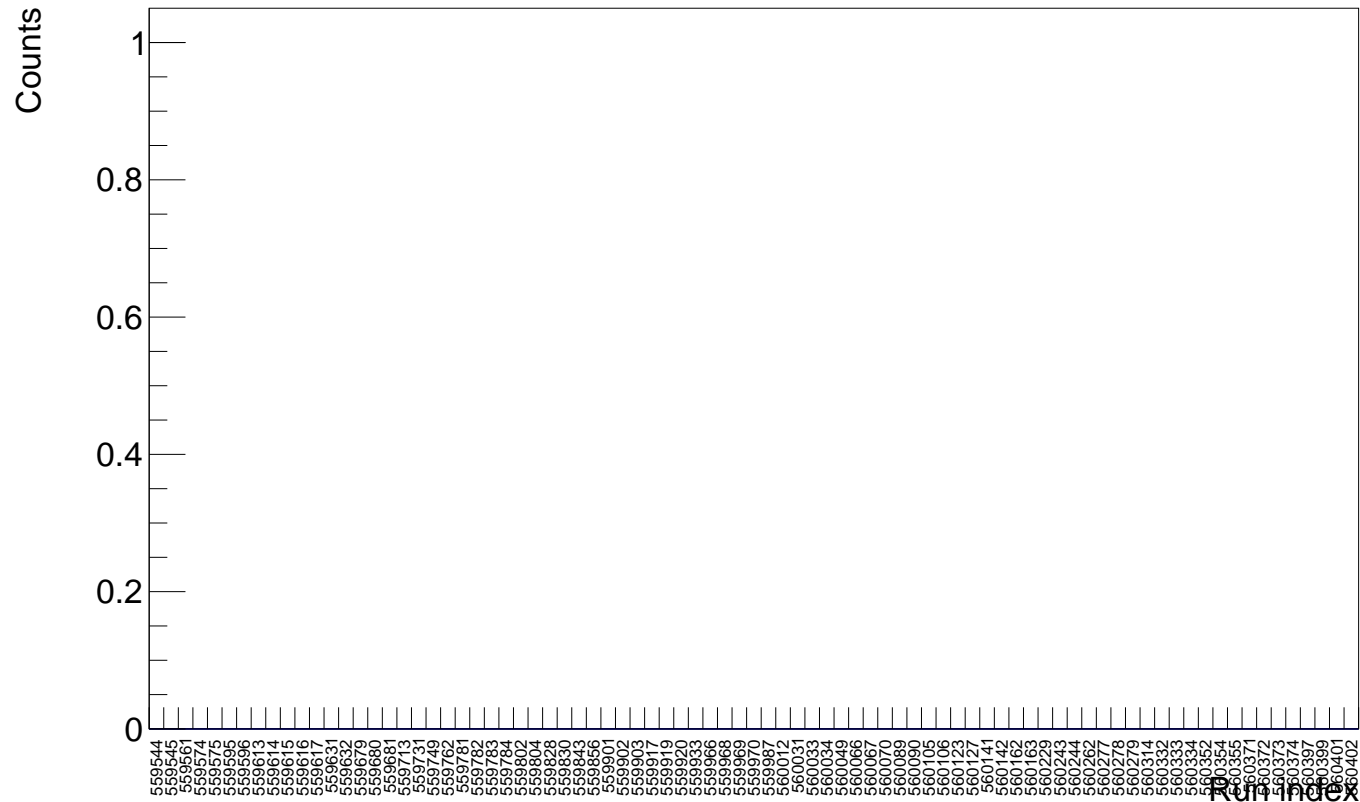


# DE100 DS2296 Bending



# DE100 DS2319 Bending



# DE 100 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
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559561  
559574  
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560397  
560399  
560401  
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Run Index

# DE 100 DS898 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
559546  
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Run Index

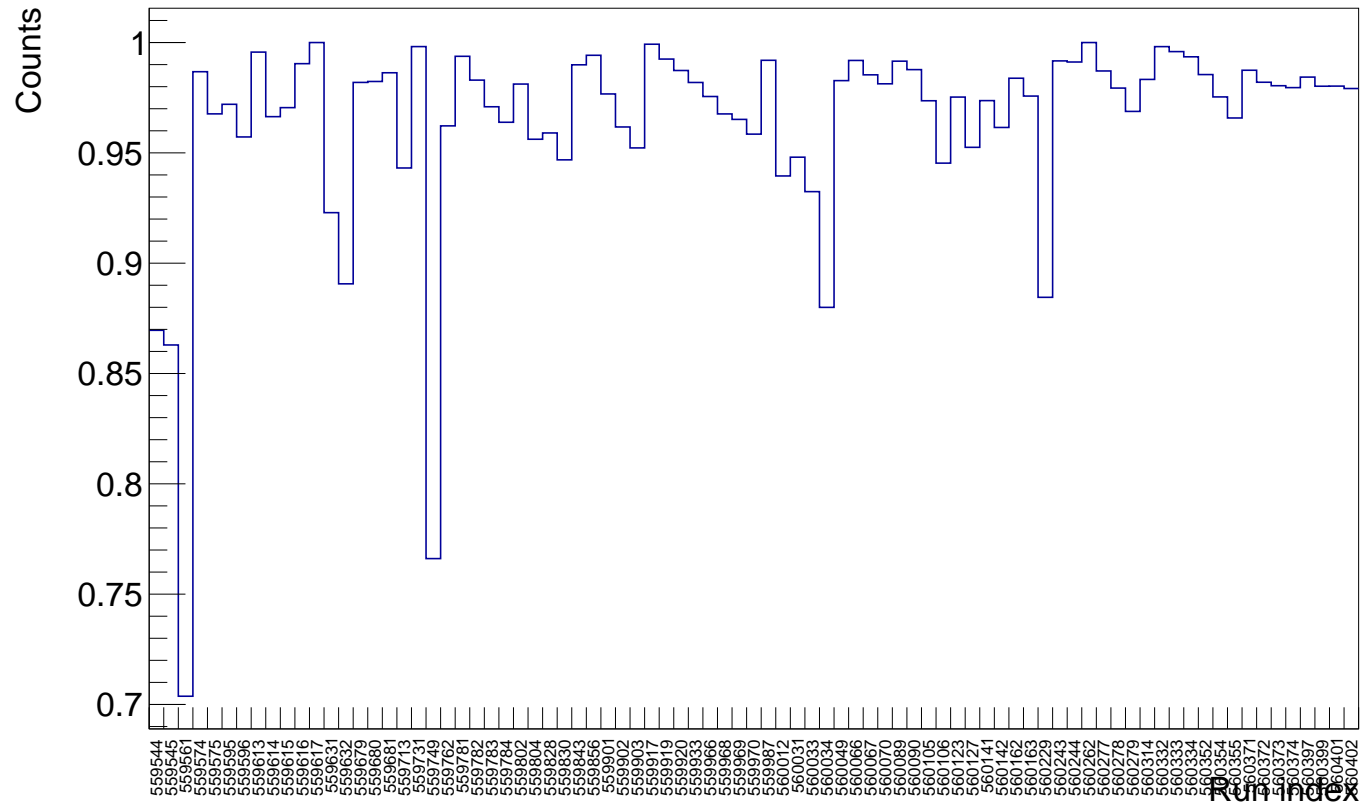
# DE101 DS2296 Bending



# DE101 DS2319 Bending



# DE101 DS758 Non Bending

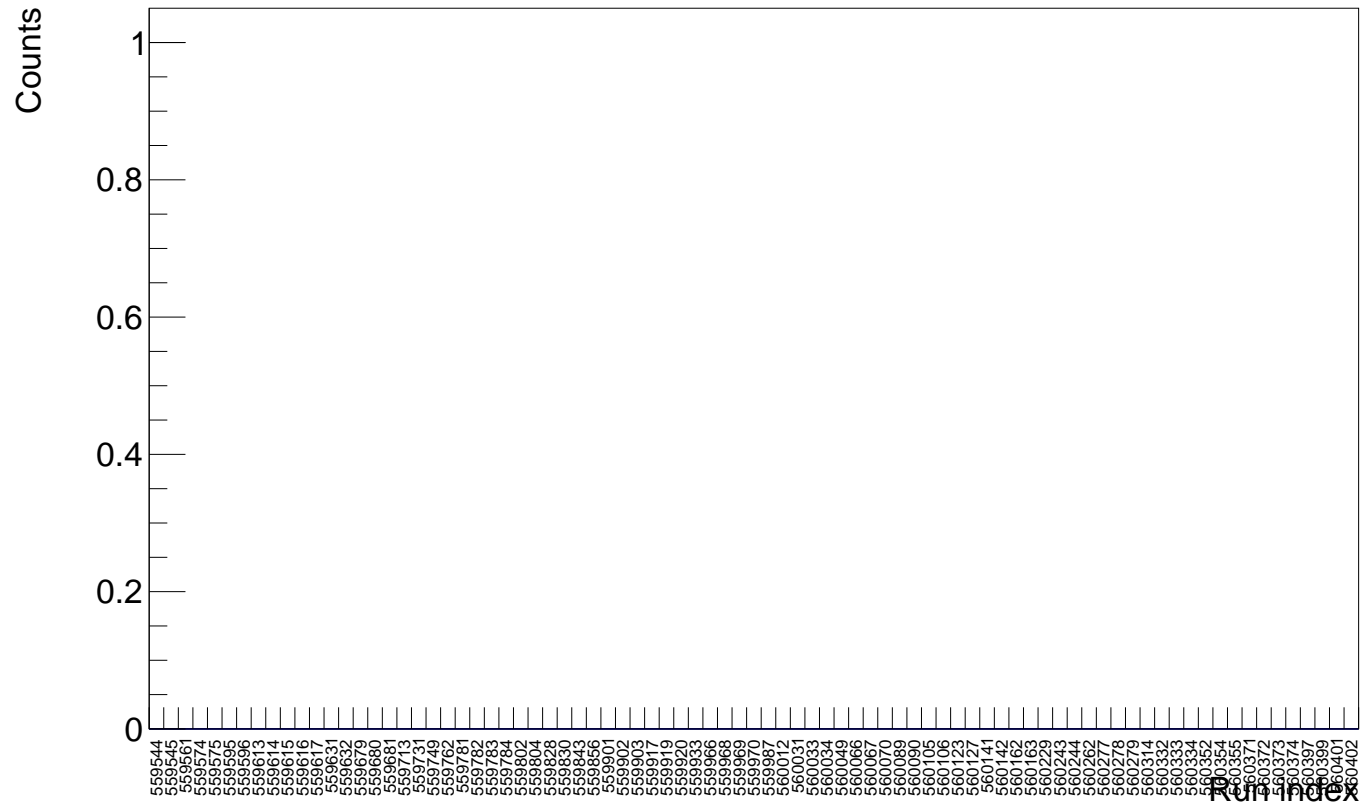


# DE101 DS898 Non Bending





# DE102 DS2296 Bending



# DE102 DS2319 Bending



# DE102 DS758 Non Bending

Counts

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0.8  
0.6  
0.4  
0.2  
0

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560397  
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560401  
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Run Index

# DE 102 DS898 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

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559545  
559561  
559574  
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Run Index

# DE103 DS2296 Bending



# DE103 DS2319 Bending



# DE 103 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
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559561  
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Run Index

# DE 103 DS898 Non Bending

Counts

1  
0.8  
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0.4  
0.2  
0

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Run Index



# DE200 DS2296 Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

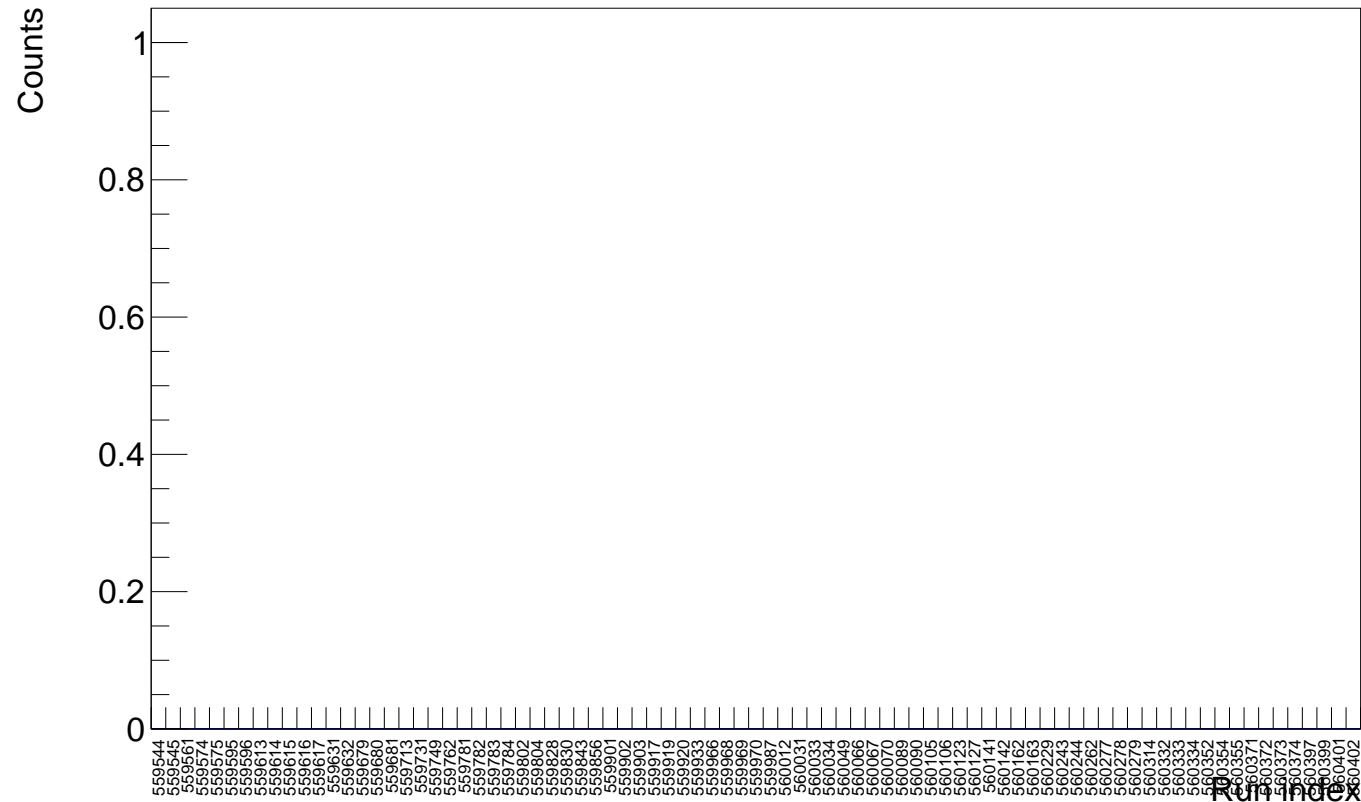
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Run index

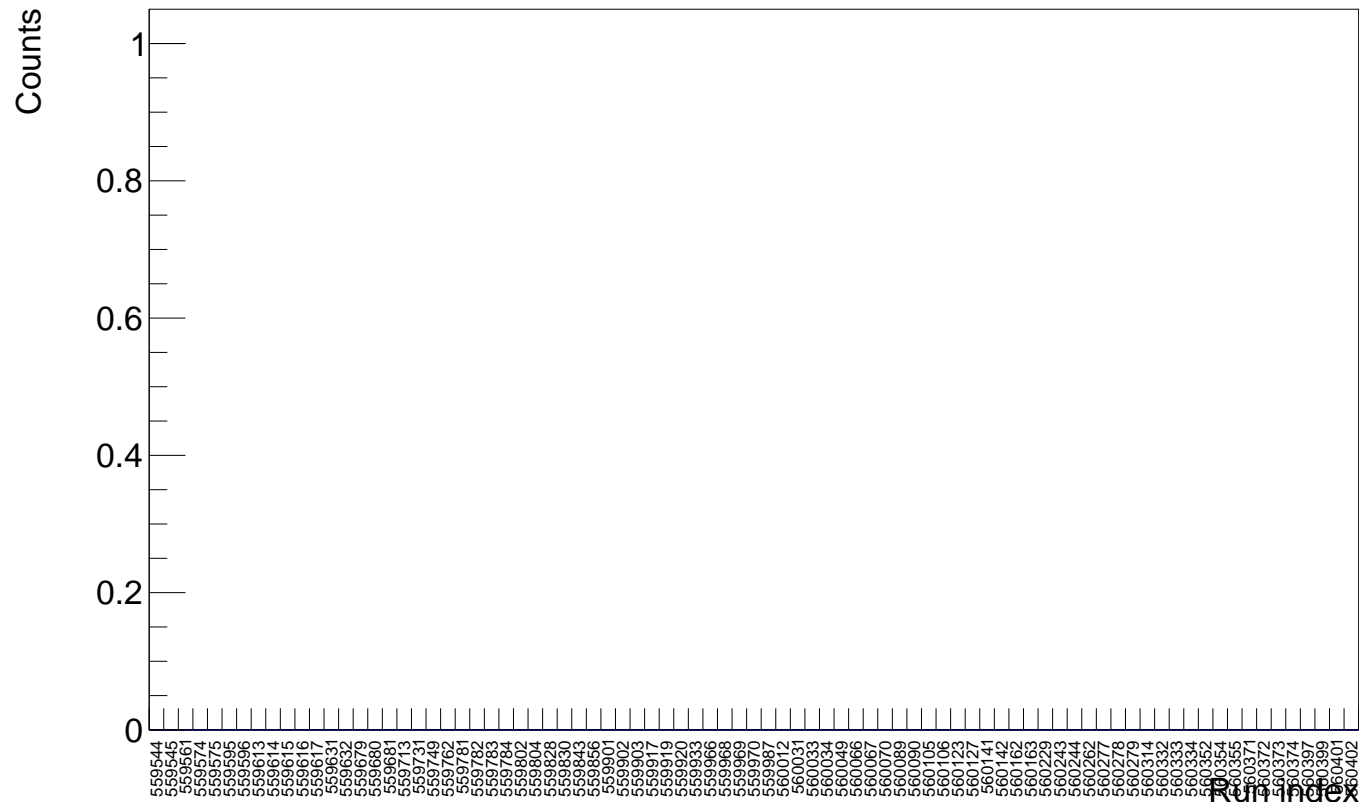
# DE200 DS2319 Bending



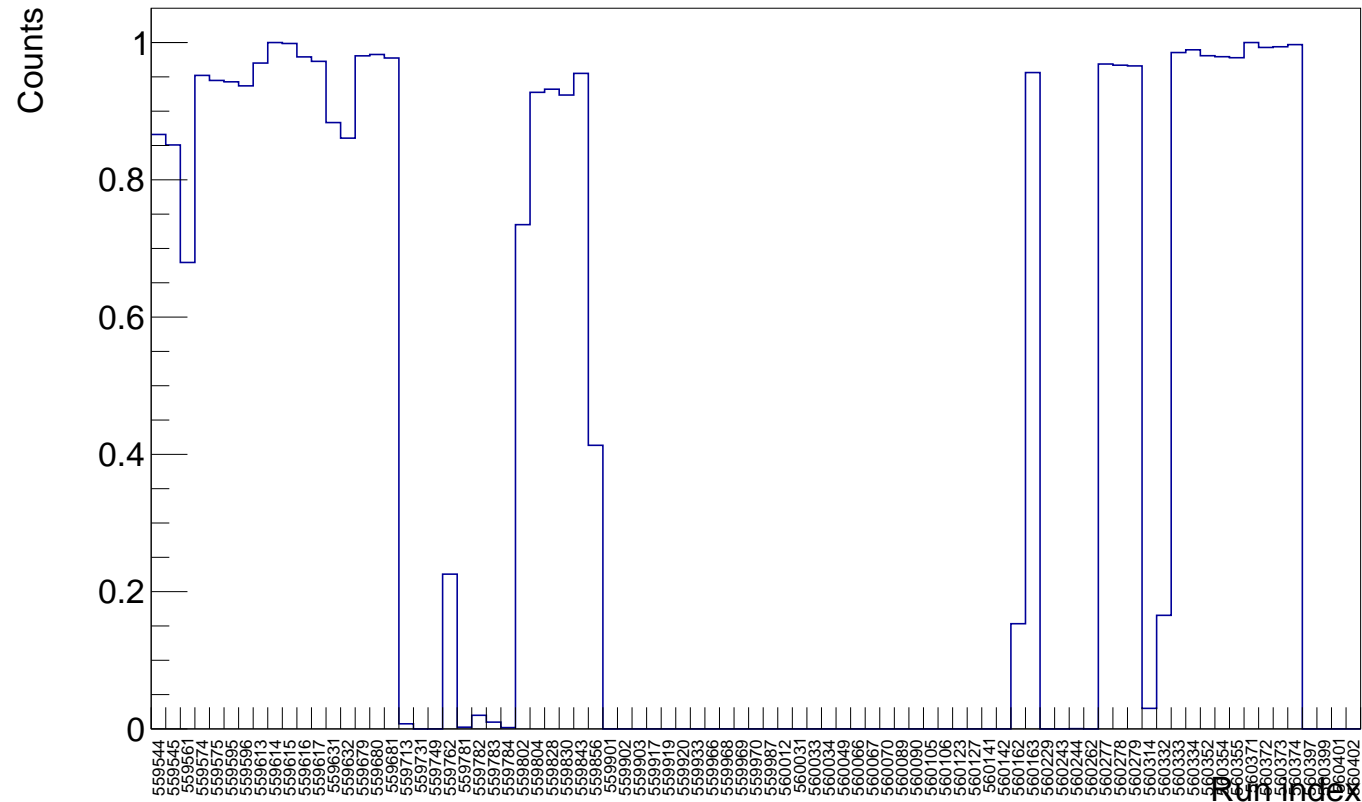
# DE200 DS758 Non Bending



# DE200 DS898 Non Bending



# DE201 DS2296 Bending



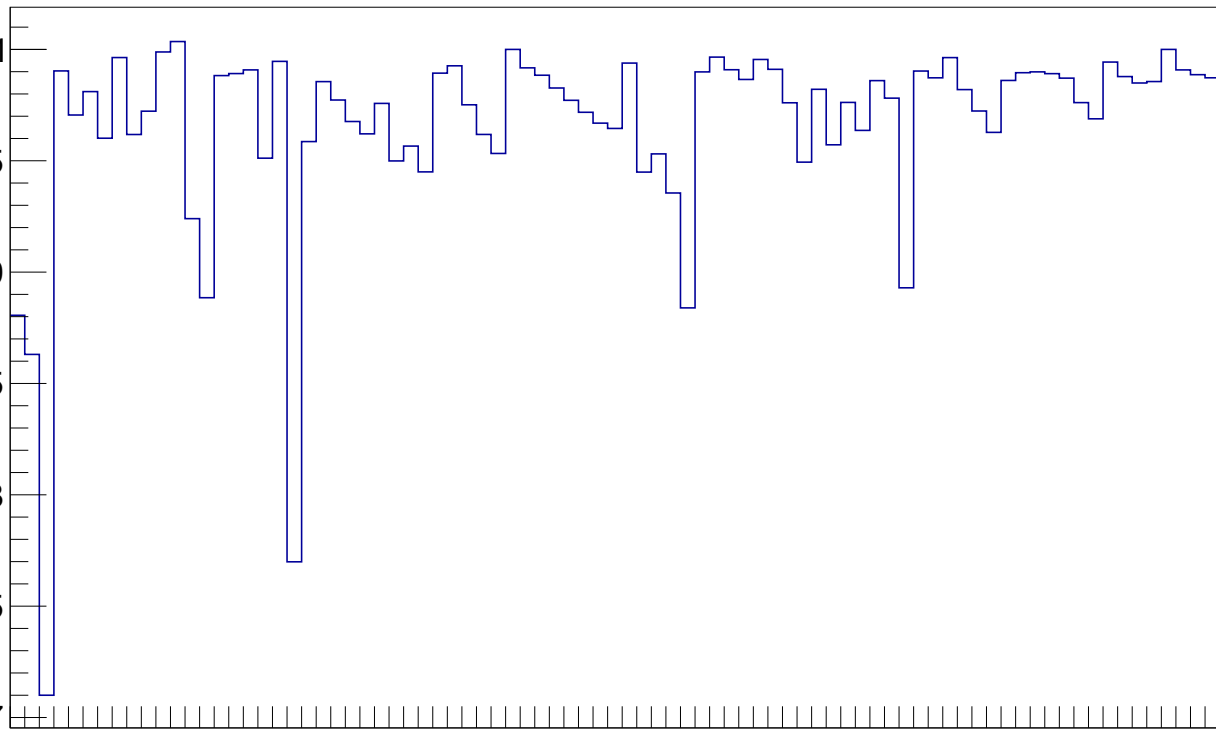
# DE201 DS2319 Bending

Counts

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0.75  
0.7

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560399  
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Run index



# DE201 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
559561  
559574  
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560401  
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Run Index

# DE201 DS898 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
559561  
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560399  
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Run Index



# DE202 DS2296 Bending



# DE202 DS2319 Bending



# DE202 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
559561  
559574  
559575  
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Run Index

# DE202 DS898 Non Bending

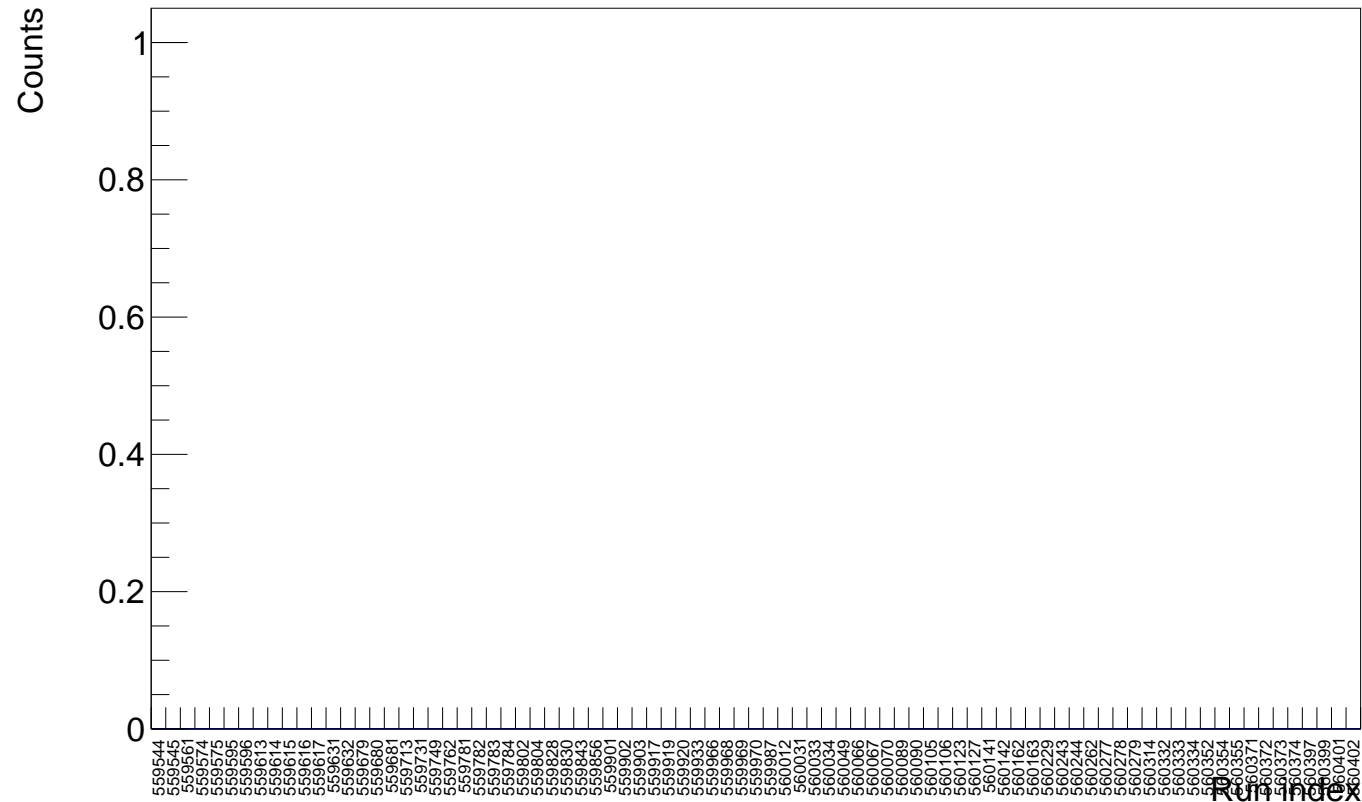
Counts

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0.6  
0.4  
0.2  
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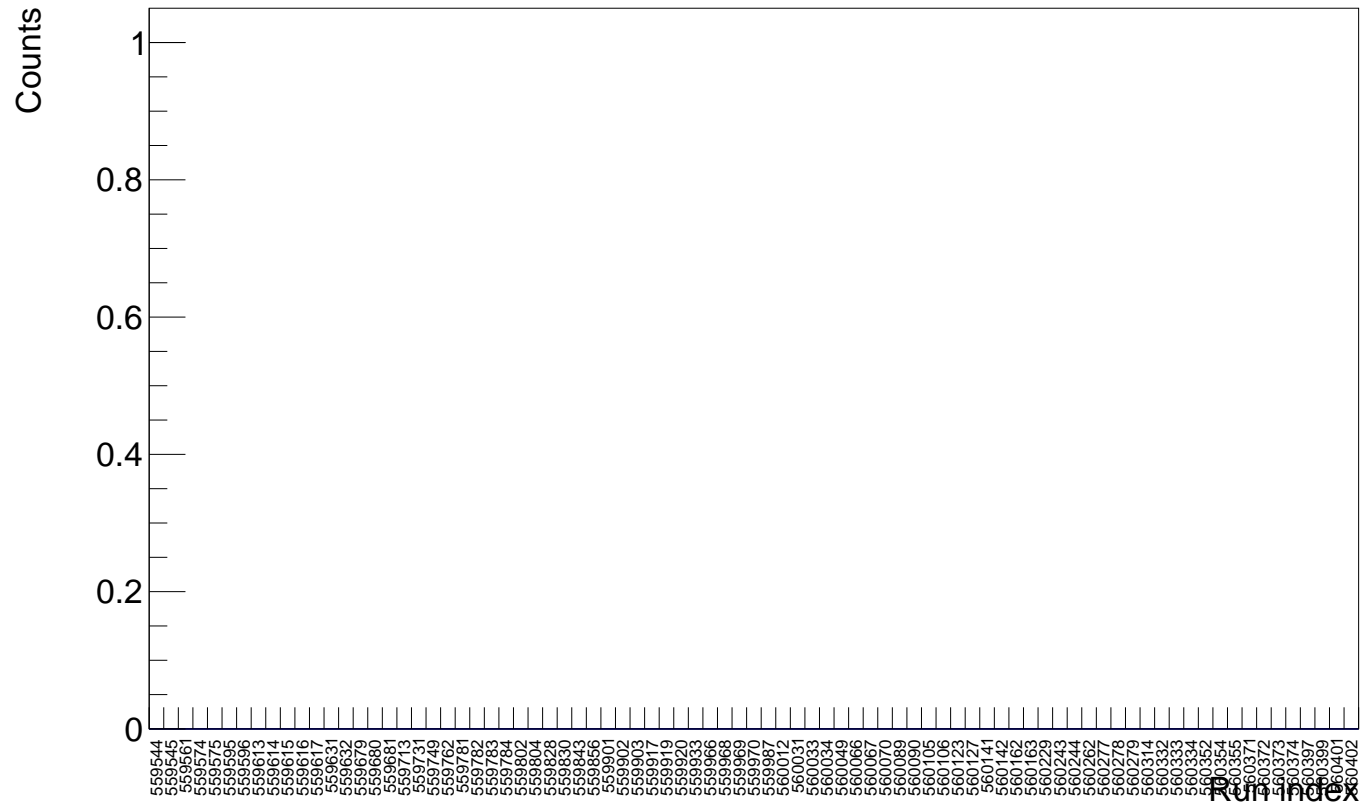
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Run Index

# DE203 DS2296 Bending



# DE203 DS2319 Bending



# DE203 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
559561  
559574  
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Run Index

# DE203 DS898 Non Bending

Counts

1  
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0.6  
0.4  
0.2  
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559544  
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Run Index



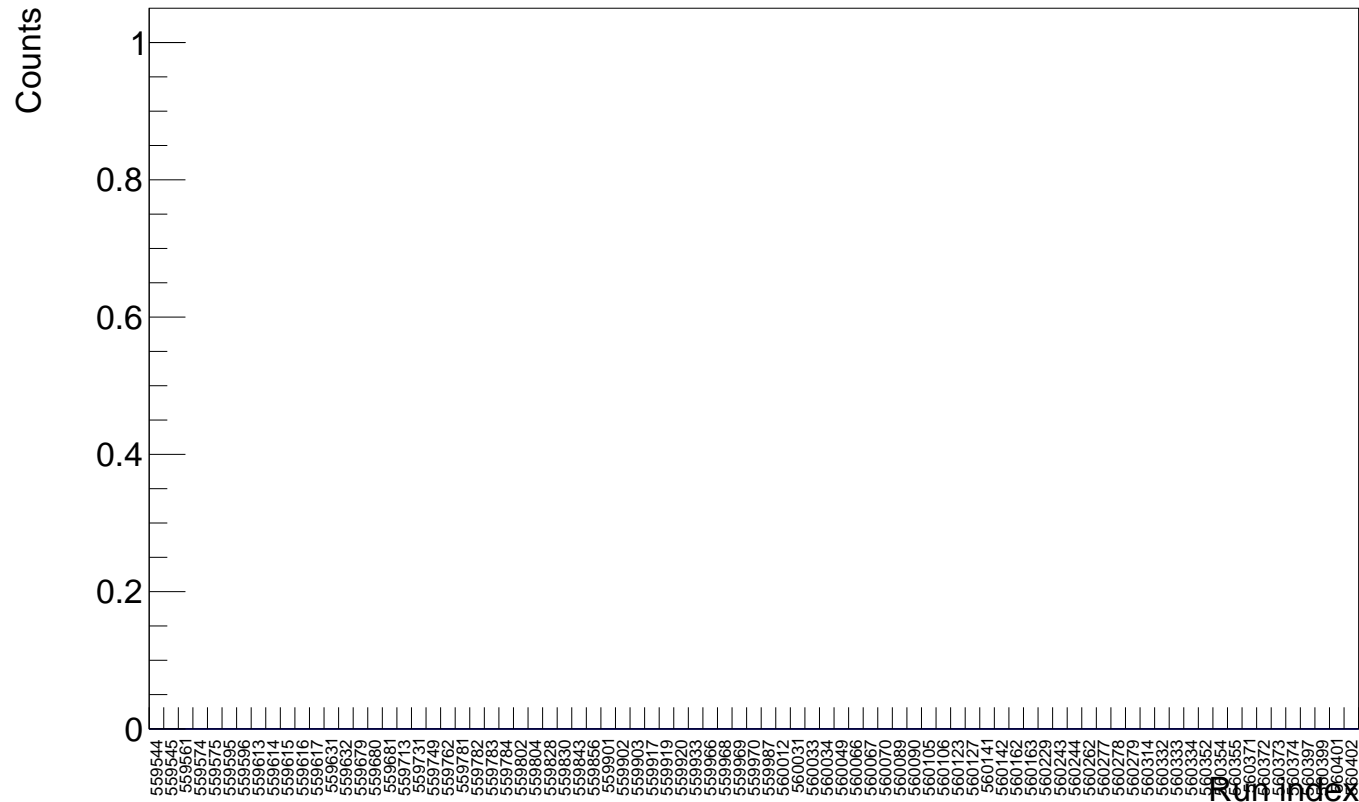
# DE300 DS2296 Bending



# DE300 DS2319 Bending



# DE300 DS758 Non Bending



# DE300 DS898 Non Bending

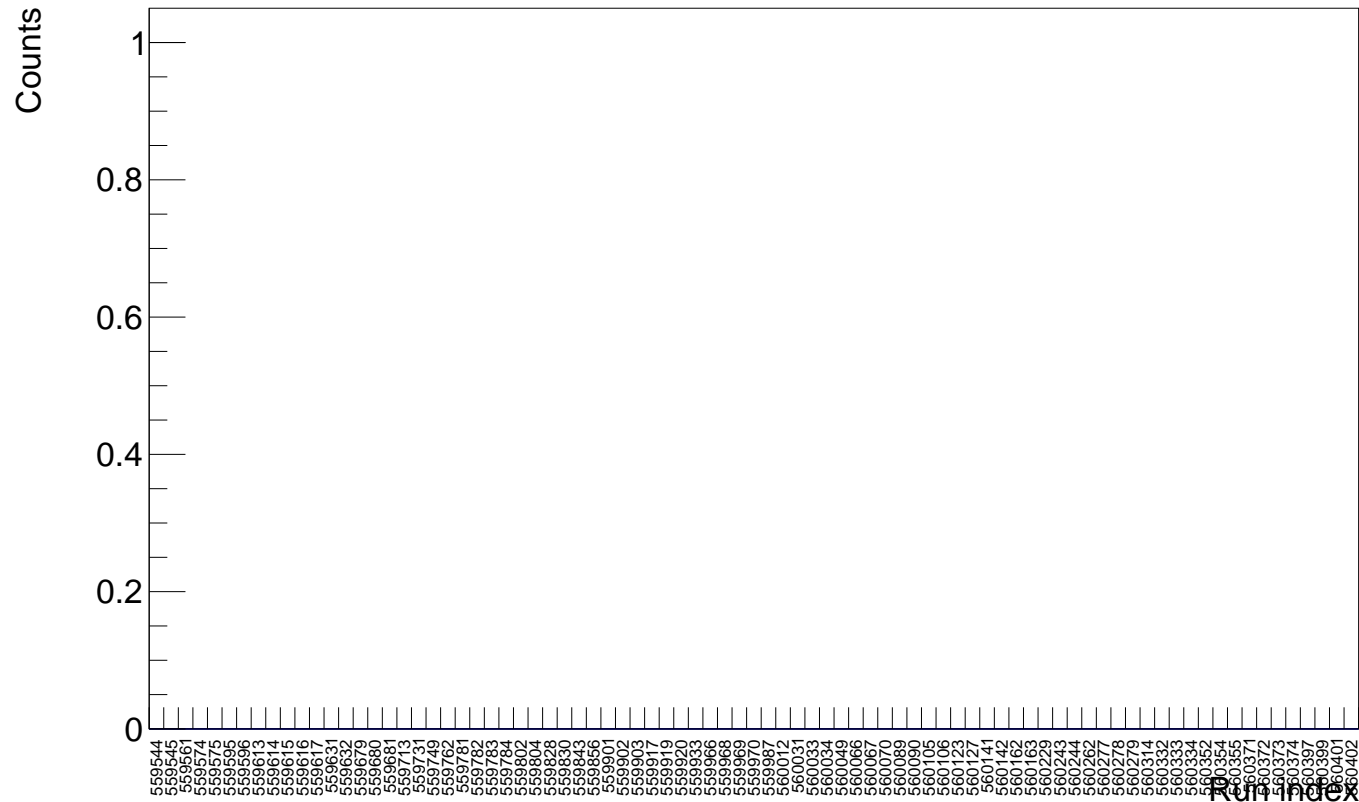
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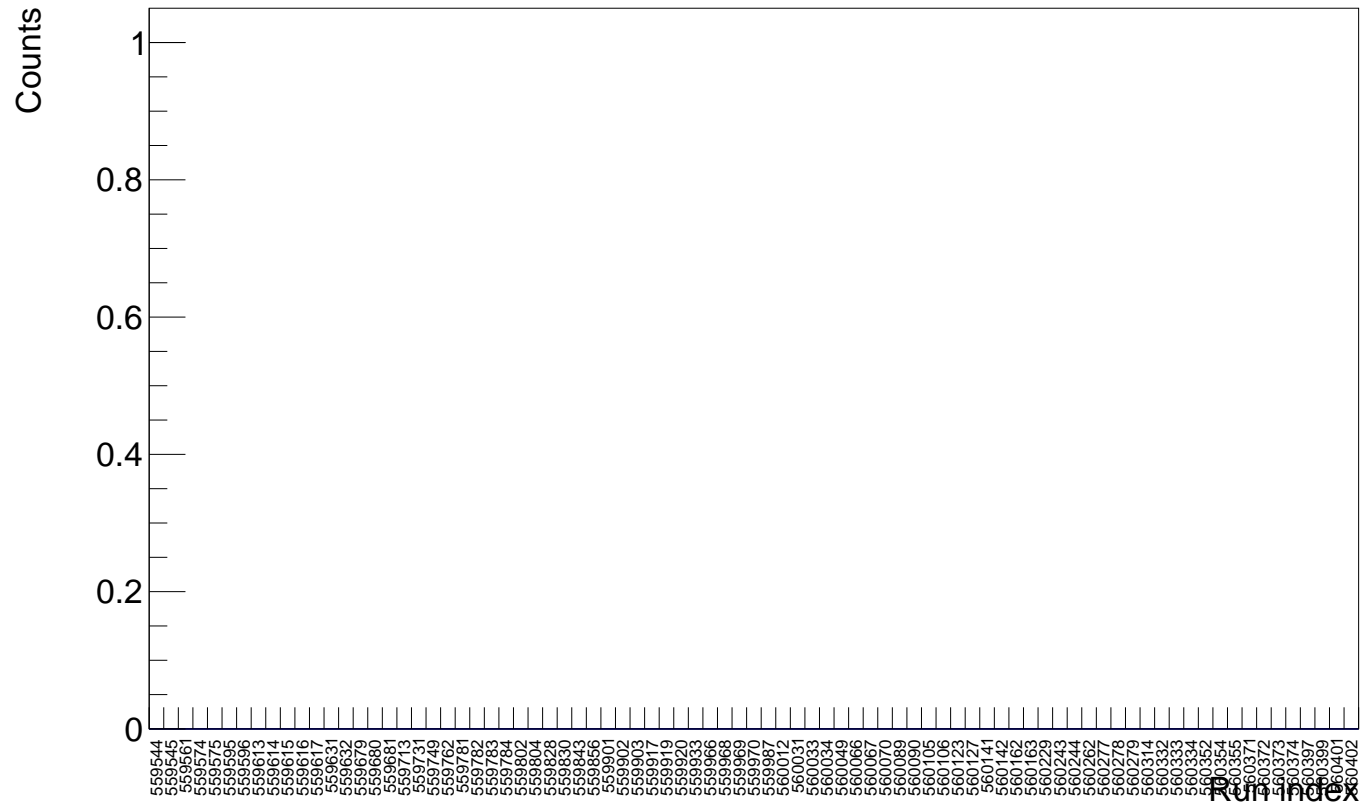
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Run Index

# DE301 DS2296 Bending



# DE301 DS2319 Bending



# DE301 DS758 Non Bending

Counts

1  
0.8  
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0.4  
0.2  
0

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Run Index

# DE301 DS898 Non Bending

Counts

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0.2  
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Run Index



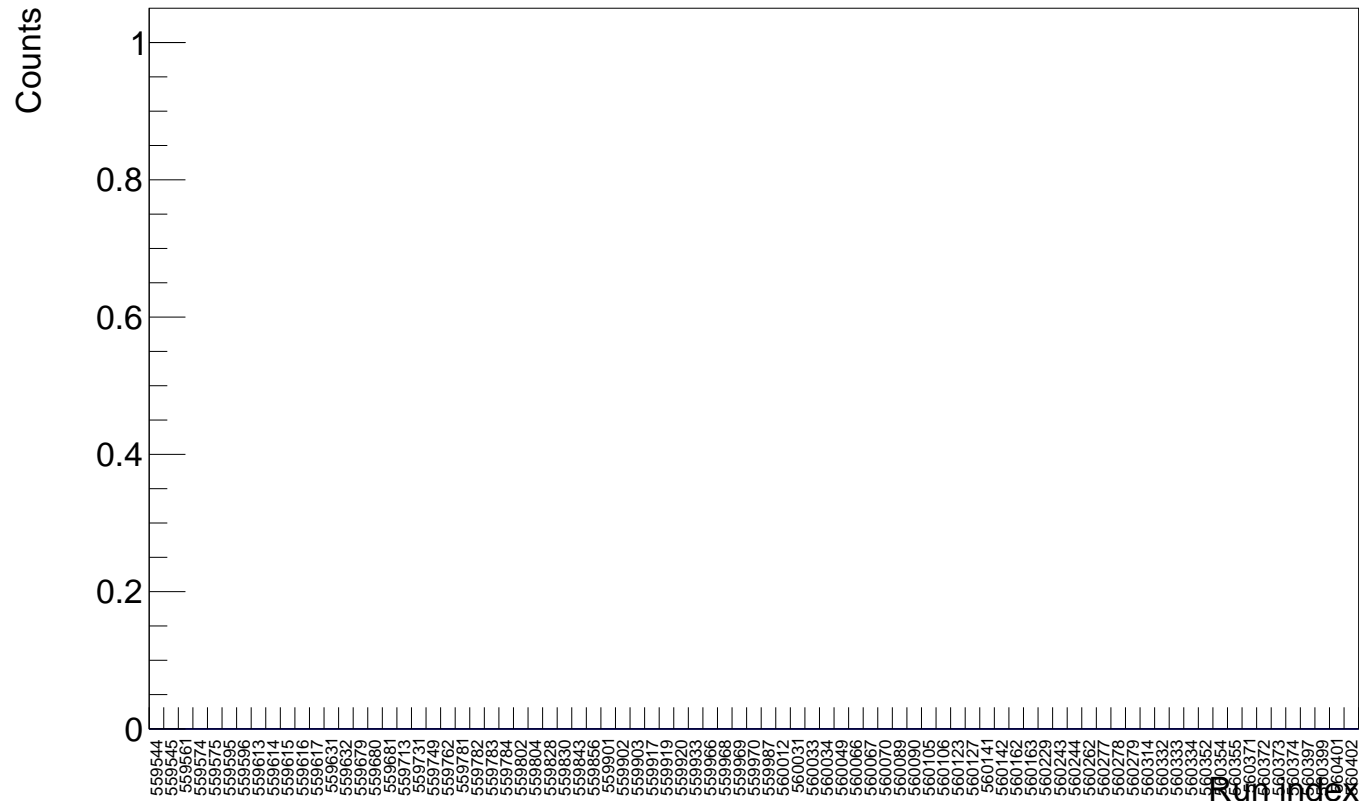
# DE302 DS2296 Bending



# DE302 DS2319 Bending



# DE302 DS758 Non Bending



# DE302 DS898 Non Bending

Counts

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Run Index

# DE303 DS2296 Bending



# DE303 DS2319 Bending



# DE303 DS758 Non Bending

Counts

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Run Index

# DE303 DS898 Non Bending

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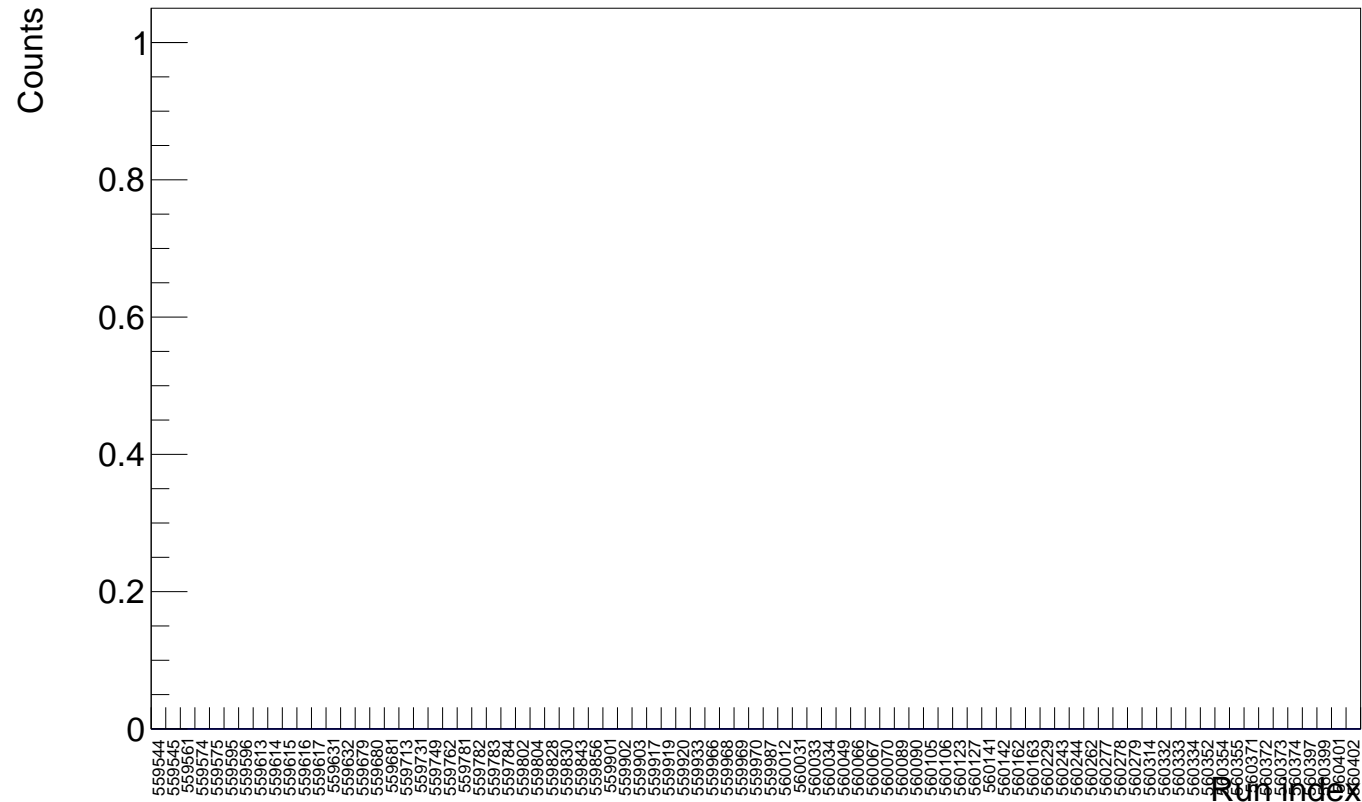
Run Index



# DE400 DS2296 Bending



## DE400 DS2319 Bending



# DE400 DS758 Non Bending

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Run Index

# DE400 DS898 Non Bending

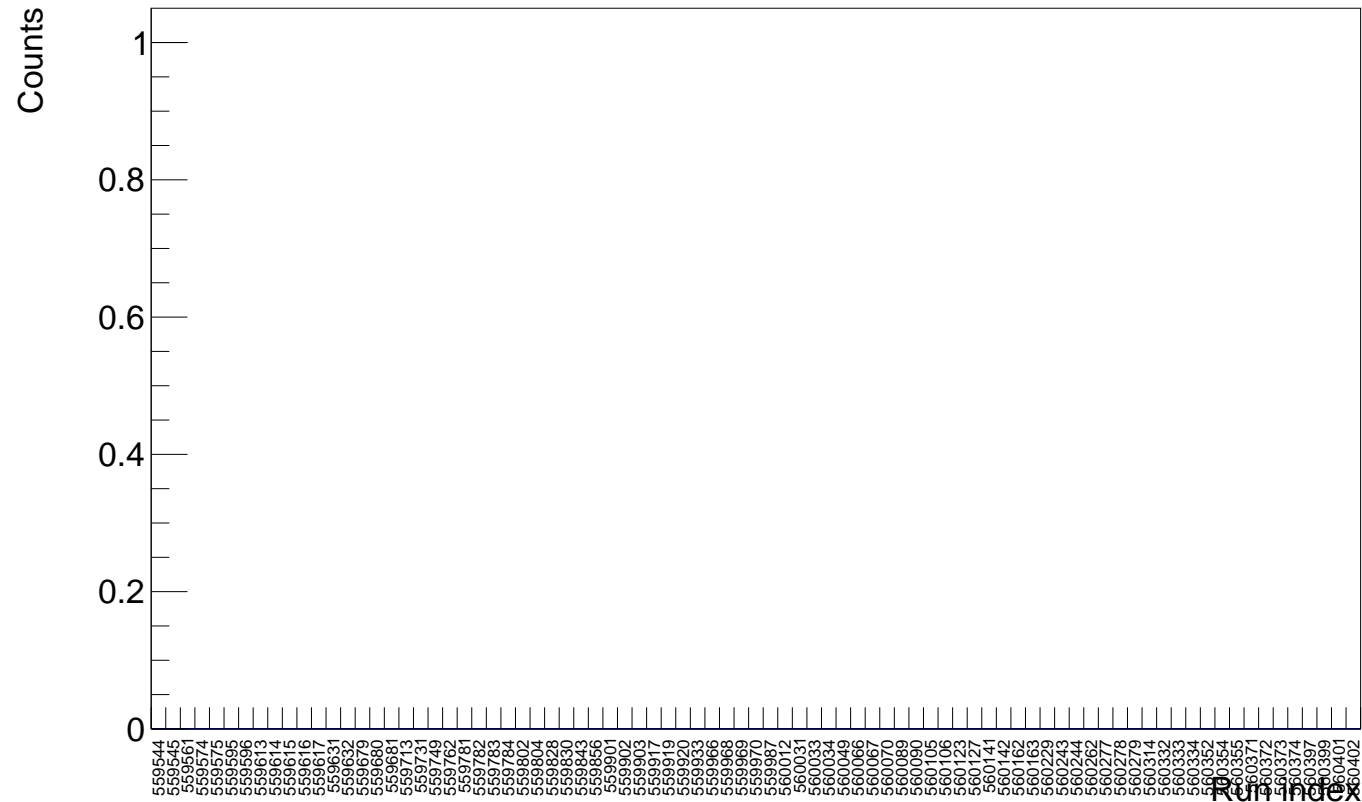
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Run Index

