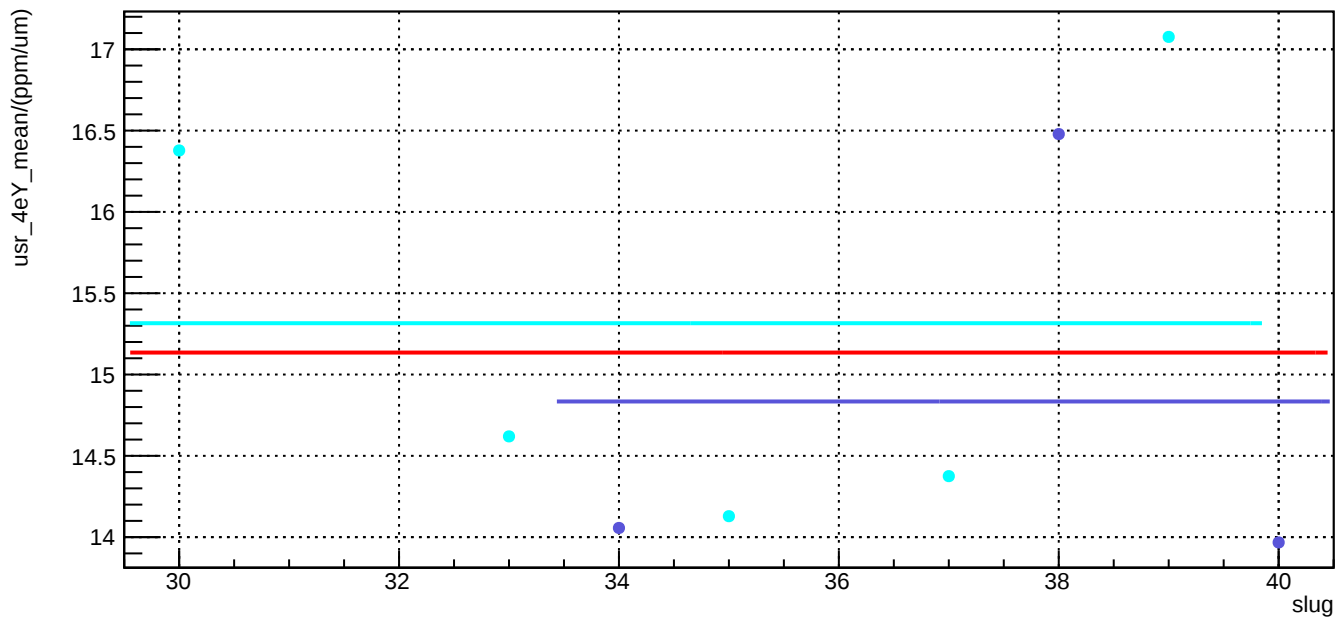
Left OUT: 35.92237

Right OUT: 0.00000

Left IN: 30.37152

Grand: 33.84080

usr_4eY/(ppm/um)



Right IN: 0.00000

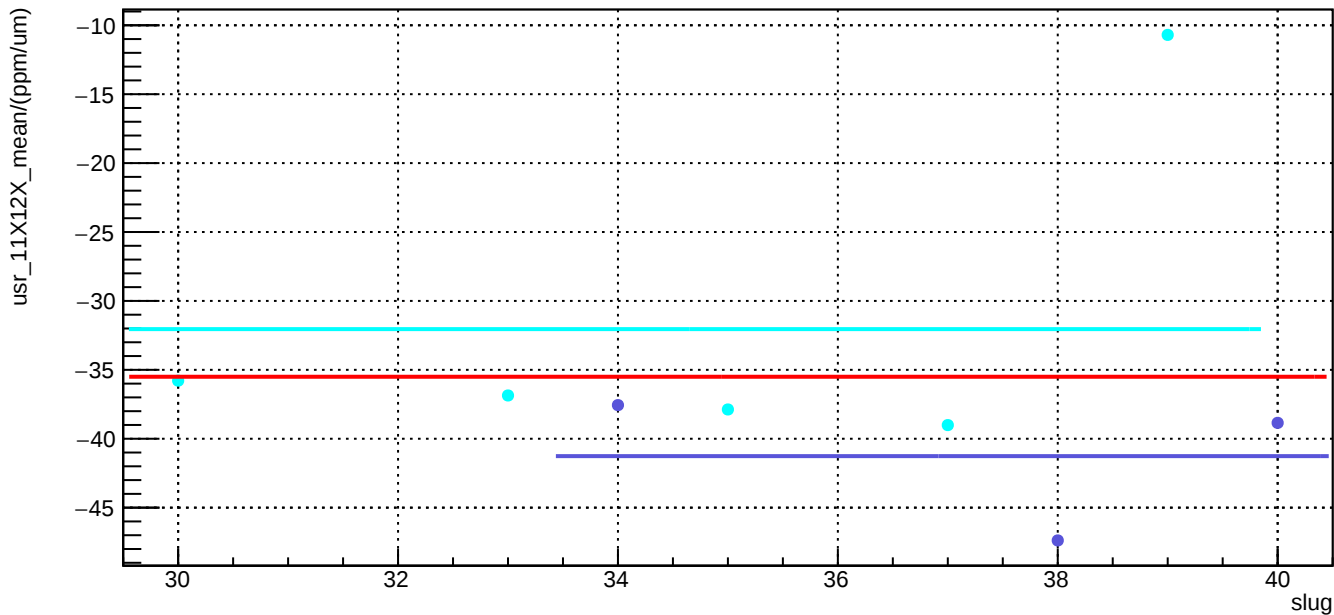
Left OUT: 15.31556

Right OUT: 0.00000

Left IN: 14.83429

Grand: 15.13508

usr_11X12X/(ppm/um)



Right IN: 0.00000

Left OUT: -32.04558

Right OUT: 0.00000

Left IN: -41.26173

Grand: -35.50163