# DE401 DS2296 Bending



# DE401 DS2319 Bending



# DE401 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE401 DS898 Non Bending

Counts

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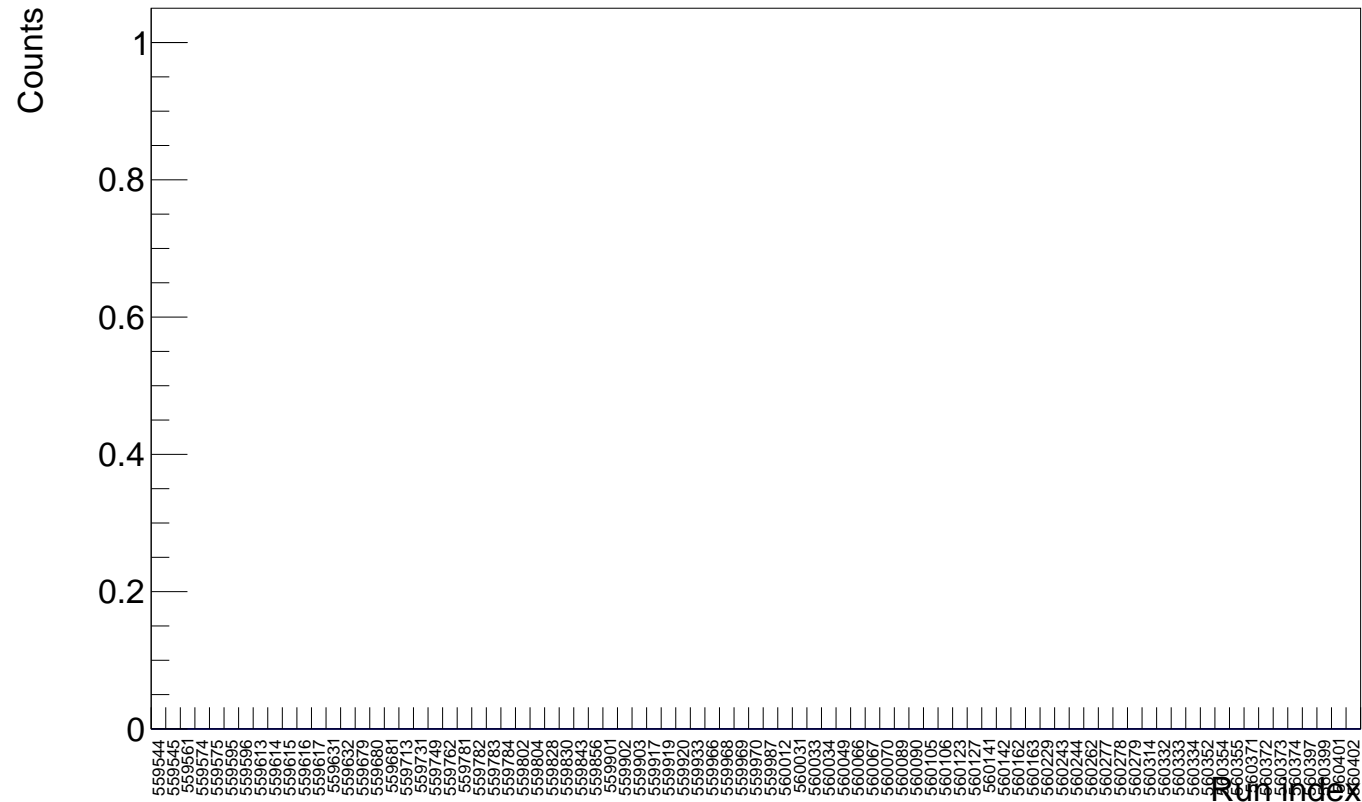
Run Index



# DE402 DS2296 Bending



# DE402 DS2319 Bending



# DE402 DS758 Non Bending

Counts

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Run Index

# DE402 DS898 Non Bending

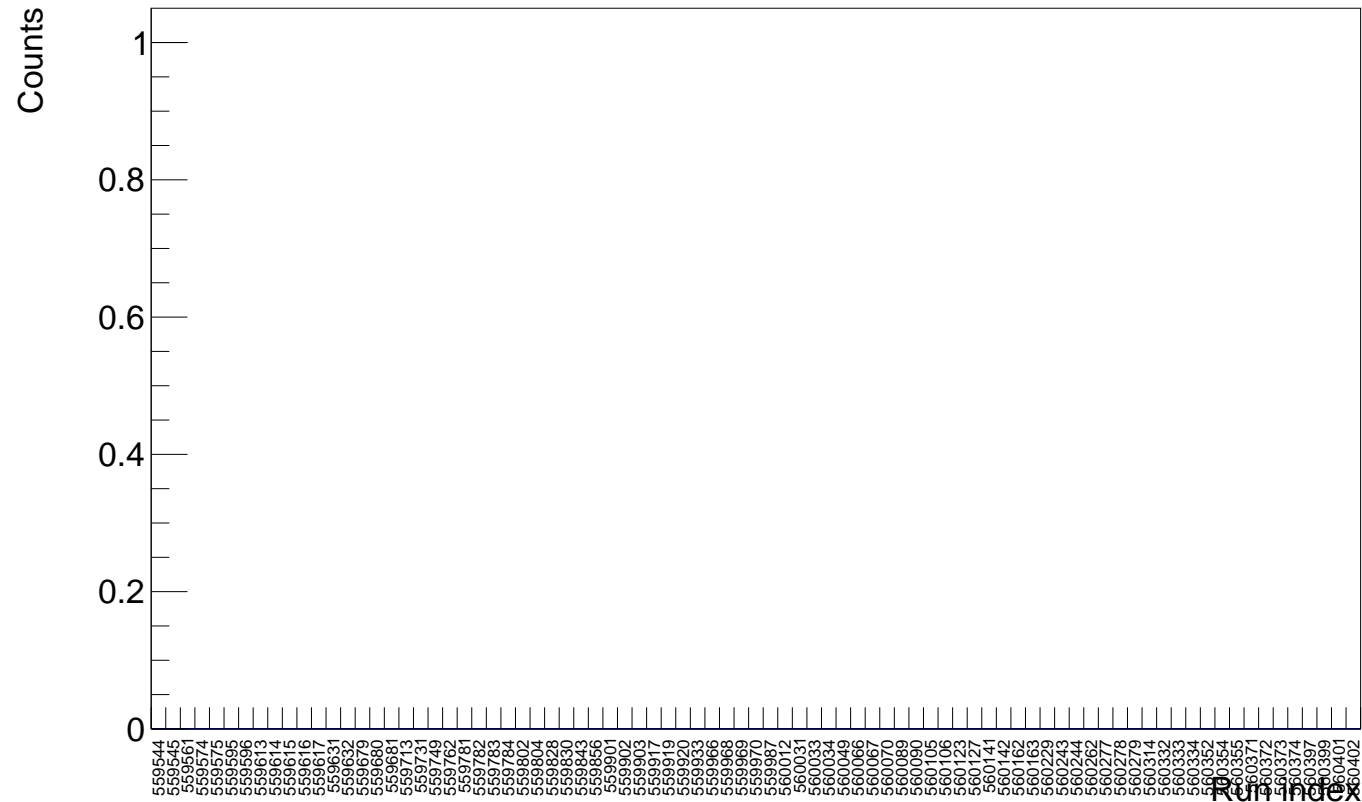
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Run Index

# DE403 DS2296 Bending



# DE403 DS2319 Bending



# DE403 DS758 Non Bending

Counts

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Run Index

# DE403 DS898 Non Bending

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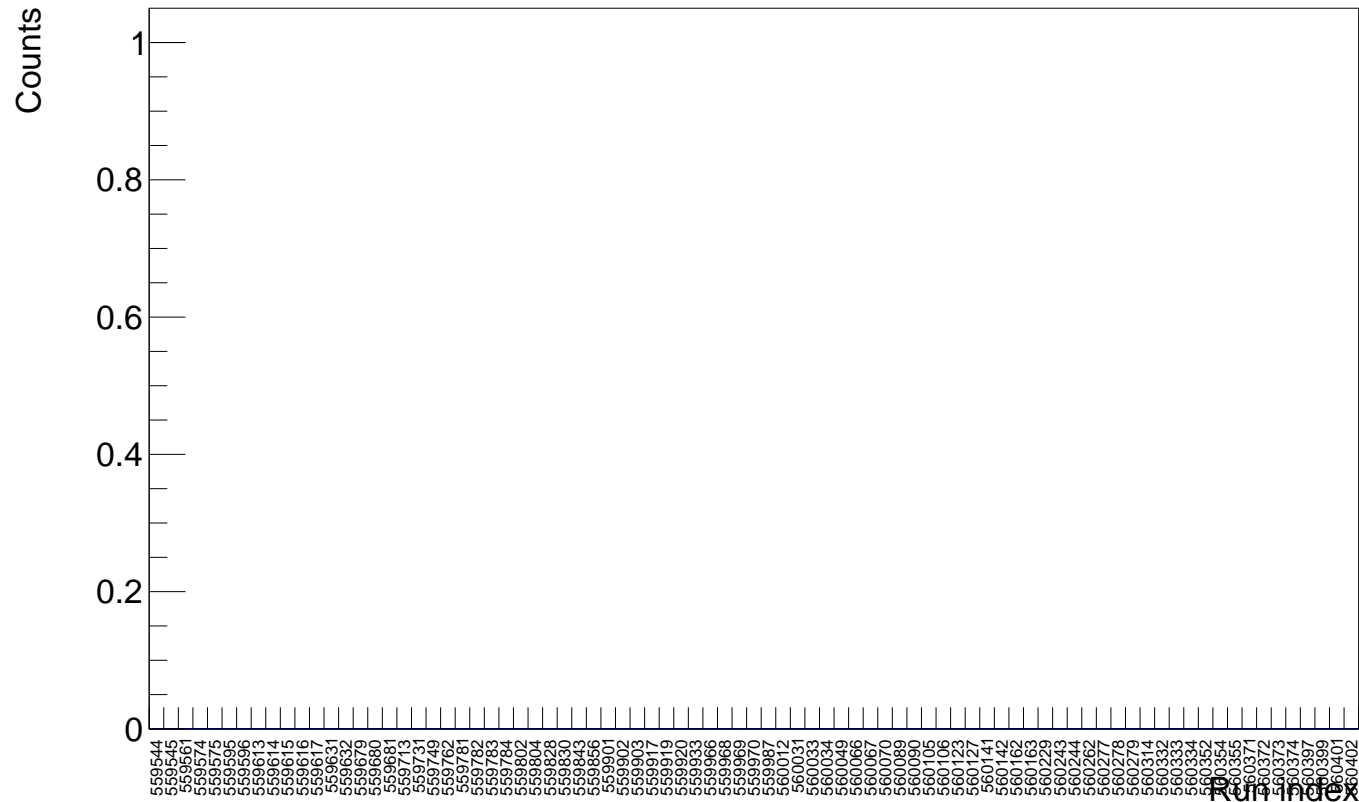
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Run Index



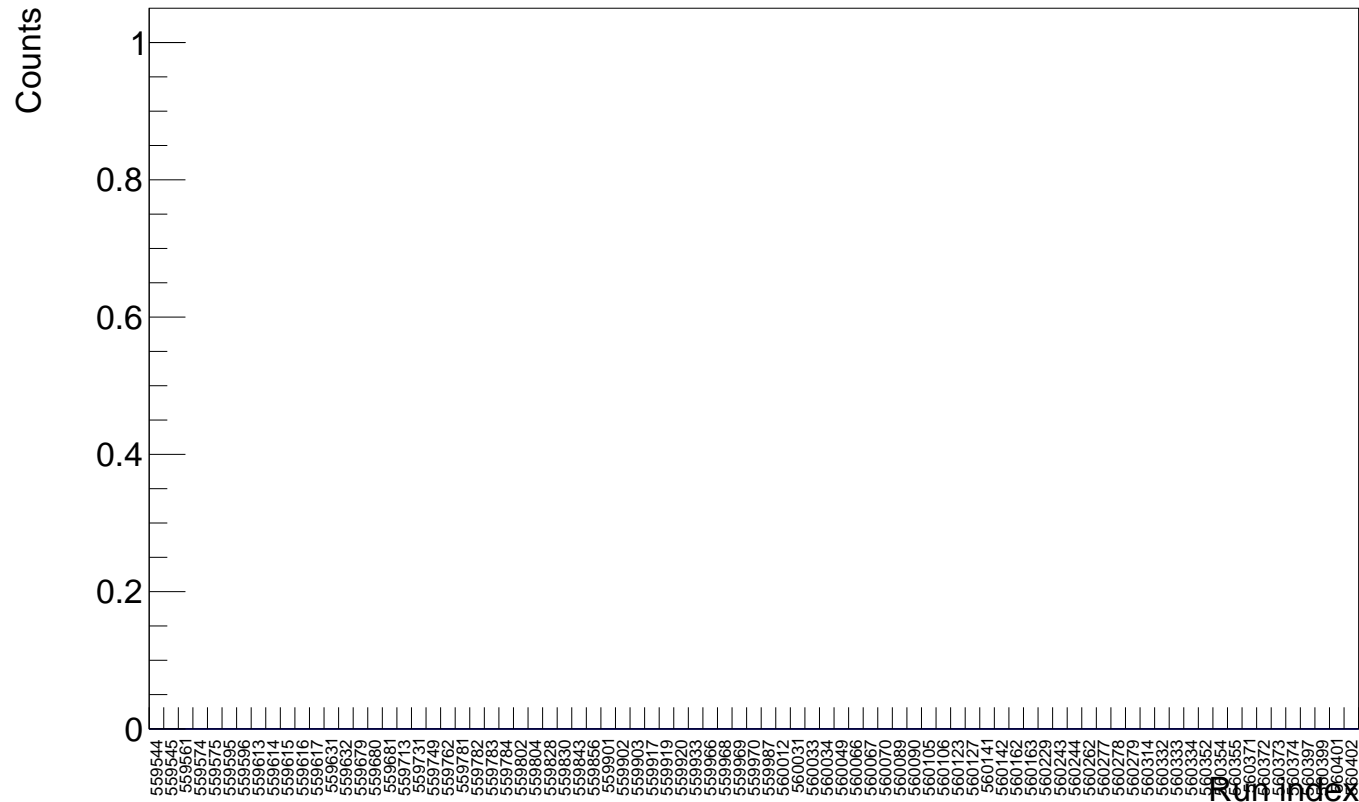
# DE500 DS2296 Bending



# DE500 DS2319 Bending



# DE500 DS758 Non Bending



# DE500 DS898 Non Bending

Counts

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Run Index

# DE501 DS2296 Bending

Counts

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Run index

# DE501 DS2319 Bending



# DE501 DS758 Non Bending

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Run Index

# DE501 DS898 Non Bending

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Run Index



# DE502 DS2296 Bending

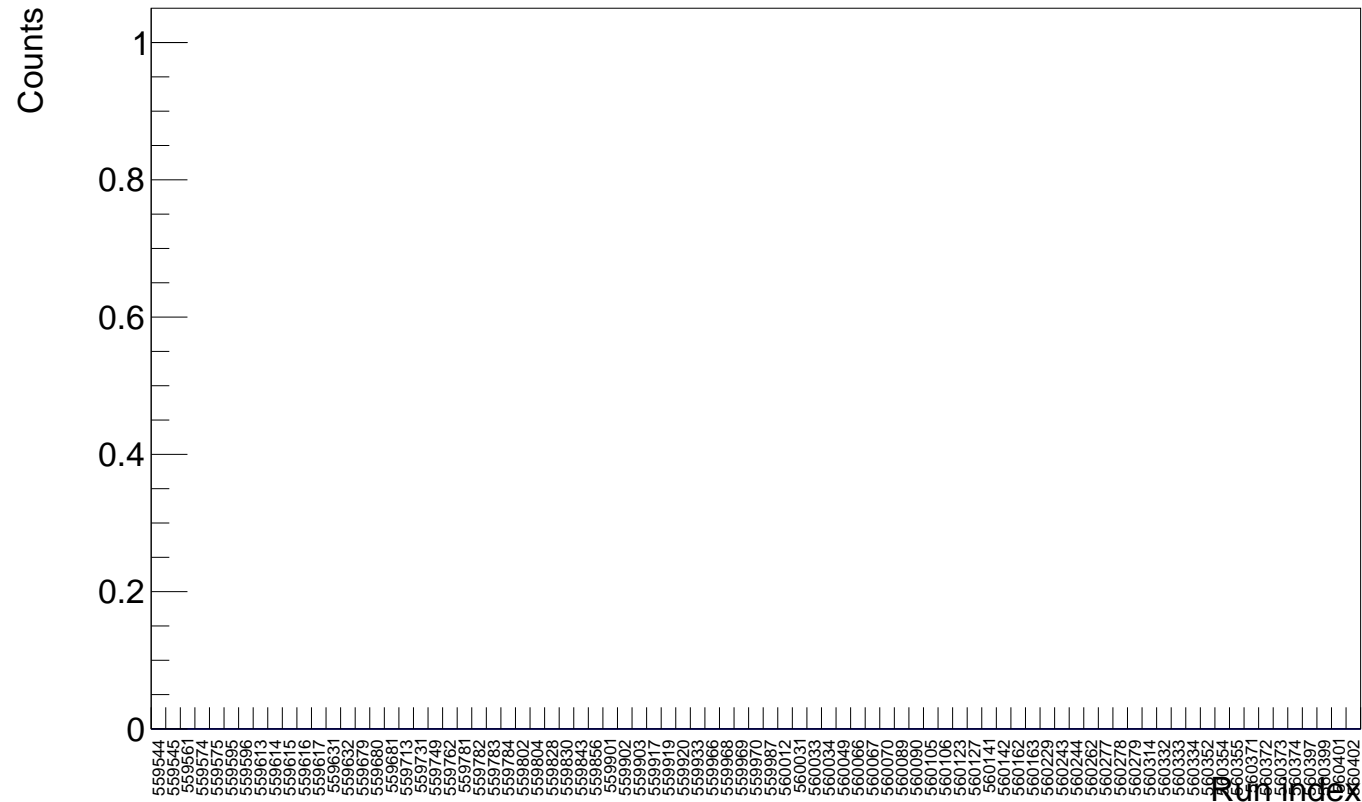
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Run index

# DE502 DS2319 Bending



# DE502 DS758 Non Bending

Counts

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Run Index

# DE502 DS898 Non Bending

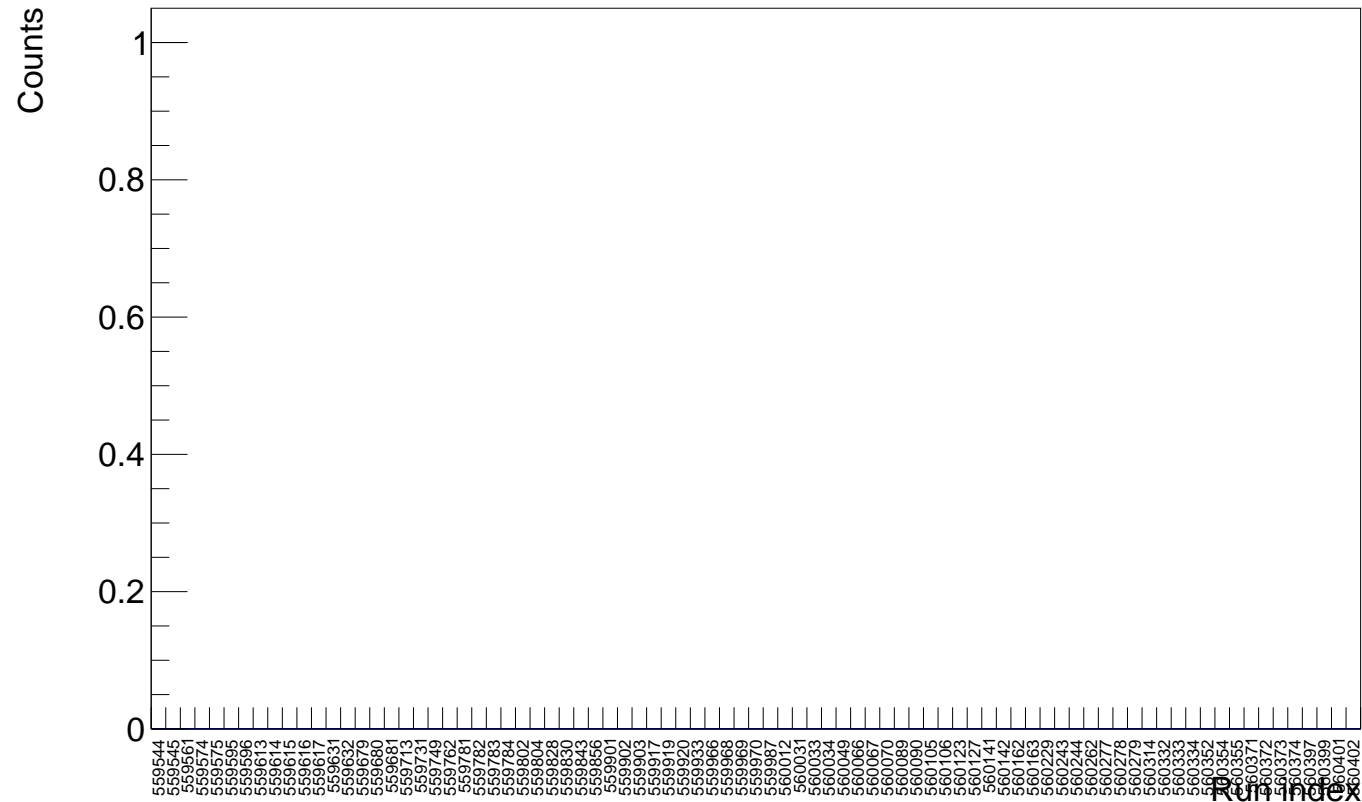
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Run Index

## DE503 DS2296 Bending



# DE503 DS2319 Bending



# DE503 DS758 Non Bending

Counts

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Run Index

# DE503 DS898 Non Bending

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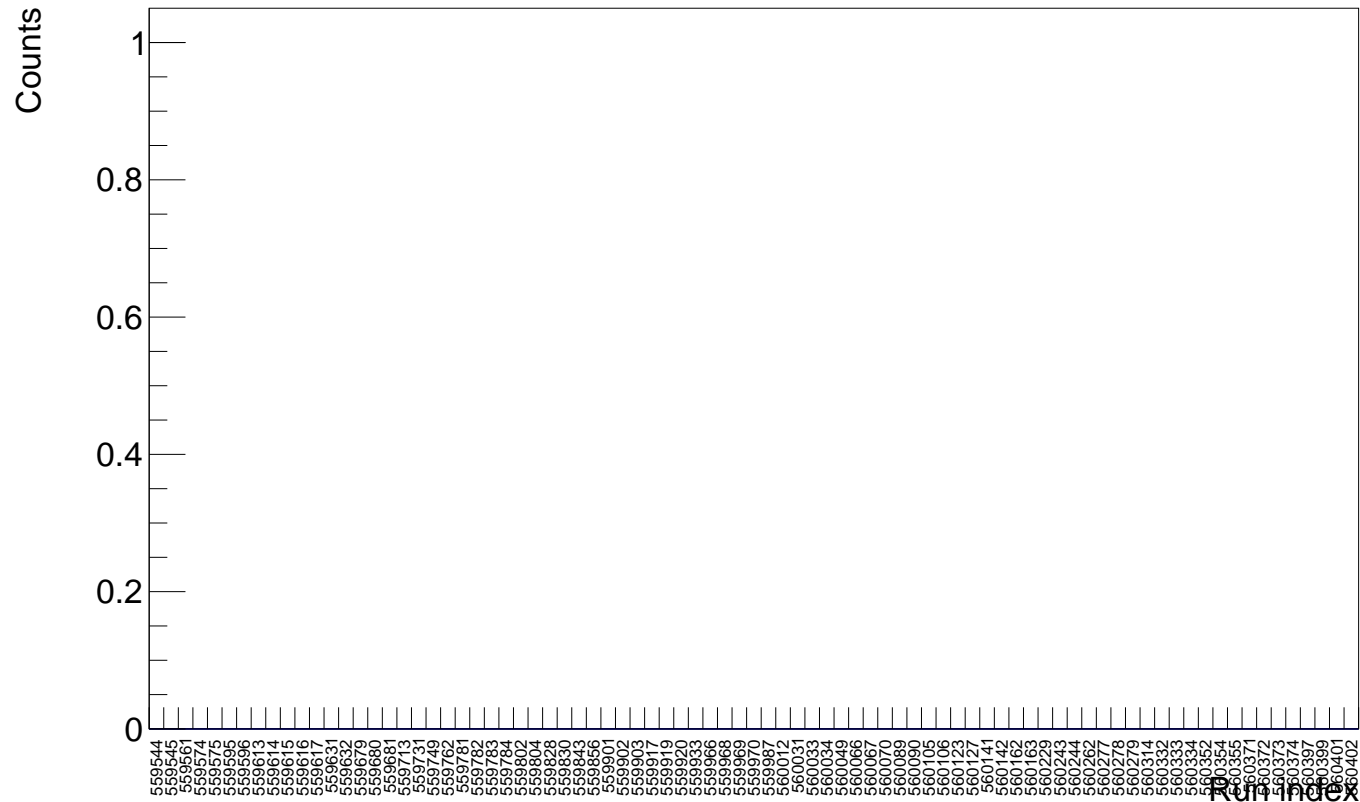
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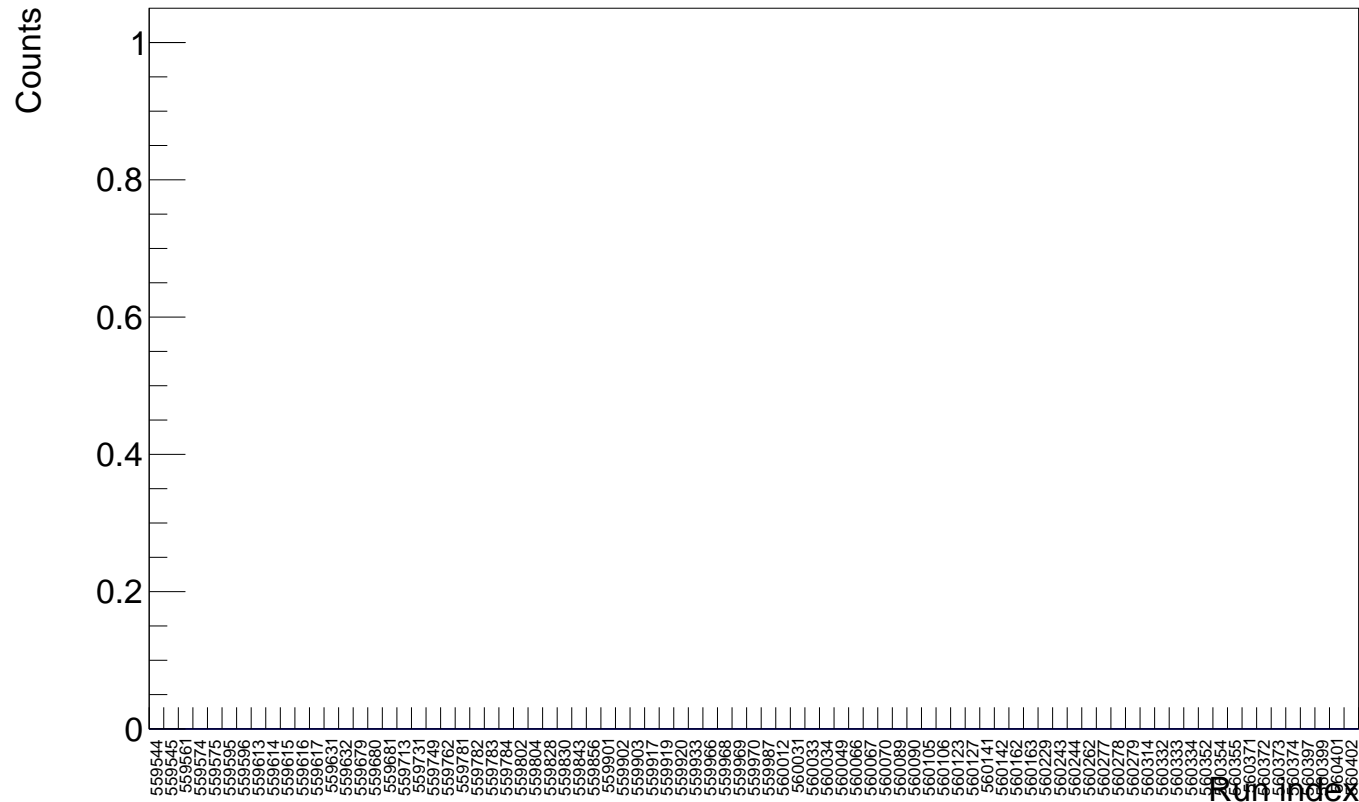
# DE504 DS2296 Bending



# DE504 DS2319 Bending



# DE504 DS758 Non Bending



# DE504 DS898 Non Bending

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Run Index

# DE505 DS2296 Bending

Counts

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Run Index

# DE505 DS2319 Bending



# DE505 DS758 Non Bending

Counts

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Run Index

# DE505 DS898 Non Bending

Counts

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Run Index



# DE506 DS2296 Bending

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Run index

# DE506 DS2319 Bending



# DE506 DS758 Non Bending

Counts

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Run Index

# DE506 DS898 Non Bending

Counts

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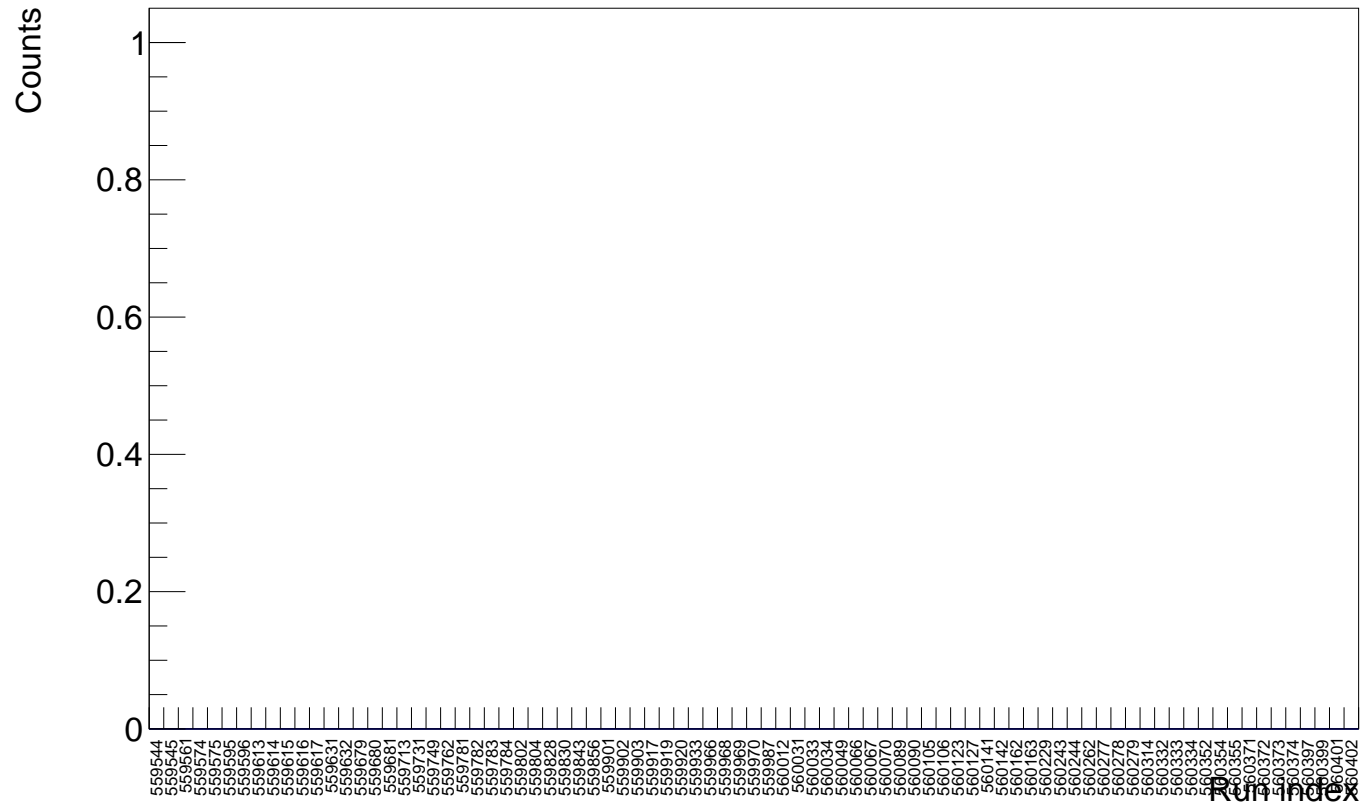
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Run Index

# DE507 DS2296 Bending



# DE507 DS2319 Bending



# DE507 DS758 Non Bending

Counts

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Run Index

# DE507 DS898 Non Bending

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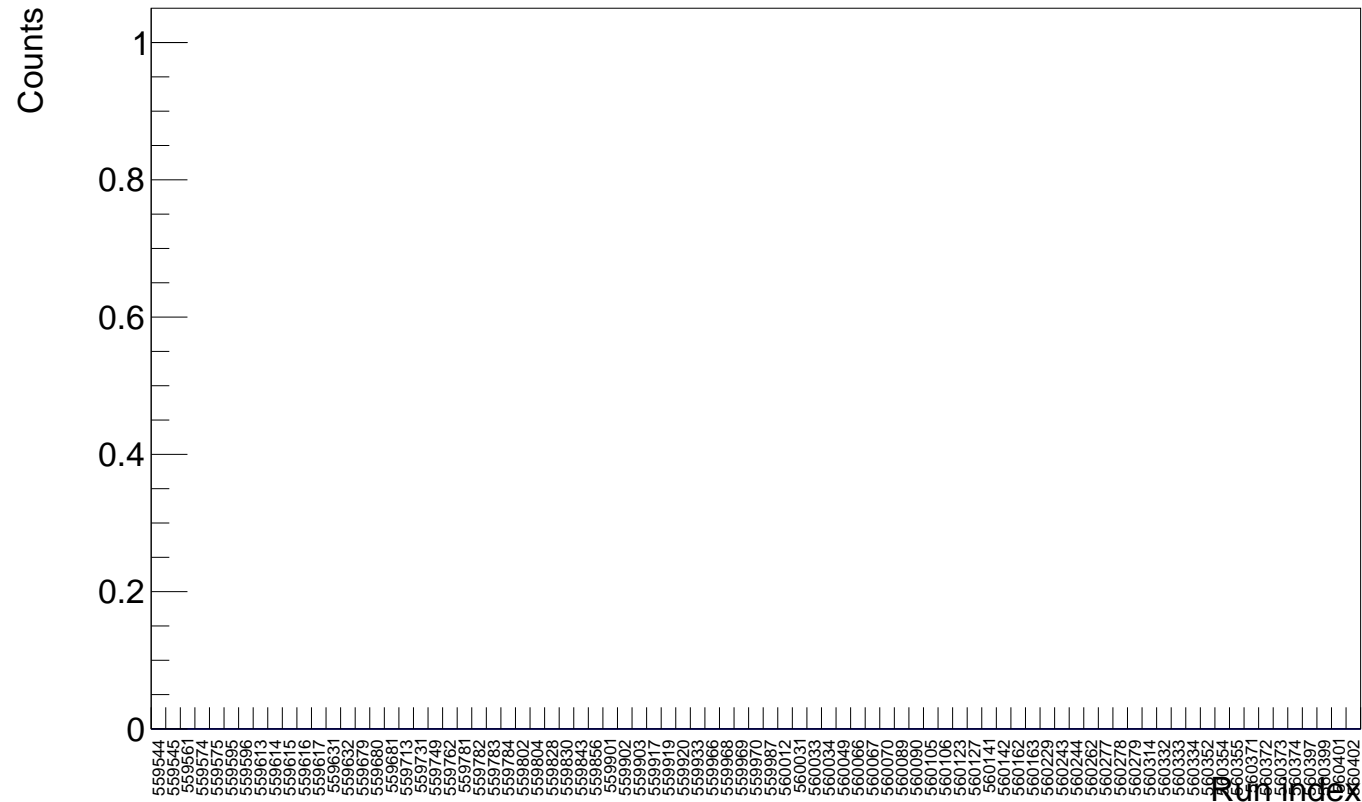
Run Index



# DE508 DS2296 Bending



## DE508 DS2319 Bending



# DE508 DS758 Non Bending

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# DE508 DS898 Non Bending

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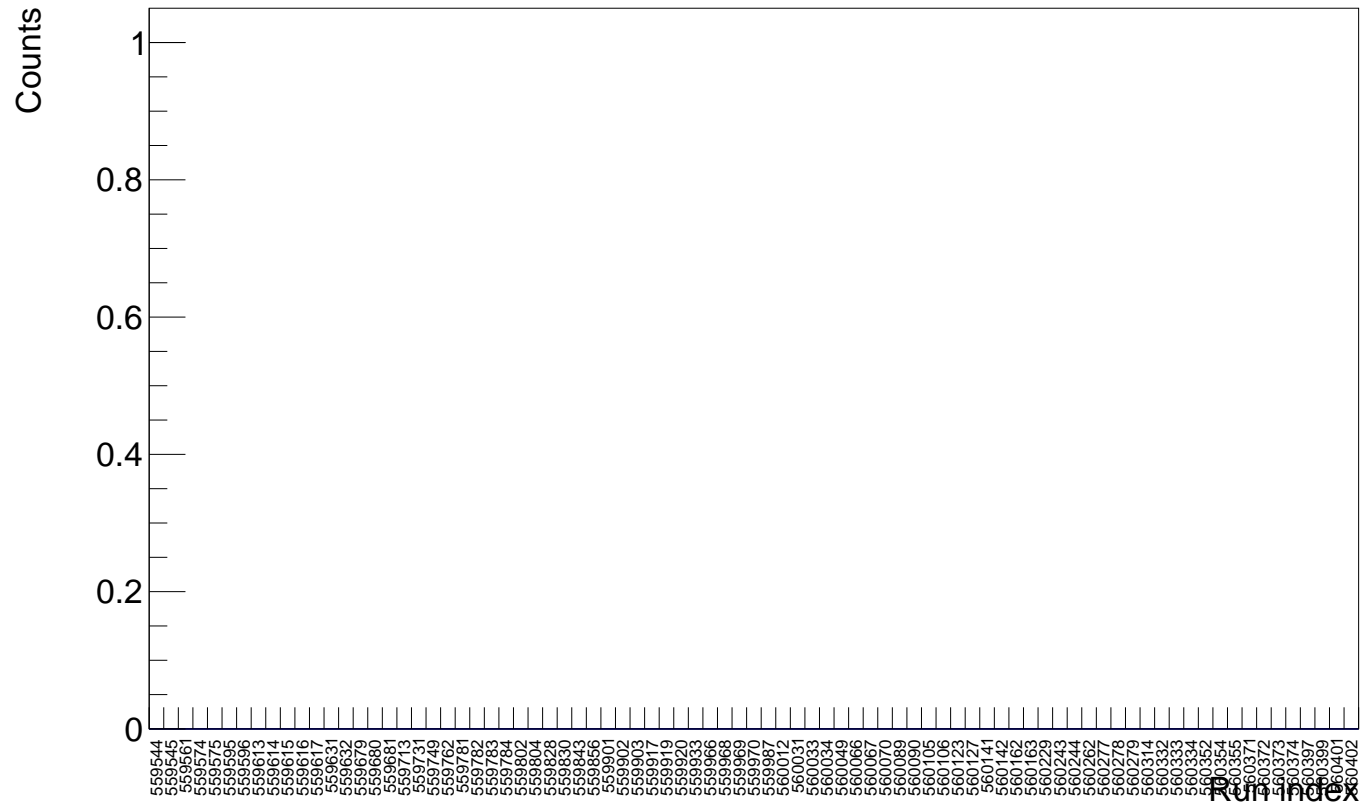
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Run Index

# DE509 DS2296 Bending



# DE509 DS2319 Bending



# DE509 DS758 Non Bending

Counts

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Run Index

# DE509 DS898 Non Bending

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Run Index



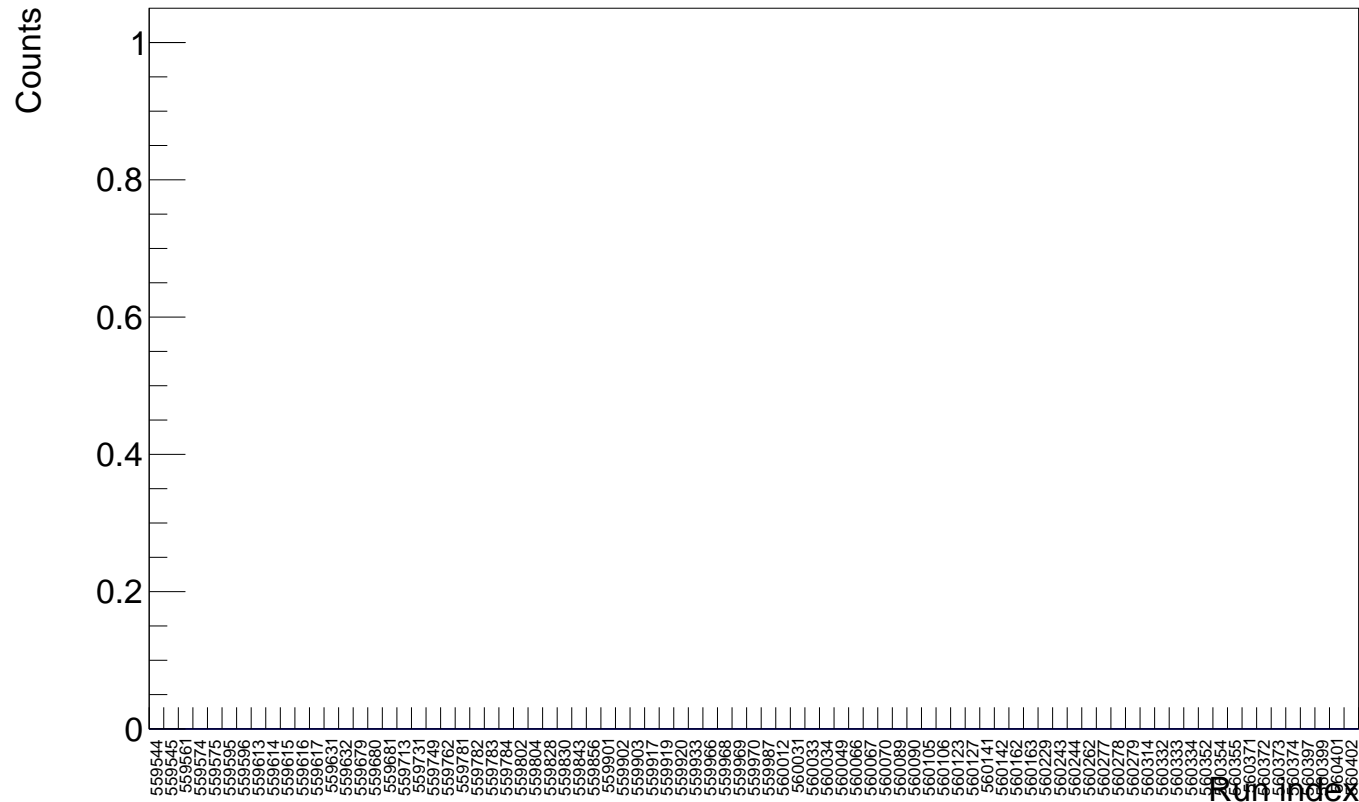
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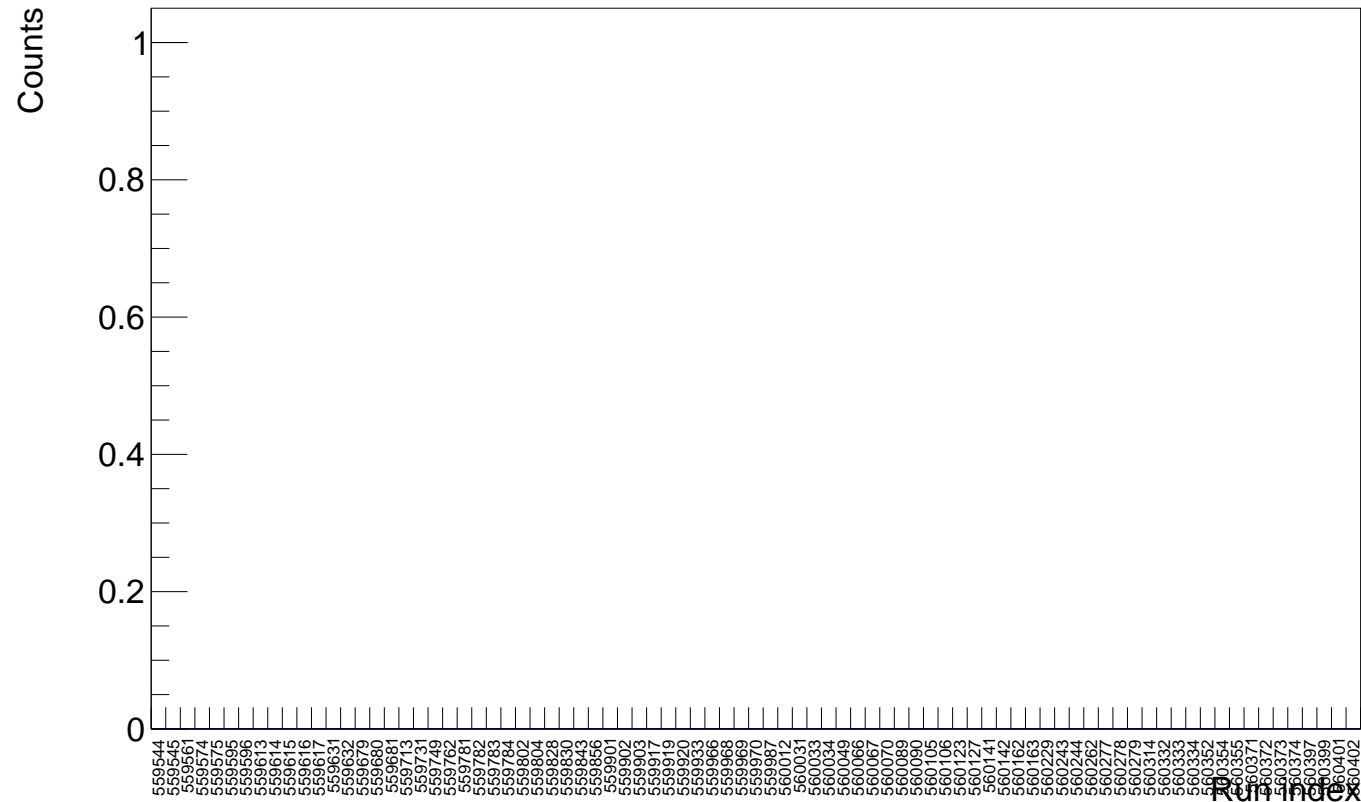
# DE510 DS2319 Bending



# DE510 DS758 Non Bending



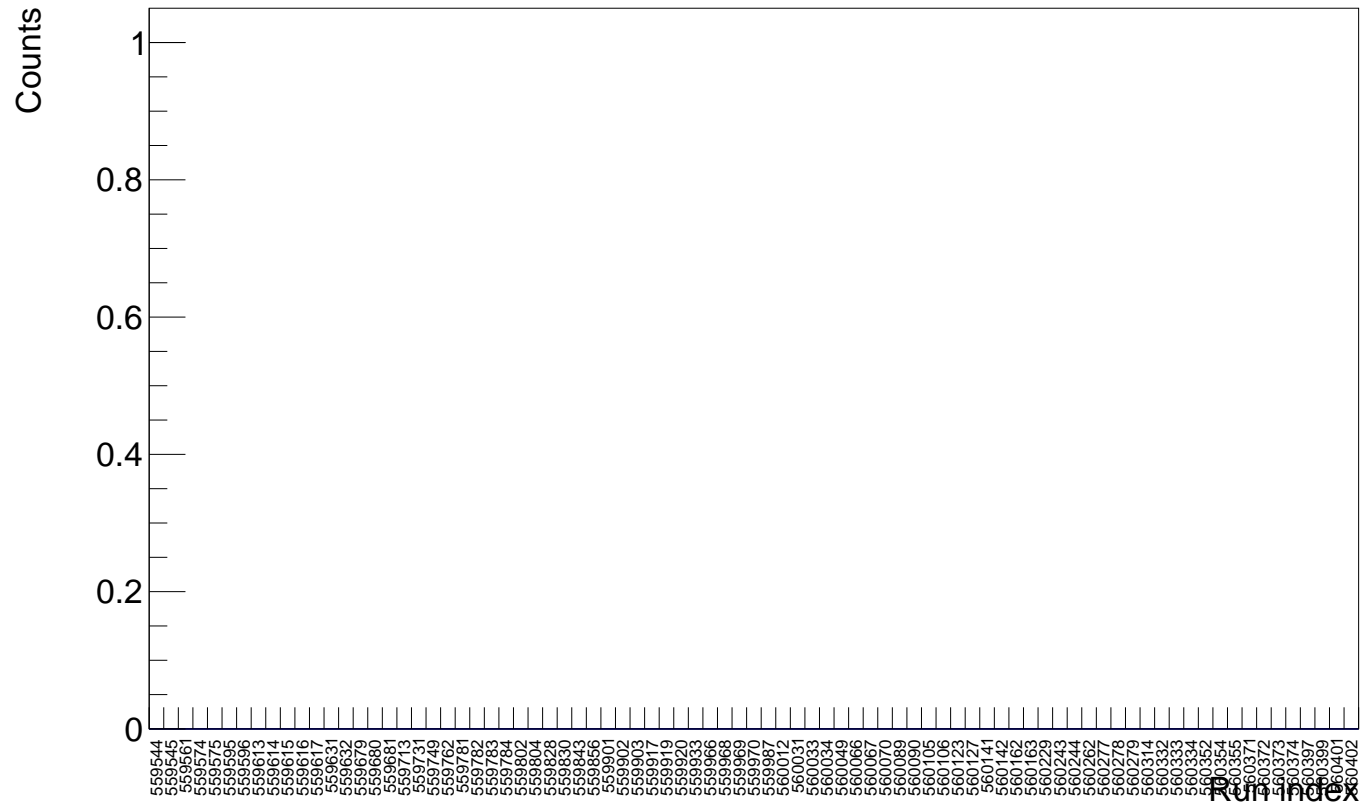
# DE510 DS898 Non Bending



# DE511 DS2296 Bending



# DE511 DS2319 Bending



# DE511 DS758 Non Bending

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# DE511 DS898 Non Bending

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Run Index



# DE512 DS2296 Bending

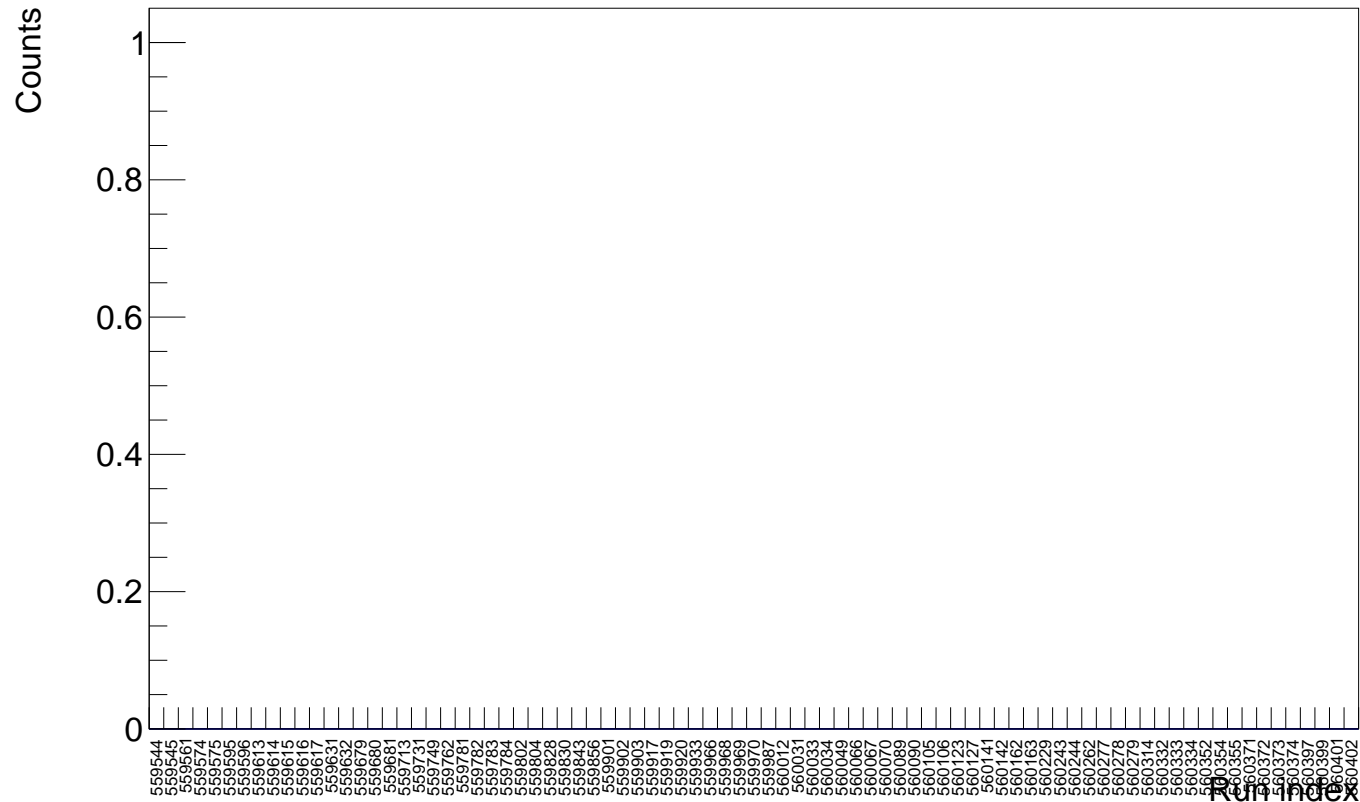
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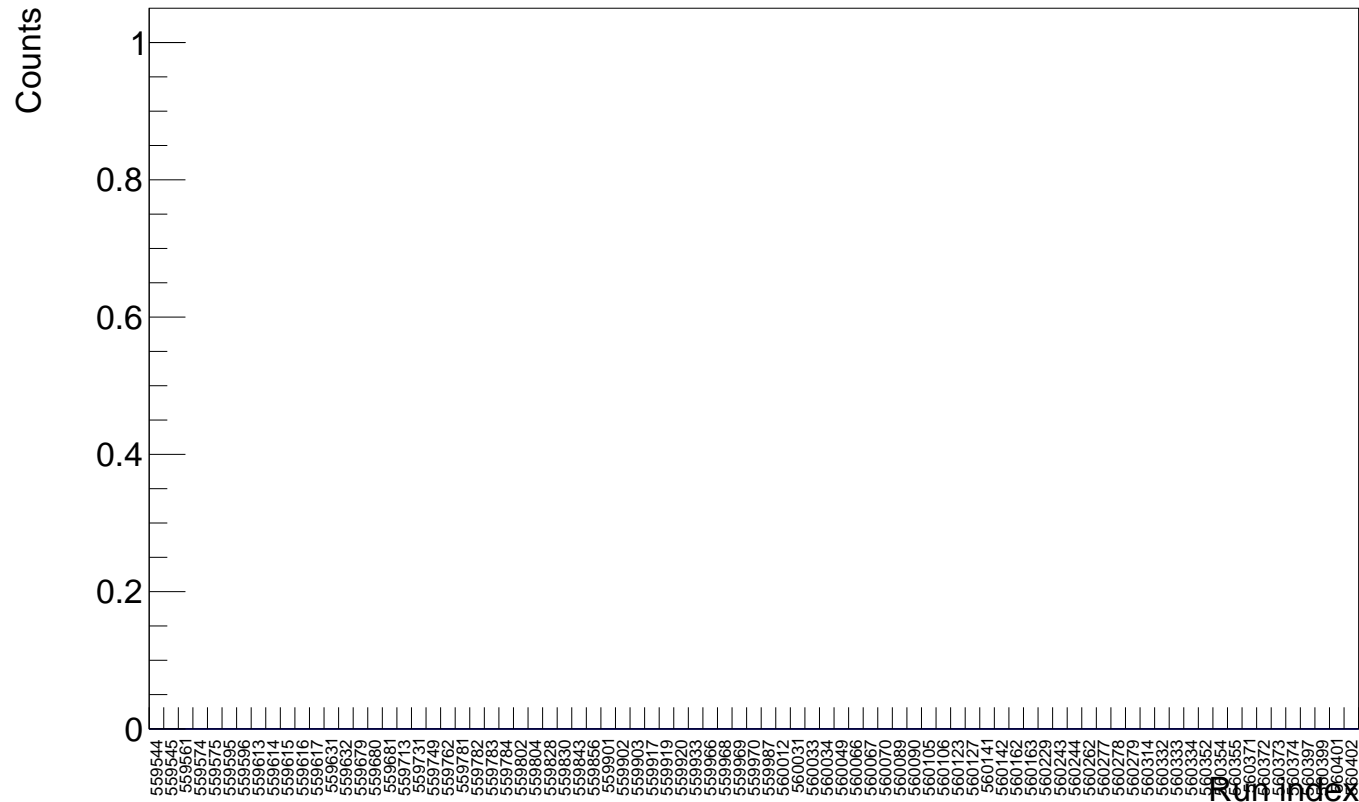
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560397  
560399  
560401  
560402

Run Index

# DE512 DS2319 Bending



# DE512 DS758 Non Bending



# DE512 DS898 Non Bending

Counts

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0.2  
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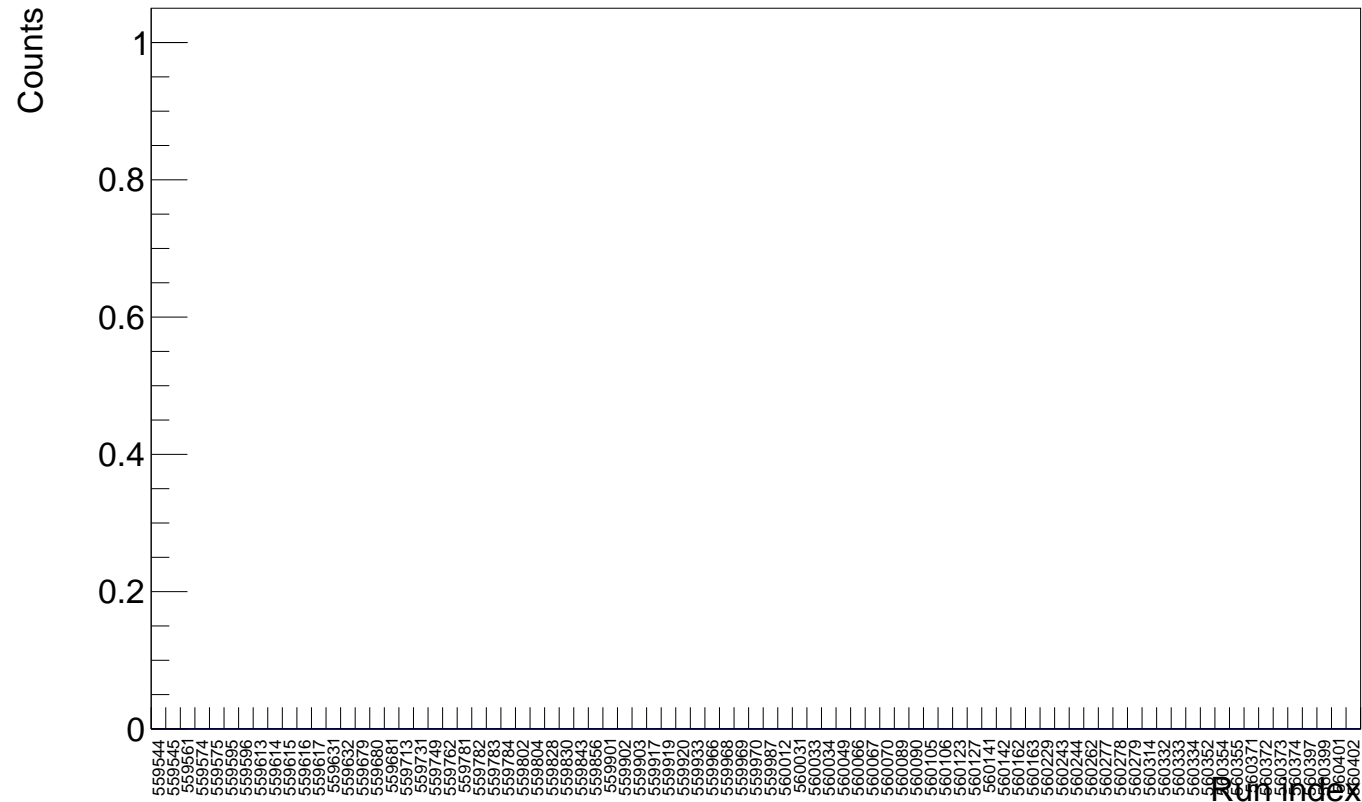
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Run Index

# DE513 DS2296 Bending



## DE513 DS2319 Bending



# DE513 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
0

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Run Index

# DE513 DS898 Non Bending

Counts

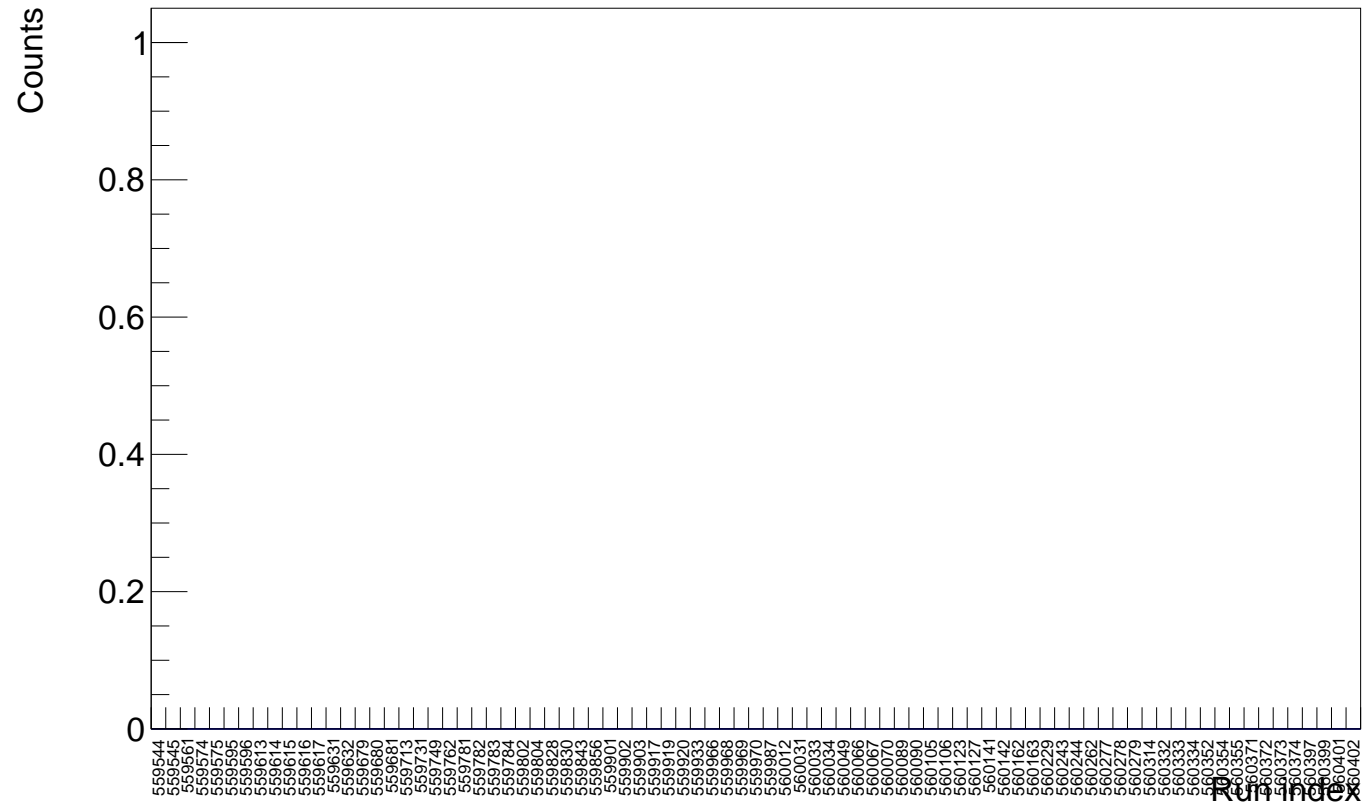
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Run Index



# DE514 DS2296 Bending



# DE514 DS2319 Bending



# DE514 DS758 Non Bending

Counts

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Run Index

# DE514 DS898 Non Bending

Counts

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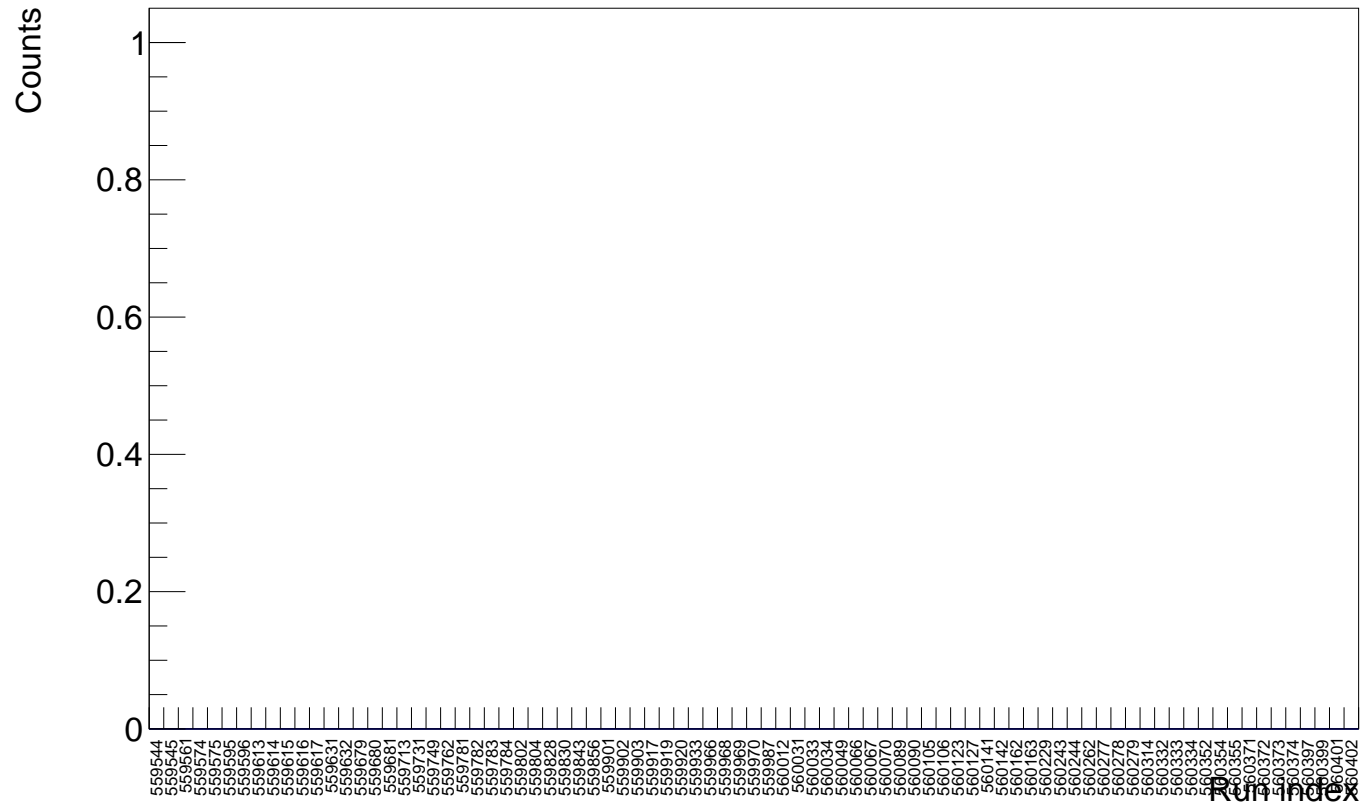
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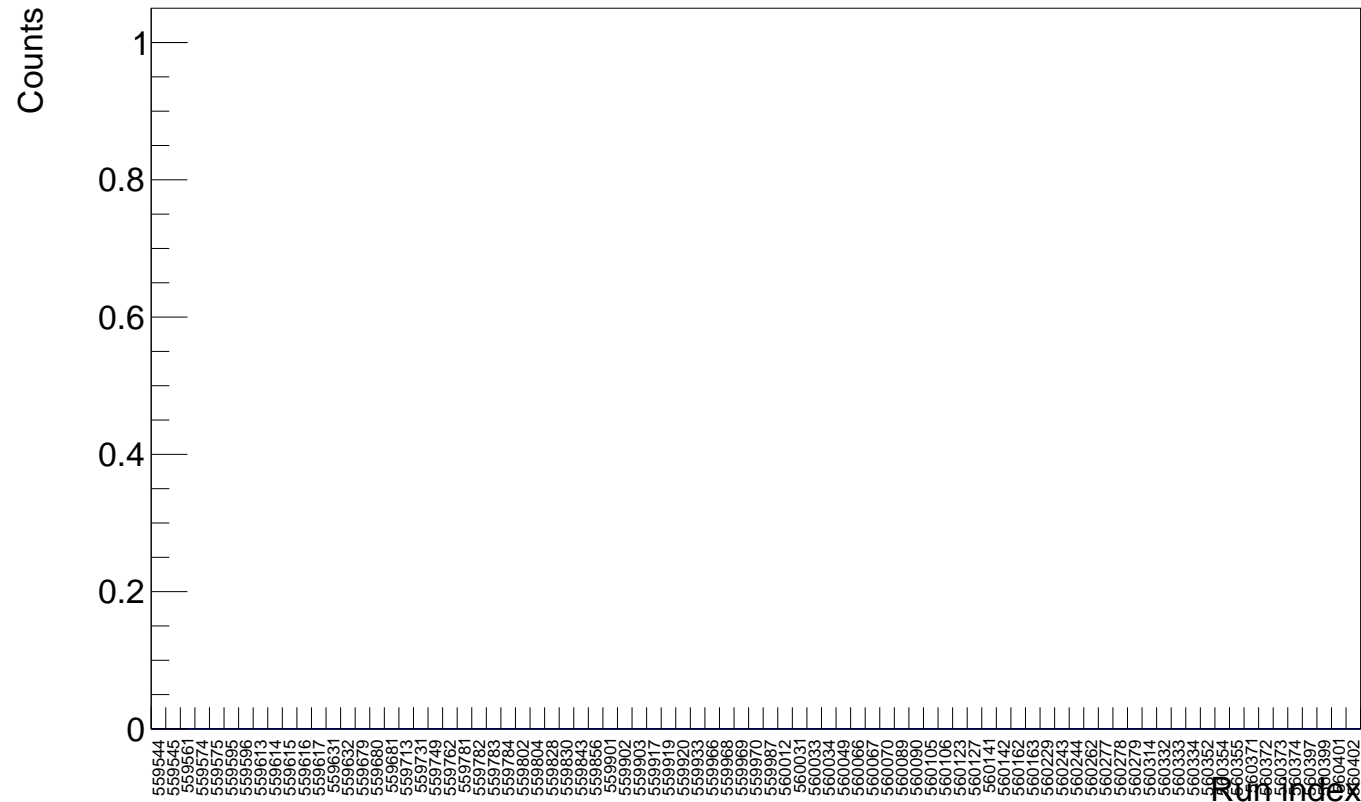
# DE515 DS2296 Bending



# DE515 DS2319 Bending



# DE515 DS758 Non Bending



# DE515 DS898 Non Bending

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# DE516 DS2296 Bending

Counts

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# DE516 DS2319 Bending

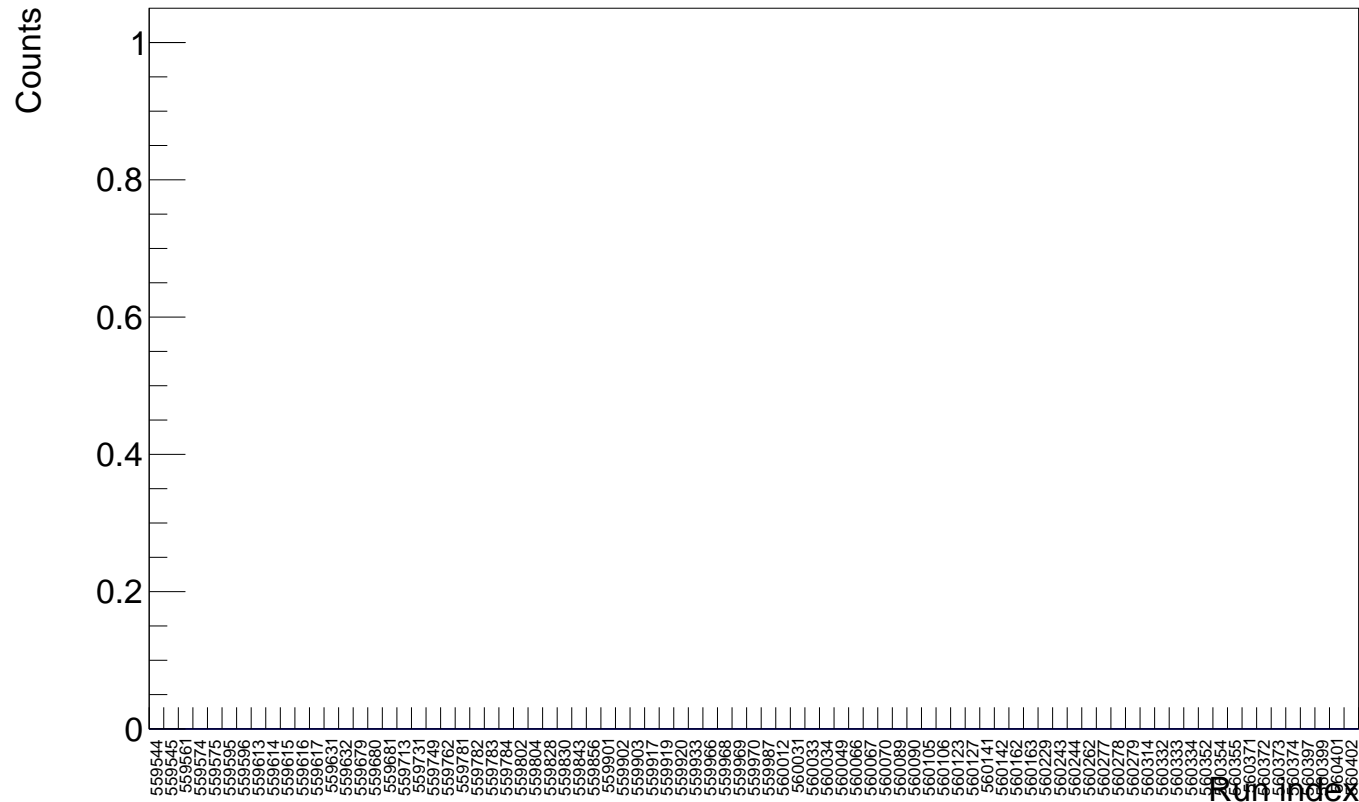
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Run index

# DE516 DS758 Non Bending



# DE516 DS898 Non Bending

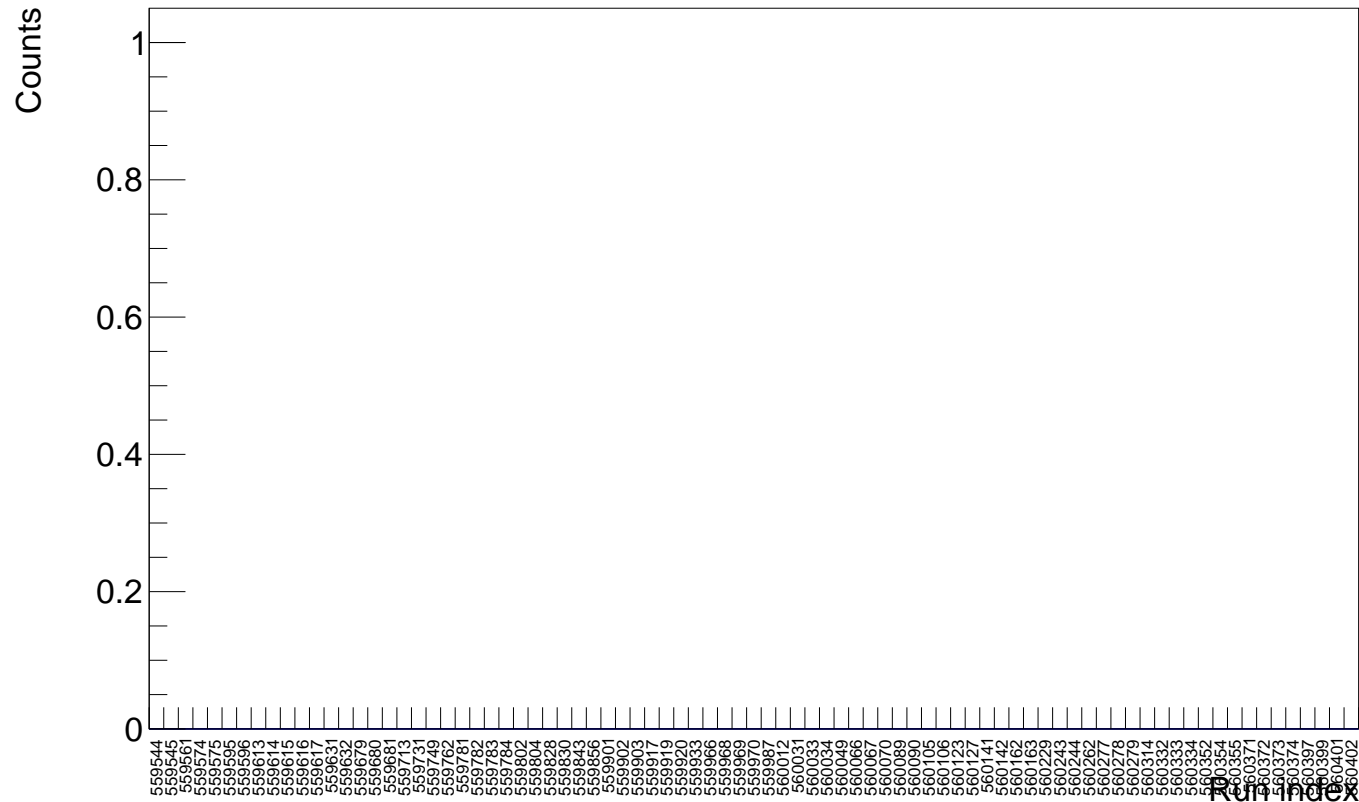
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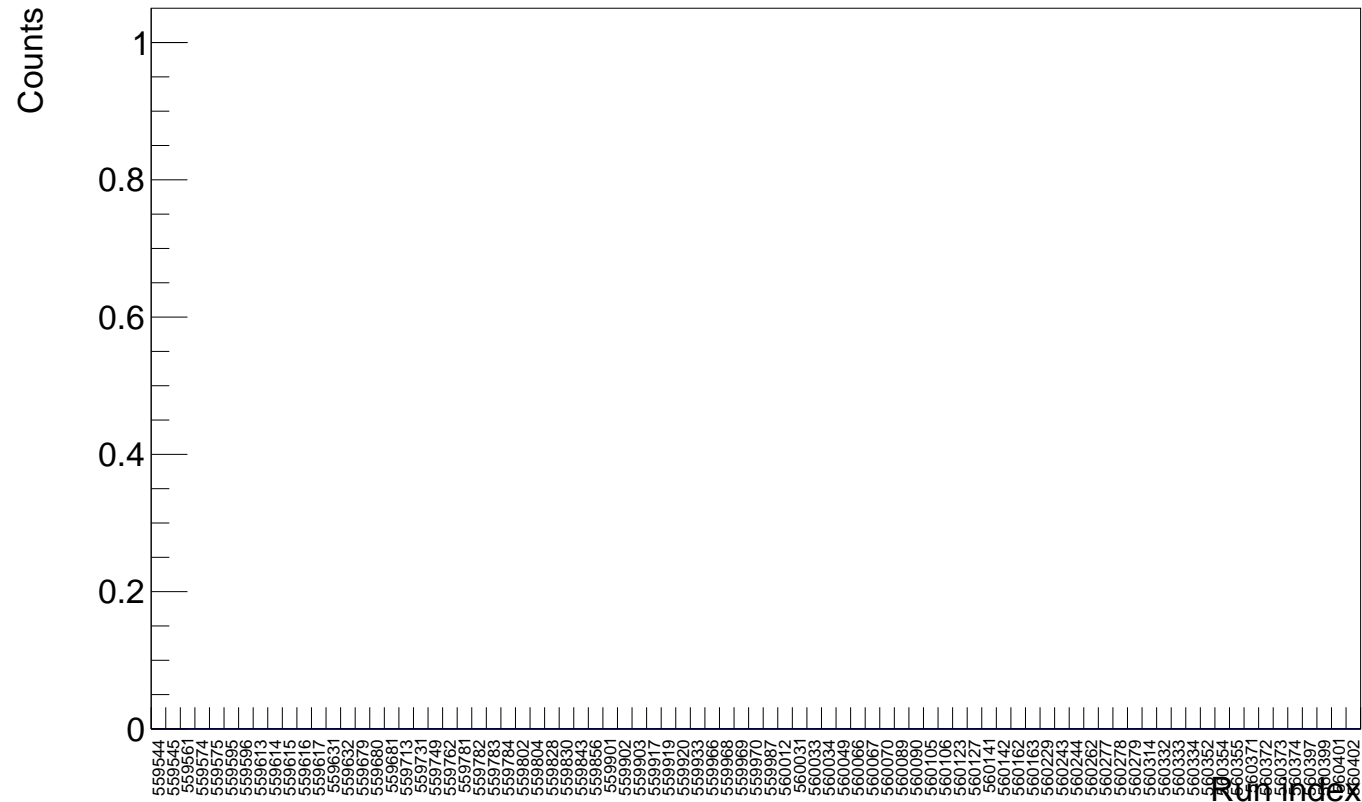
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Run Index

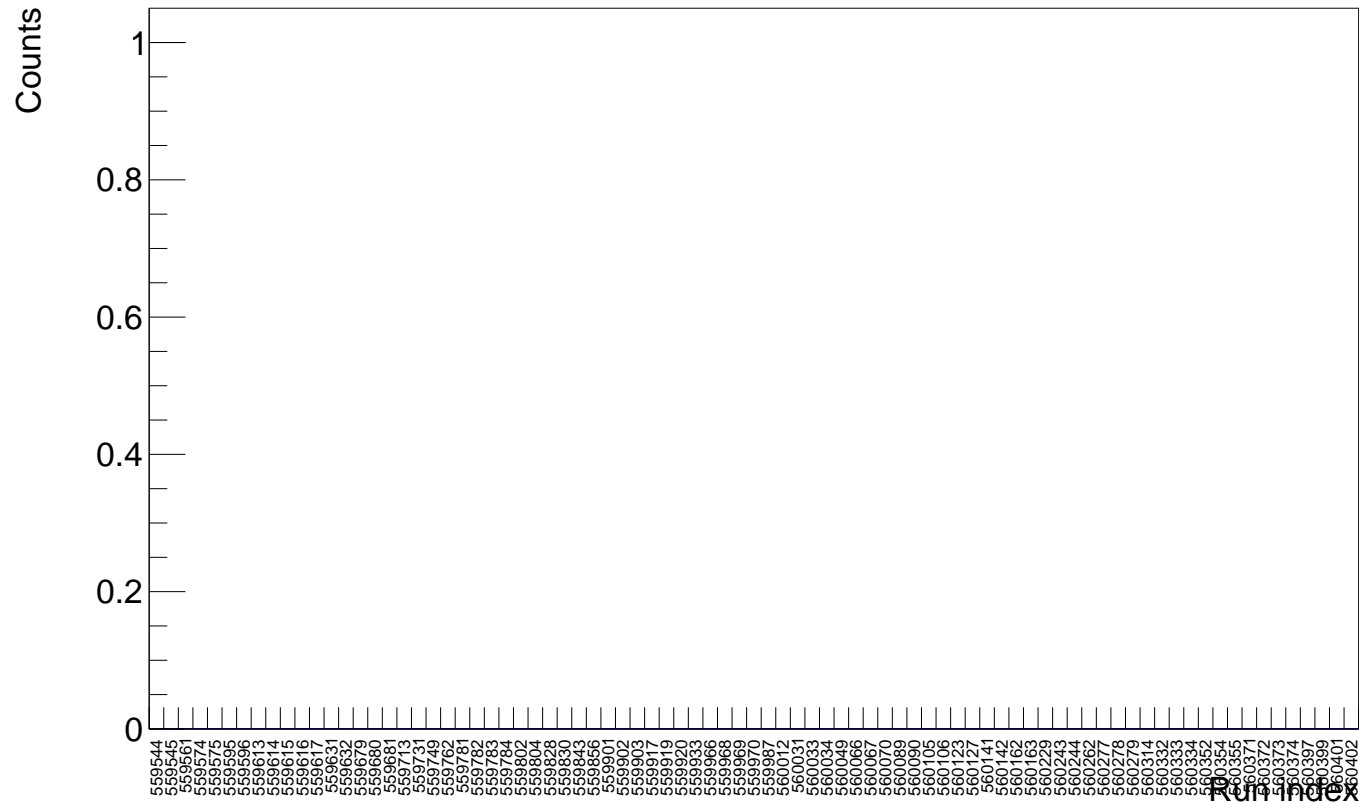
# DE517 DS2296 Bending



## DE517 DS2319 Bending



# DE517 DS758 Non Bending



# DE517 DS898 Non Bending

Counts

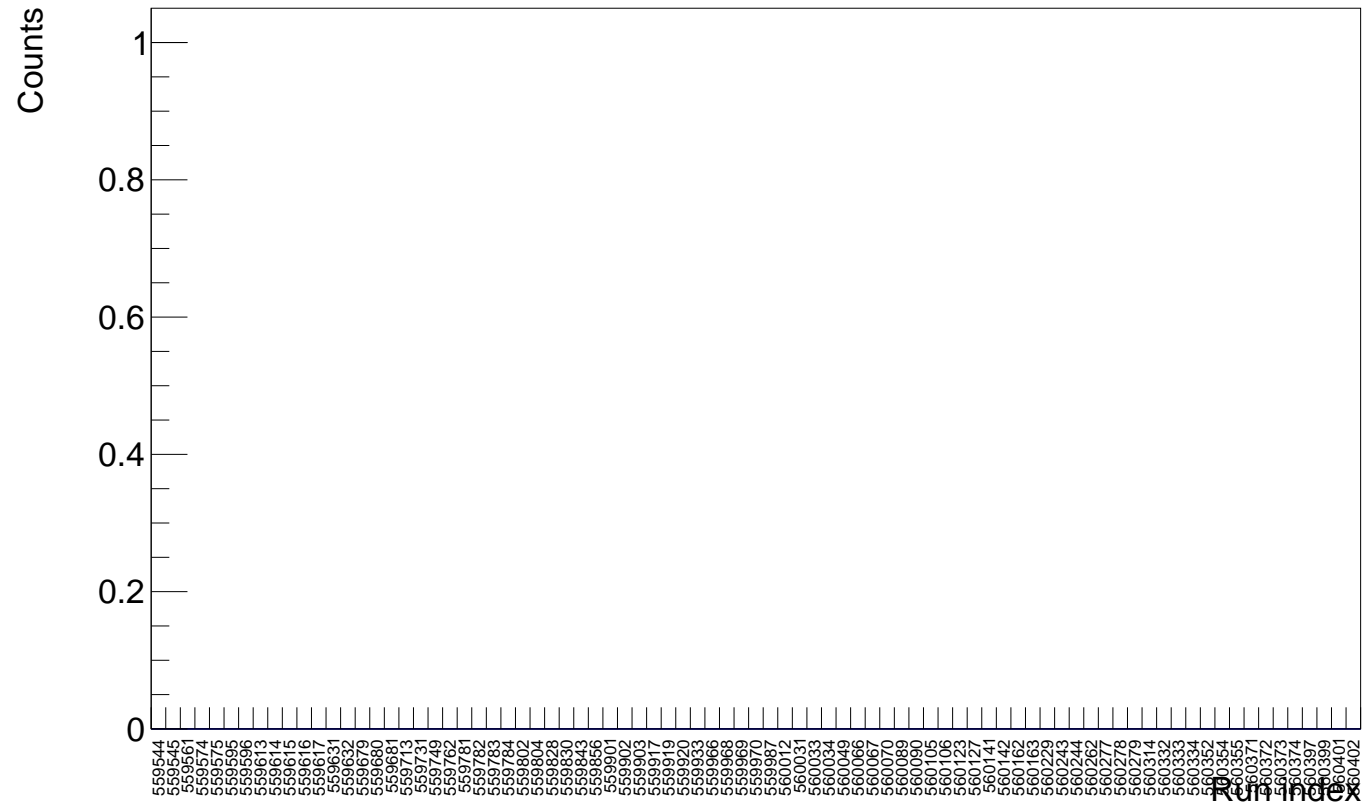
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Run Index



## DE600 DS2296 Bending



# DE600 DS2319 Bending



# DE600 DS758 Non Bending

Counts

1  
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0.4  
0.2  
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Run Index

# DE600 DS898 Non Bending

Counts

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0.2  
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Run Index

# DE601 DS2296 Bending



# DE601 DS2319 Bending



# DE601 DS758 Non Bending

Counts

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Run Index

# DE601 DS898 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
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Run Index



# DE602 DS2296 Bending



# DE602 DS2319 Bending



# DE602 DS758 Non Bending

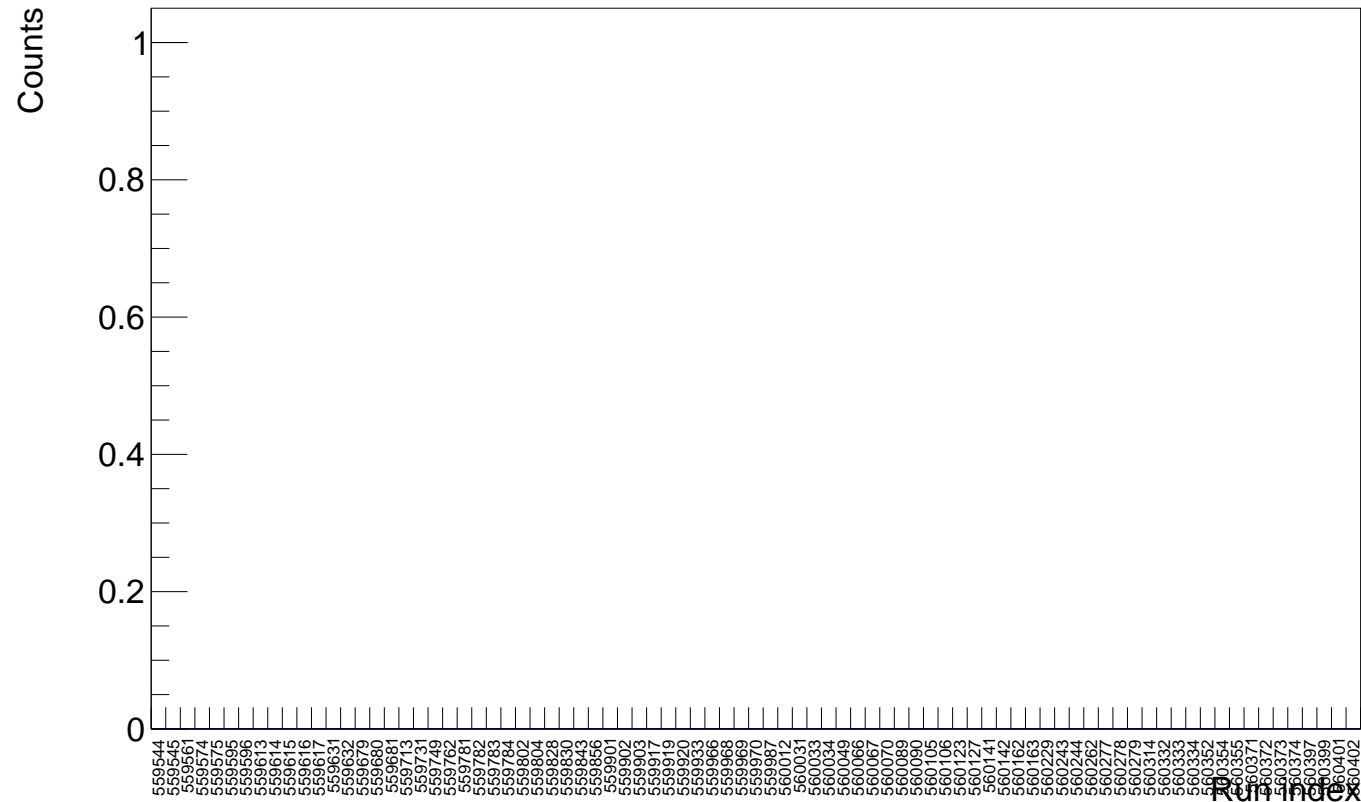
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560401  
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Run Index

# DE602 DS898 Non Bending



# DE603 DS2296 Bending

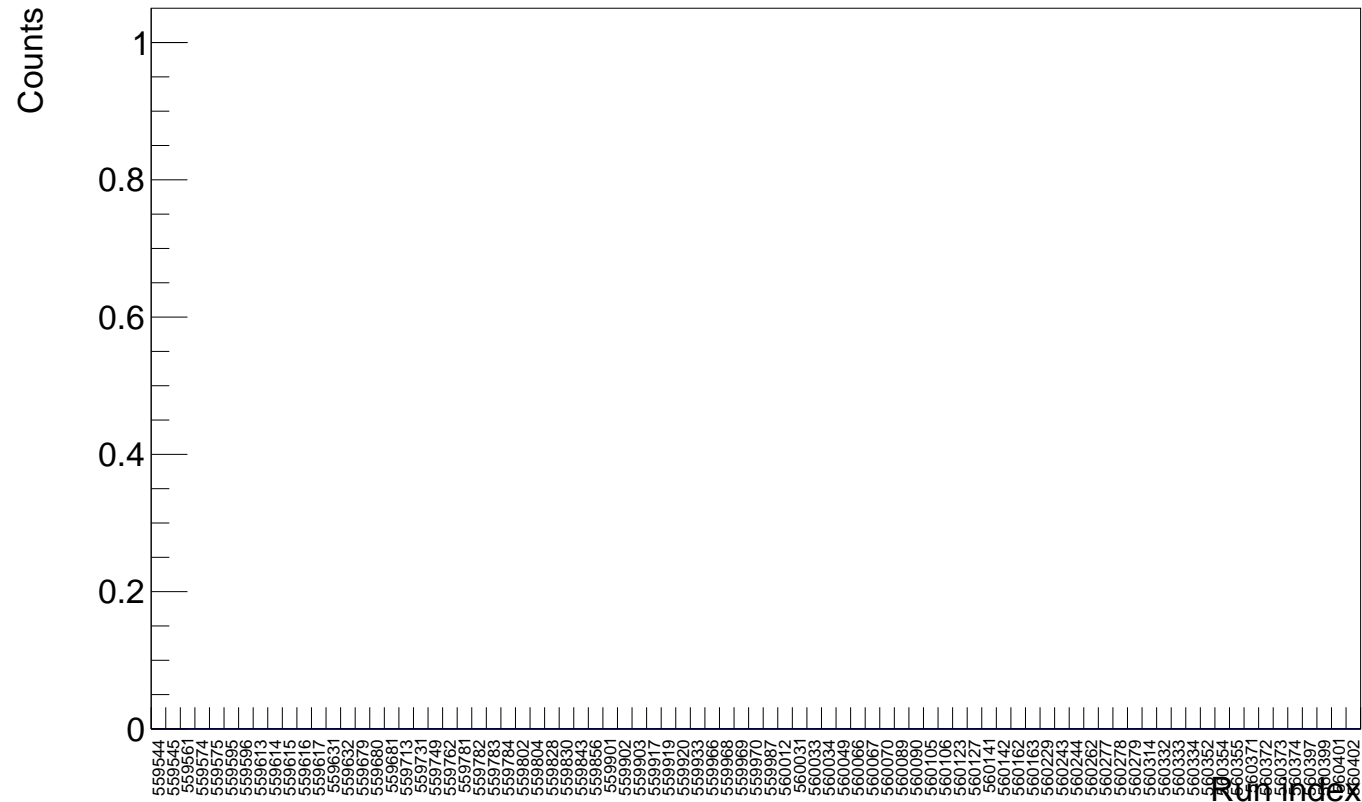
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Run index

# DE603 DS2319 Bending



# DE603 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
0

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Run Index

# DE603 DS898 Non Bending

Counts

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Run Index



# DE604 DS2296 Bending

Counts

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0.2  
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Run index

# DE604 DS2319 Bending



# DE604 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE604 DS898 Non Bending

Counts

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Run Index

# DE605 DS2296 Bending



# DE605 DS2319 Bending



# DE605 DS758 Non Bending

Counts

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0.4  
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Run Index

# DE605 DS898 Non Bending

Counts

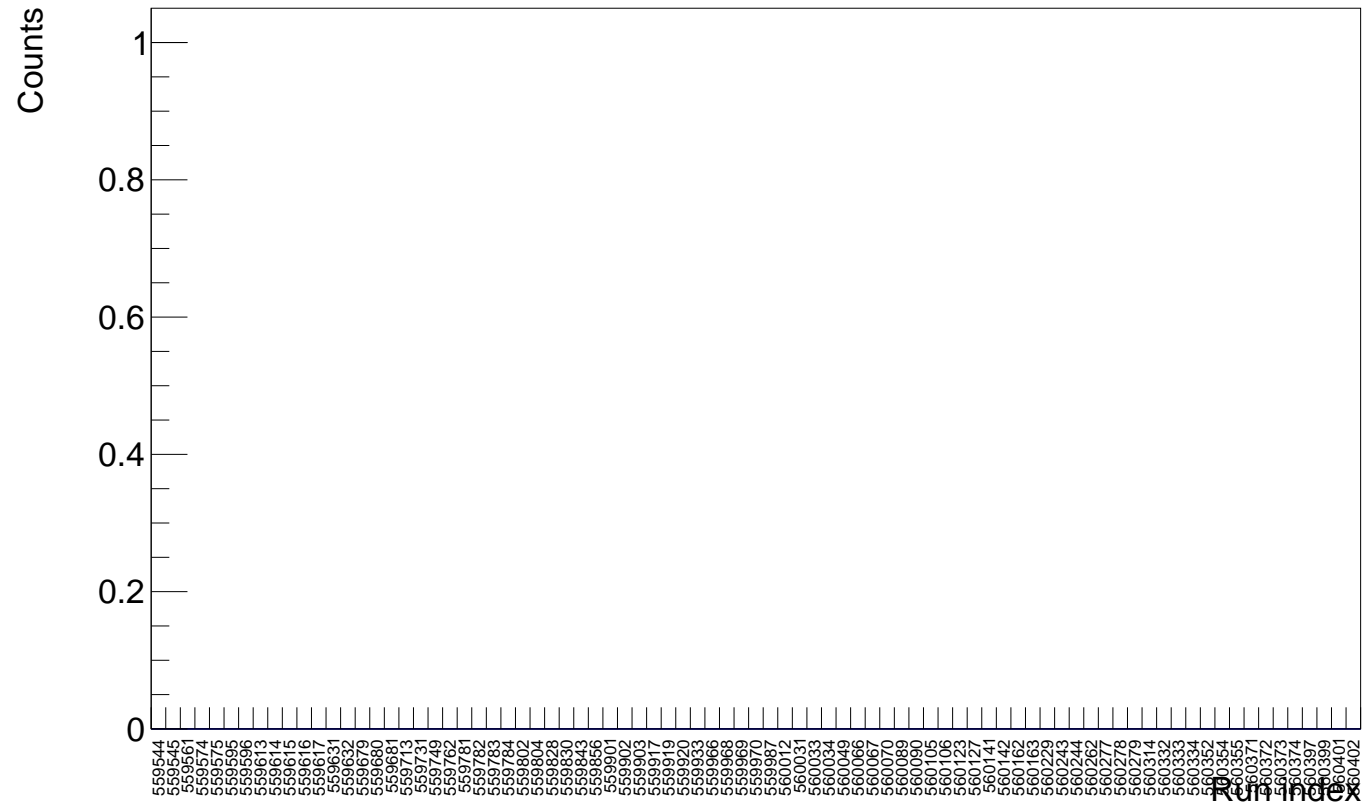
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560402

Run Index



## DE606 DS2296 Bending



# DE606 DS2319 Bending



# DE606 DS758 Non Bending

Counts

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Run Index

# DE606 DS898 Non Bending

Counts

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0.4  
0.2  
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Run Index

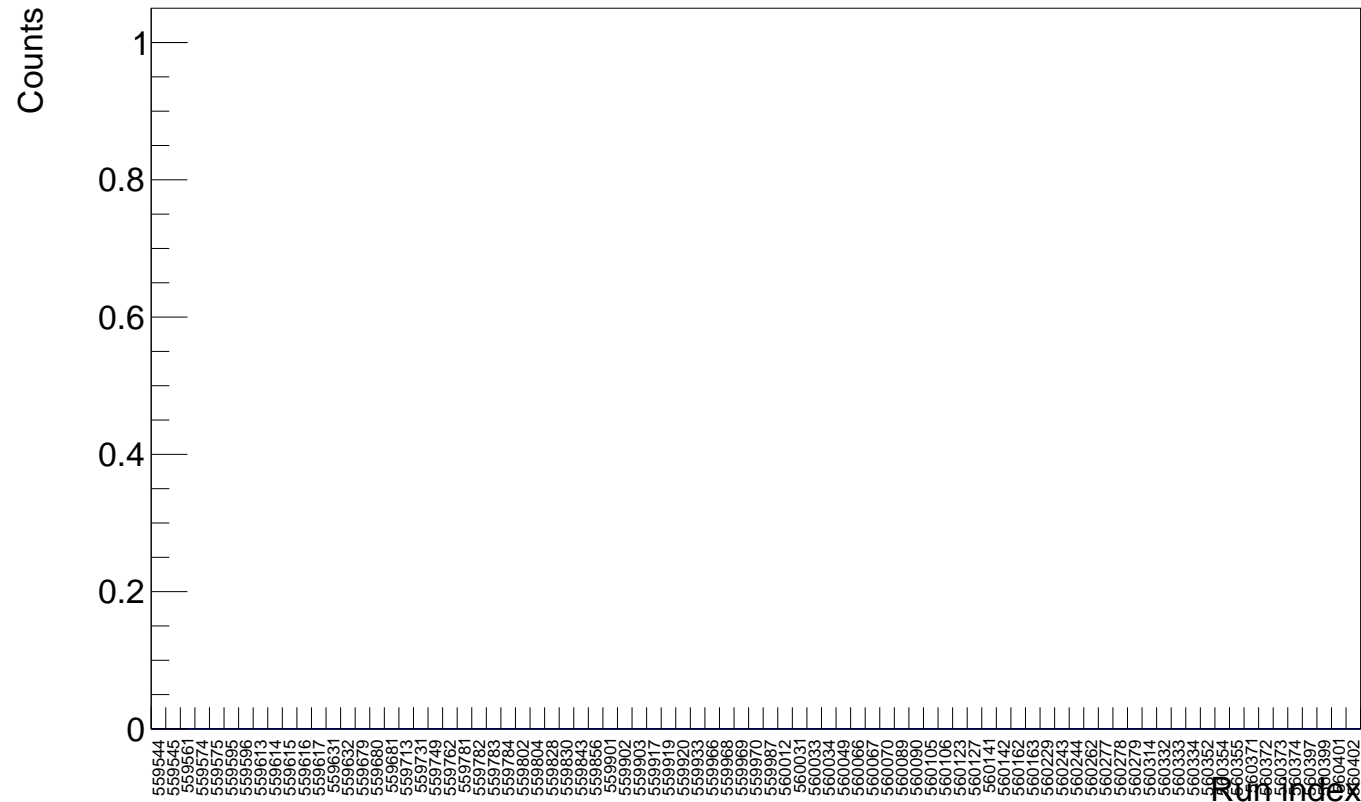
# DE607 DS2296 Bending



# DE607 DS2319 Bending



# DE607 DS758 Non Bending



# DE607 DS898 Non Bending

Counts

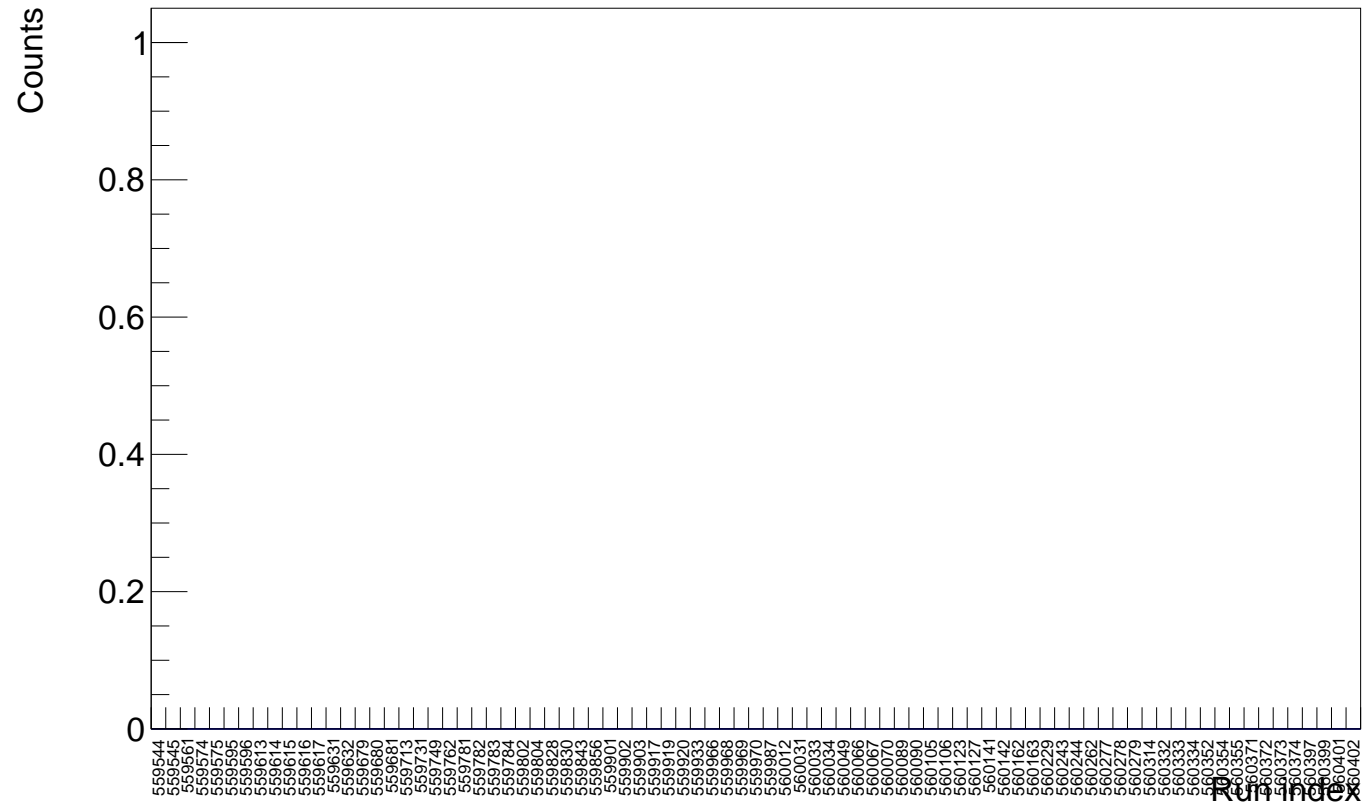
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Run Index



## DE608 DS2296 Bending



# DE608 DS2319 Bending

Counts

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0.6  
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0.2  
0

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Run index

# DE608 DS758 Non Bending

Counts

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Run Index

# DE608 DS898 Non Bending

Counts

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Run Index

# DE609 DS2296 Bending



# DE609 DS2319 Bending



# DE609 DS758 Non Bending

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Run Index

# DE609 DS898 Non Bending

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Run Index



## DE610 DS2296 Bending



# DE610 DS2319 Bending



# DE610 DS758 Non Bending

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Run Index

# DE610 DS898 Non Bending

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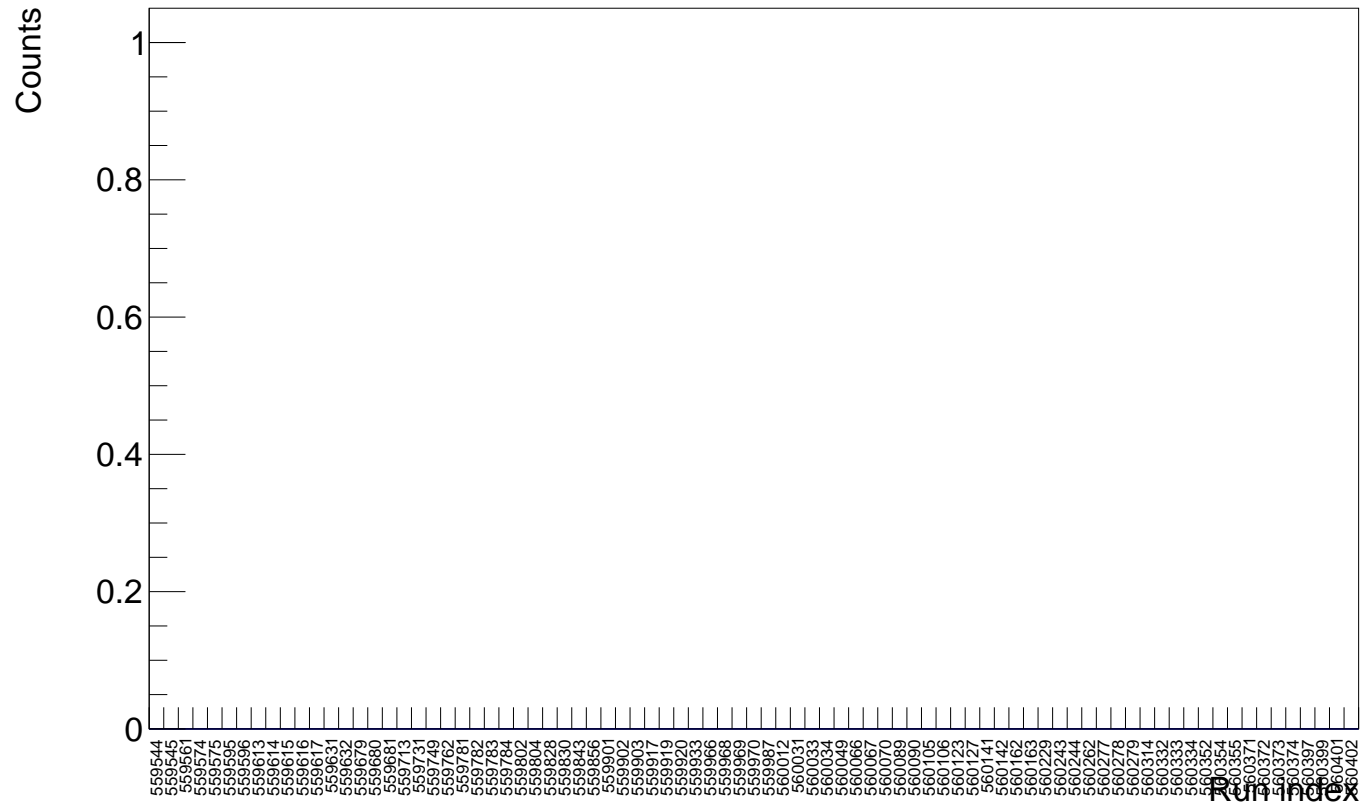
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Run Index

# DE611 DS2296 Bending



# DE611 DS2319 Bending



# DE611 DS758 Non Bending

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Run Index

# DE611 DS898 Non Bending

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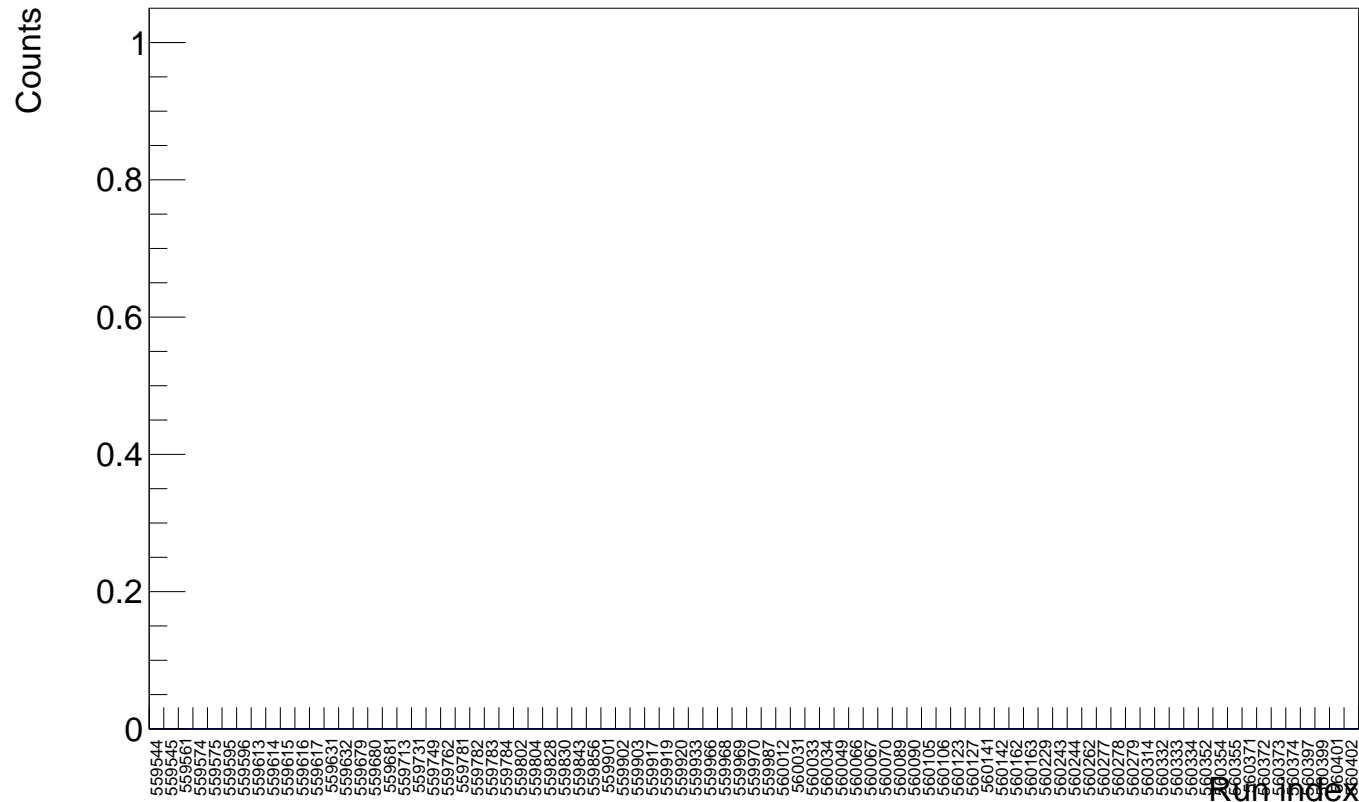
Run Index



# DE612 DS2296 Bending



# DE612 DS2319 Bending



# DE612 DS758 Non Bending

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Run Index

# DE612 DS898 Non Bending

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# DE613 DS2296 Bending

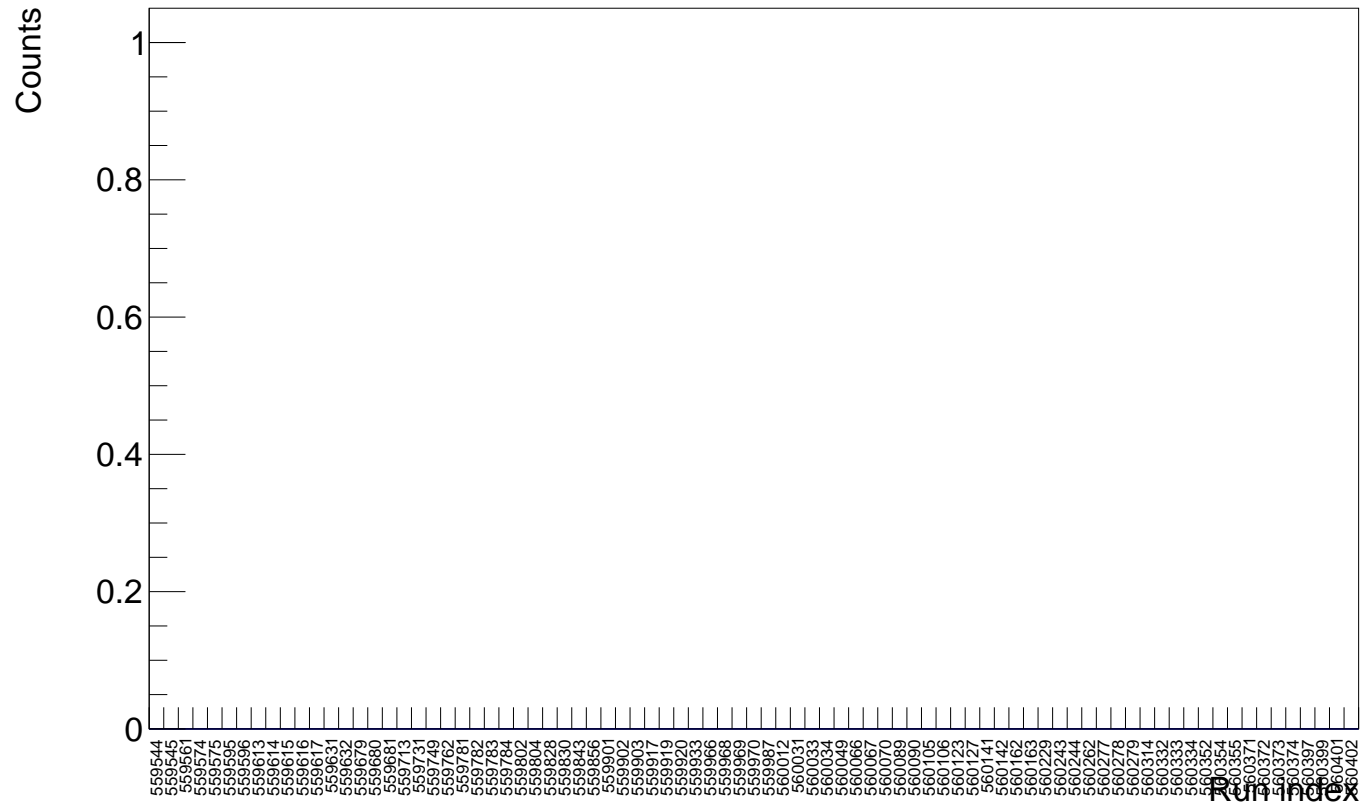
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Run index

# DE613 DS2319 Bending



# DE613 DS758 Non Bending

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Run Index

# DE613 DS898 Non Bending

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Run Index



# DE614 DS2296 Bending

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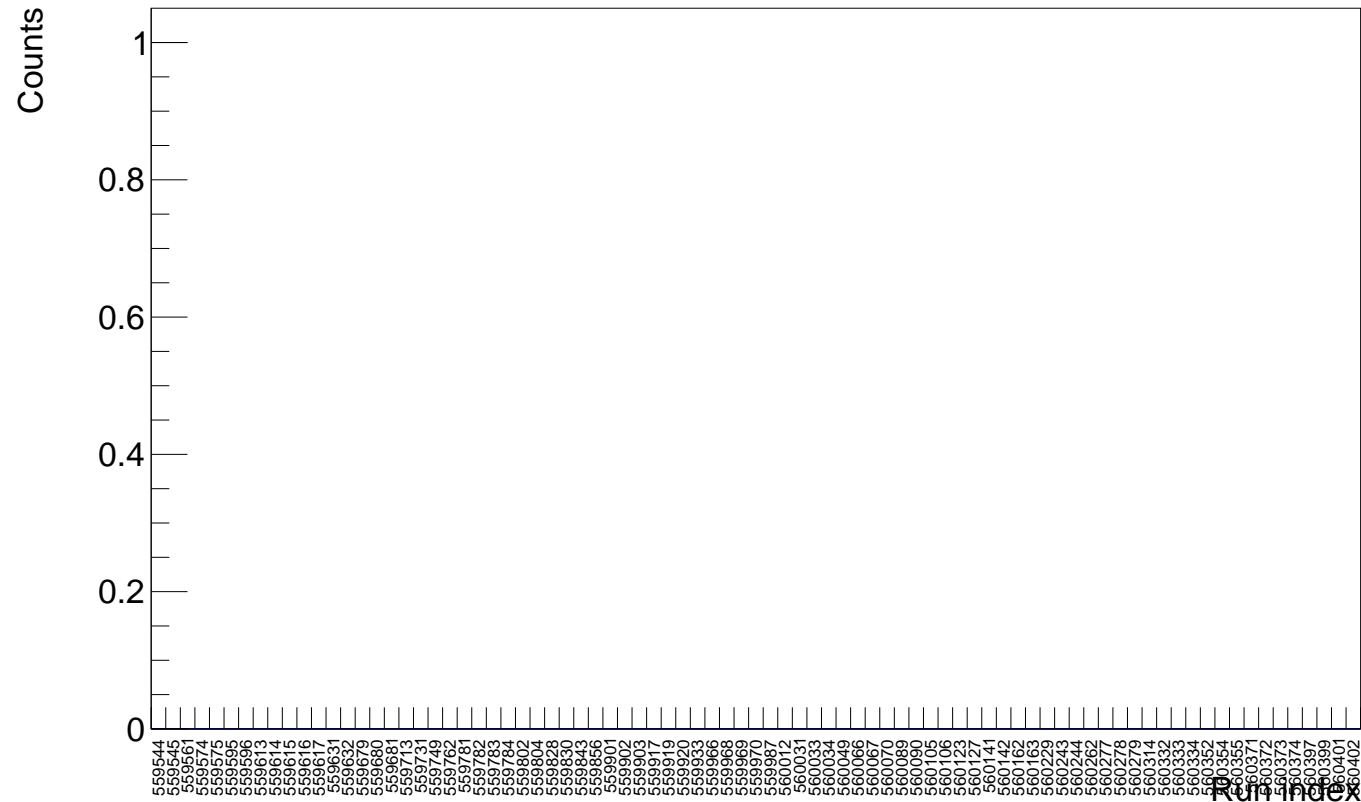
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Run index

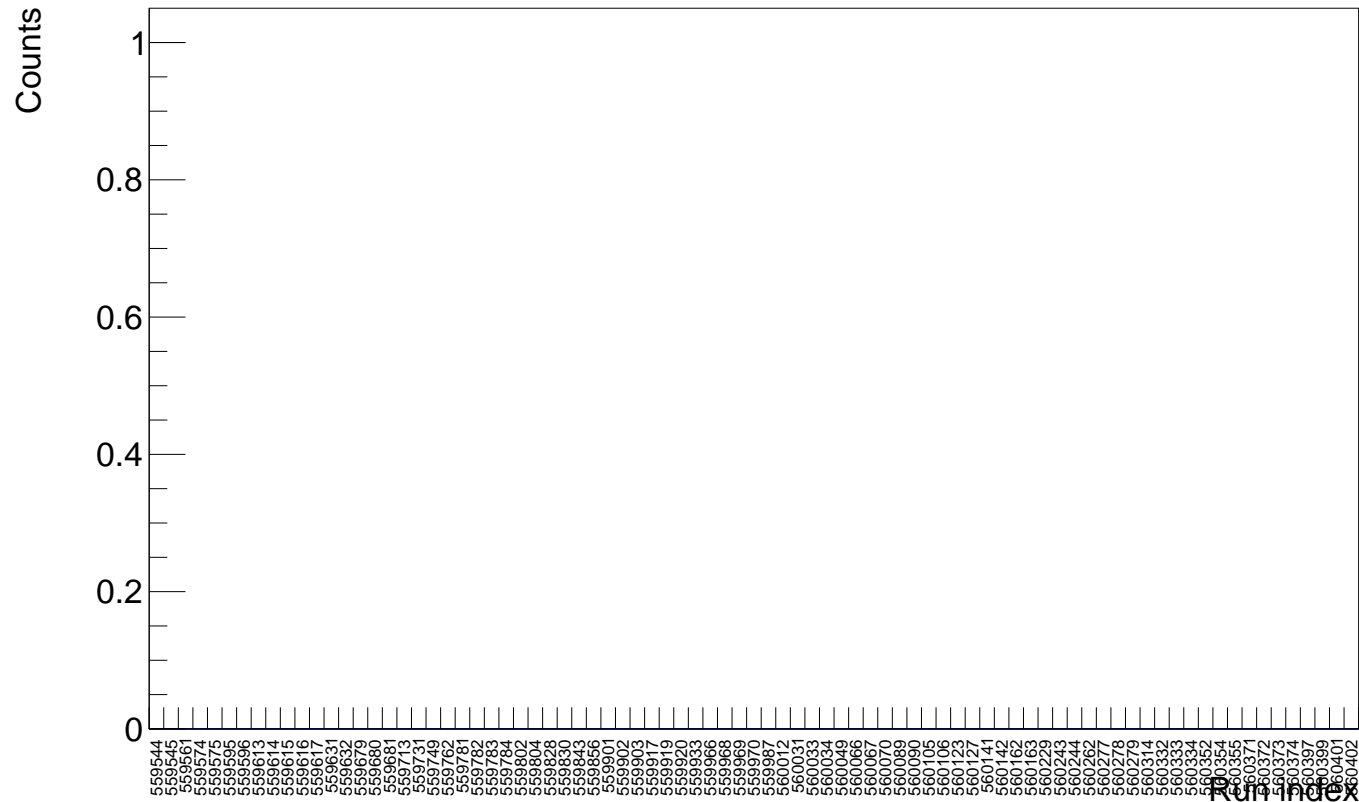
# DE614 DS2319 Bending



# DE614 DS758 Non Bending



# DE614 DS898 Non Bending



# DE615 DS2296 Bending

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Run index

# DE615 DS2319 Bending



# DE615 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
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Run Index

# DE615 DS898 Non Bending

Counts

1  
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0.6  
0.4  
0.2  
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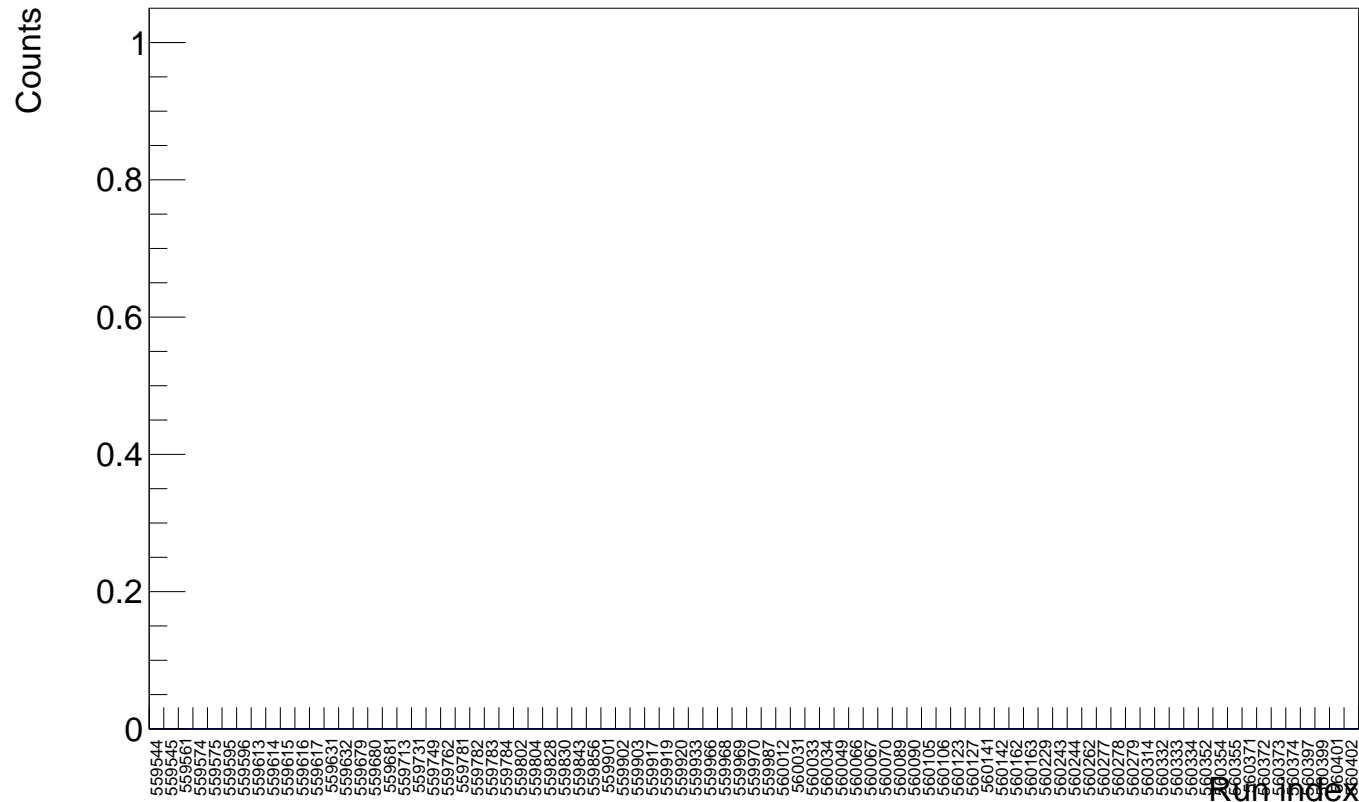
Run Index



# DE616 DS2296 Bending



# DE616 DS2319 Bending



# DE616 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE616 DS898 Non Bending

Counts

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0.4  
0.2  
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Run Index

# DE617 DS2296 Bending

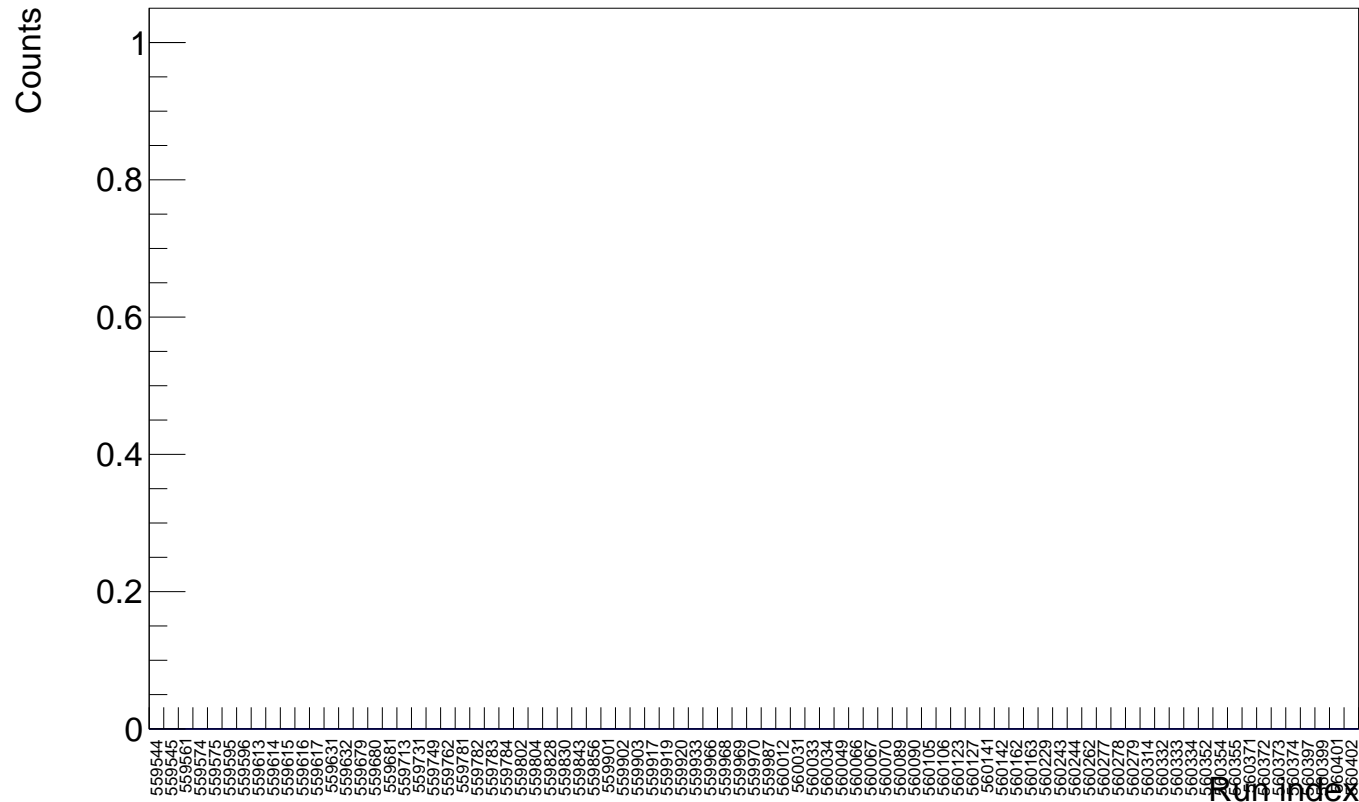
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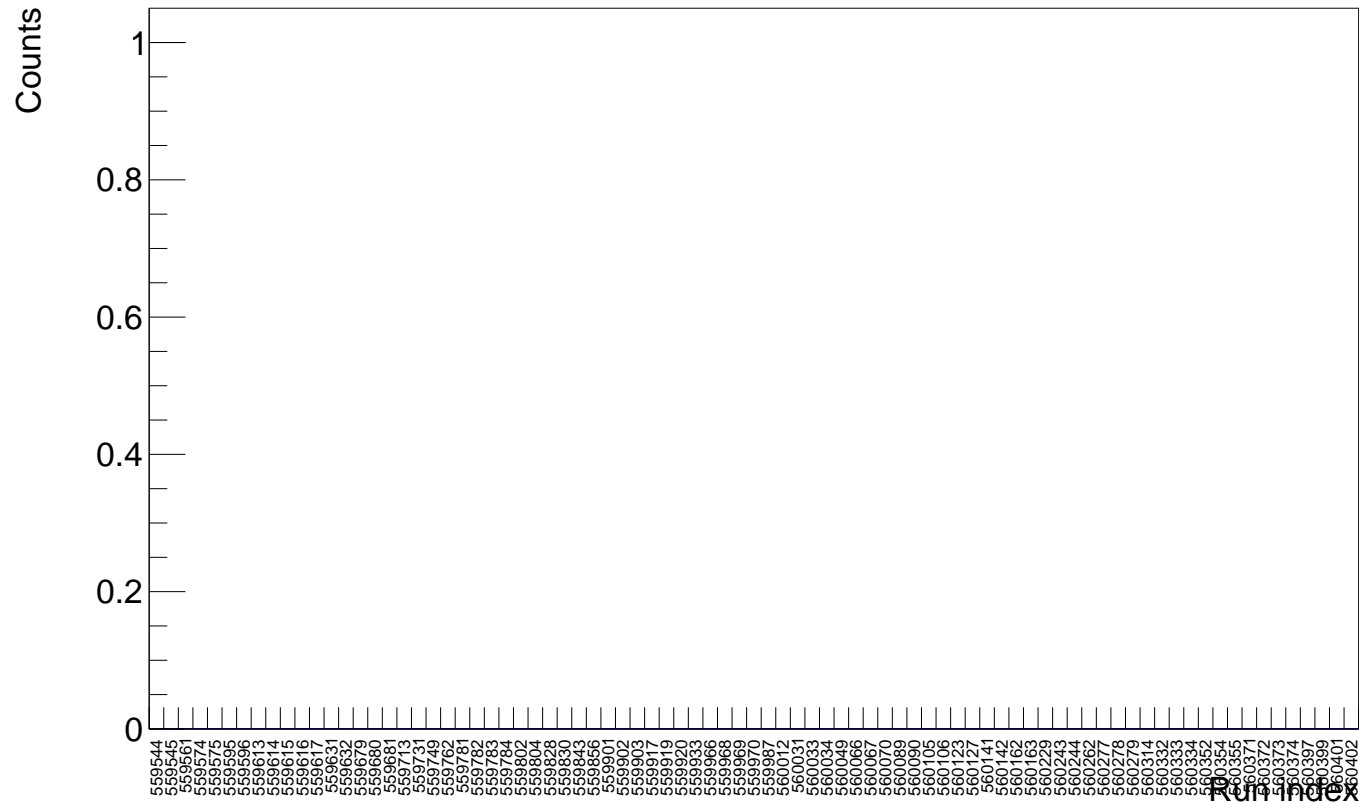
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Run index

# DE617 DS2319 Bending



# DE617 DS758 Non Bending



# DE617 DS898 Non Bending

Counts

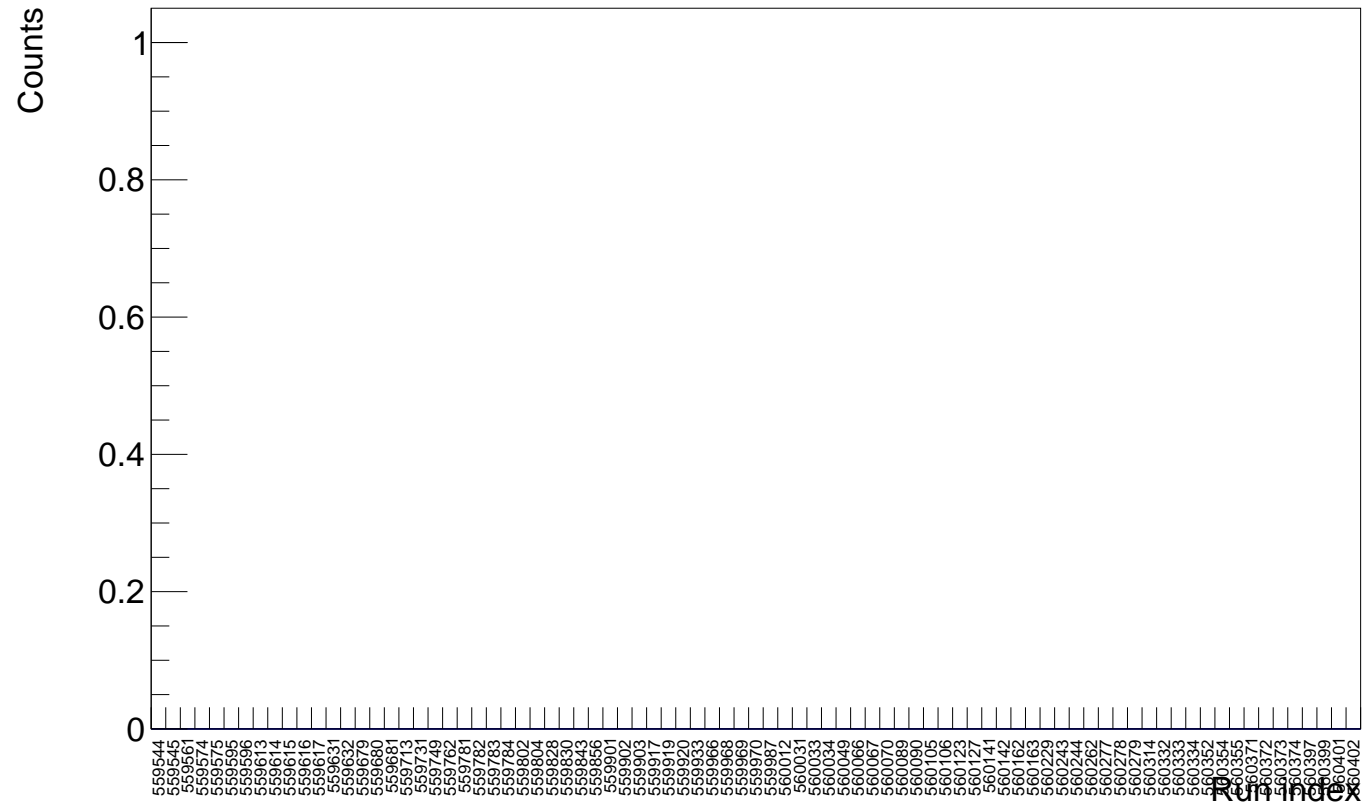
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Run Index



## DE700 DS2296 Bending



# DE700 DS2319 Bending



# DE700 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index

# DE700 DS898 Non Bending

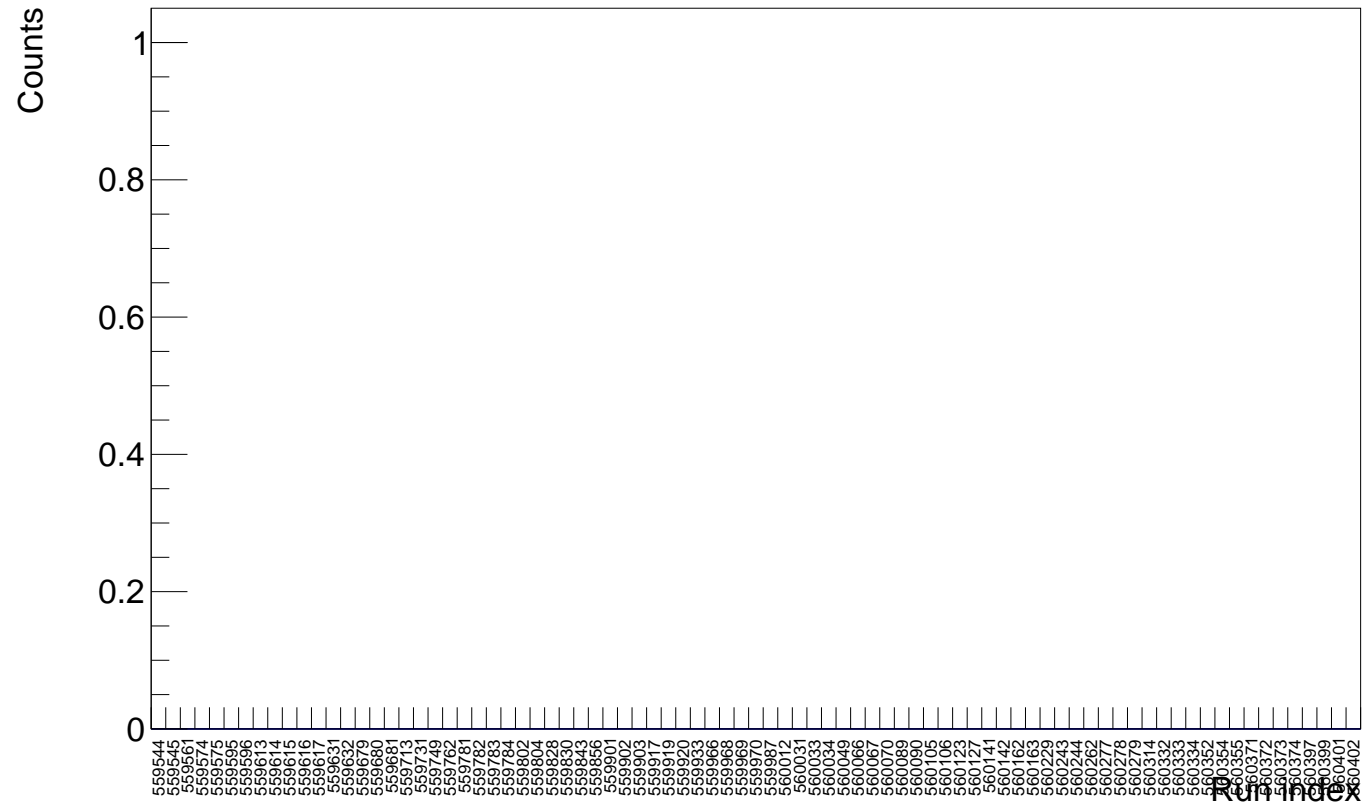
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Run Index

## DE701 DS2296 Bending



# DE701 DS2319 Bending



# DE701 DS758 Non Bending

Counts

1  
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0.6  
0.4  
0.2  
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Run Index

# DE701 DS898 Non Bending

Counts

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Run Index



# DE702 DS2296 Bending

Counts

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Run Index

# DE702 DS2319 Bending

Counts

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Run index

# DE702 DS758 Non Bending

Counts

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Run Index

# DE702 DS898 Non Bending

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Run Index

# DE703 DS2296 Bending

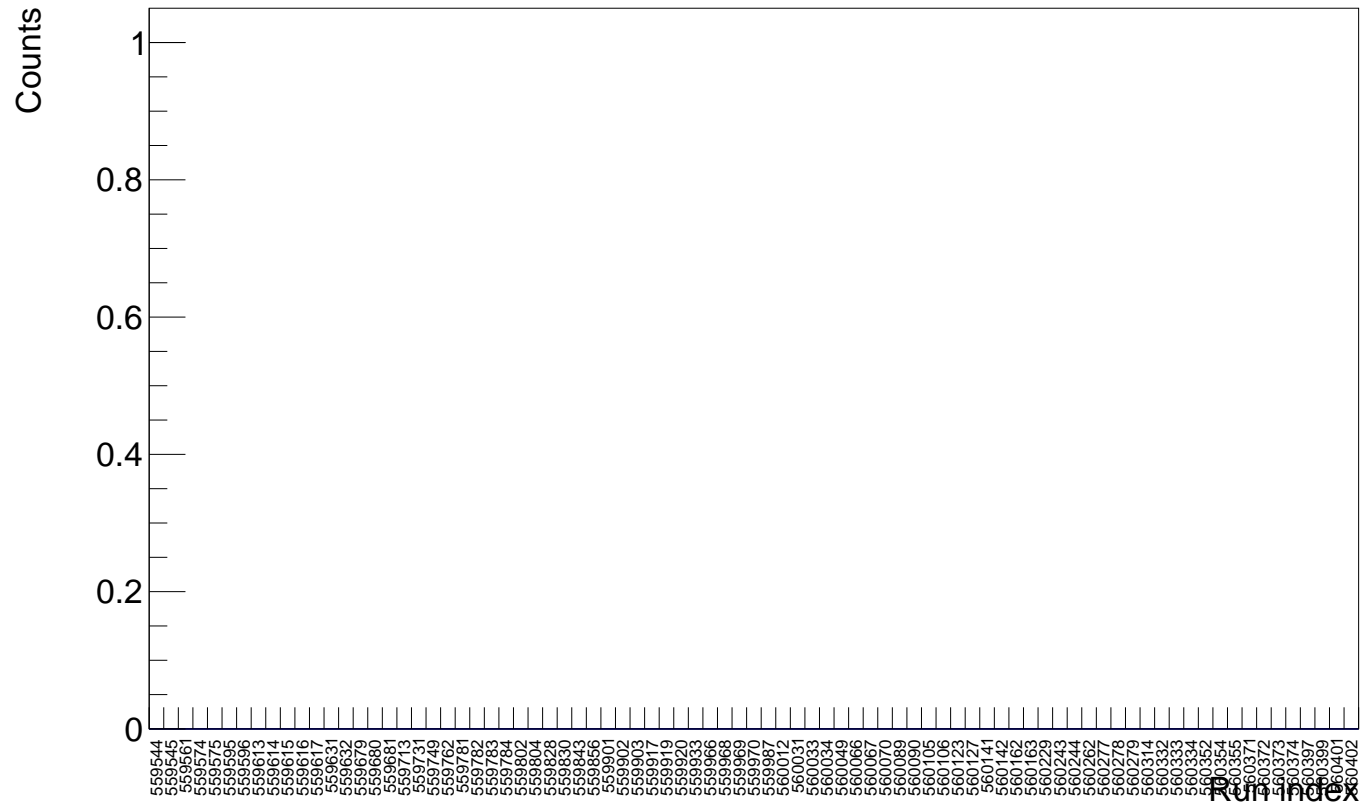
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Run Index

# DE703 DS2319 Bending



# DE703 DS758 Non Bending

Counts

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Run Index

# DE703 DS898 Non Bending

Counts

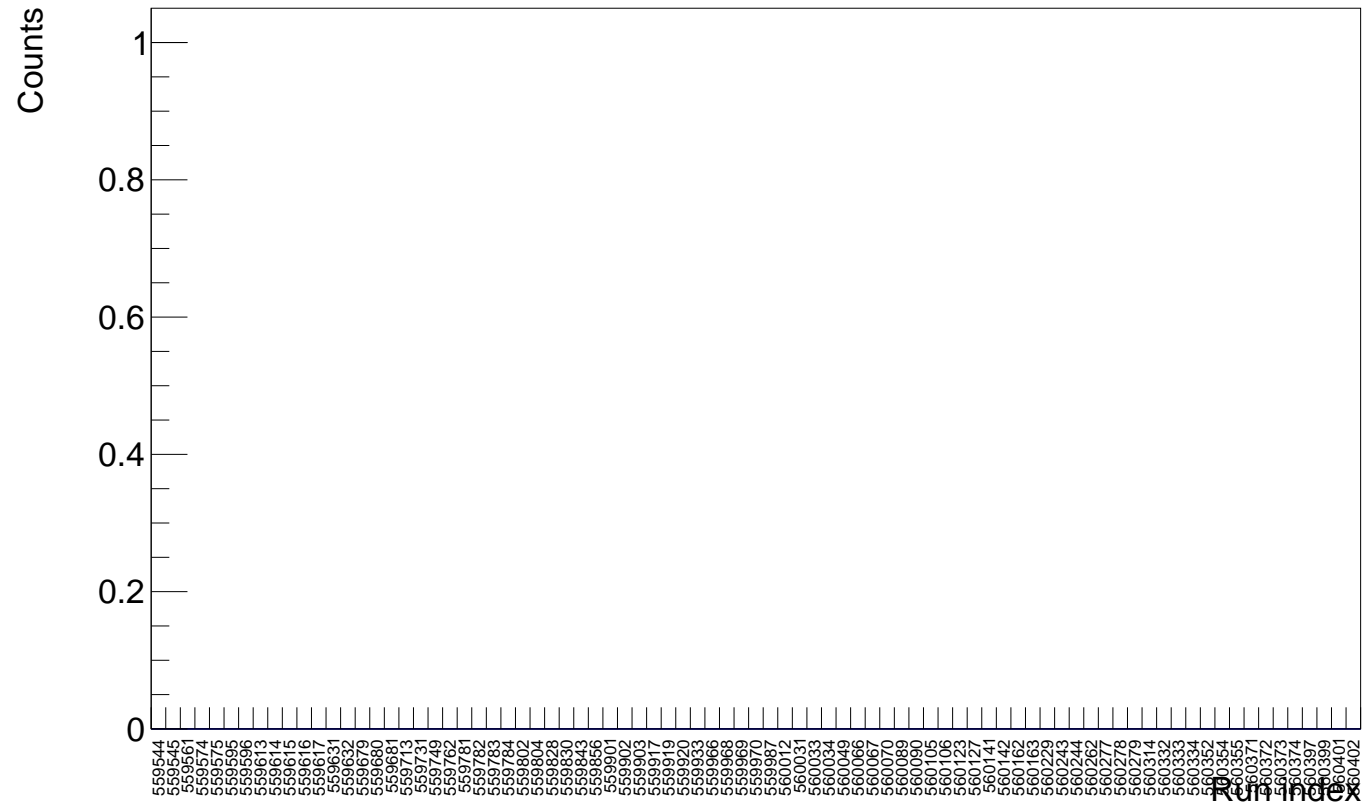
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Run Index



## DE704 DS2296 Bending



# DE704 DS2319 Bending



# DE704 DS758 Non Bending

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0.4  
0.2  
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Run Index

# DE704 DS898 Non Bending

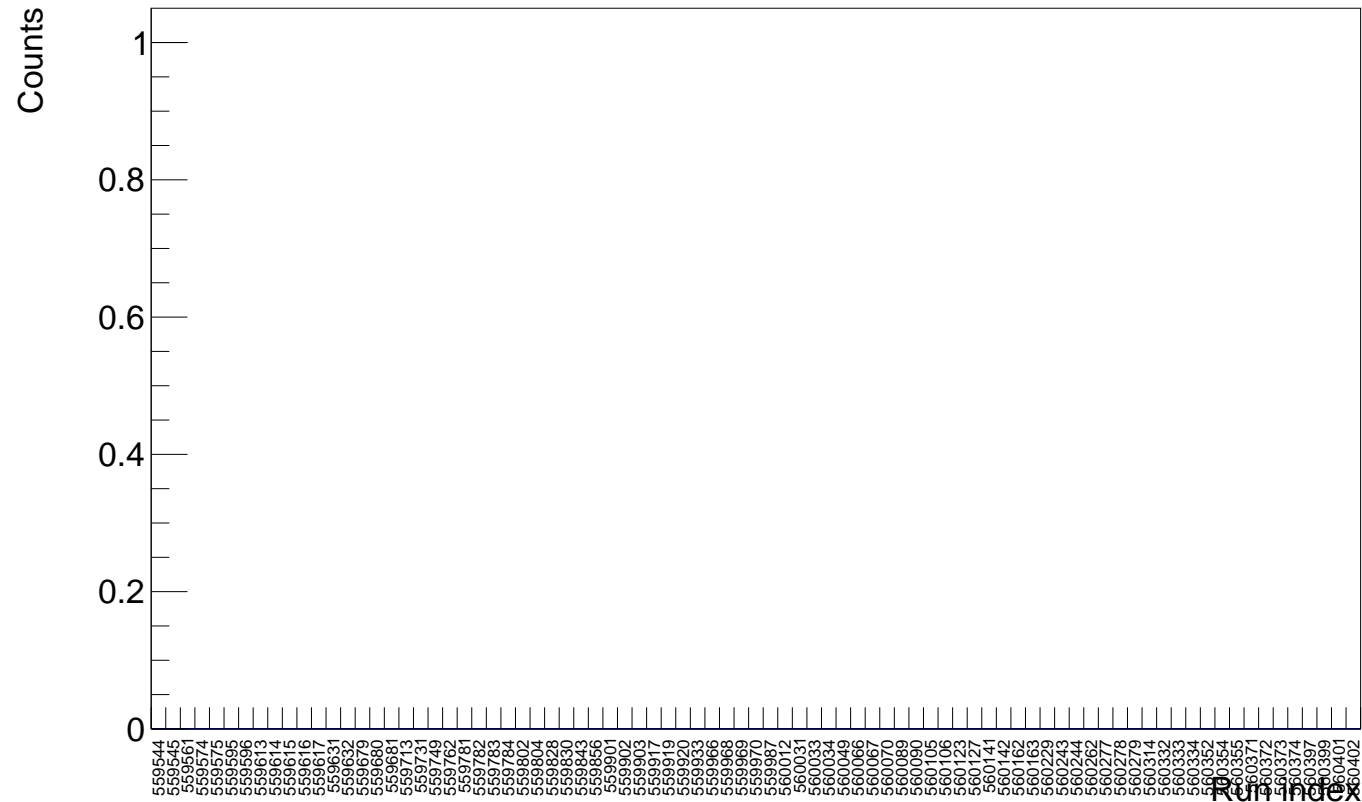
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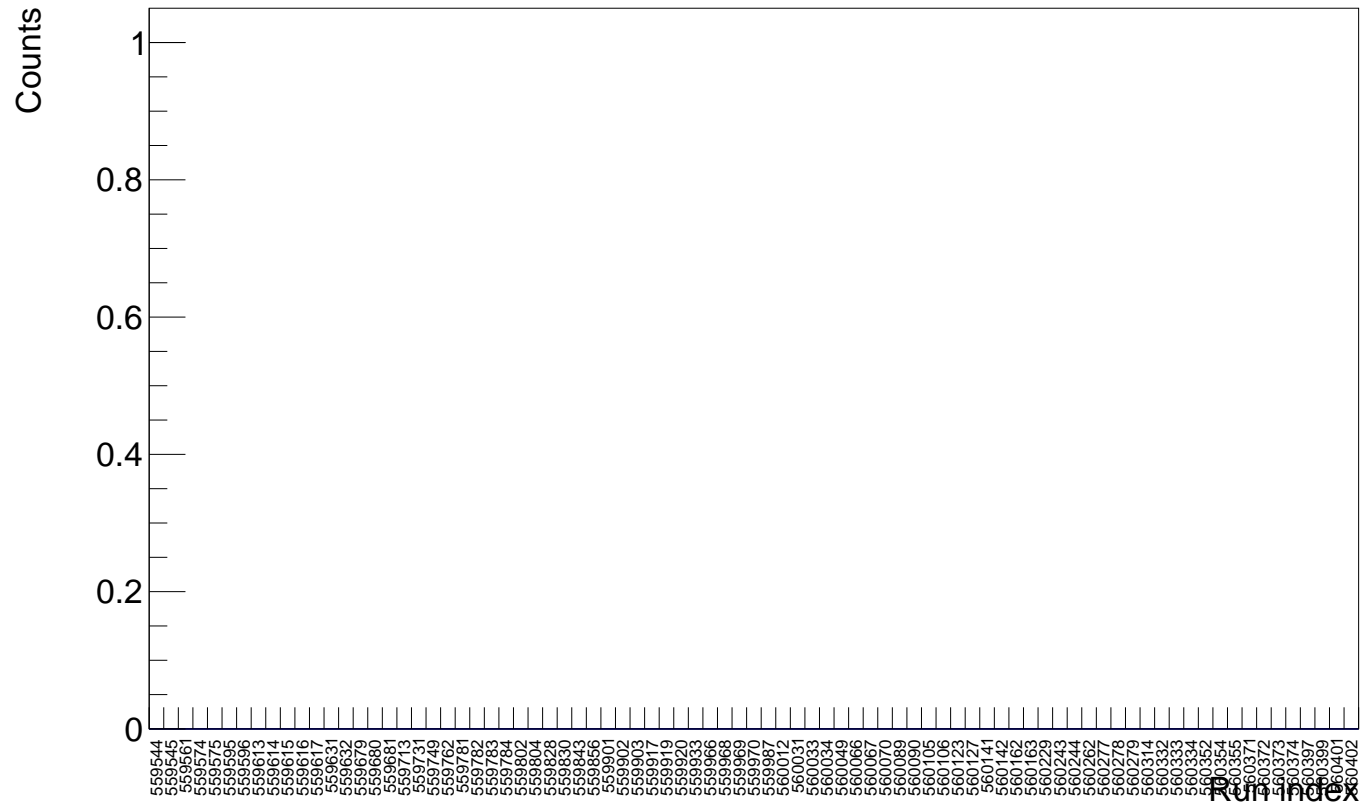
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Run Index

## DE705 DS2296 Bending



# DE705 DS2319 Bending



# DE705 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE705 DS898 Non Bending

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Run Index



# DE706 DS2296 Bending

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Run index

# DE706 DS2319 Bending

Counts

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Run Index

# DE706 DS758 Non Bending

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Run Index

# DE706 DS898 Non Bending

Counts

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Run Index

# DE707 DS2296 Bending

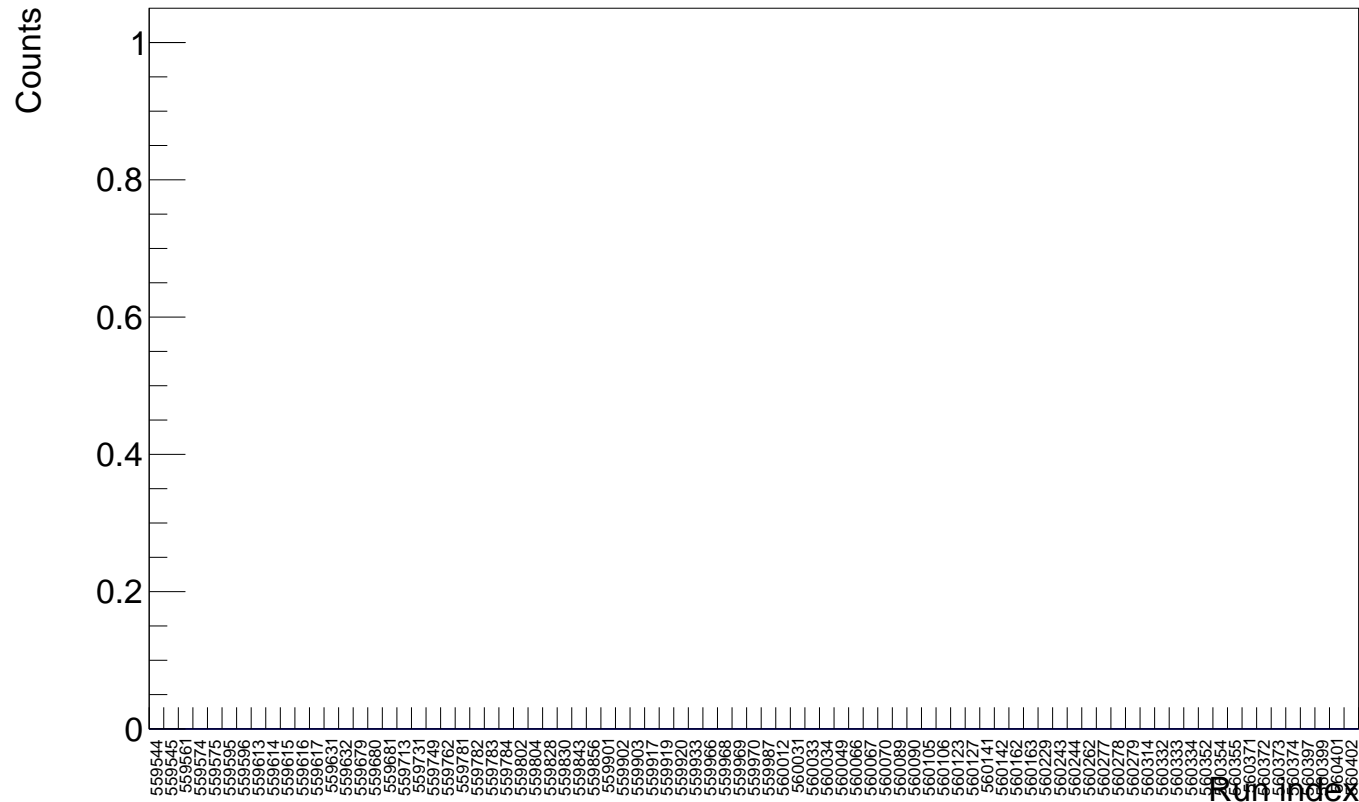
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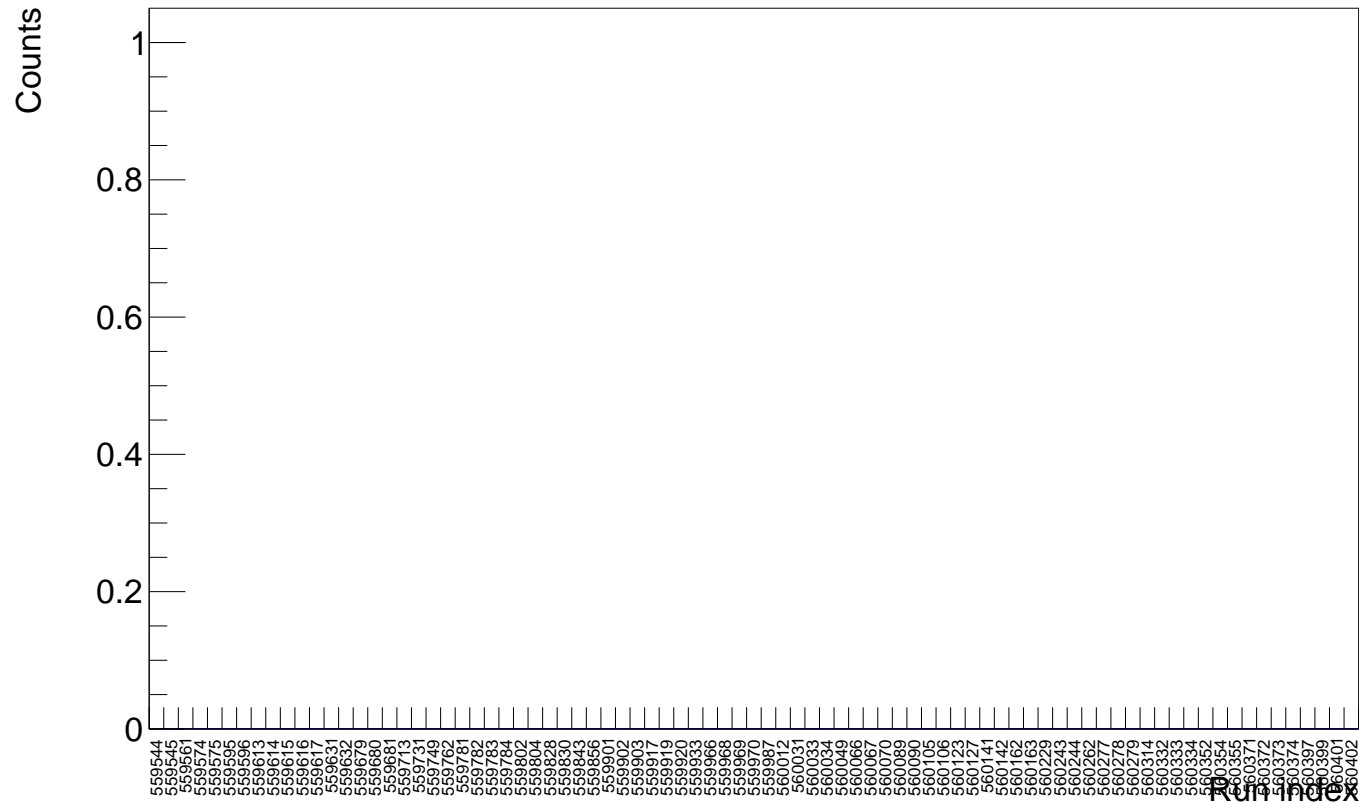
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Run index

# DE707 DS2319 Bending



# DE707 DS758 Non Bending



# DE707 DS898 Non Bending

Counts

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0.2  
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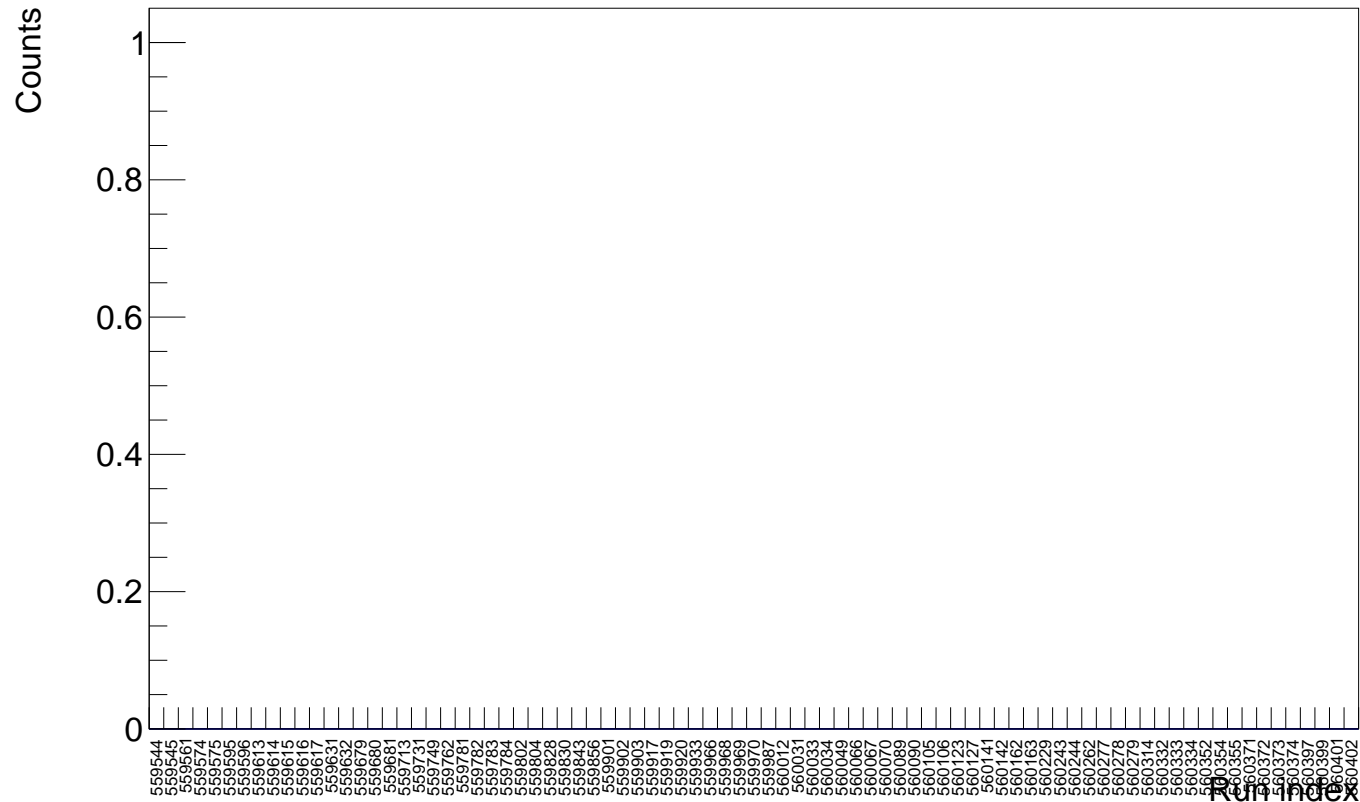
Run Index



# DE708 DS2296 Bending



# DE708 DS2319 Bending



# DE708 DS758 Non Bending

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Run Index

# DE708 DS898 Non Bending

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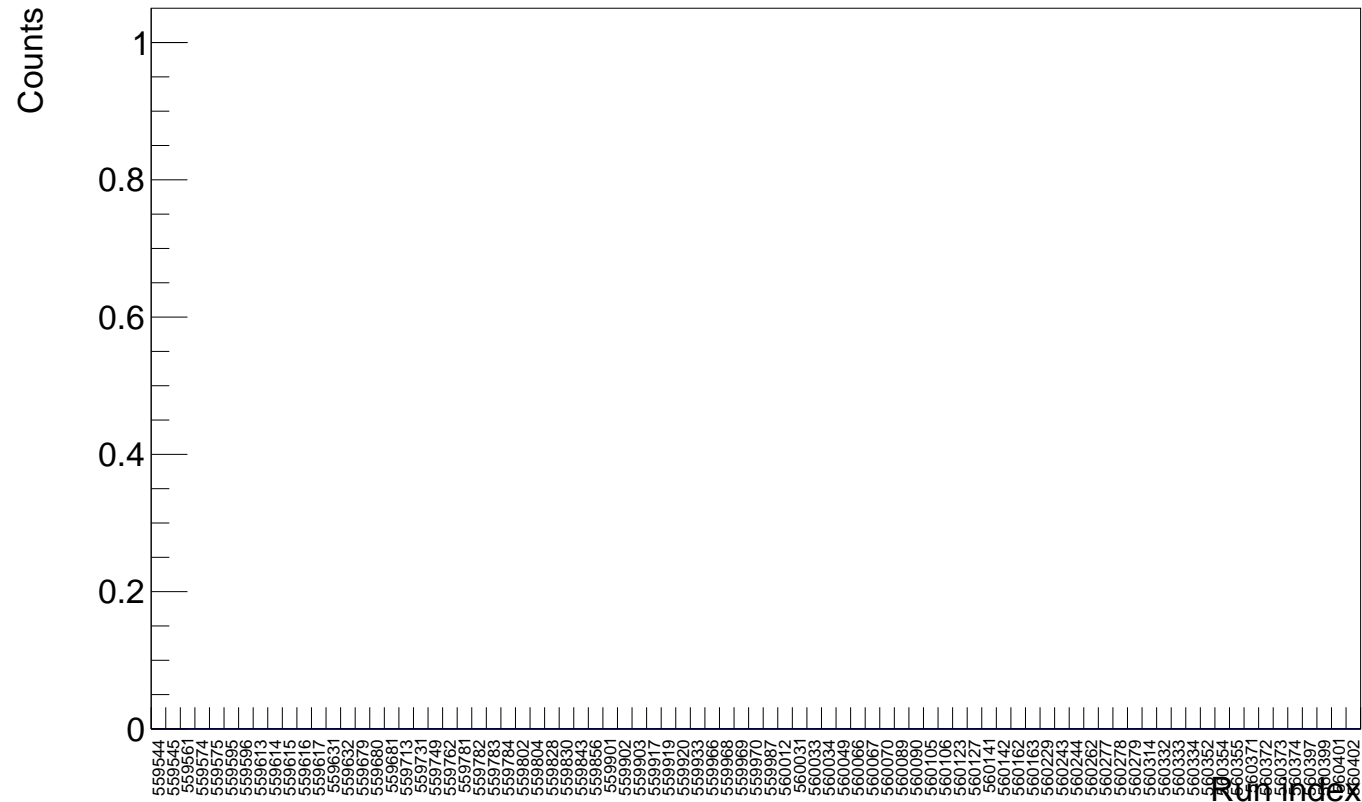
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560397  
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560401  
560402

Run Index

# DE709 DS2296 Bending



## DE709 DS2319 Bending



# DE709 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
559561  
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Run Index

# DE709 DS898 Non Bending

Counts

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0.6  
0.4  
0.2  
0

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559561  
559574  
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Run Index



# DE710 DS2296 Bending



# DE710 DS2319 Bending

Counts

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0.8  
0.6  
0.4  
0.2  
0

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Run Index

# DE710 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index

# DE710 DS898 Non Bending

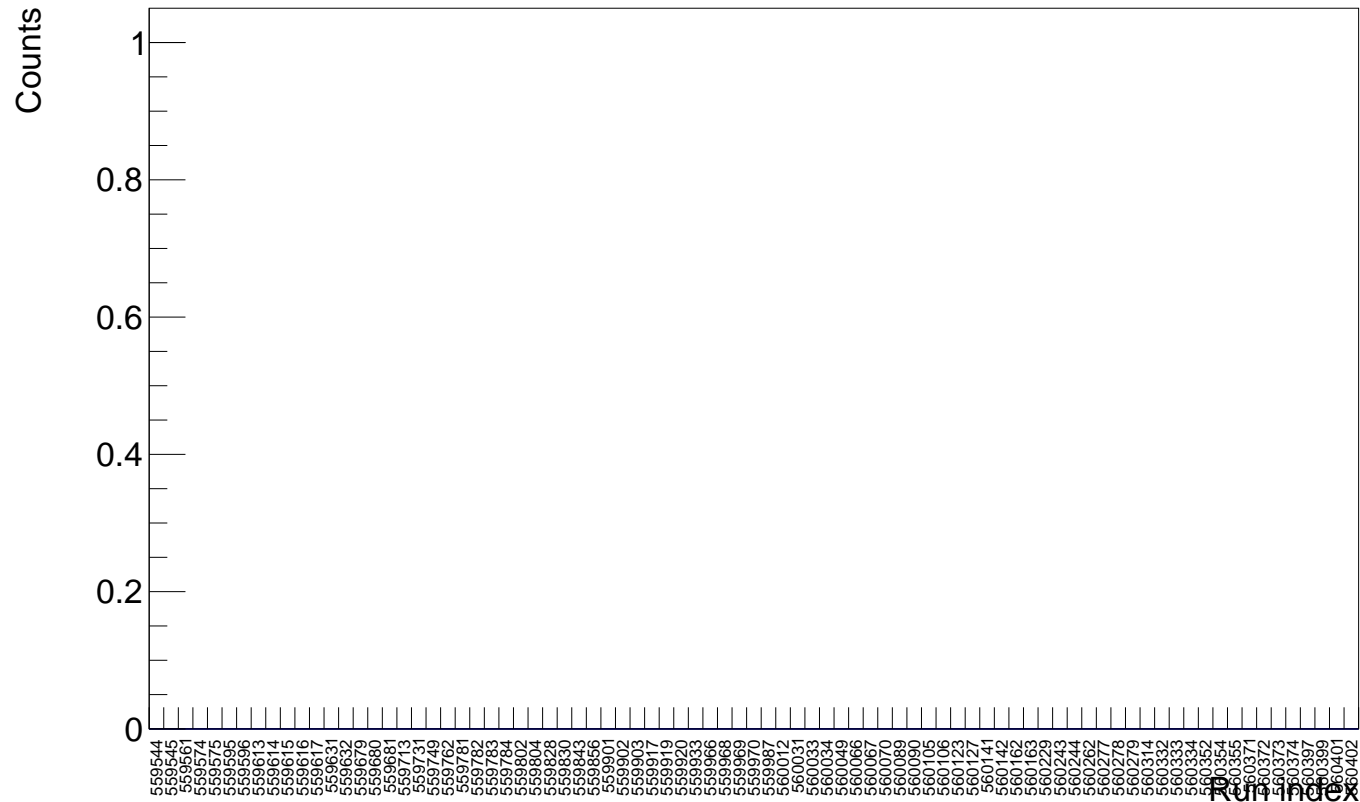
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Run Index

# DE711 DS2296 Bending



# DE711 DS2319 Bending



# DE711 DS758 Non Bending

Counts

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0.4  
0.2  
0

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Run Index

# DE711 DS898 Non Bending

Counts

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Run Index



# DE712 DS2296 Bending

Counts

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Run index

# DE712 DS2319 Bending

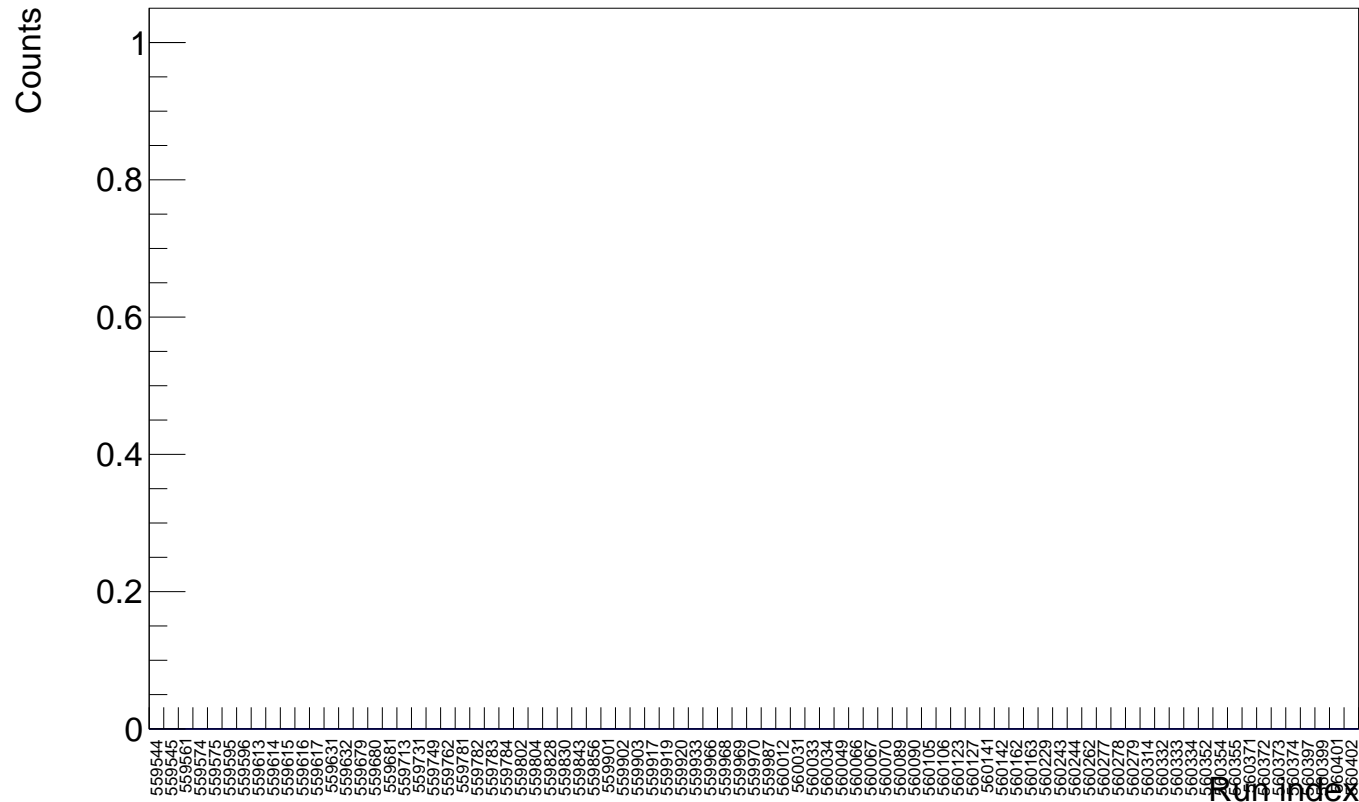
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560397  
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Run index

# DE712 DS758 Non Bending



# DE712 DS898 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
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559544  
559545  
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Run Index

# DE713 DS2296 Bending



# DE713 DS2319 Bending



# DE713 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

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Run Index

# DE713 DS898 Non Bending

Counts

1  
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0.6  
0.4  
0.2  
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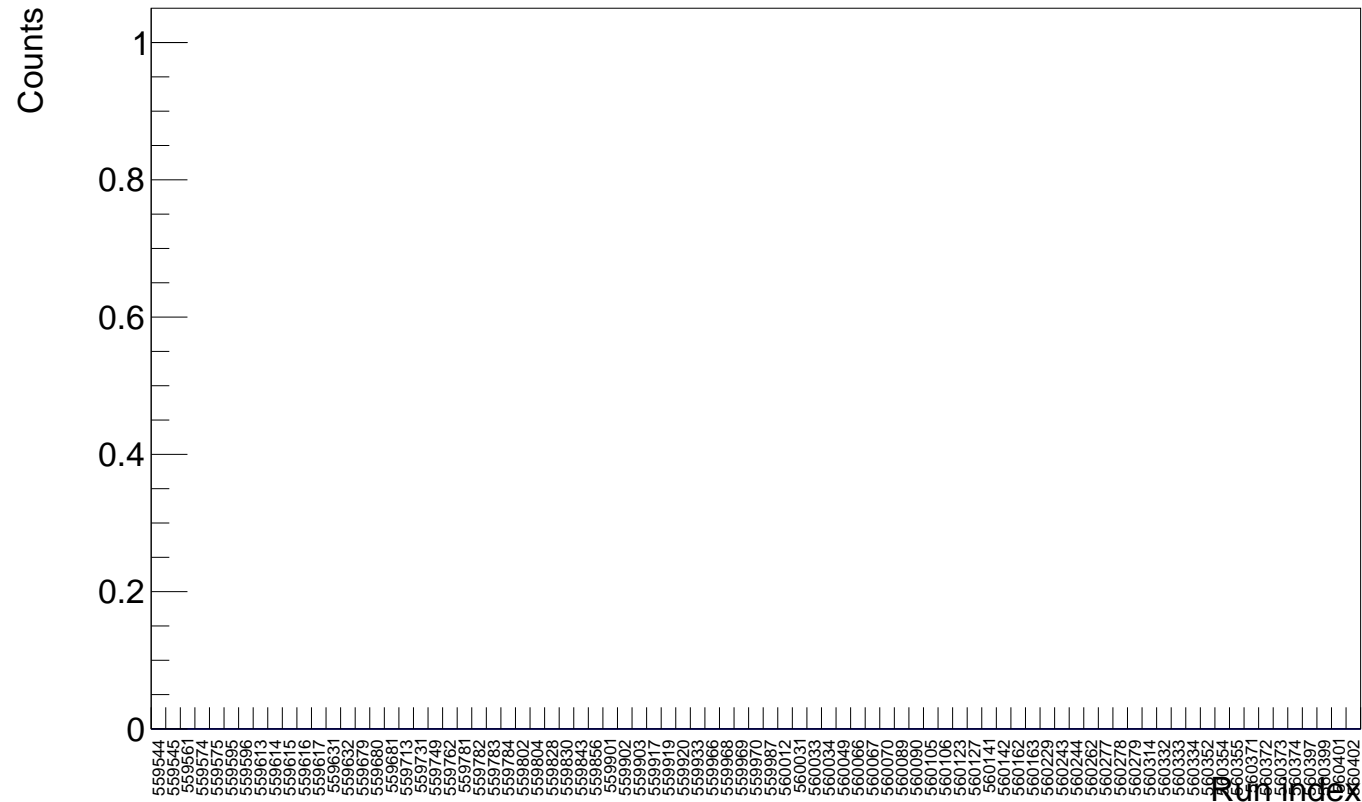
Run Index



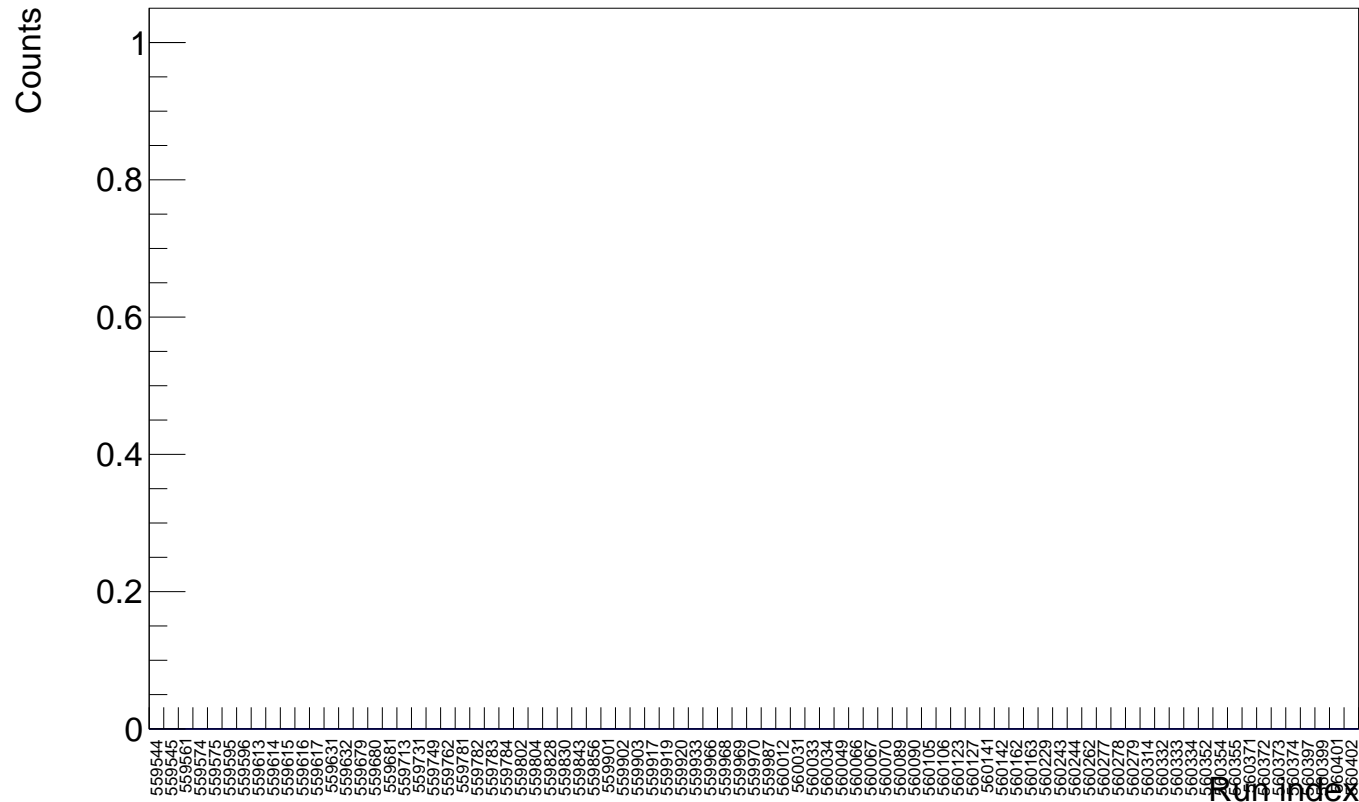
# DE714 DS2296 Bending



## DE714 DS2319 Bending



# DE714 DS758 Non Bending



# DE714 DS898 Non Bending

Counts

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0.4  
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Run Index

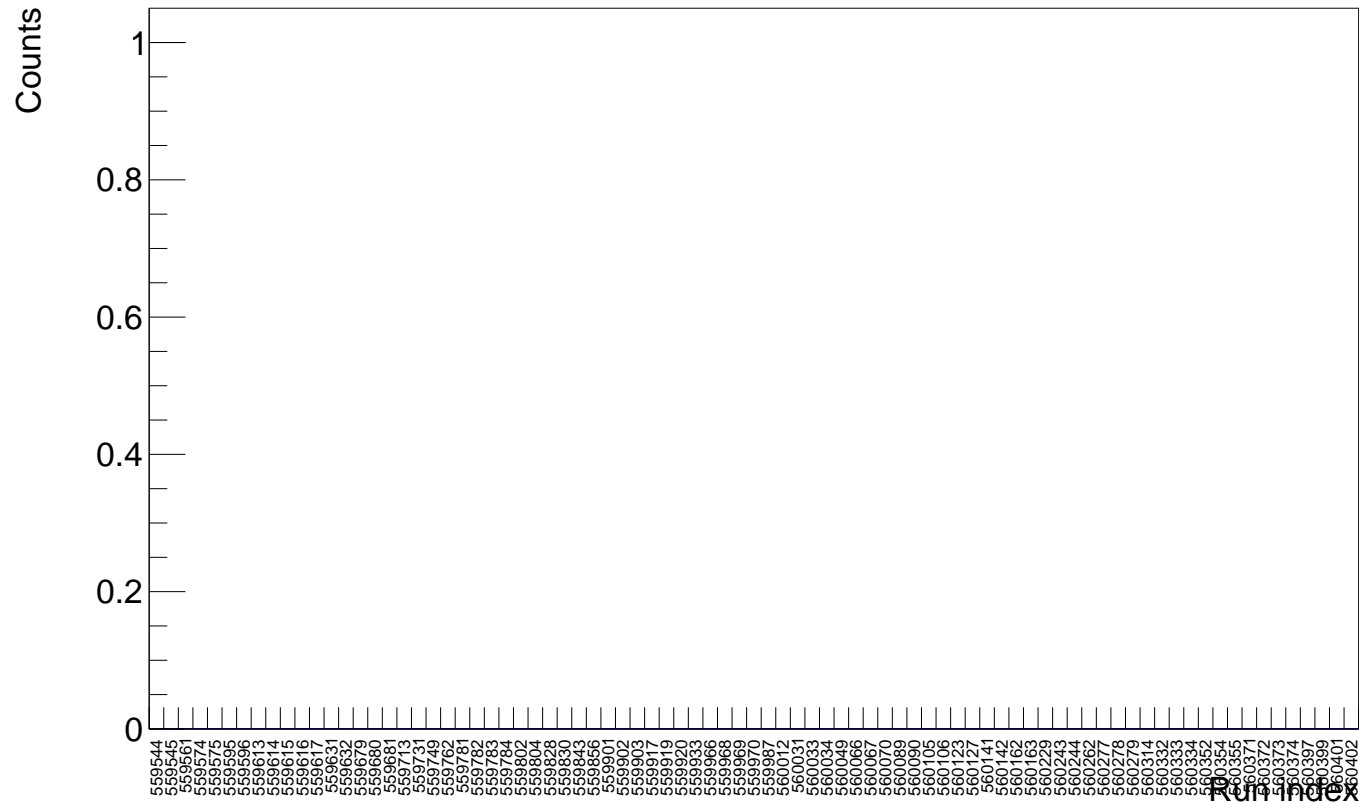
# DE715 DS2296 Bending



# DE715 DS2319 Bending



# DE715 DS758 Non Bending



# DE715 DS898 Non Bending

Counts

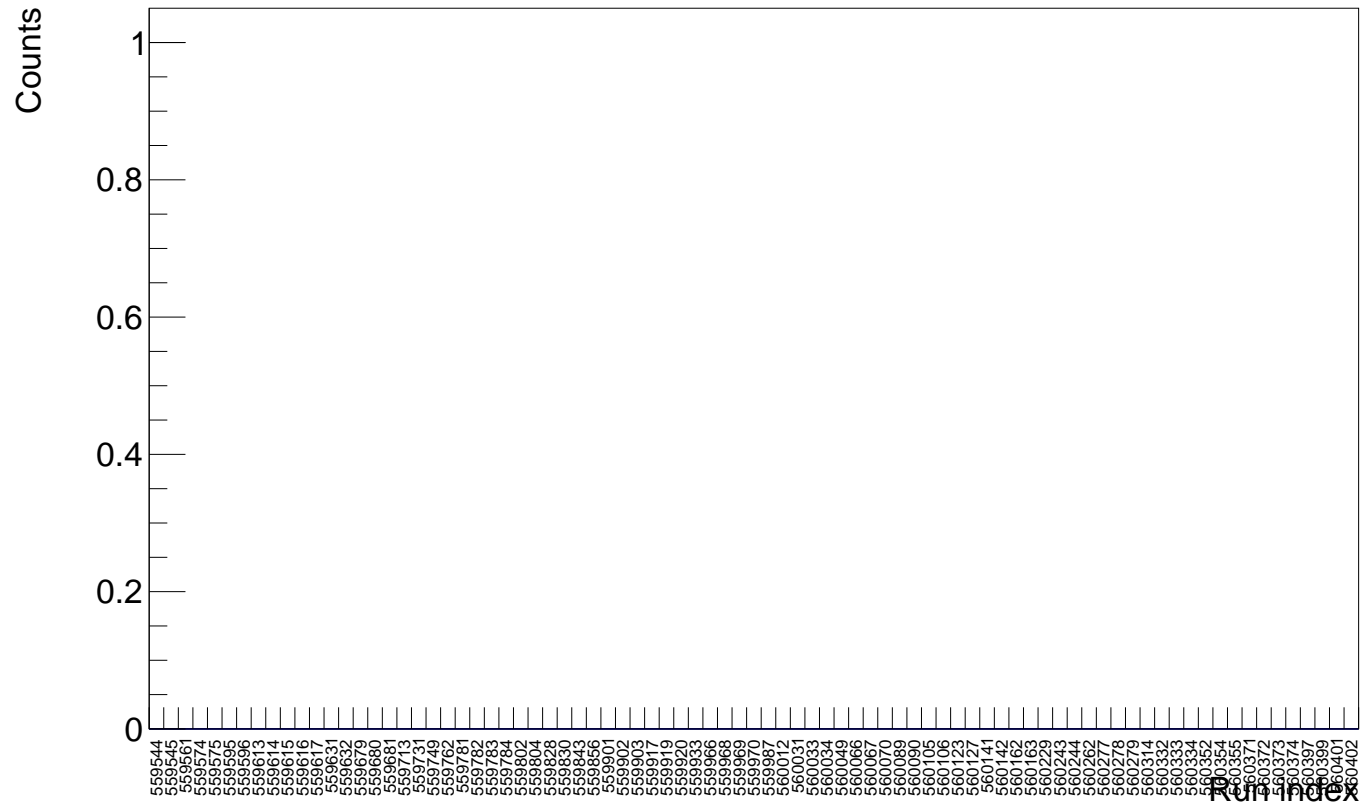
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Run Index



# DE716 DS2296 Bending



# DE716 DS2319 Bending



# DE716 DS758 Non Bending

Counts

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Run Index

# DE716 DS898 Non Bending

Counts

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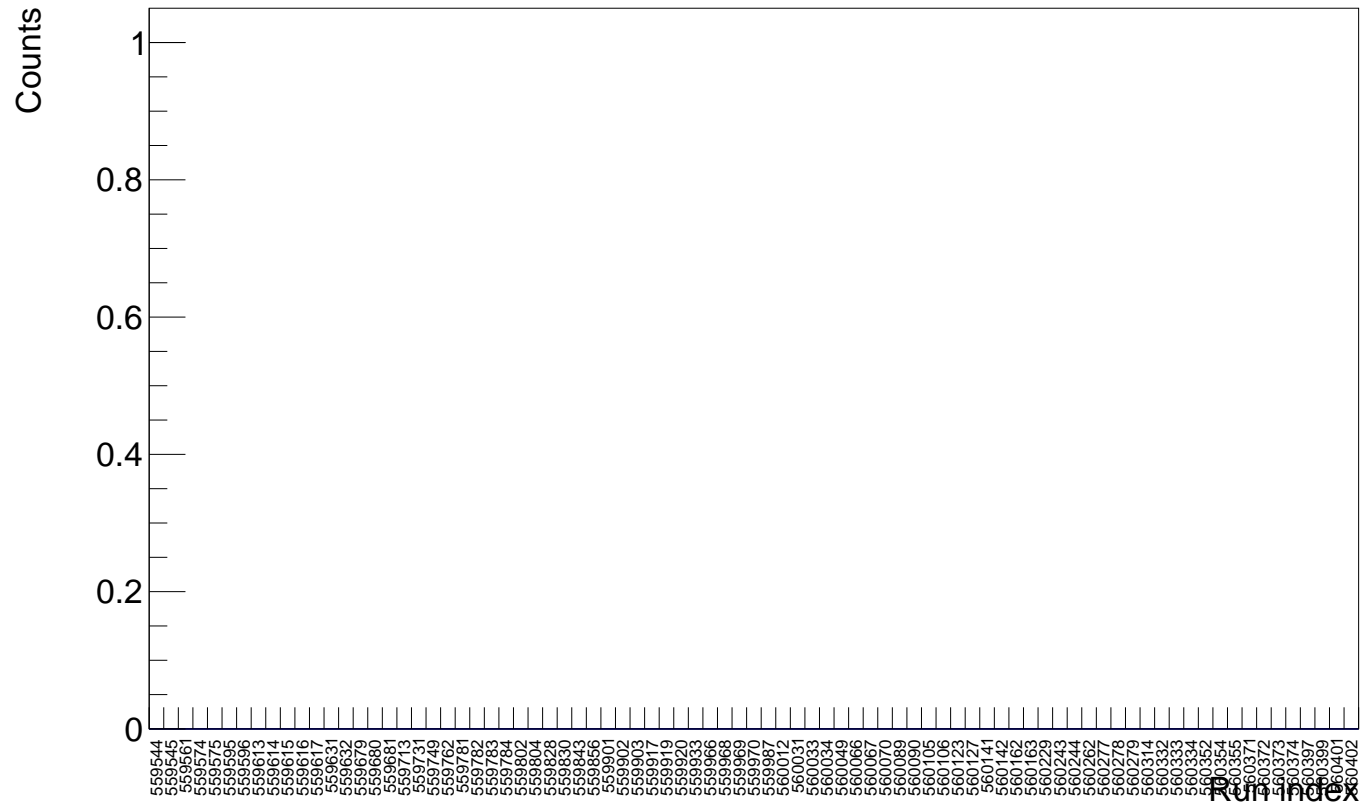
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Run Index

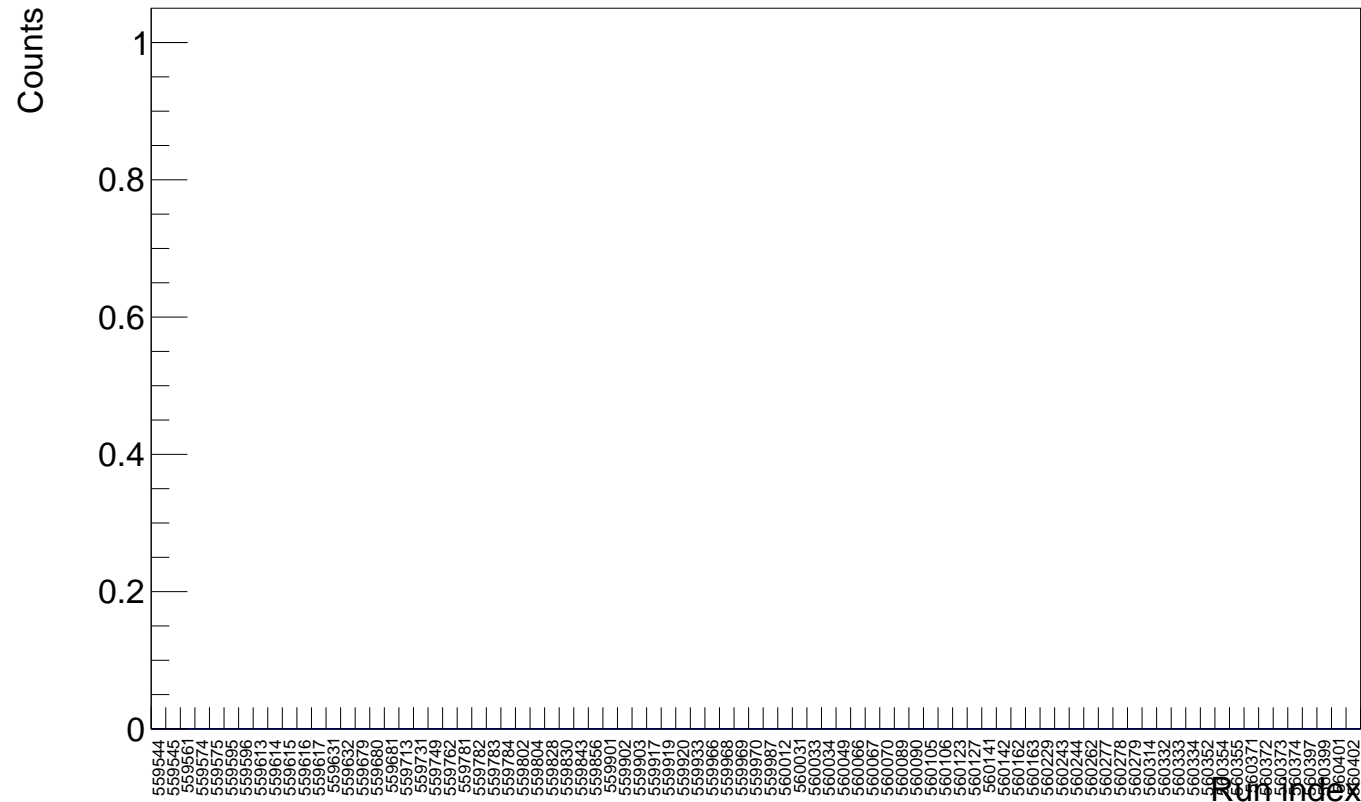
# DE717 DS2296 Bending



# DE717 DS2319 Bending



# DE717 DS758 Non Bending



# DE717 DS898 Non Bending

Counts

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0.4  
0.2  
0

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Run Index



# DE718 DS2296 Bending



# DE718 DS2319 Bending



# DE718 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

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Run Index

# DE718 DS898 Non Bending

Counts

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0.2  
0

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Run Index

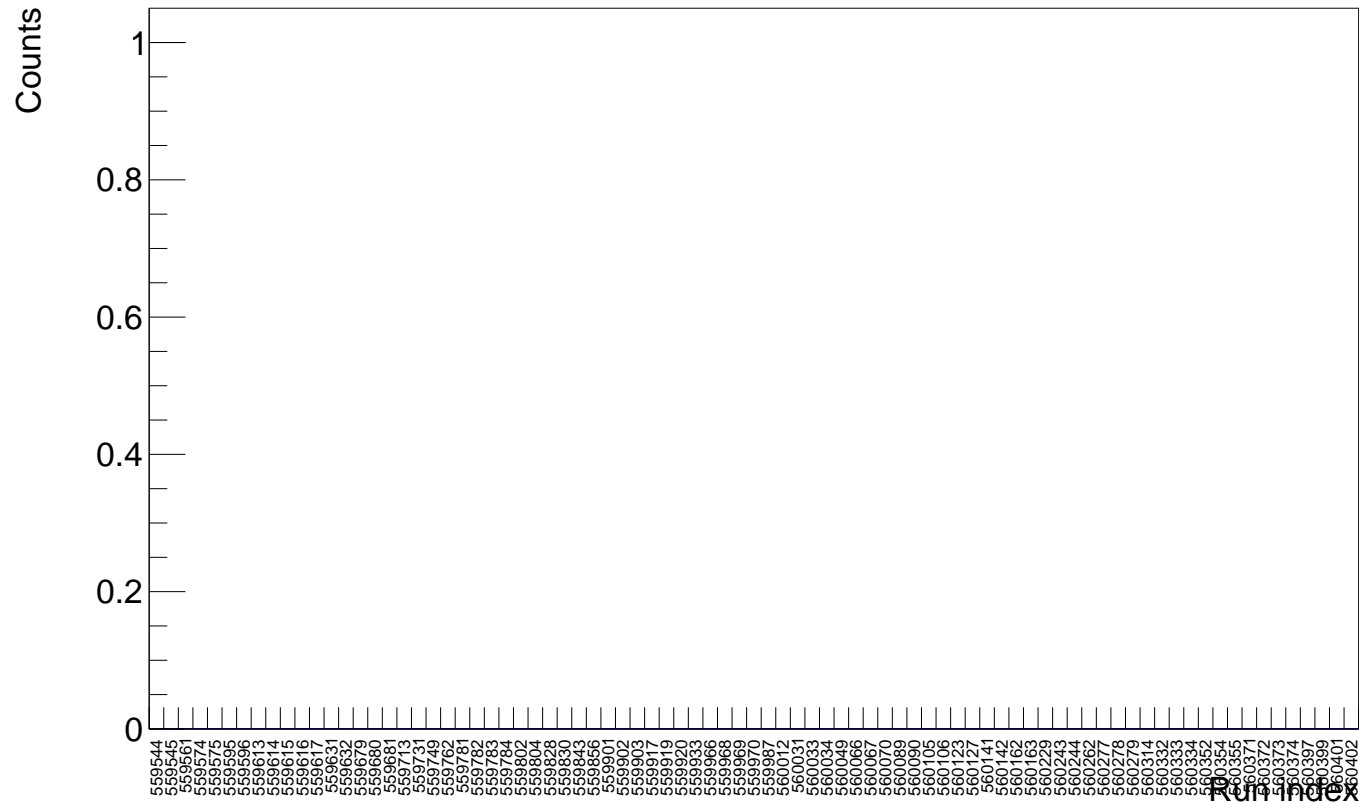
# DE719 DS2296 Bending



# DE719 DS2319 Bending



# DE719 DS758 Non Bending



# DE719 DS898 Non Bending

Counts

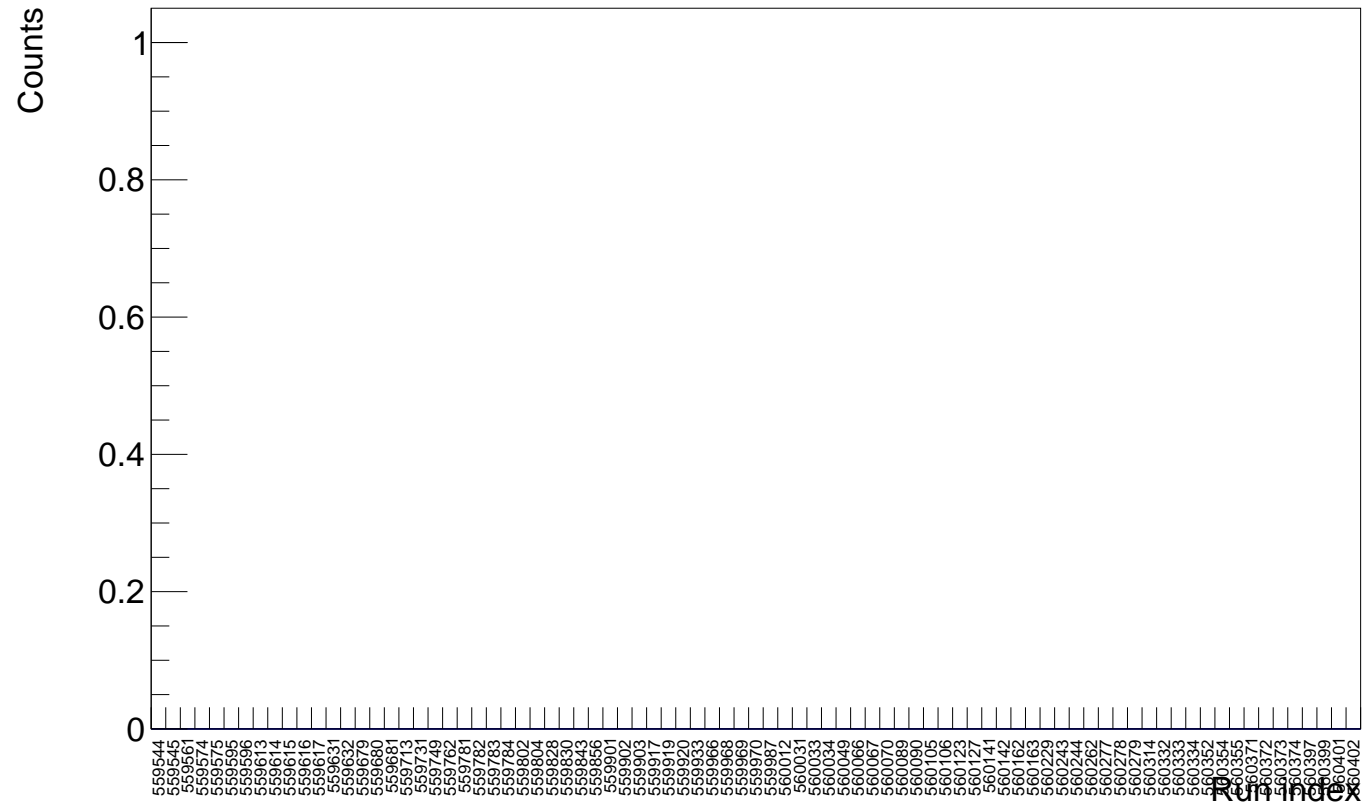
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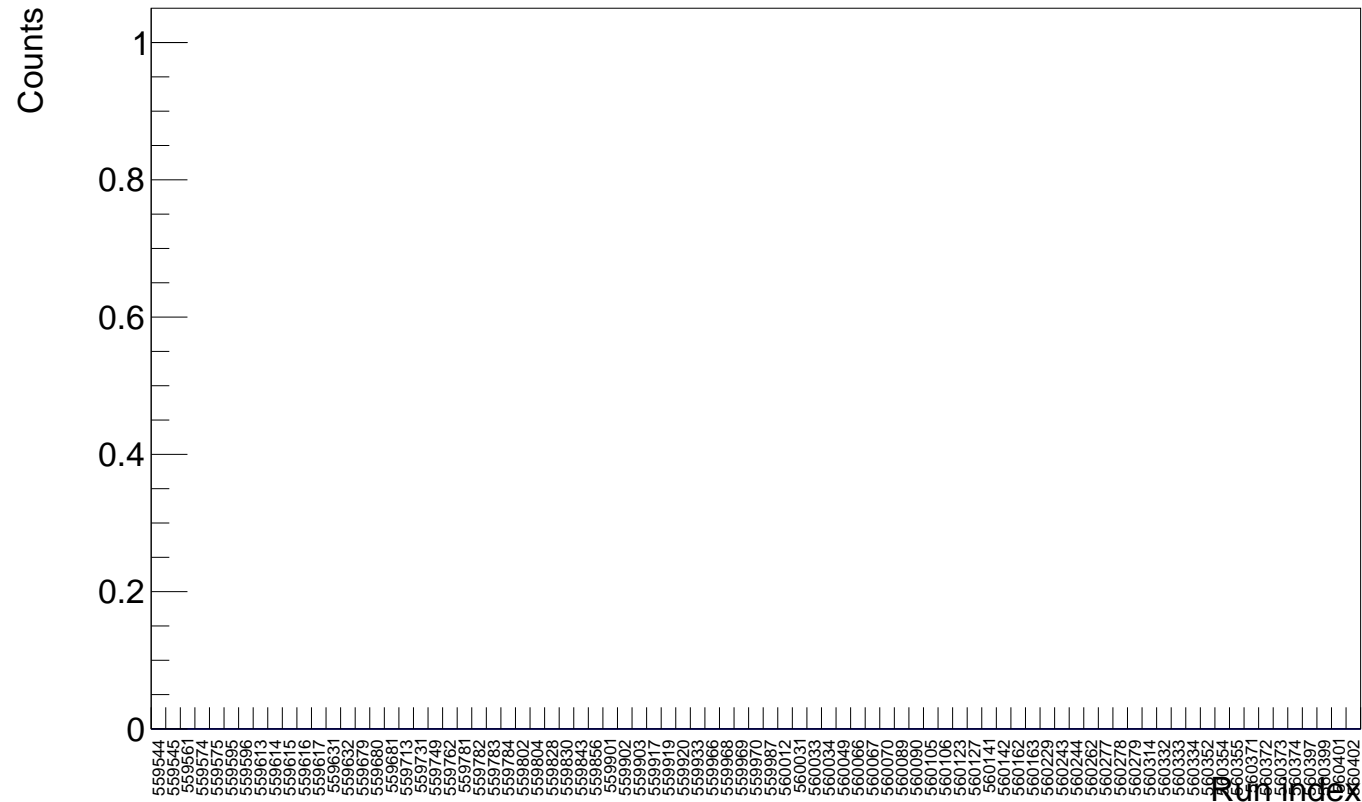
Run Index



## DE720 DS2296 Bending



## DE720 DS2319 Bending



# DE720 DS758 Non Bending

Counts

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560397  
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Run Index

# DE720 DS898 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

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560401  
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Run Index

# DE721 DS2296 Bending

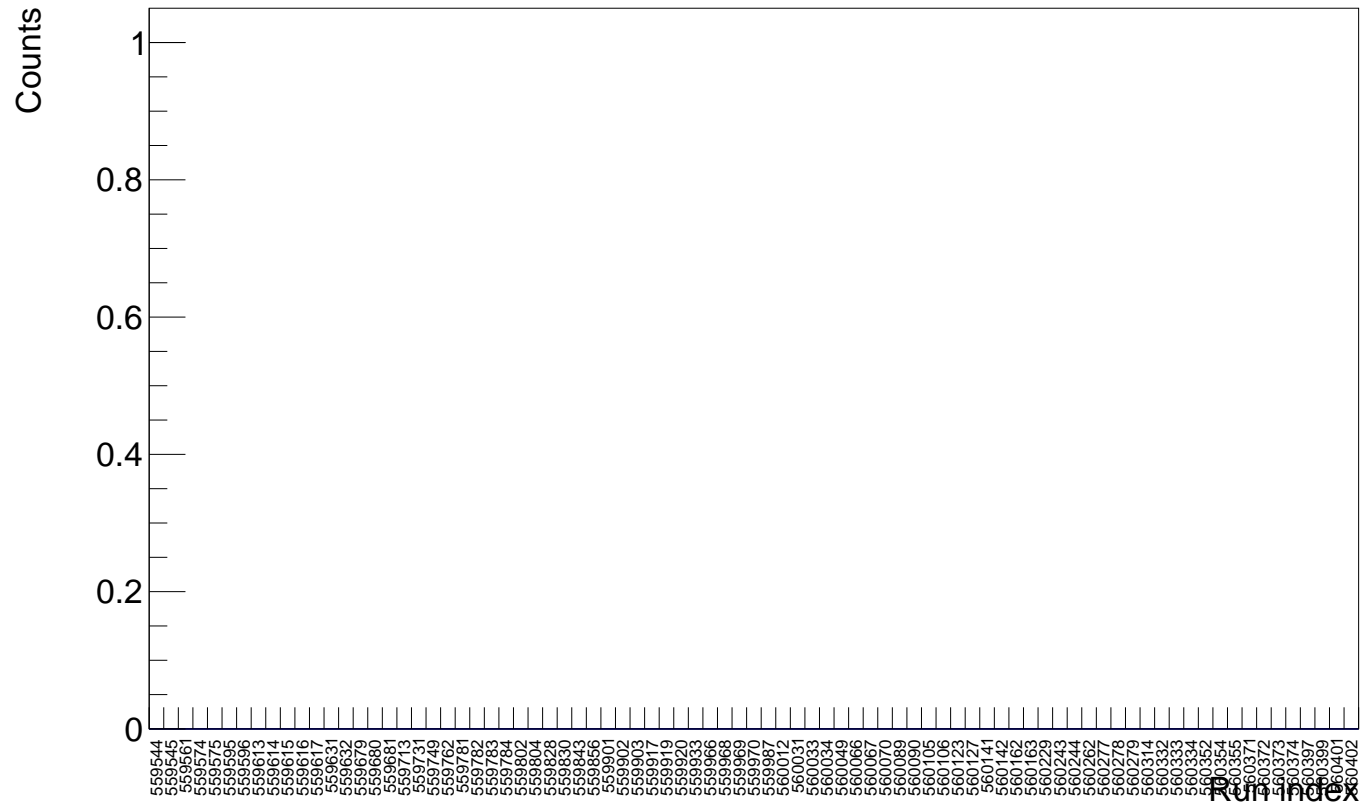
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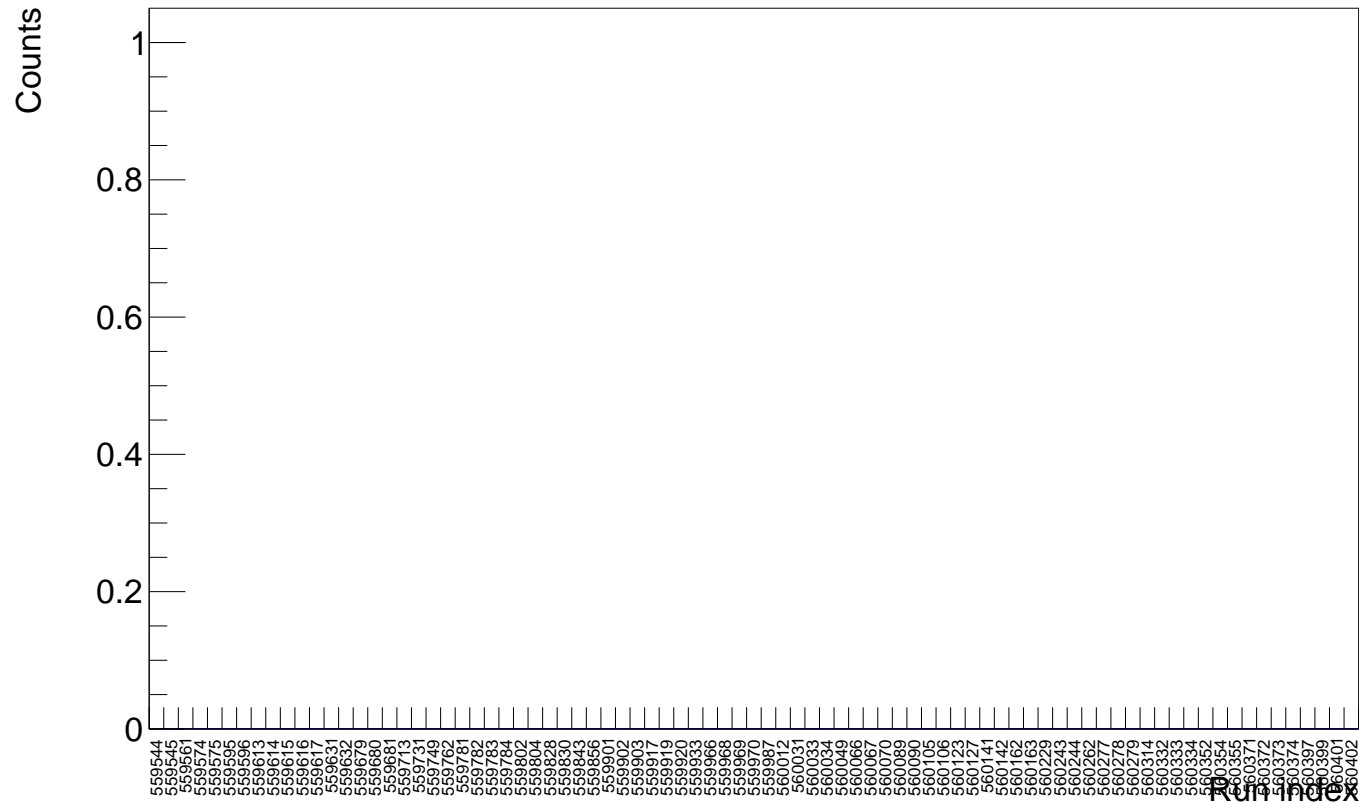
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Run Index

# DE721 DS2319 Bending



# DE721 DS758 Non Bending



# DE721 DS898 Non Bending

Counts

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0.4  
0.2  
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Run Index



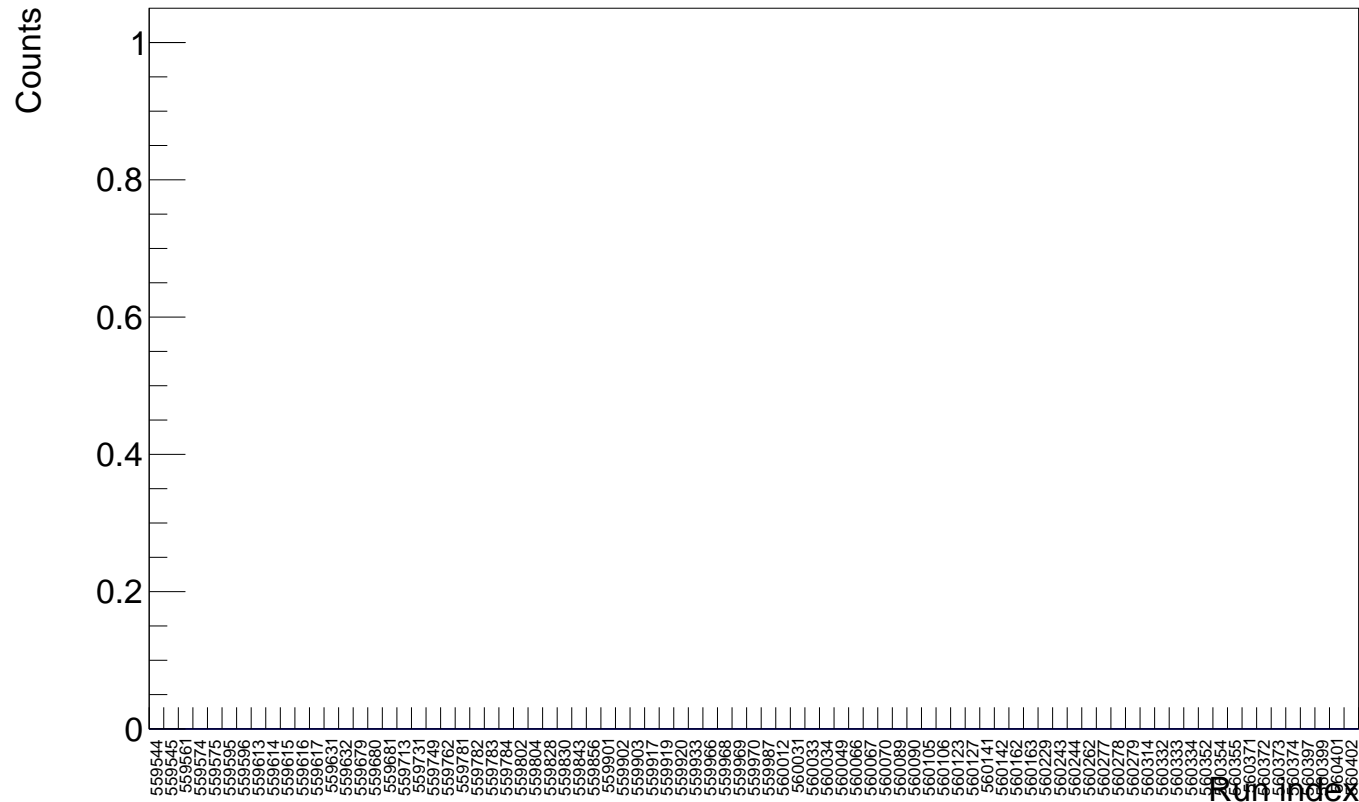
# DE722 DS2296 Bending



# DE722 DS2319 Bending



# DE722 DS758 Non Bending



# DE722 DS898 Non Bending

Counts

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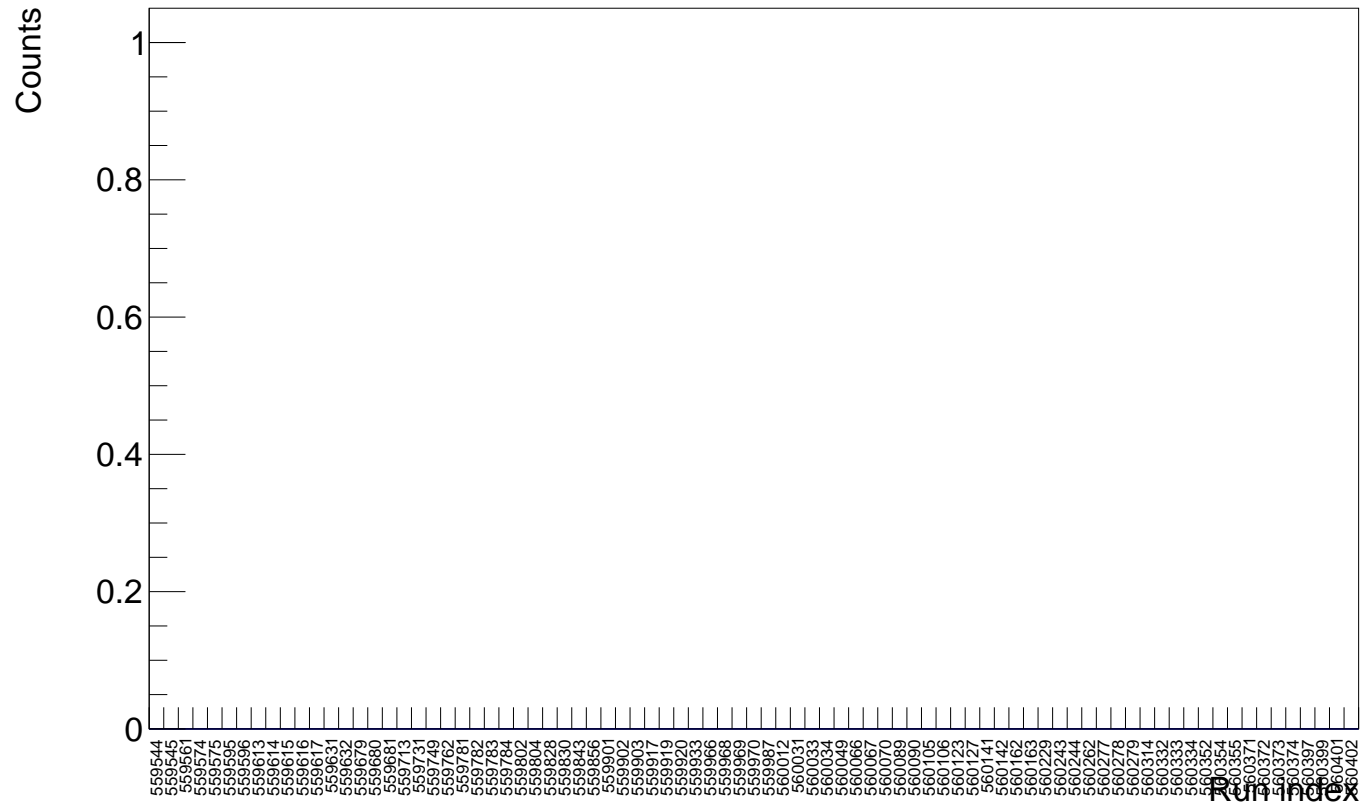
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560399  
560401  
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Run Index

# DE723 DS2296 Bending



# DE723 DS2319 Bending



# DE723 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
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Run Index

# DE723 DS898 Non Bending

Counts

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0.6  
0.4  
0.2  
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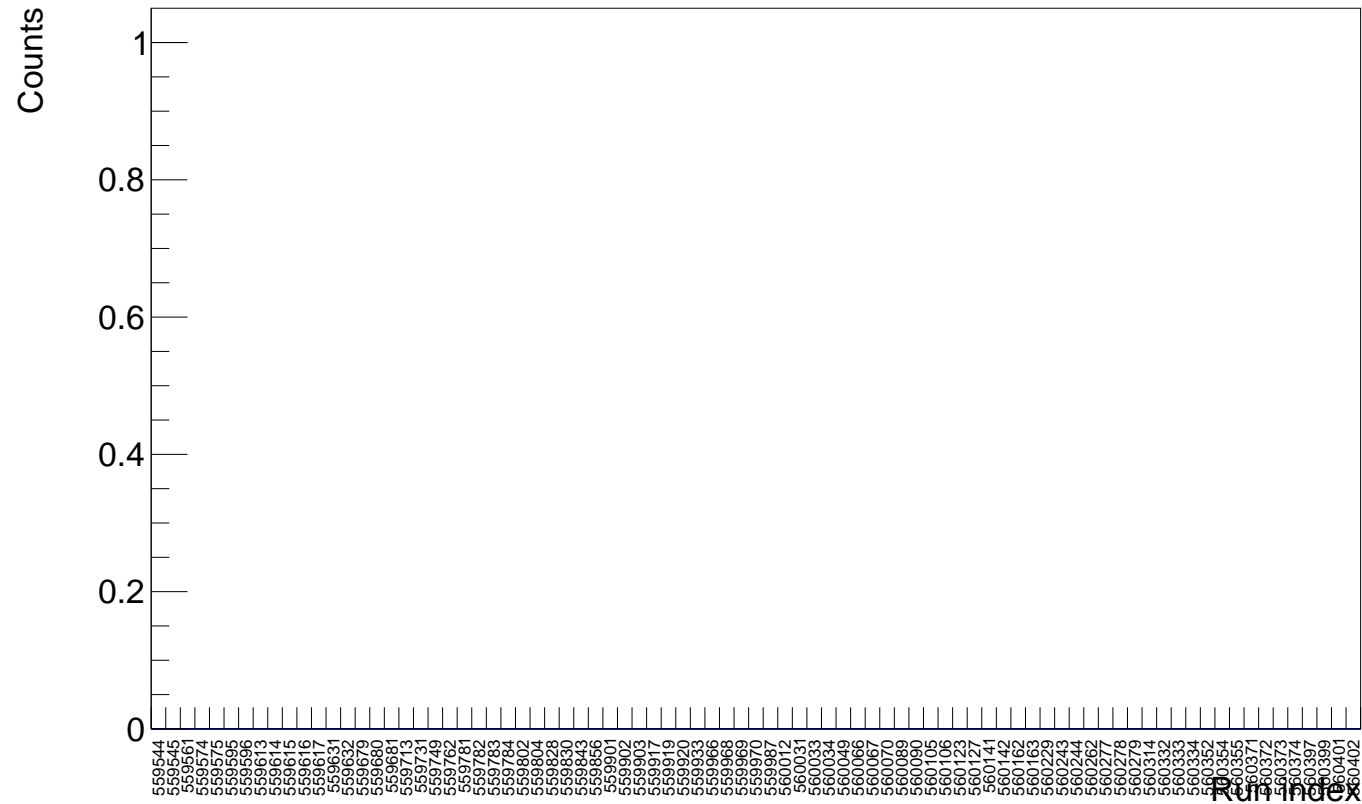
Run Index



# DE724 DS2296 Bending



## DE724 DS2319 Bending



# DE724 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE724 DS898 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
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Run Index

# DE725 DS2296 Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
559545  
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Run index

# DE725 DS2319 Bending



# DE725 DS758 Non Bending

Counts

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0.8  
0.6  
0.4  
0.2  
0

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Run Index

# DE725 DS898 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index



# DE800 DS2296 Bending



# DE800 DS2319 Bending



# DE800 DS758 Non Bending

Counts

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0.4  
0.2  
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Run Index

# DE800 DS898 Non Bending

Counts

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Run Index

# DE801 DS2296 Bending

Counts

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0.2  
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Run index

# DE801 DS2319 Bending



# DE801 DS758 Non Bending

Counts

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Run Index

# DE801 DS898 Non Bending

Counts

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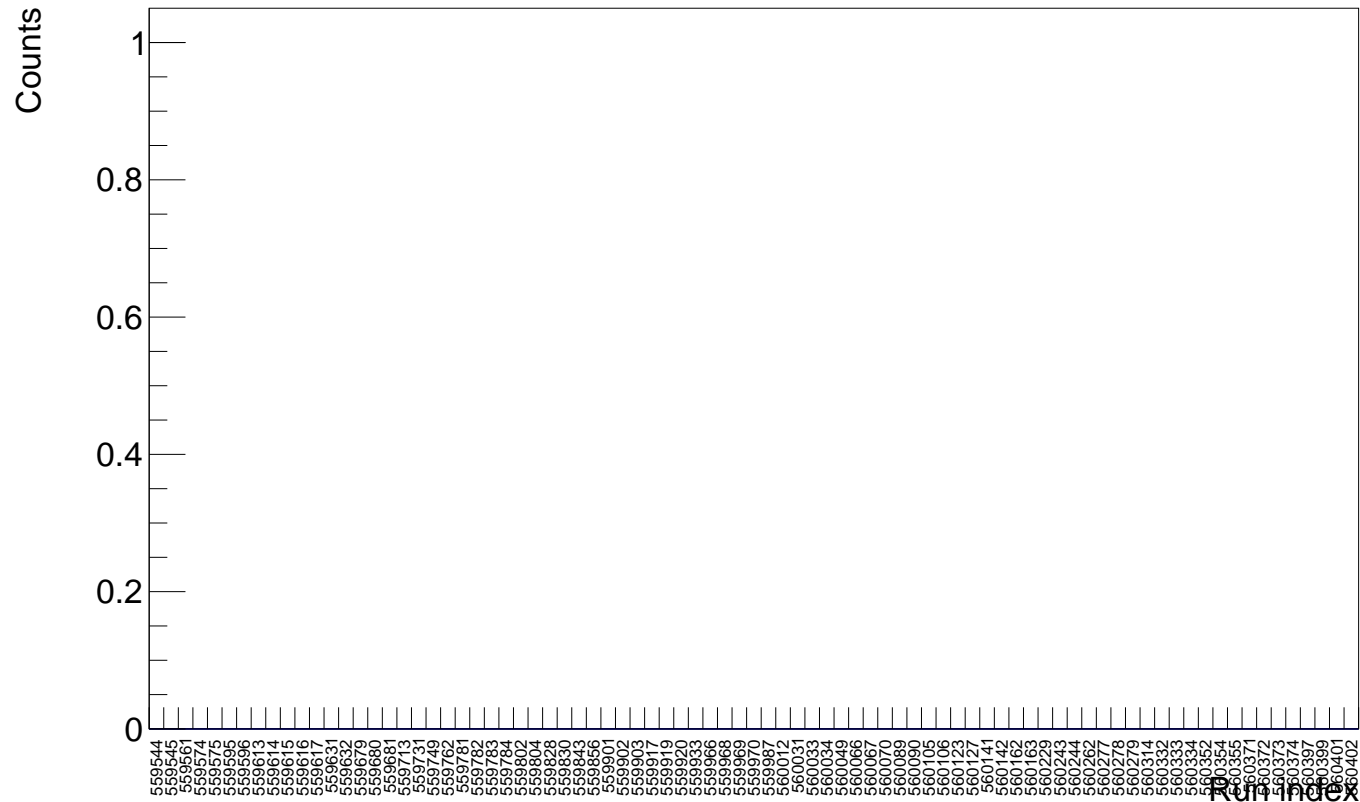
Run Index



# DE802 DS2296 Bending



# DE802 DS2319 Bending



# DE802 DS758 Non Bending

Counts

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Run Index

# DE802 DS898 Non Bending

Counts

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0.2  
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Run Index

# DE803 DS2296 Bending



# DE803 DS2319 Bending



# DE803 DS758 Non Bending

Counts

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0.4  
0.2  
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Run Index

# DE803 DS898 Non Bending

Counts

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0.2  
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Run Index



# DE804 DS2296 Bending

Counts

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Run index

# DE804 DS2319 Bending



# DE804 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE804 DS898 Non Bending

Counts

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Run Index

# DE805 DS2296 Bending

Counts

1  
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0.4  
0.2  
0

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Run index

# DE805 DS2319 Bending



# DE805 DS758 Non Bending

Counts

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Run Index

# DE805 DS898 Non Bending

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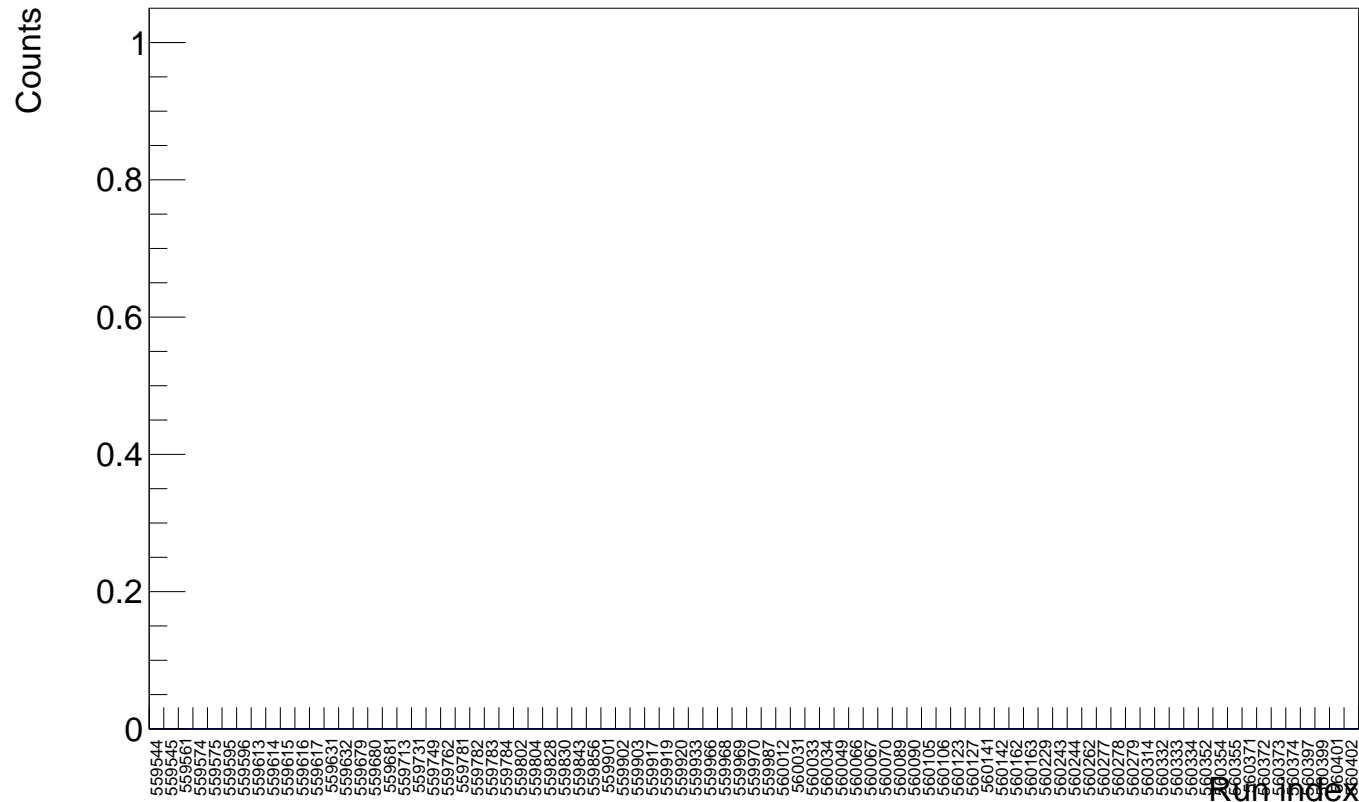
Run Index



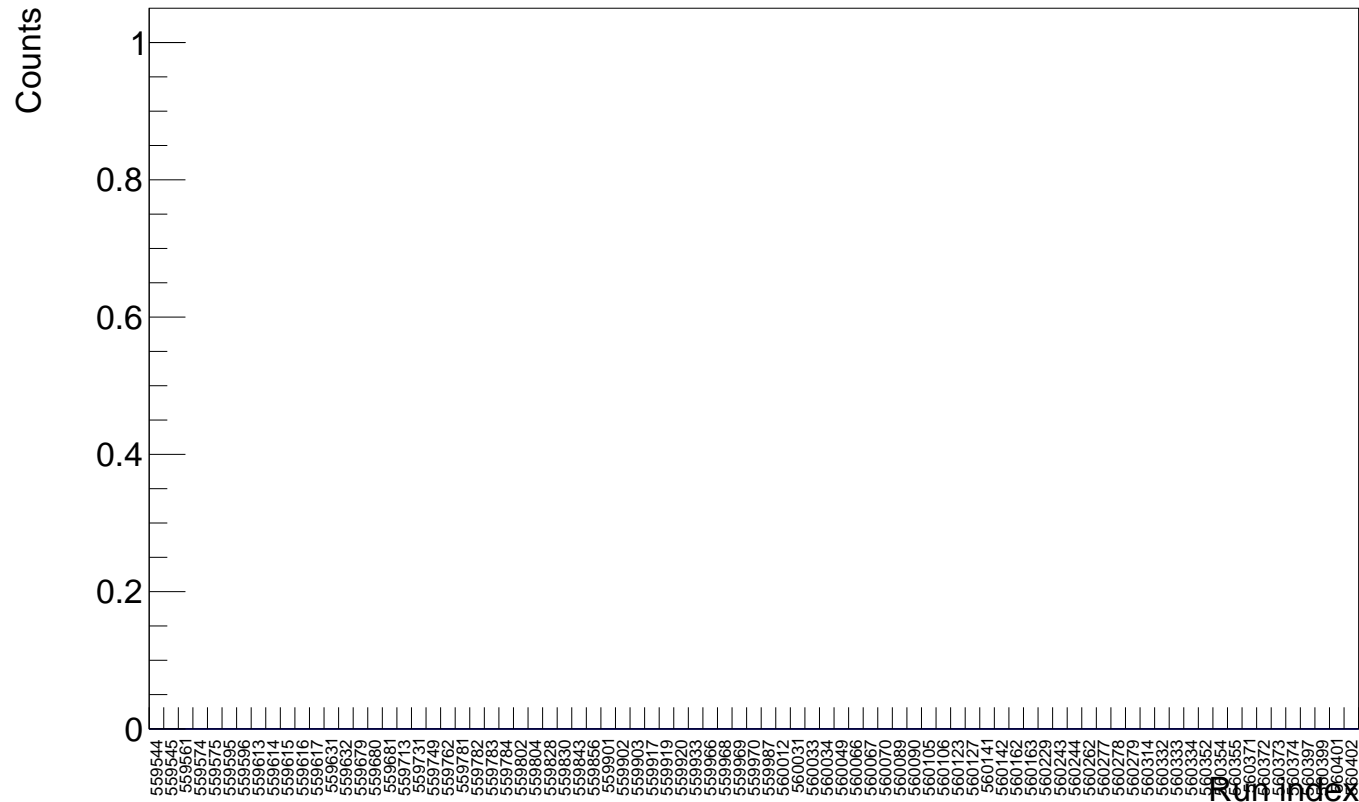
## DE806 DS2296 Bending



# DE806 DS2319 Bending



# DE806 DS758 Non Bending



# DE806 DS898 Non Bending

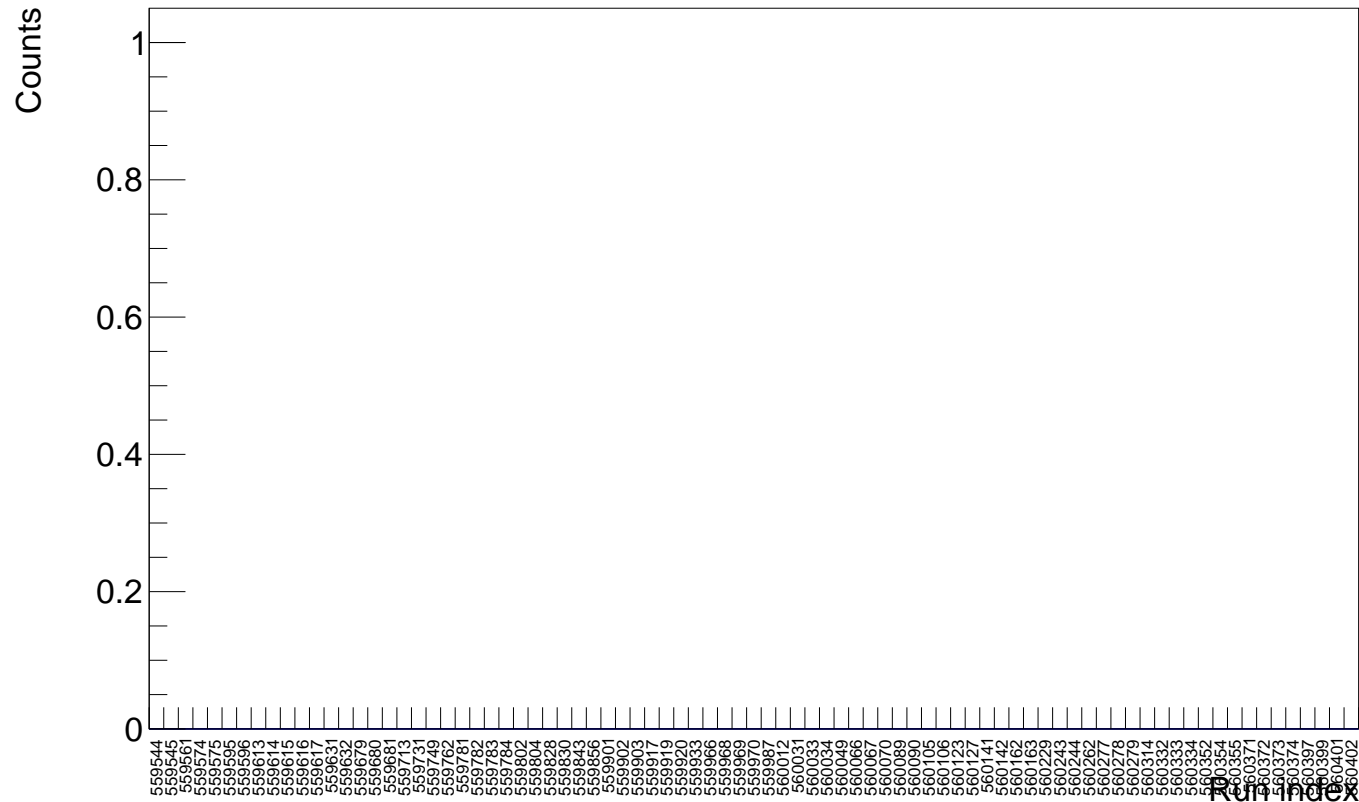
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Run Index

# DE807 DS2296 Bending



# DE807 DS2319 Bending

Counts

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0.2  
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# DE807 DS758 Non Bending

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Run Index

# DE807 DS898 Non Bending

Counts

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Run Index



# DE808 DS2296 Bending



# DE808 DS2319 Bending



# DE808 DS758 Non Bending

Counts

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Run Index

# DE808 DS898 Non Bending

Counts

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Run Index

# DE809 DS2296 Bending

Counts

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Run Index

# DE809 DS2319 Bending



# DE809 DS758 Non Bending

Counts

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Run Index

# DE809 DS898 Non Bending

Counts

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0.2  
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Run Index



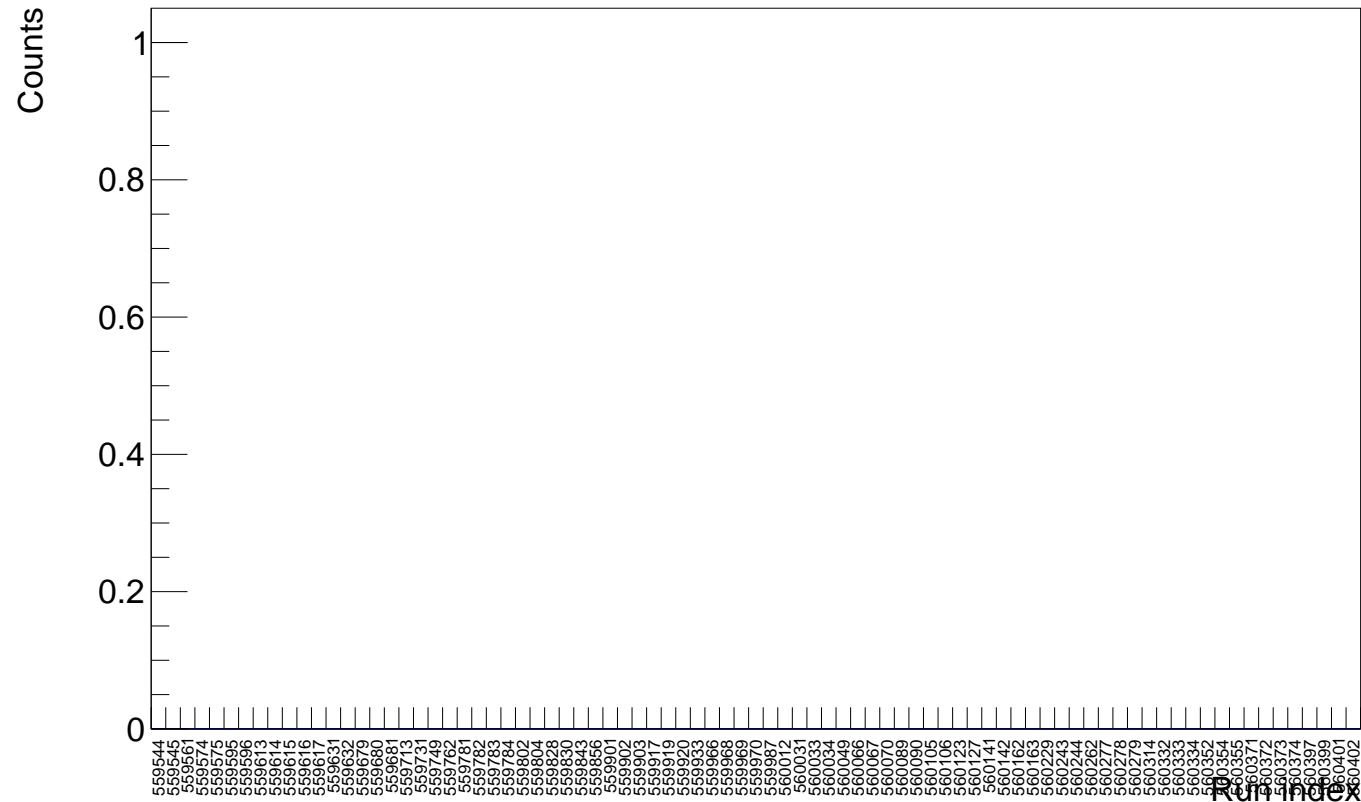
# DE810 DS2296 Bending



# DE810 DS2319 Bending



# DE810 DS758 Non Bending



# DE810 DS898 Non Bending

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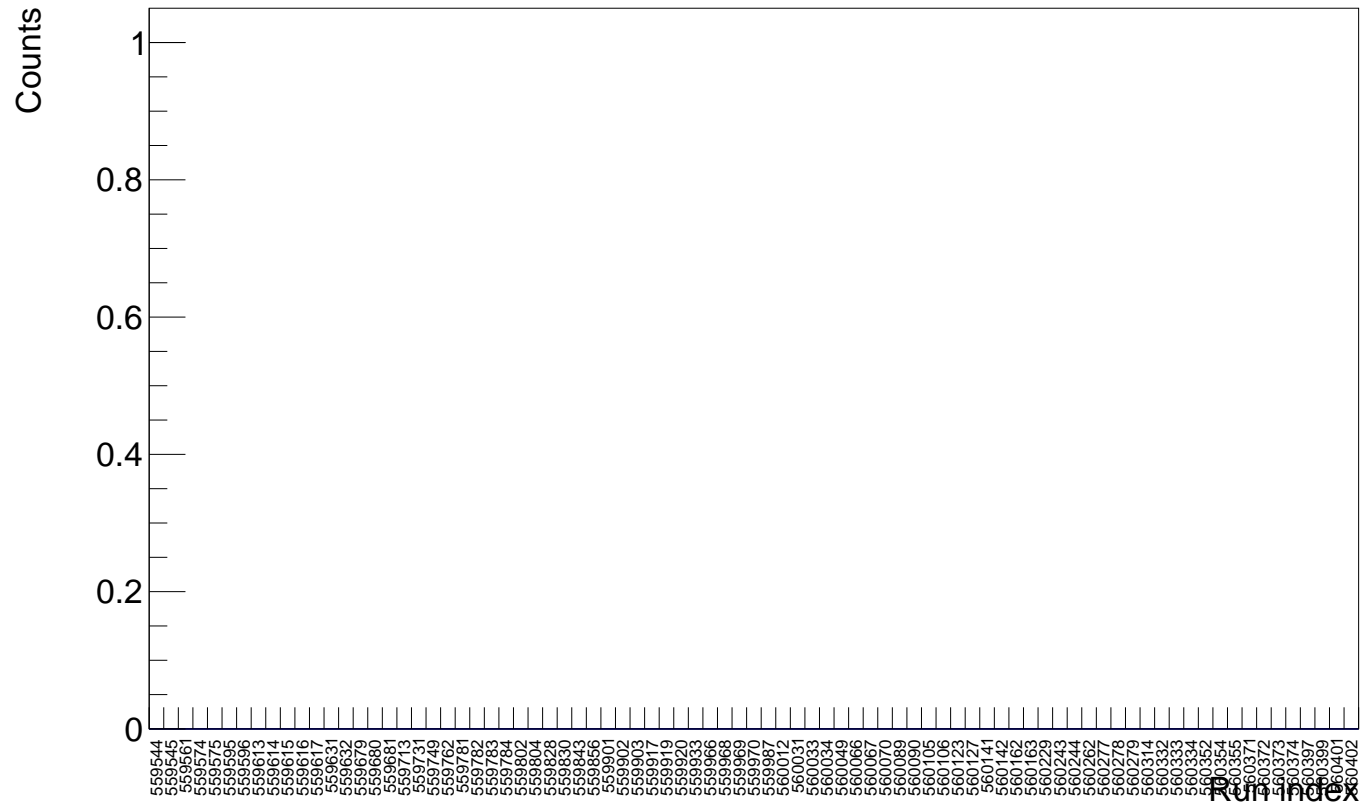
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Run Index

# DE811 DS2296 Bending



# DE811 DS2319 Bending



# DE811 DS758 Non Bending

Counts

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Run Index

# DE811 DS898 Non Bending

Counts

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Run Index



# DE812 DS2296 Bending



# DE812 DS2319 Bending



# DE812 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE812 DS898 Non Bending

Counts

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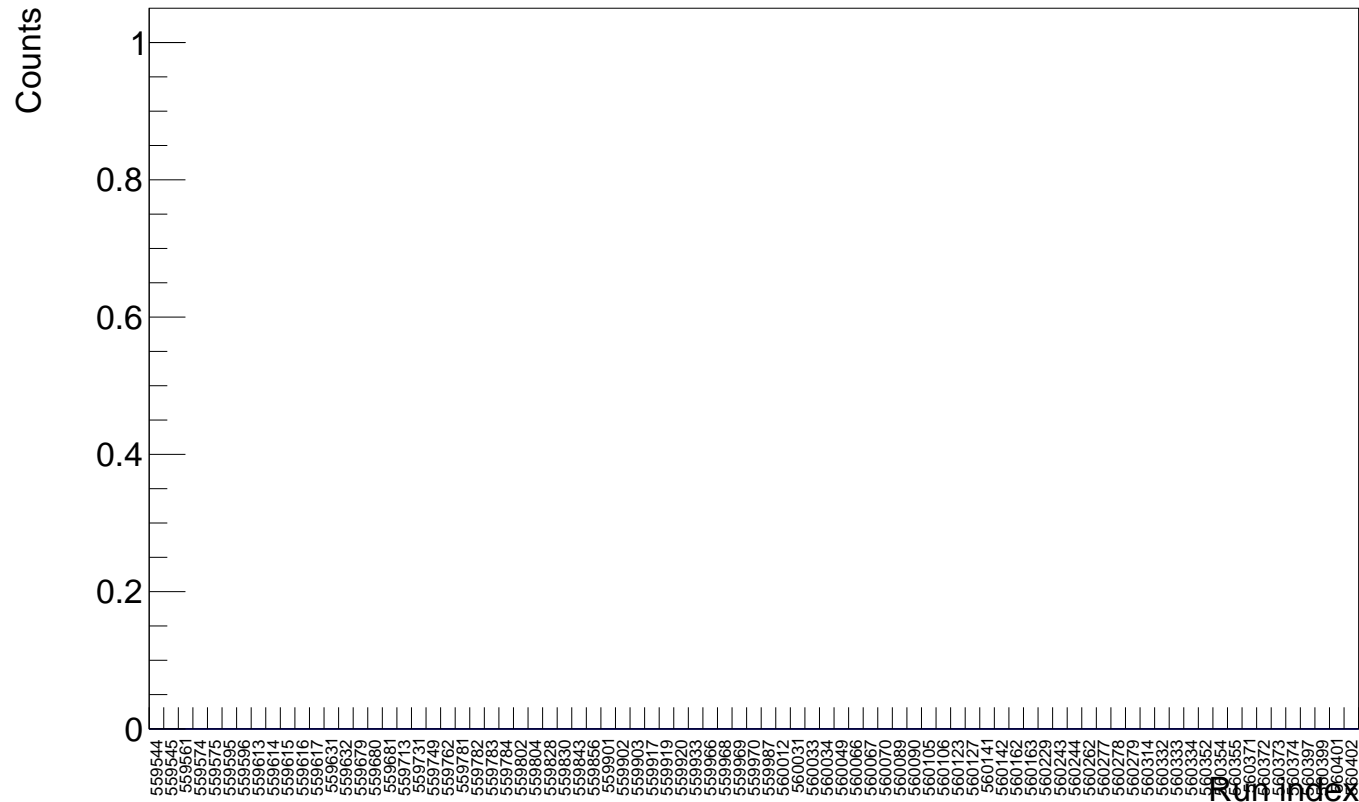
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Run Index

# DE813 DS2296 Bending



# DE813 DS2319 Bending



# DE813 DS758 Non Bending

Counts

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0.4  
0.2  
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Run Index

# DE813 DS898 Non Bending

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Run Index



# DE814 DS2296 Bending



# DE814 DS2319 Bending



# DE814 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

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Run Index

# DE814 DS898 Non Bending

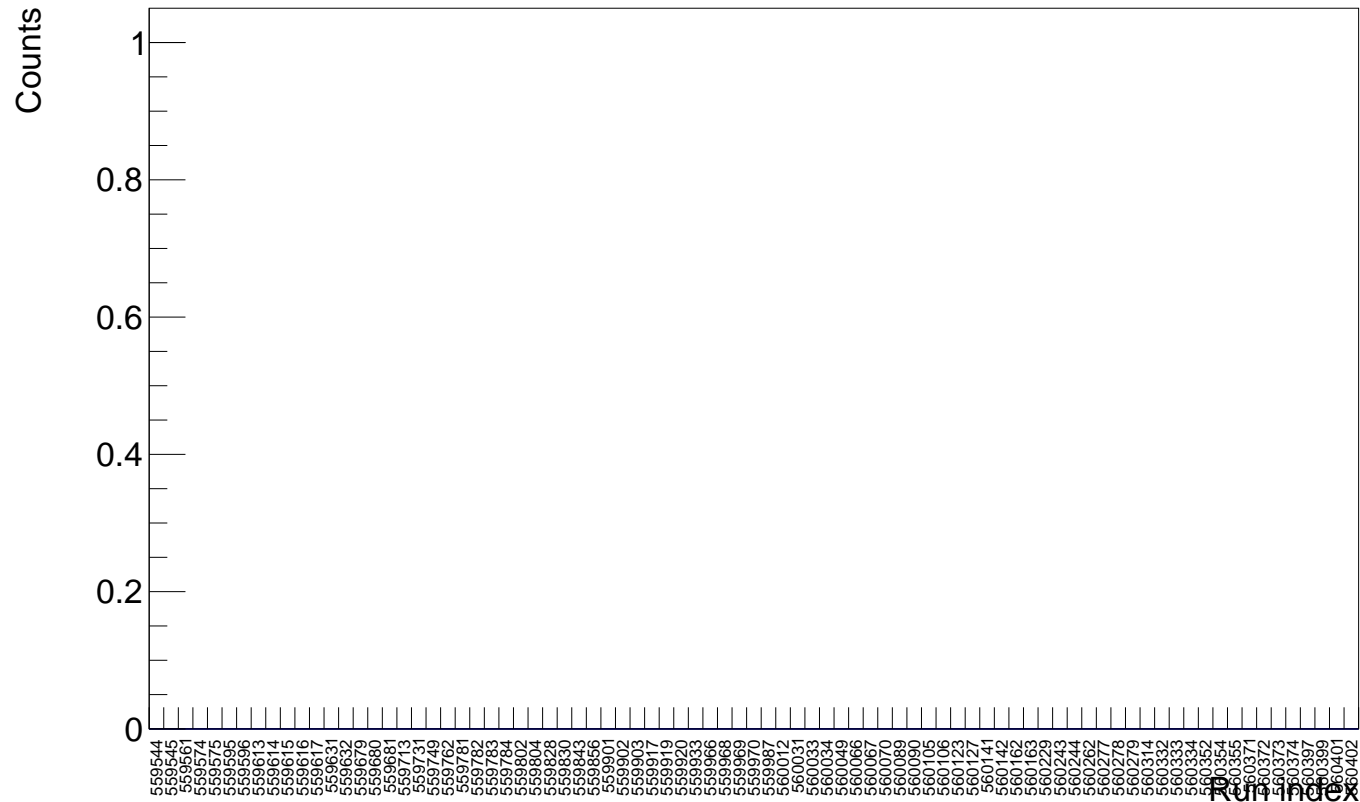
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Run Index

# DE815 DS2296 Bending



# DE815 DS2319 Bending



# DE815 DS758 Non Bending

Counts

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0.4  
0.2  
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Run Index

# DE815 DS898 Non Bending

Counts

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Run Index



# DE816 DS2296 Bending



# DE816 DS2319 Bending



# DE816 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE816 DS898 Non Bending

Counts

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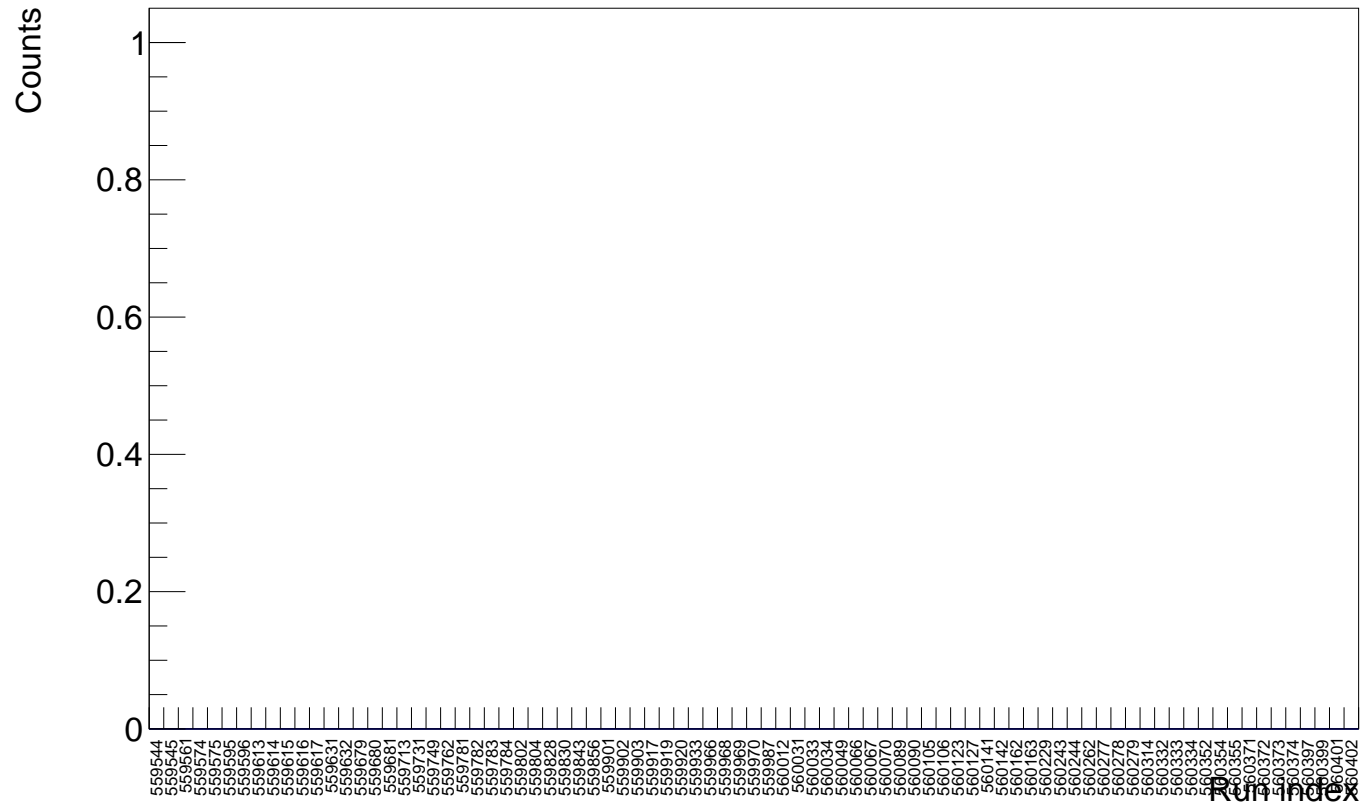
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Run Index

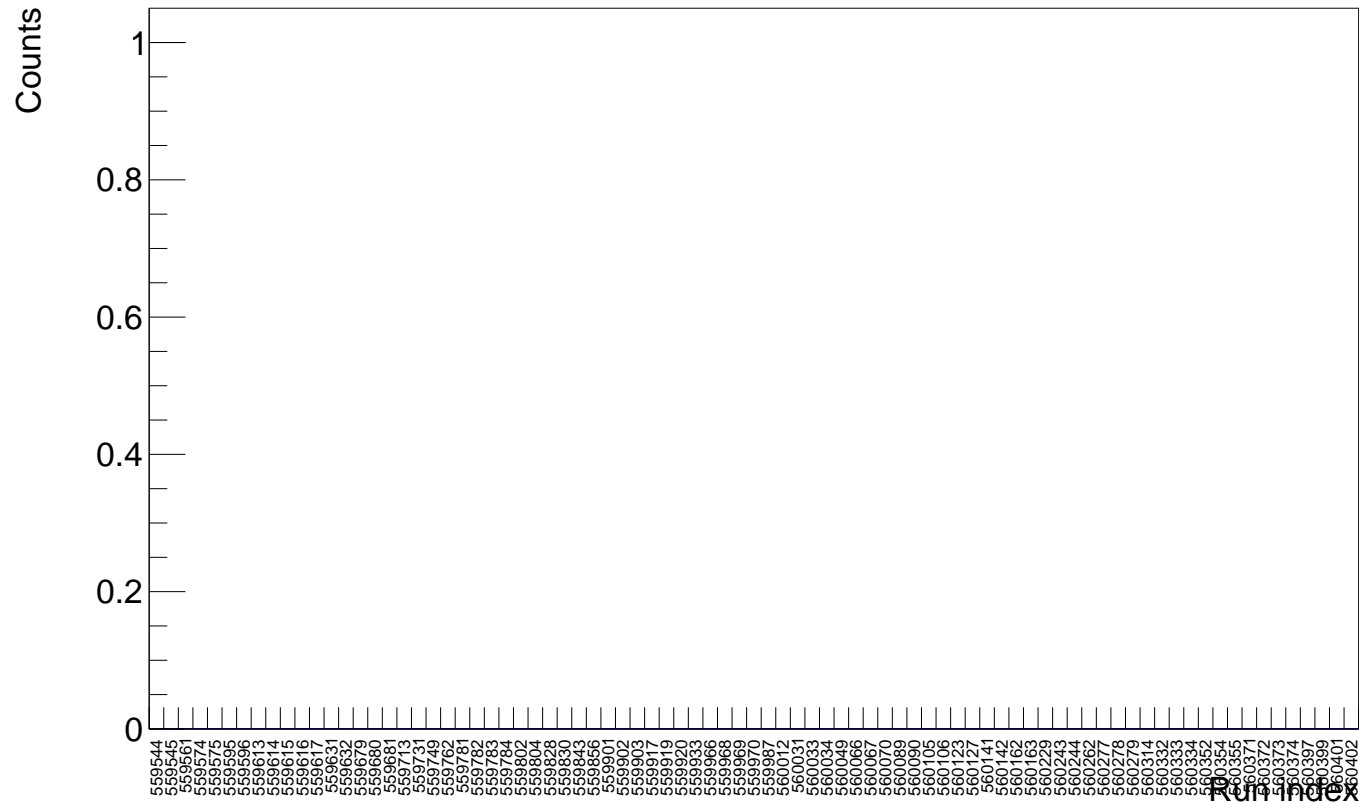
# DE817 DS2296 Bending



# DE817 DS2319 Bending



# DE817 DS758 Non Bending



# DE817 DS898 Non Bending

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Run Index



# DE818 DS2296 Bending



# DE818 DS2319 Bending



# DE818 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index

# DE818 DS898 Non Bending

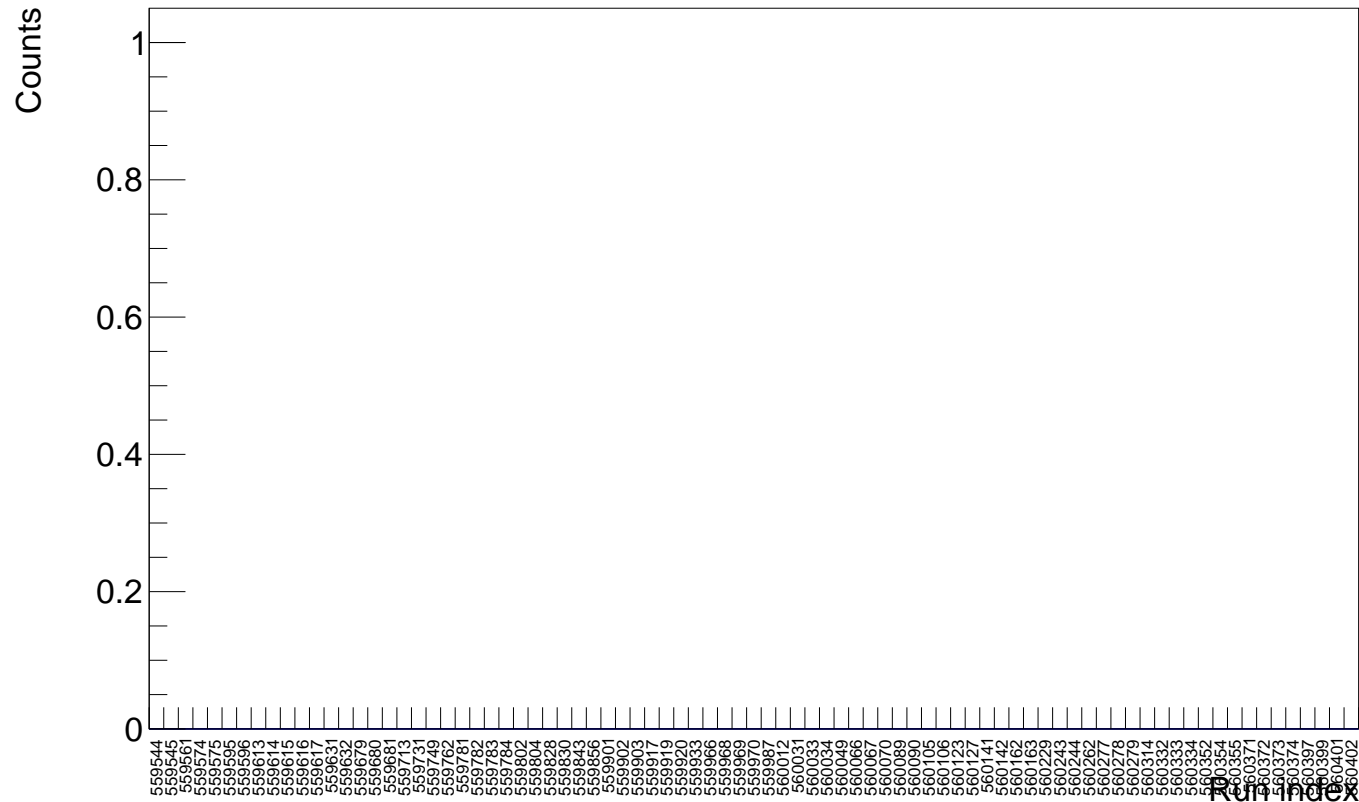
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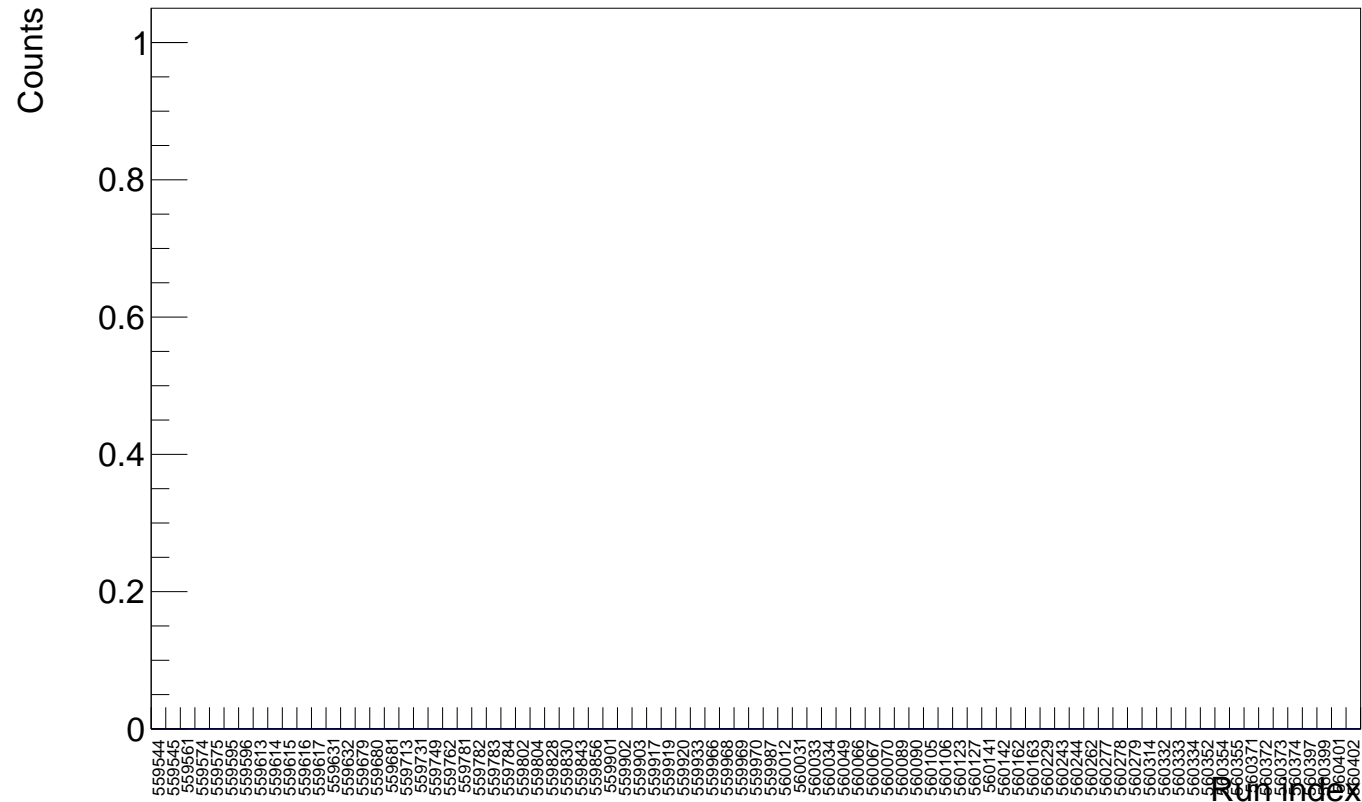
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Run Index

# DE819 DS2296 Bending



## DE819 DS2319 Bending



# DE819 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

559544  
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Run Index

# DE819 DS898 Non Bending

Counts

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0.8  
0.6  
0.4  
0.2  
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560401  
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Run Index



# DE820 DS2296 Bending

Counts

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0.6  
0.4  
0.2  
0

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Run index

# DE820 DS2319 Bending



# DE820 DS758 Non Bending

Counts

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0.2  
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# DE820 DS898 Non Bending

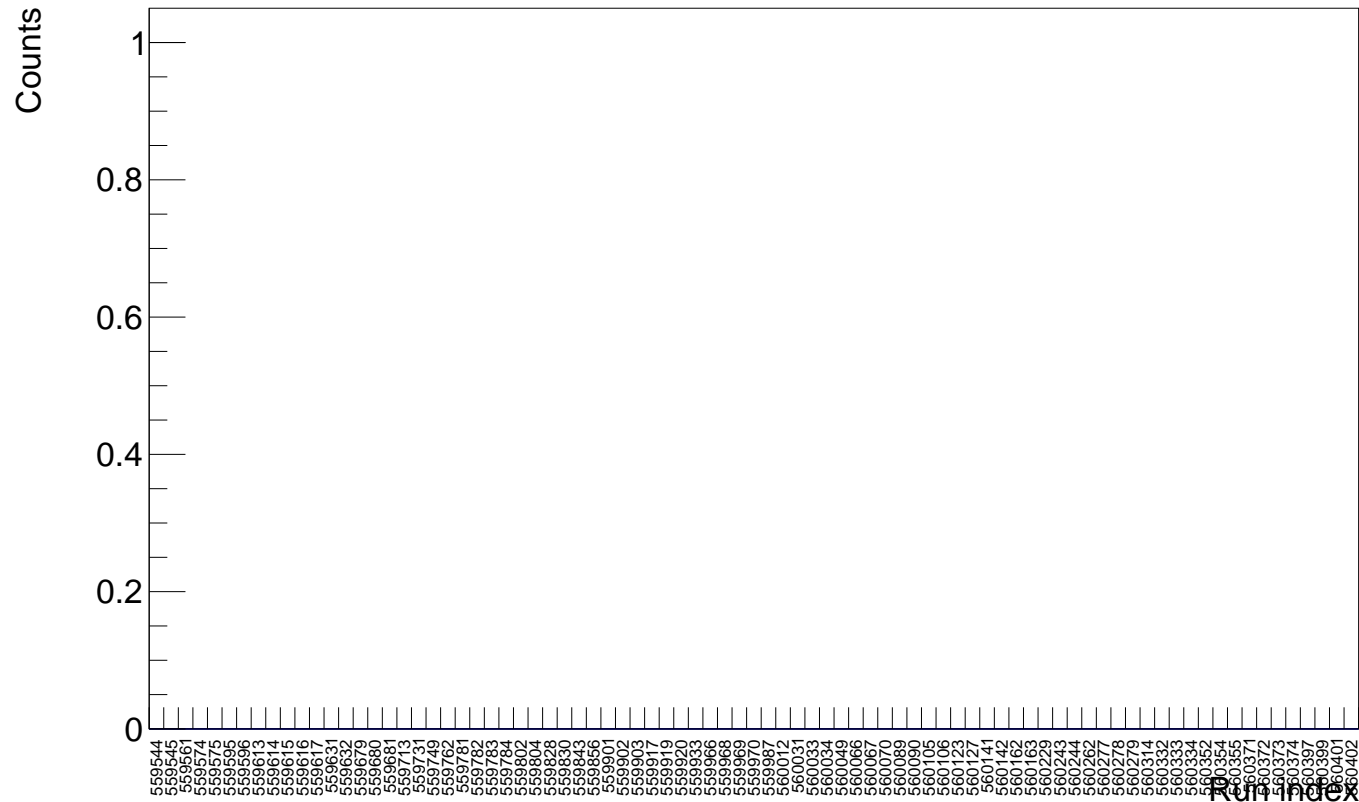
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Run Index

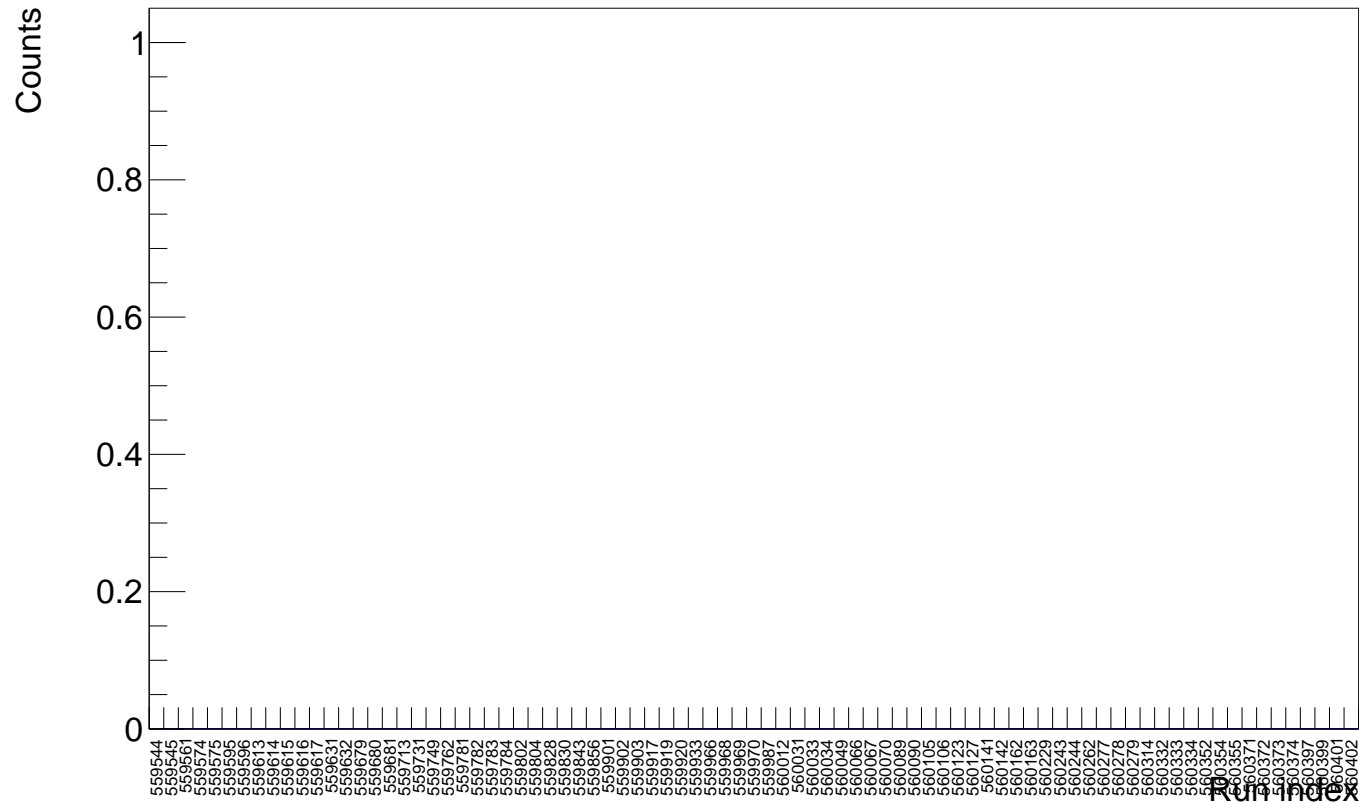
# DE821 DS2296 Bending



# DE821 DS2319 Bending



# DE821 DS758 Non Bending



# DE821 DS898 Non Bending

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0.2  
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Run Index



# DE822 DS2296 Bending



# DE822 DS2319 Bending



# DE822 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index

# DE822 DS898 Non Bending

Counts

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Run Index

# DE823 DS2296 Bending



# DE823 DS2319 Bending



# DE823 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index

# DE823 DS898 Non Bending

Counts

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Run Index



# DE824 DS2296 Bending

Counts

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Run index

# DE824 DS2319 Bending



# DE824 DS758 Non Bending

Counts

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0.8  
0.6  
0.4  
0.2  
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Run Index

# DE824 DS898 Non Bending

Counts

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Run Index

# DE825 DS2296 Bending



# DE825 DS2319 Bending



# DE825 DS758 Non Bending

Counts

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Run Index

# DE825 DS898 Non Bending

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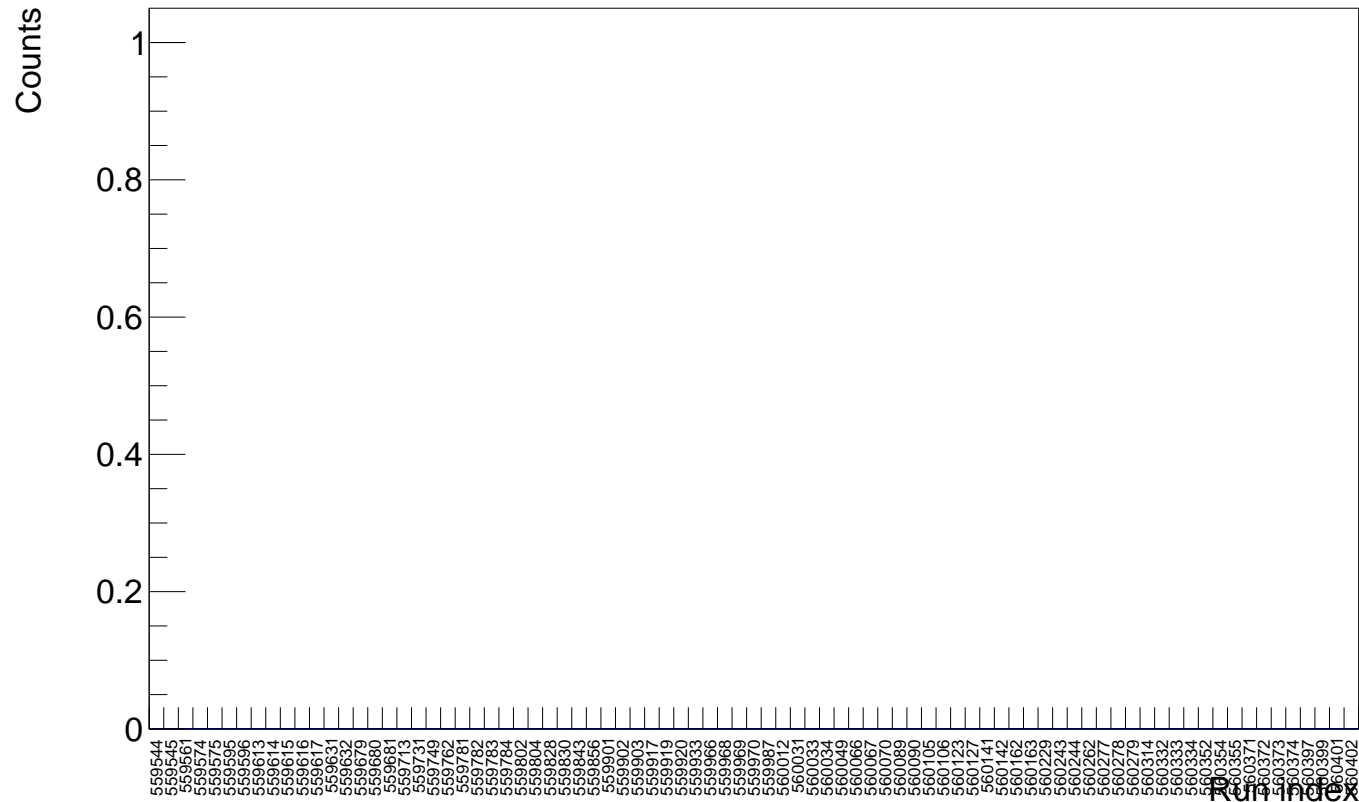
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Run Index



# DE900 DS2296 Bending



# DE900 DS2319 Bending

Counts

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0.6  
0.4  
0.2  
0

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Run index

# DE900 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index

# DE900 DS898 Non Bending

Counts

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0.4  
0.2  
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Run Index

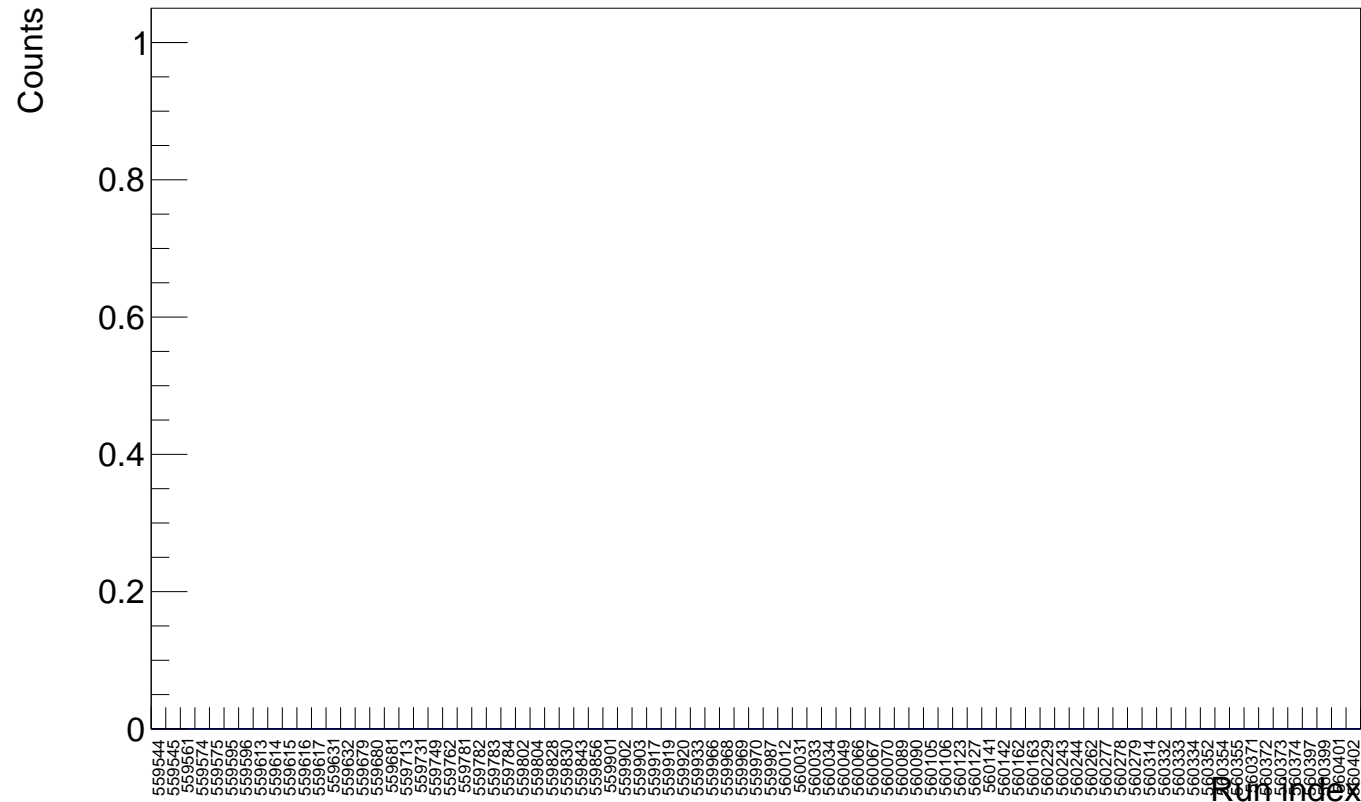
# DE901 DS2296 Bending



# DE901 DS2319 Bending



# DE901 DS758 Non Bending



# DE901 DS898 Non Bending

Counts

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0.6  
0.4  
0.2  
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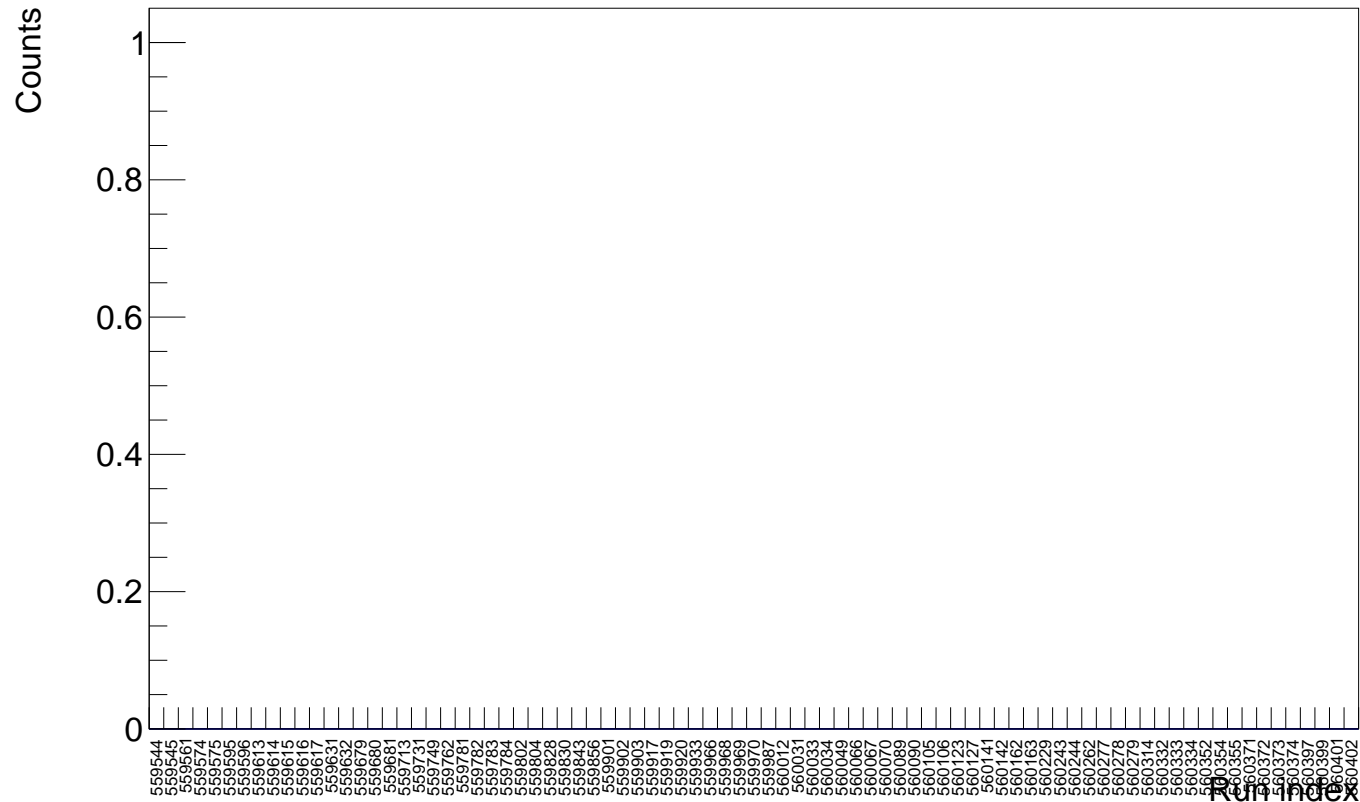
Run Index



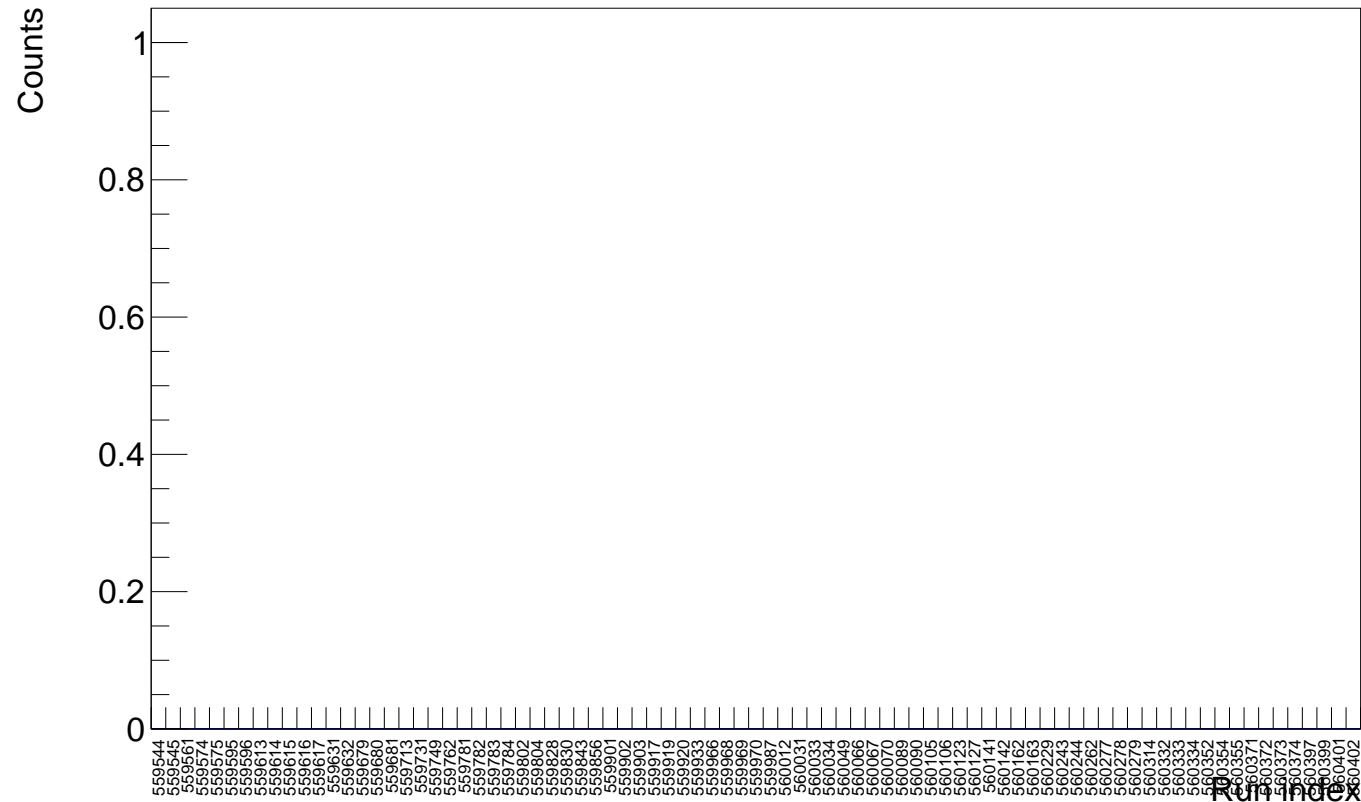
# DE902 DS2296 Bending



# DE902 DS2319 Bending



# DE902 DS758 Non Bending



# DE902 DS898 Non Bending

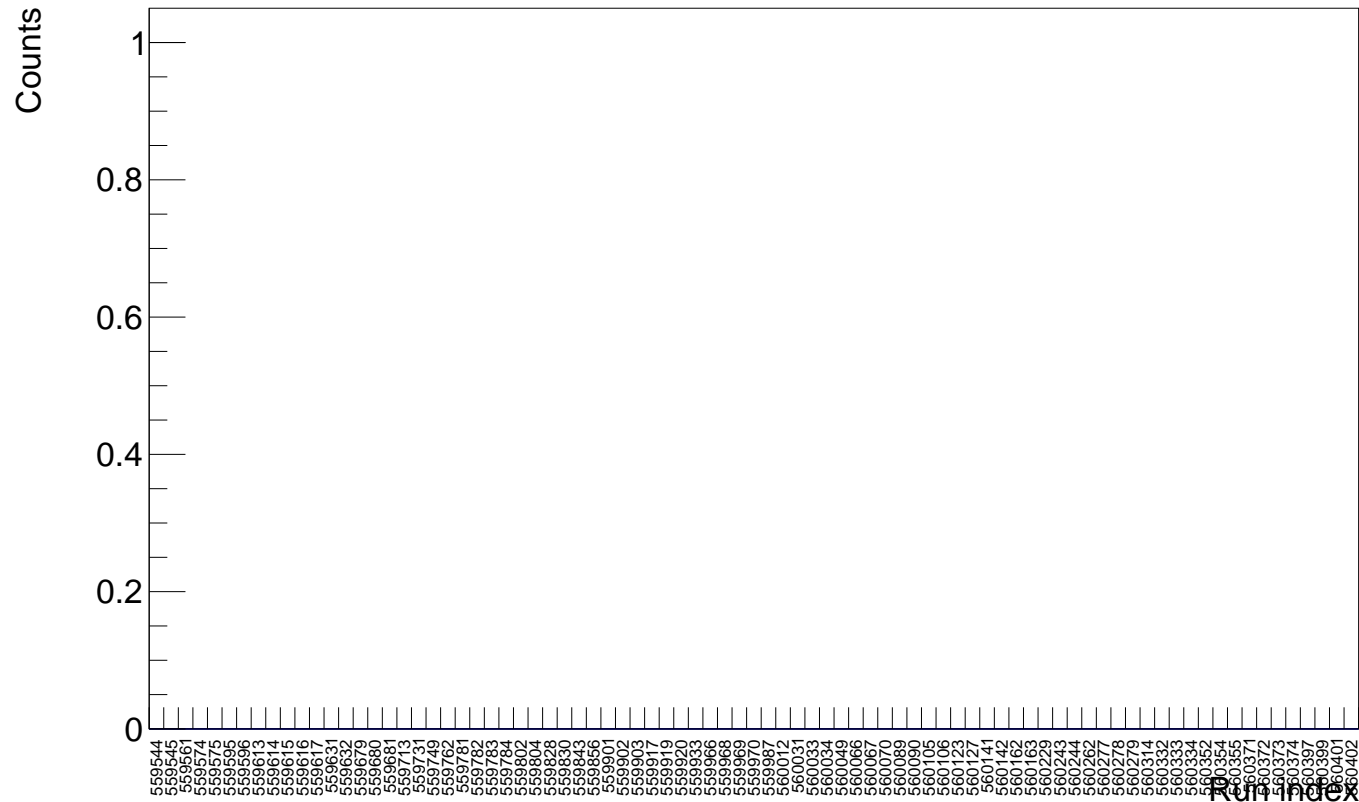
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Run Index

# DE903 DS2296 Bending



# DE903 DS2319 Bending



# DE903 DS758 Non Bending

Counts

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Run Index

# DE903 DS898 Non Bending

Counts

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Run Index



# DE904 DS2296 Bending



# DE904 DS2319 Bending



# DE904 DS758 Non Bending

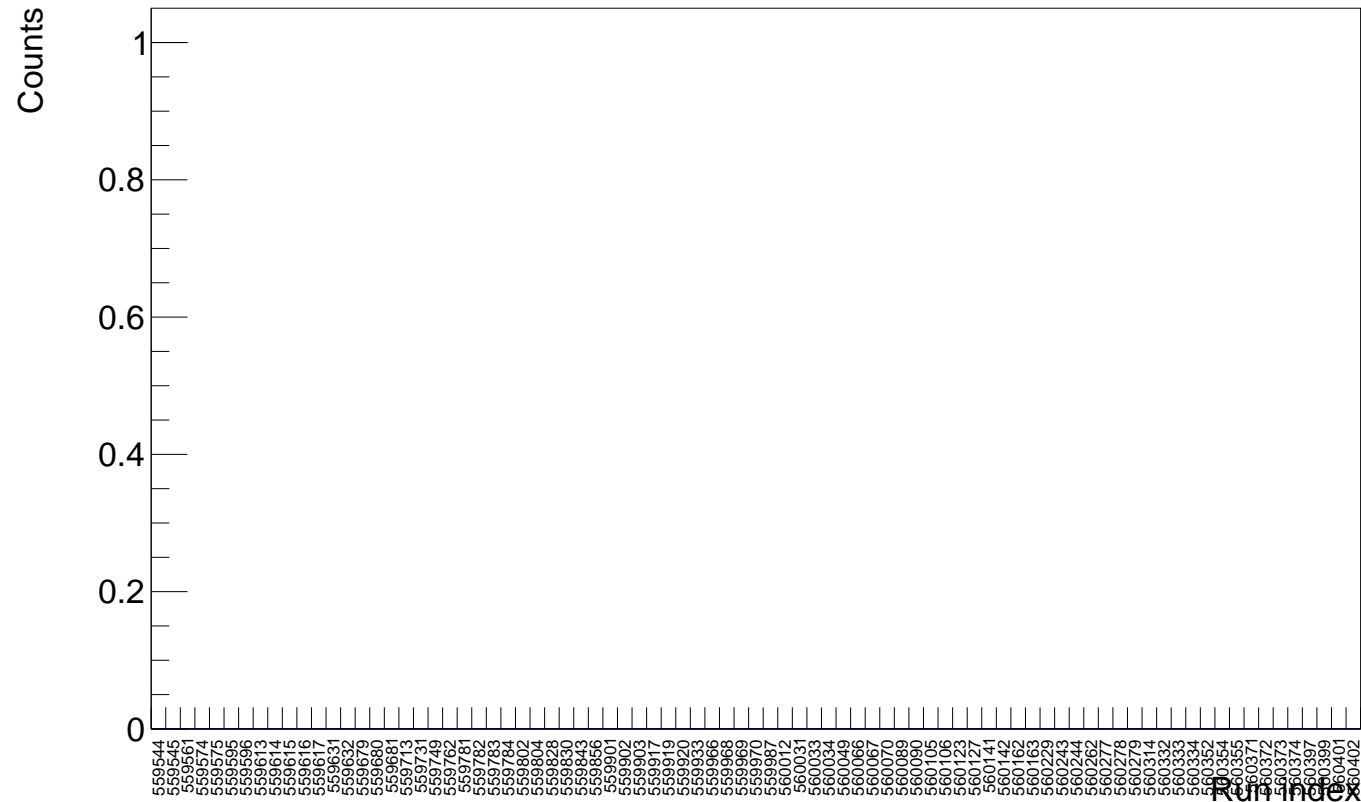
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Run Index

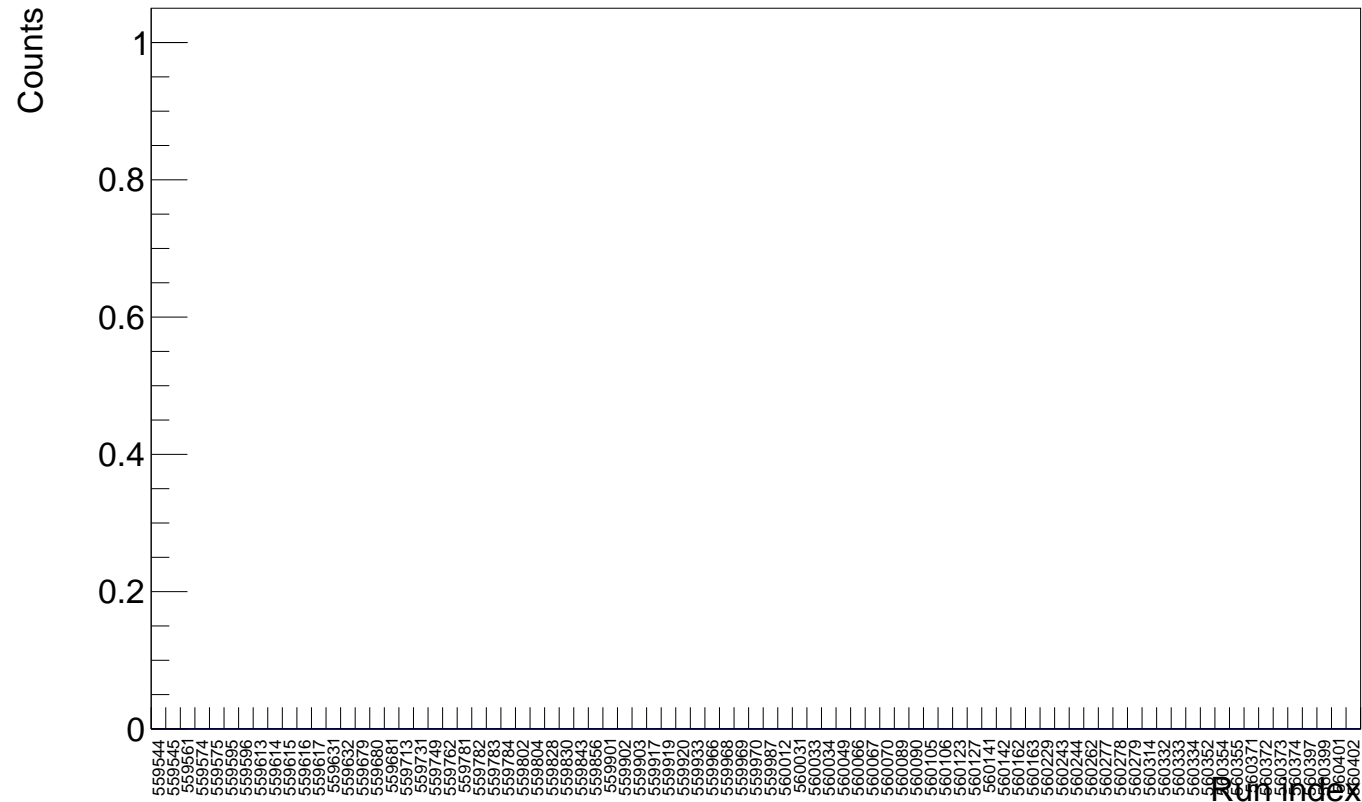
# DE904 DS898 Non Bending



# DE905 DS2296 Bending



## DE905 DS2319 Bending



# DE905 DS758 Non Bending

Counts

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Run Index

# DE905 DS898 Non Bending

Counts

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0.2  
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Run Index



# DE906 DS2296 Bending



# DE906 DS2319 Bending



# DE906 DS758 Non Bending

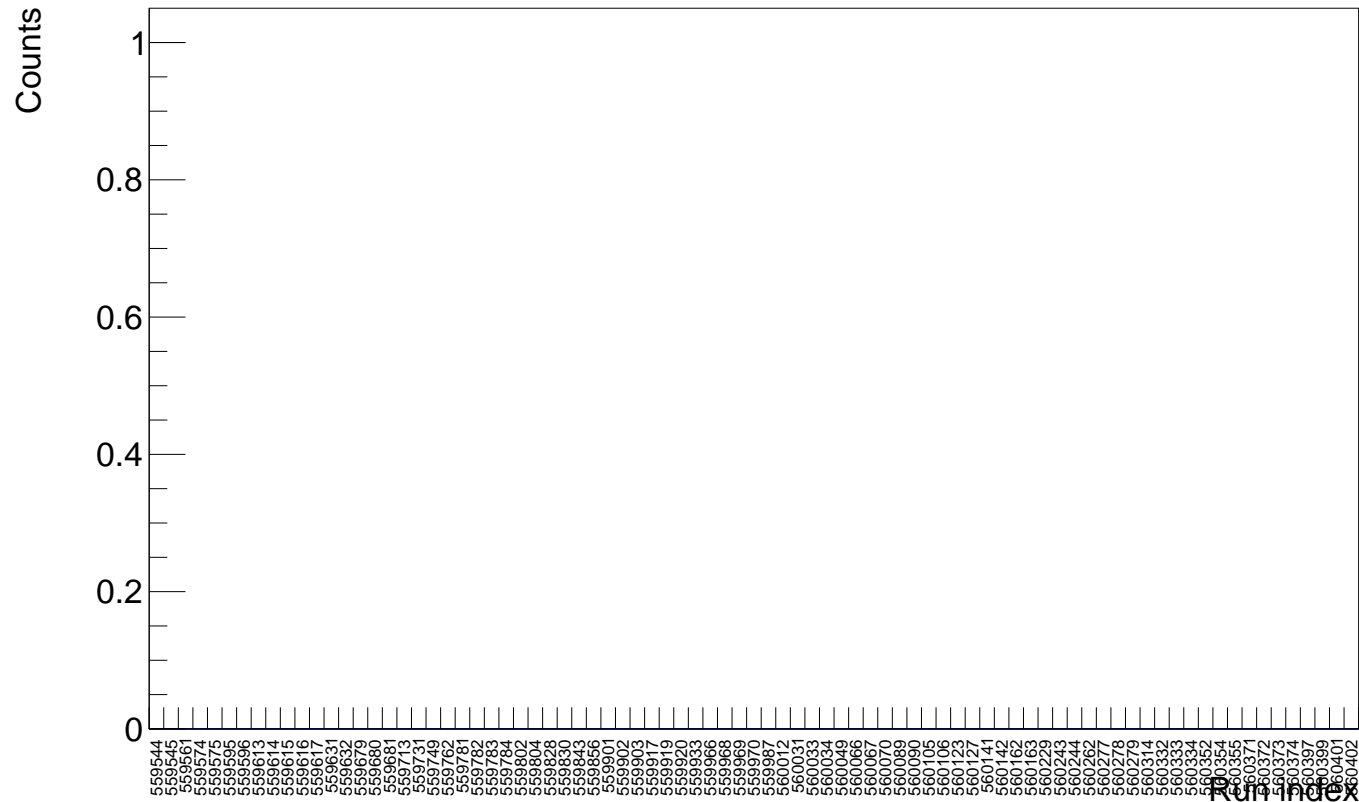
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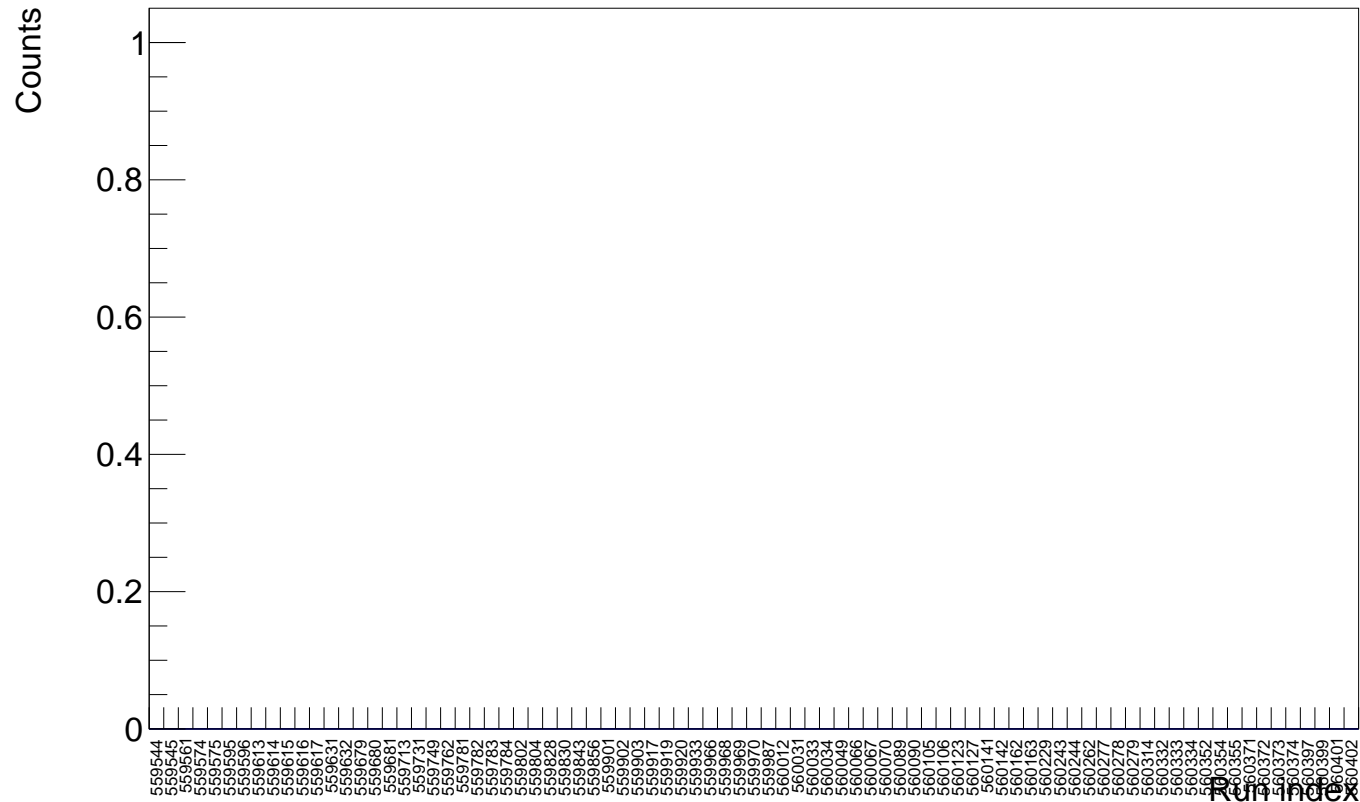
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Run Index

# DE906 DS898 Non Bending



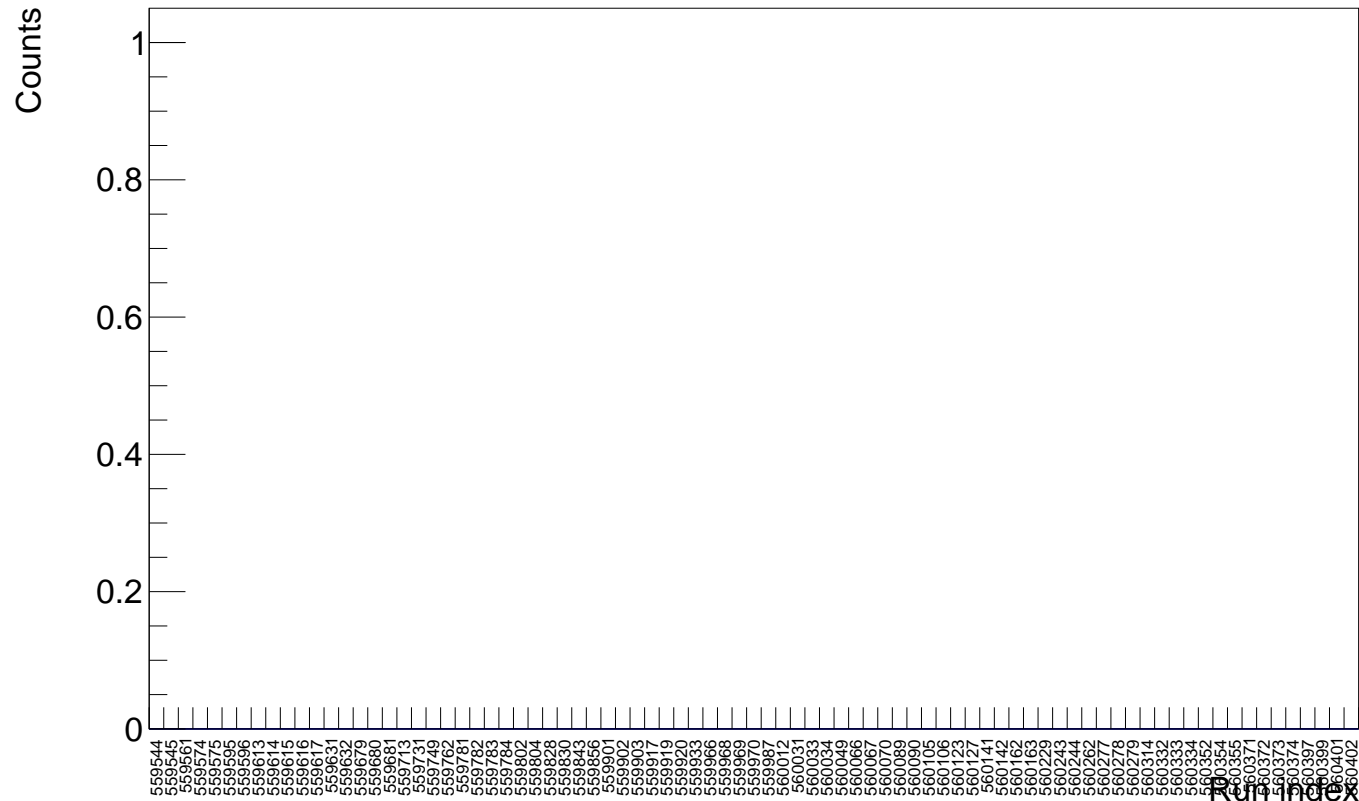
# DE907 DS2296 Bending



# DE907 DS2319 Bending



# DE907 DS758 Non Bending



# DE907 DS898 Non Bending

Counts

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0.2  
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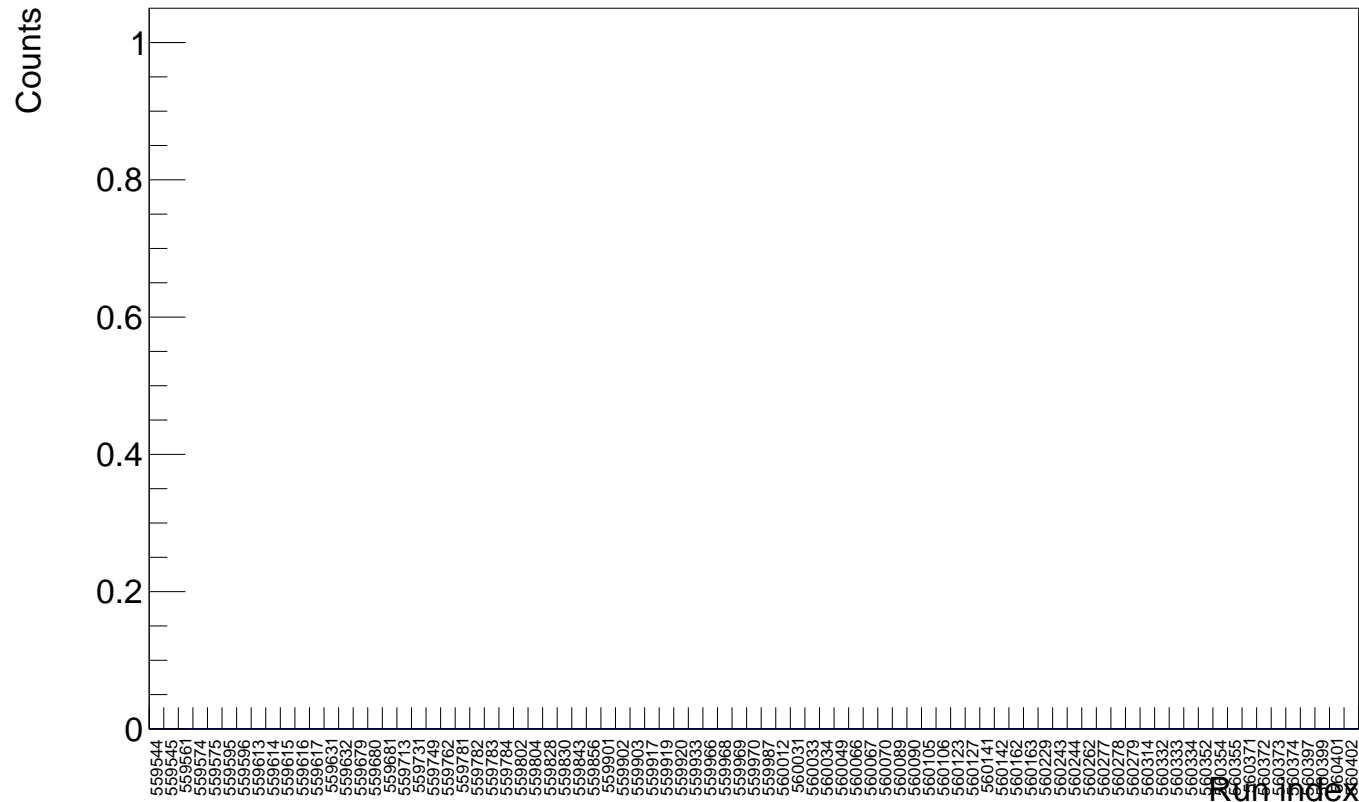
Run Index



# DE908 DS2296 Bending



# DE908 DS2319 Bending



# DE908 DS758 Non Bending

Counts

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Run Index

# DE908 DS898 Non Bending

Counts

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Run Index

# DE909 DS2296 Bending



# DE909 DS2319 Bending



# DE909 DS758 Non Bending

Counts

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0.6  
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Run Index

# DE909 DS898 Non Bending

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Run Index



# DE910 DS2296 Bending



# DE910 DS2319 Bending



# DE910 DS758 Non Bending

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Run Index

# DE910 DS898 Non Bending

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Run Index

# DE911 DS2296 Bending

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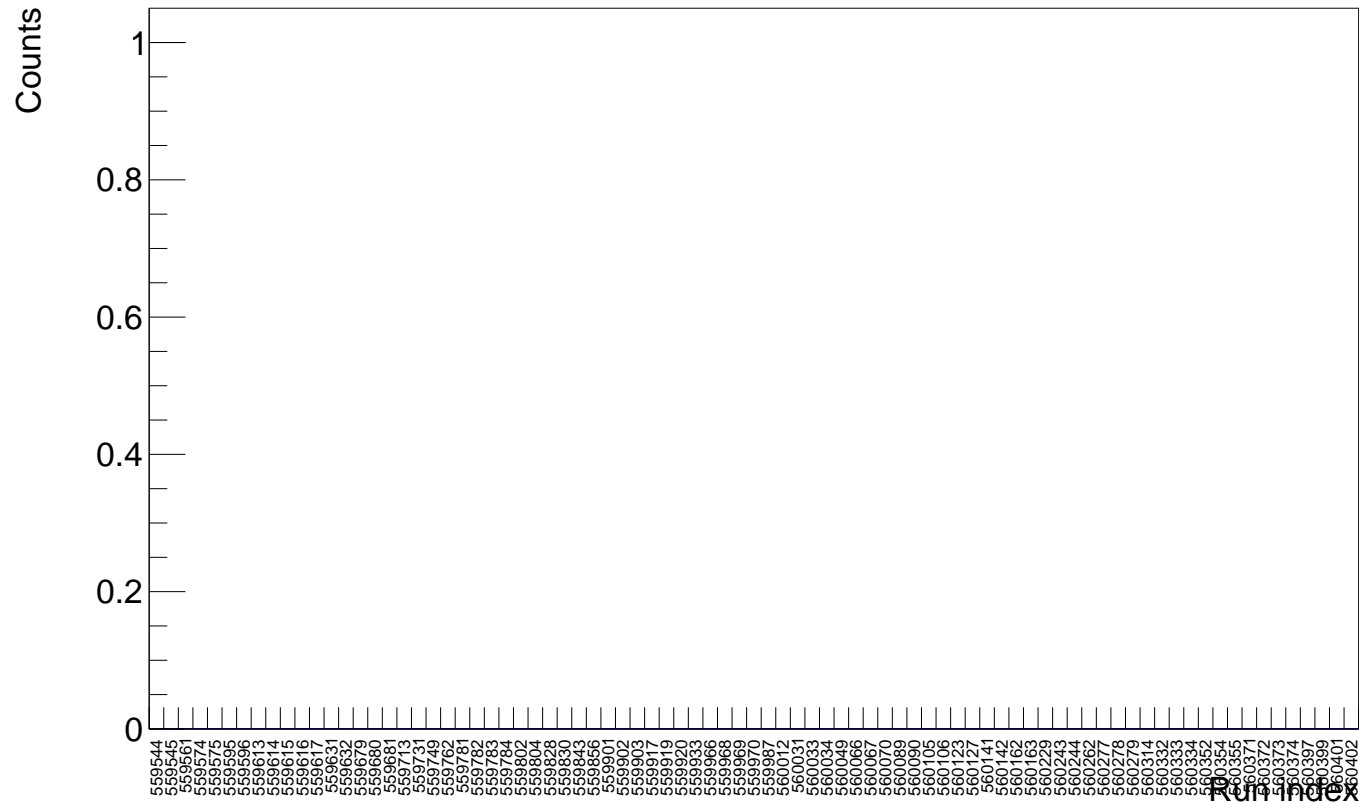
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Run Index

# DE911 DS2319 Bending



# DE911 DS758 Non Bending



# DE911 DS898 Non Bending

Counts

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0.2  
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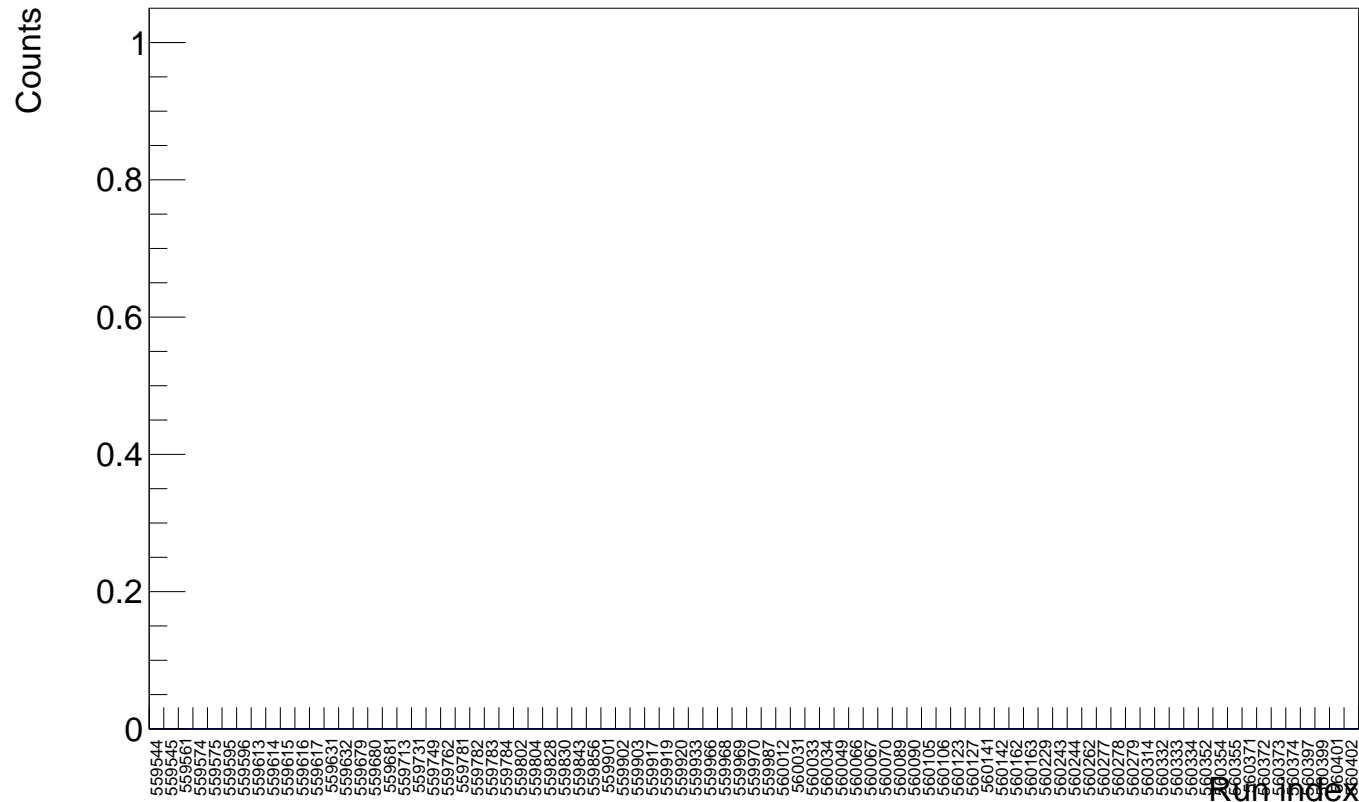
Run Index



# DE912 DS2296 Bending



# DE912 DS2319 Bending



# DE912 DS758 Non Bending

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Run Index

# DE912 DS898 Non Bending

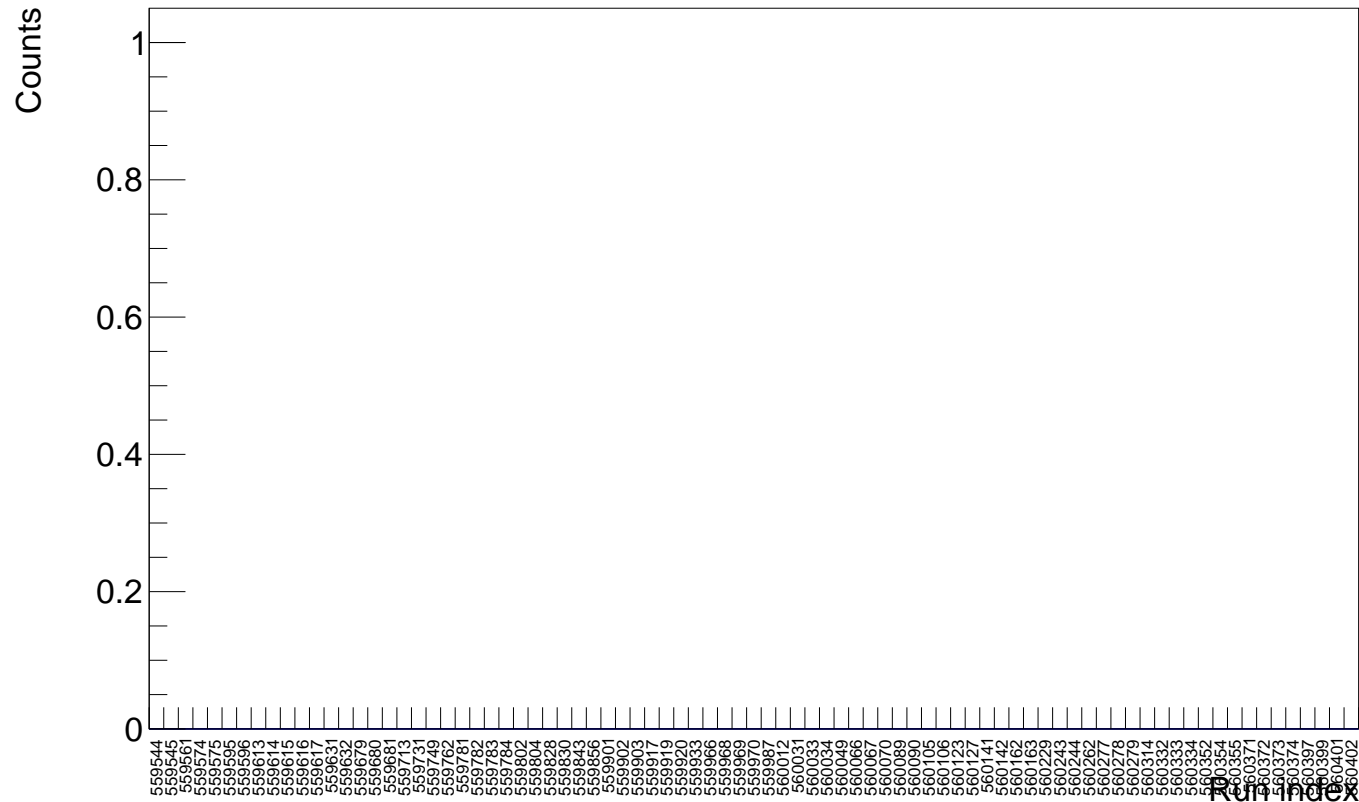
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Run Index

# DE913 DS2296 Bending



# DE913 DS2319 Bending



# DE913 DS758 Non Bending

Counts

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Run Index

# DE913 DS898 Non Bending

Counts

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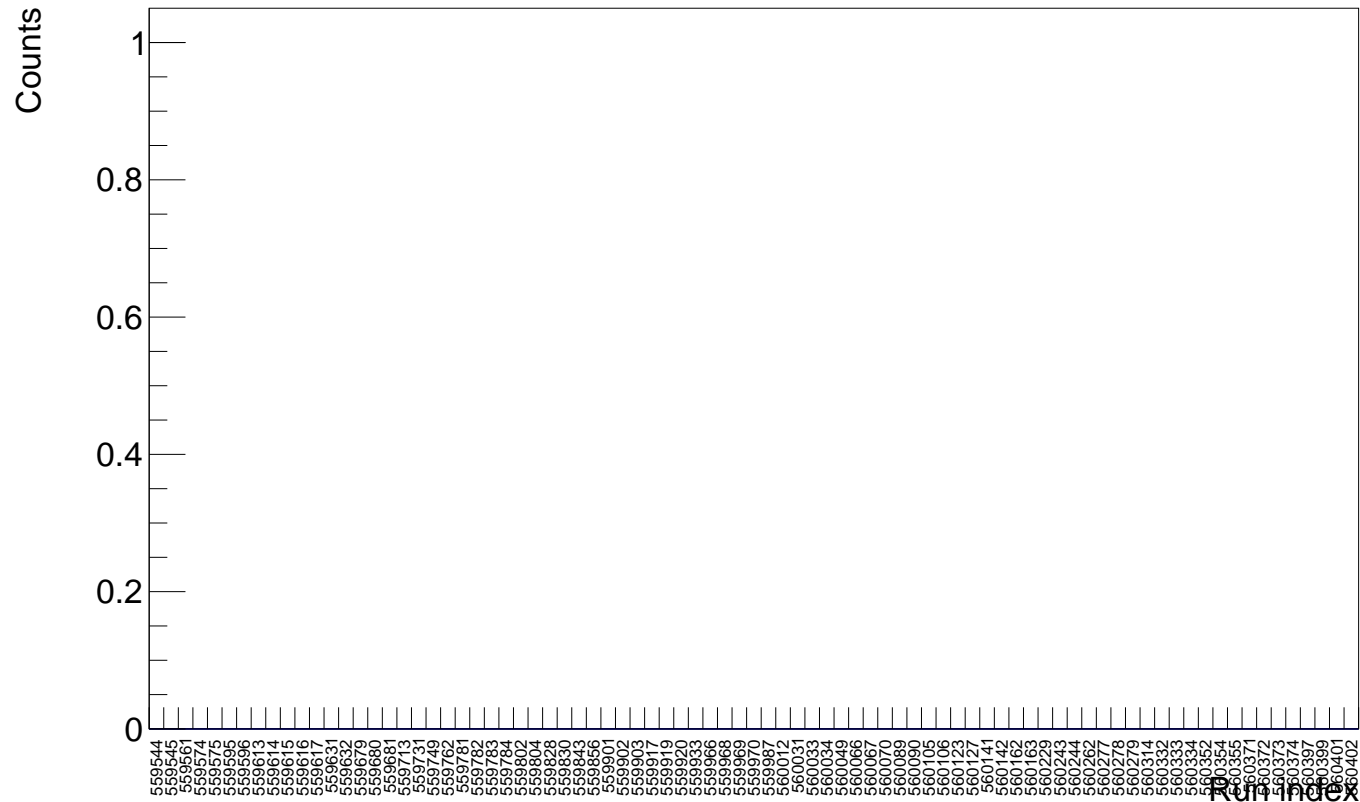
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# DE914 DS2296 Bending



# DE914 DS2319 Bending



# DE914 DS758 Non Bending

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Run Index

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Run Index

# DE915 DS2296 Bending

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Run Index

# DE915 DS2319 Bending



# DE915 DS758 Non Bending

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Run Index

# DE915 DS898 Non Bending

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Run Index



# DE916 DS2296 Bending

Counts

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0.6  
0.4  
0.2  
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Run index

# DE916 DS2319 Bending



# DE916 DS758 Non Bending

Counts

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0.6  
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0.2  
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Run Index

# DE916 DS898 Non Bending

Counts

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0.4  
0.2  
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Run Index

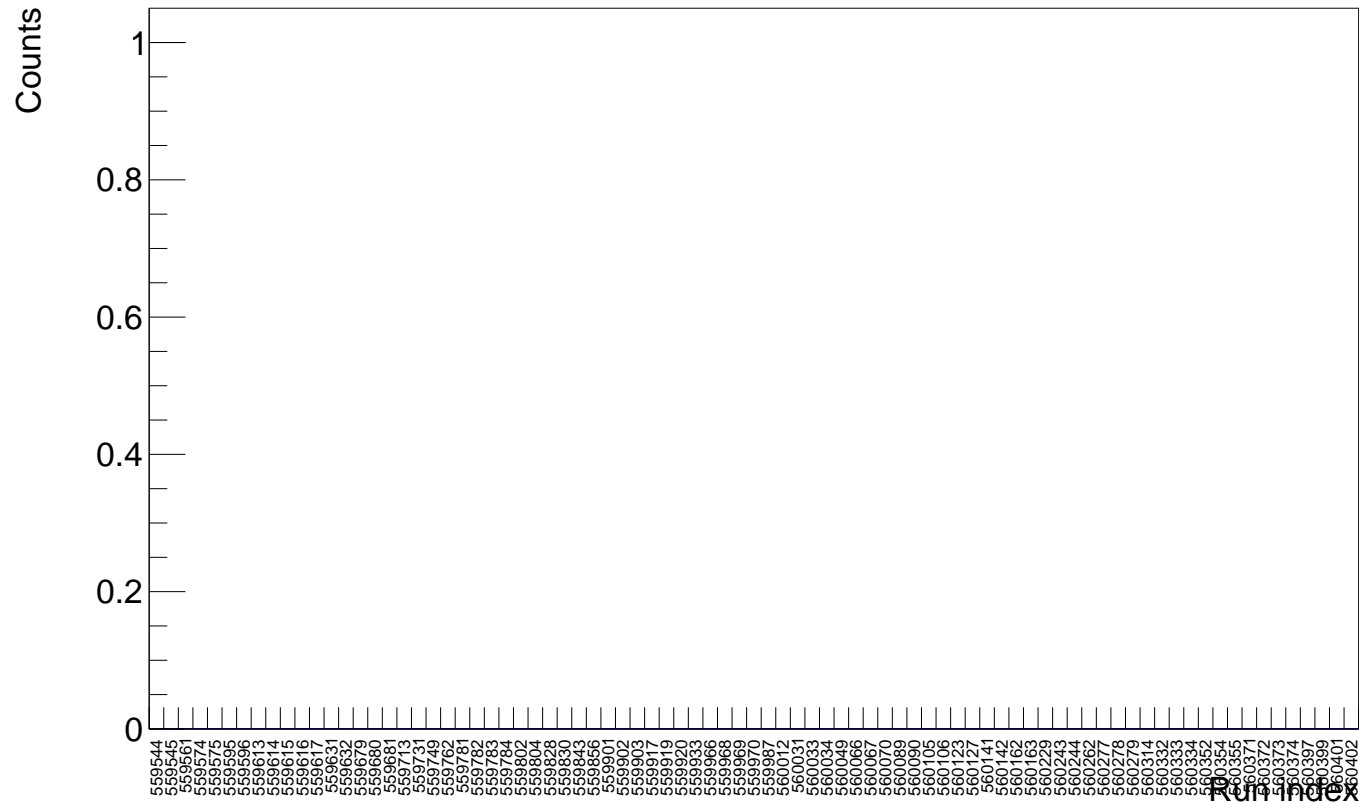
# DE917 DS2296 Bending



# DE917 DS2319 Bending



# DE917 DS758 Non Bending



# DE917 DS898 Non Bending

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Run Index



# DE918 DS2296 Bending



# DE918 DS2319 Bending



# DE918 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE918 DS898 Non Bending

Counts

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Run Index

# DE919 DS2296 Bending



# DE919 DS2319 Bending



# DE919 DS758 Non Bending

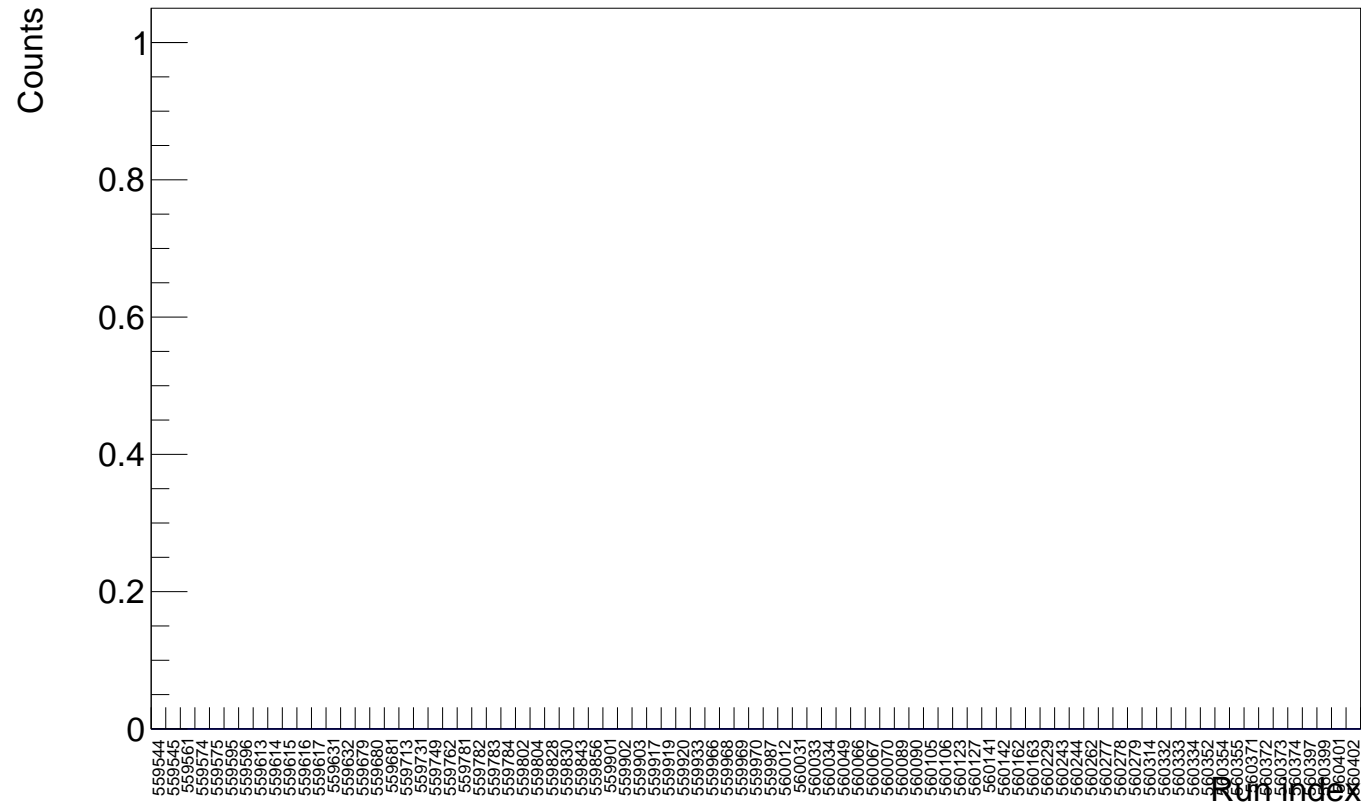
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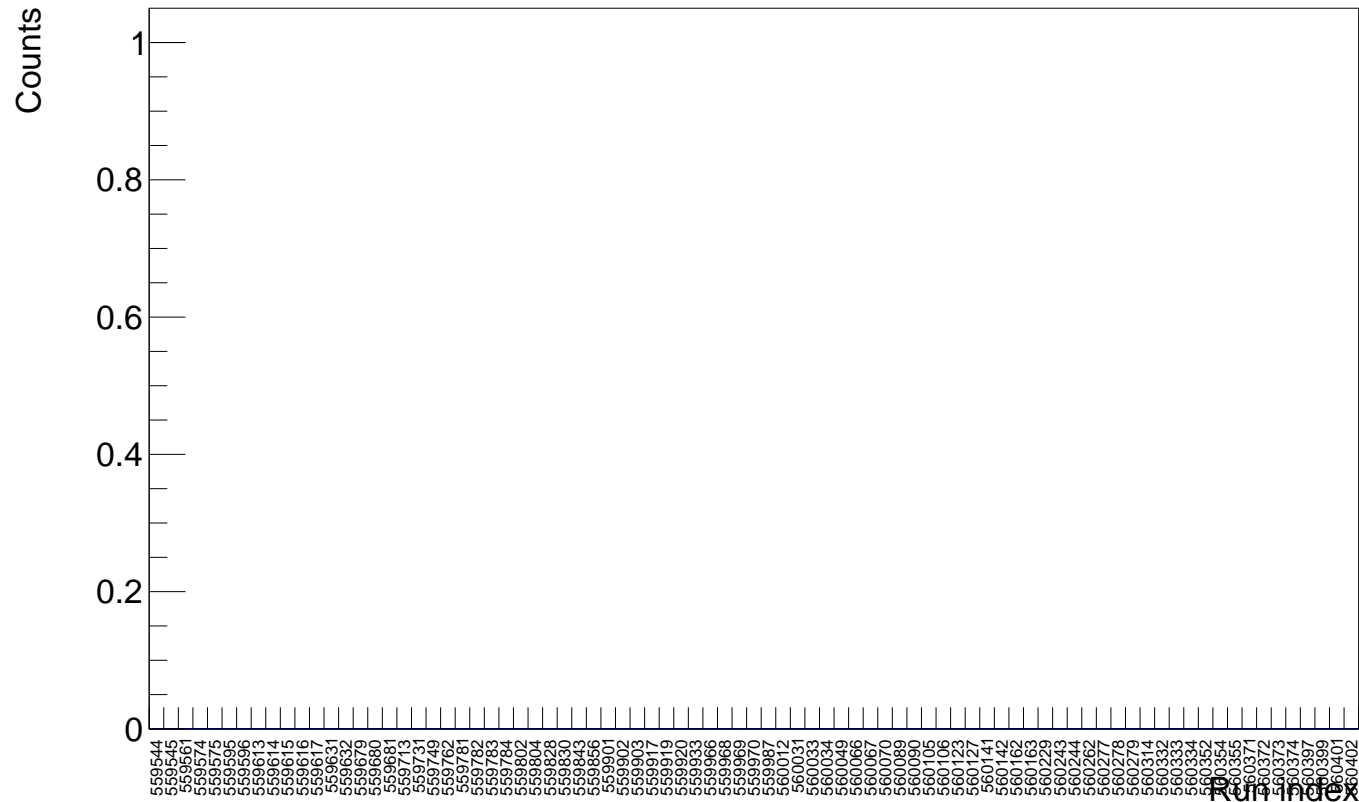
Run Index

# DE919 DS898 Non Bending





# DE920 DS2296 Bending



# DE920 DS2319 Bending

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0.6  
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Run index

# DE920 DS758 Non Bending

Counts

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Run Index

# DE920 DS898 Non Bending

Counts

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0.2  
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Run Index

# DE921 DS2296 Bending

Counts

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Run index

# DE921 DS2319 Bending

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Run index

# DE921 DS758 Non Bending

Counts

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Run Index

# DE921 DS898 Non Bending

Counts

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Run Index



# DE922 DS2296 Bending

Counts

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0.4  
0.2  
0

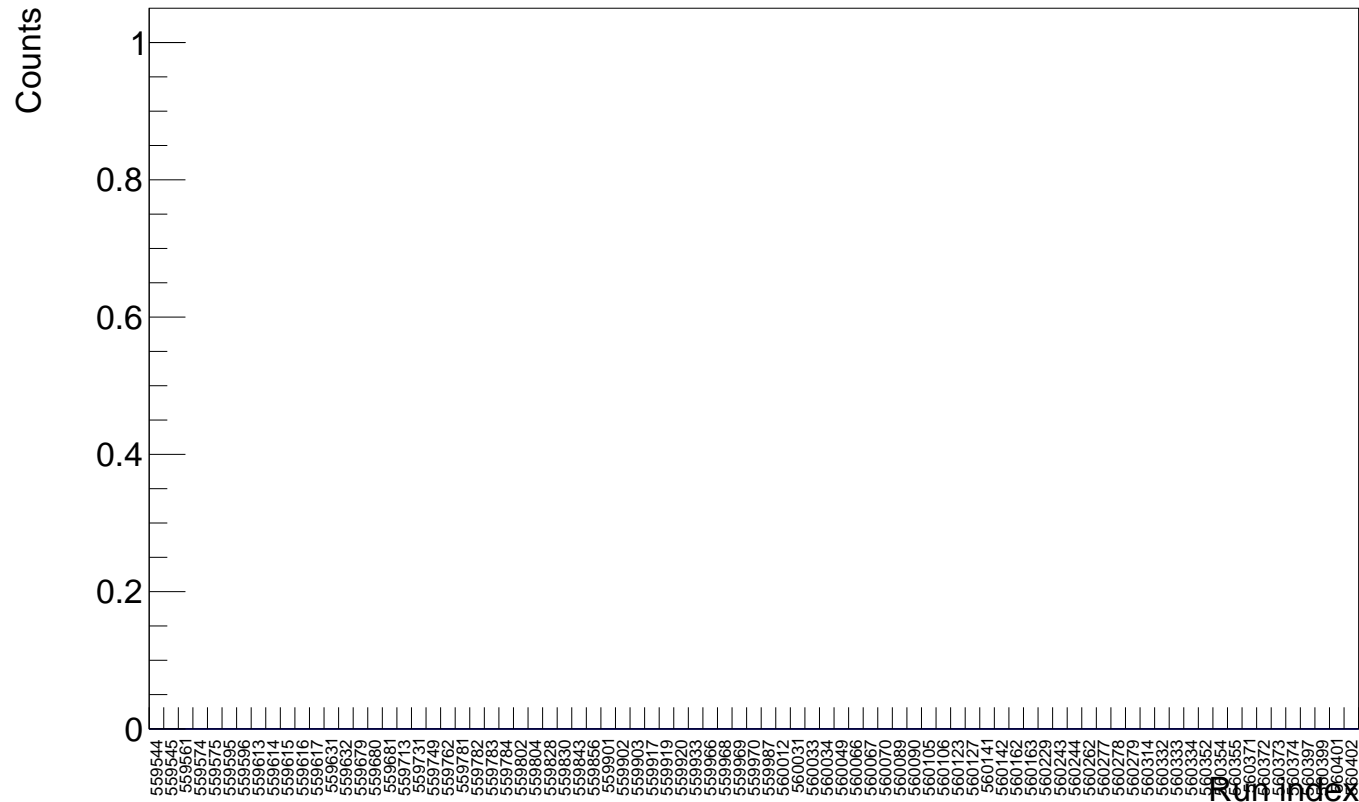
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560397  
560399  
560401  
560402

Run index

# DE922 DS2319 Bending



# DE922 DS758 Non Bending



# DE922 DS898 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
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560401  
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Run Index

# DE923 DS2296 Bending



# DE923 DS2319 Bending

Counts

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0.6  
0.4  
0.2  
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560399  
560401  
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Run index

# DE923 DS758 Non Bending

Counts

1  
0.8  
0.6  
0.4  
0.2  
0

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Run Index

# DE923 DS898 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index



# DE924 DS2296 Bending

Counts

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0.2  
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Run index

# DE924 DS2319 Bending

Counts

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0.2  
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Run index

# DE924 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE924 DS898 Non Bending

Counts

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Run Index

# DE925 DS2296 Bending



# DE925 DS2319 Bending



# DE925 DS758 Non Bending

Counts

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Run Index

# DE925 DS898 Non Bending

Counts

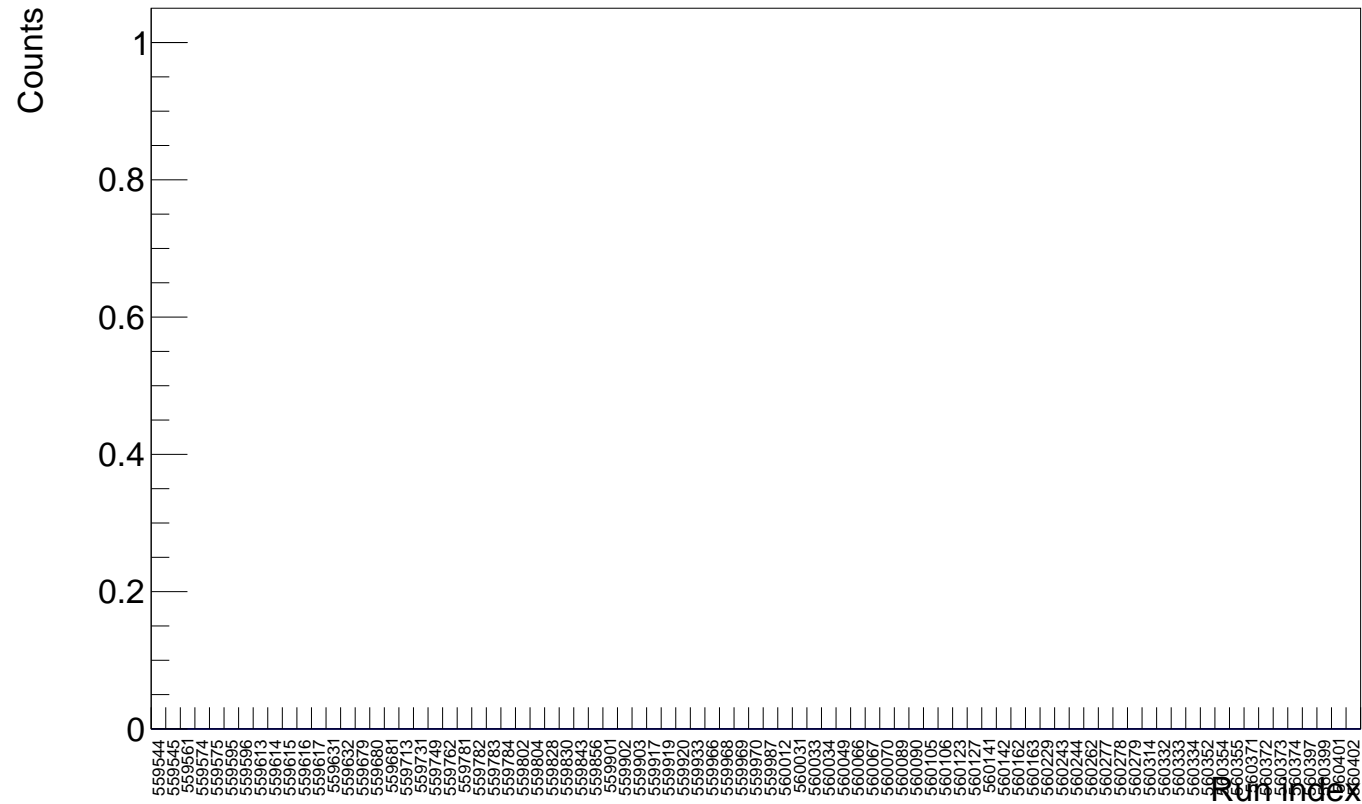
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560402

Run Index



## DE1000 DS2296 Bending



# DE1000 DS2319 Bending



# DE1000 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
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Run Index

# DE1000 DS898 Non Bending

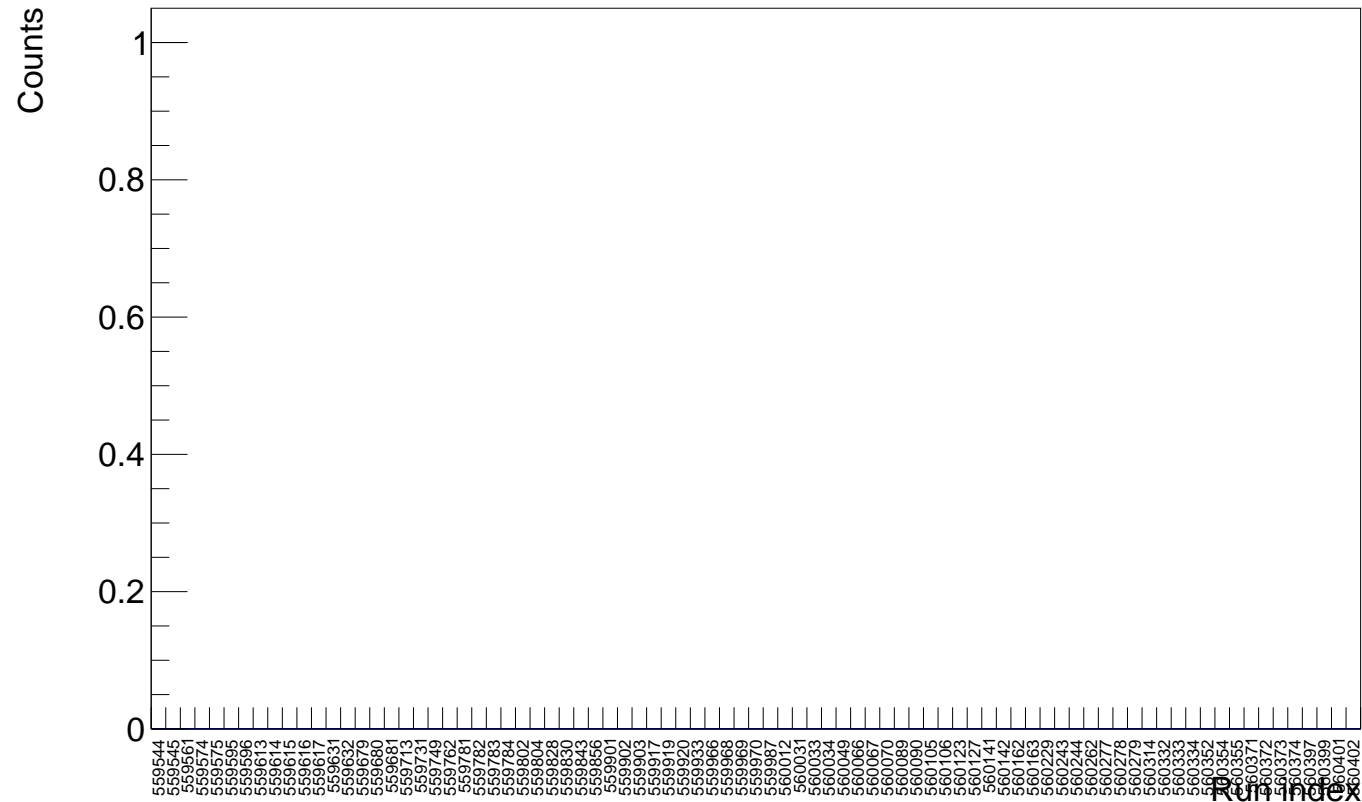
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0.2  
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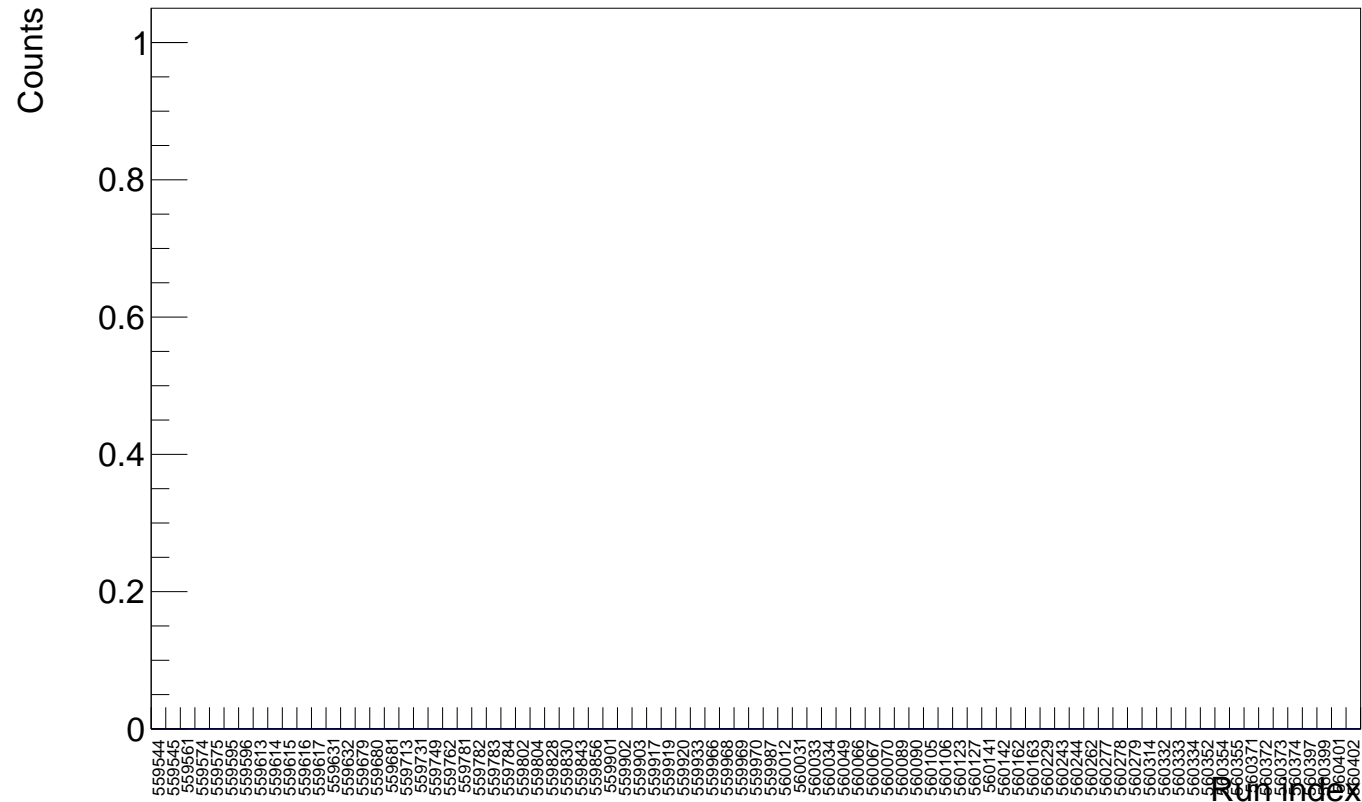
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560402

Run Index

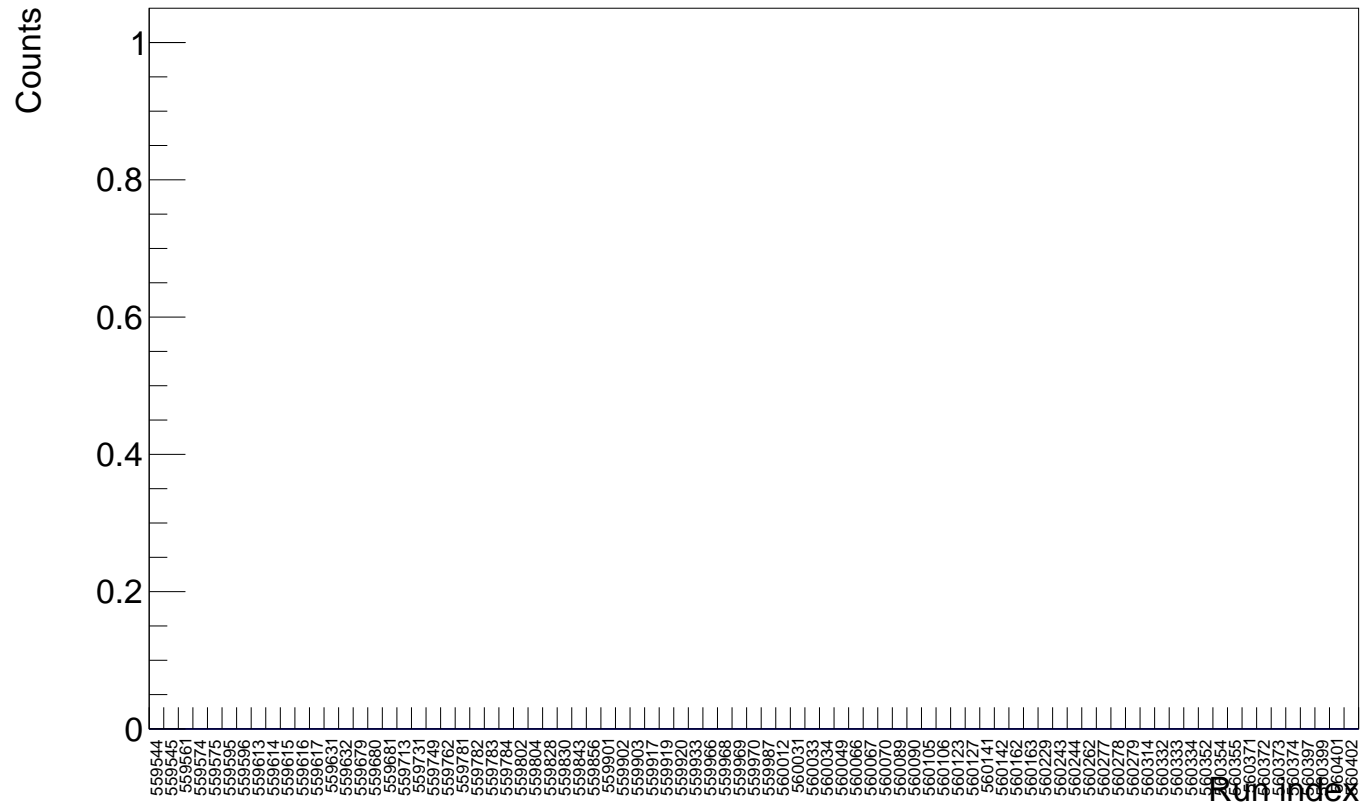
# DE1001 DS2296 Bending



# DE1001 DS2319 Bending



# DE1001 DS758 Non Bending



# DE1001 DS898 Non Bending

Counts

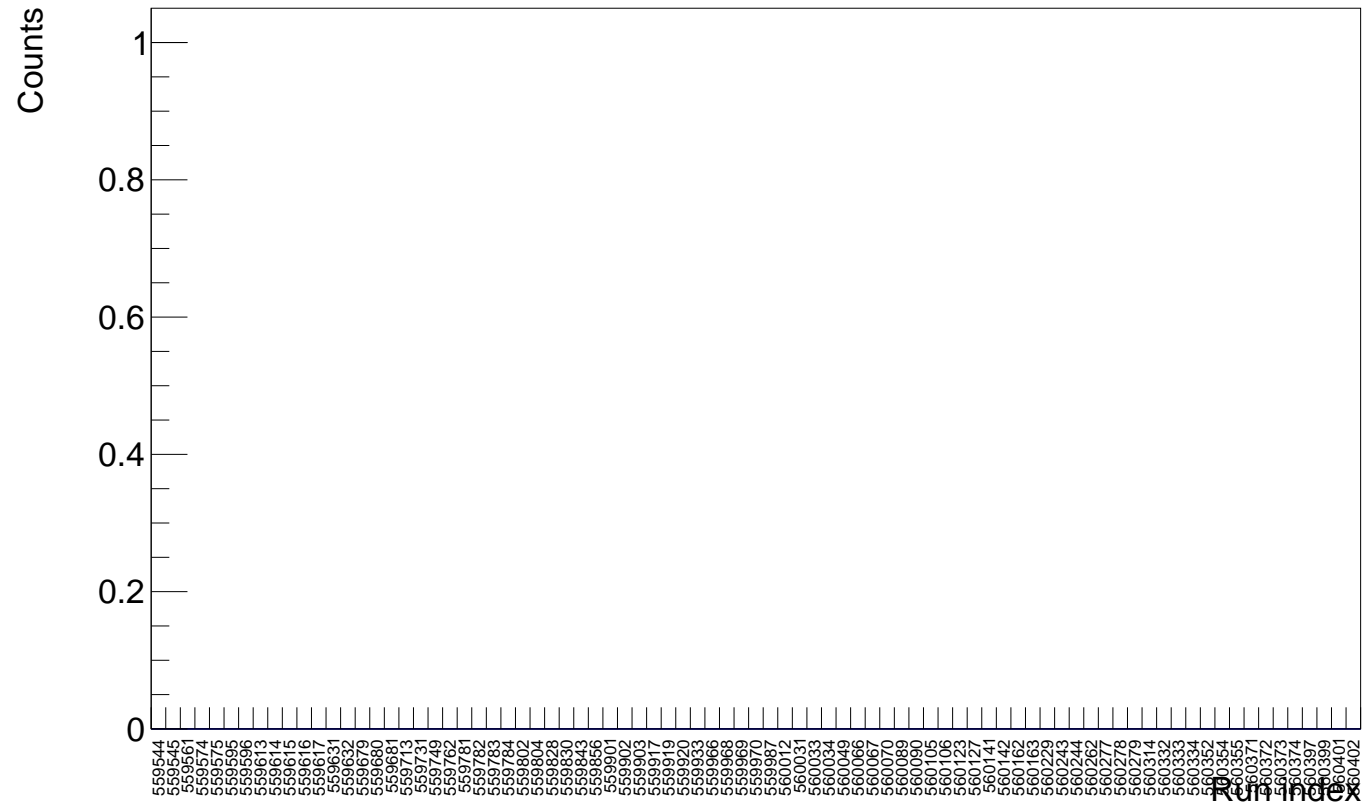
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560401  
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Run Index



## DE1002 DS2296 Bending



# DE1002 DS2319 Bending



# DE1002 DS758 Non Bending

Counts

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0.4  
0.2  
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Run Index

# DE1002 DS898 Non Bending

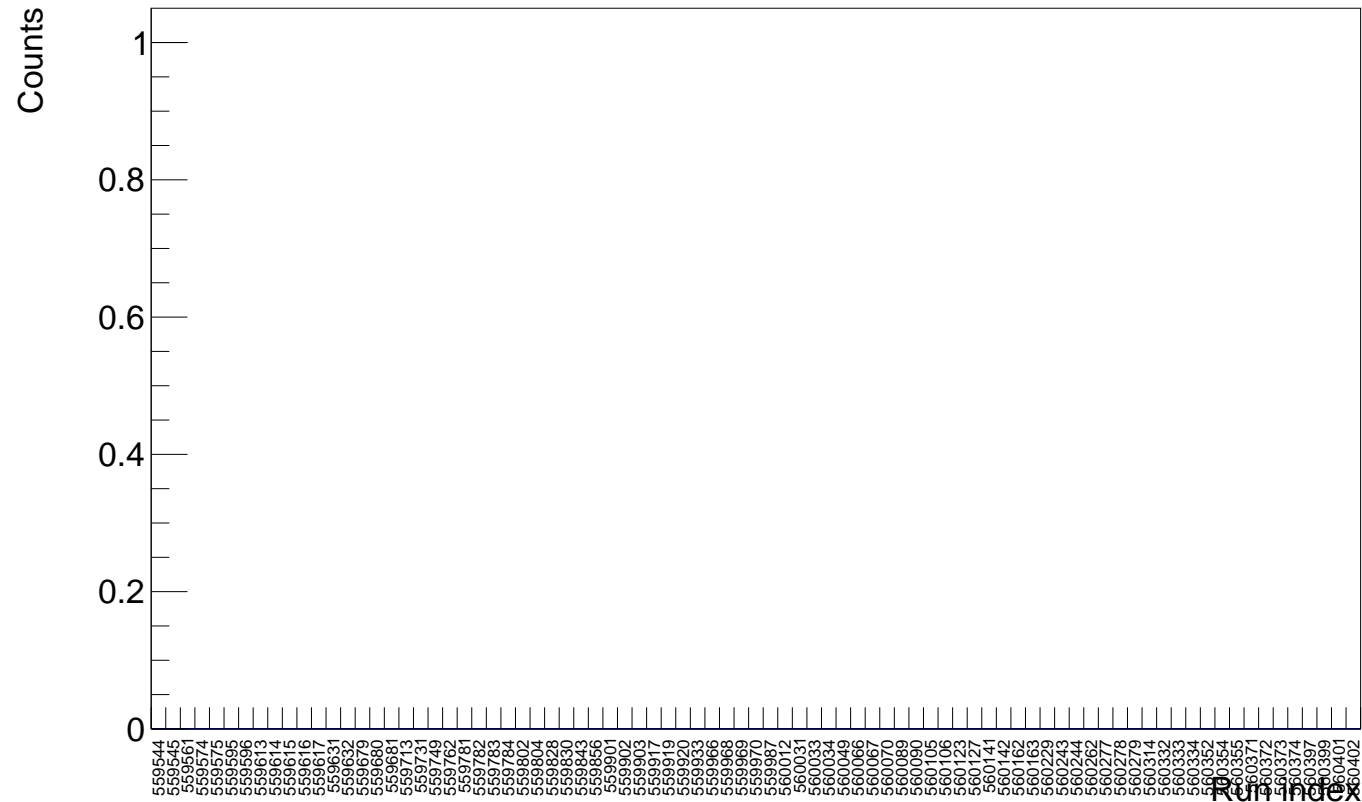
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Run Index

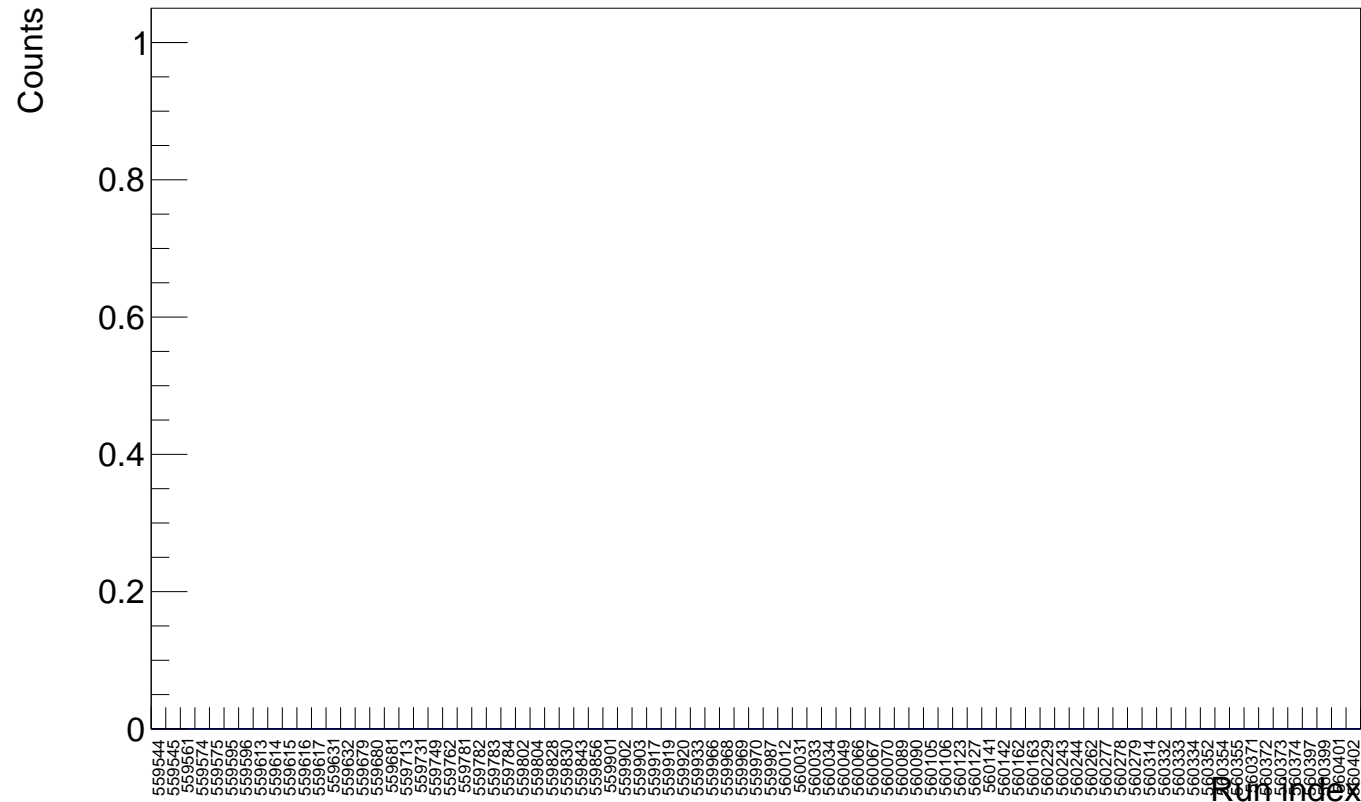
# DE1003 DS2296 Bending



# DE1003 DS2319 Bending



# DE1003 DS758 Non Bending



# DE1003 DS898 Non Bending

Counts

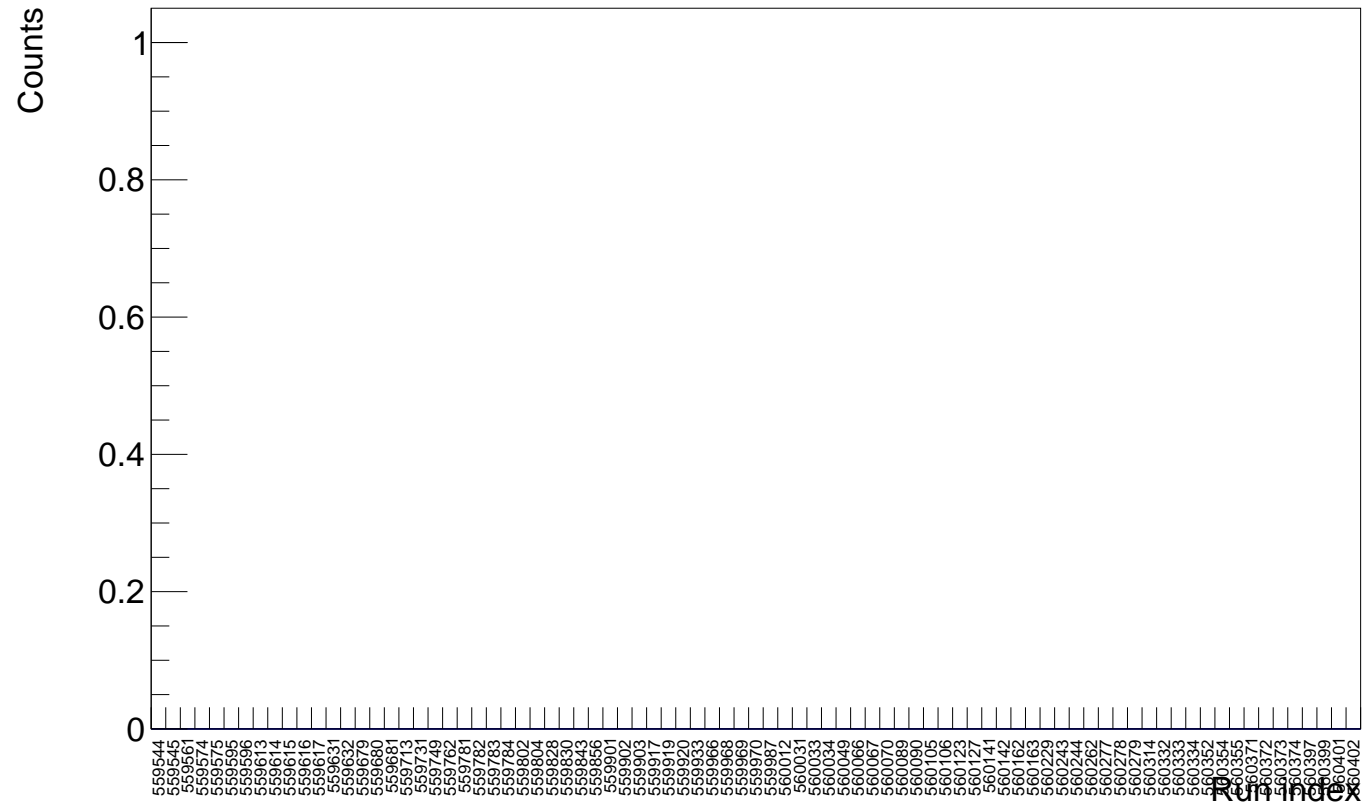
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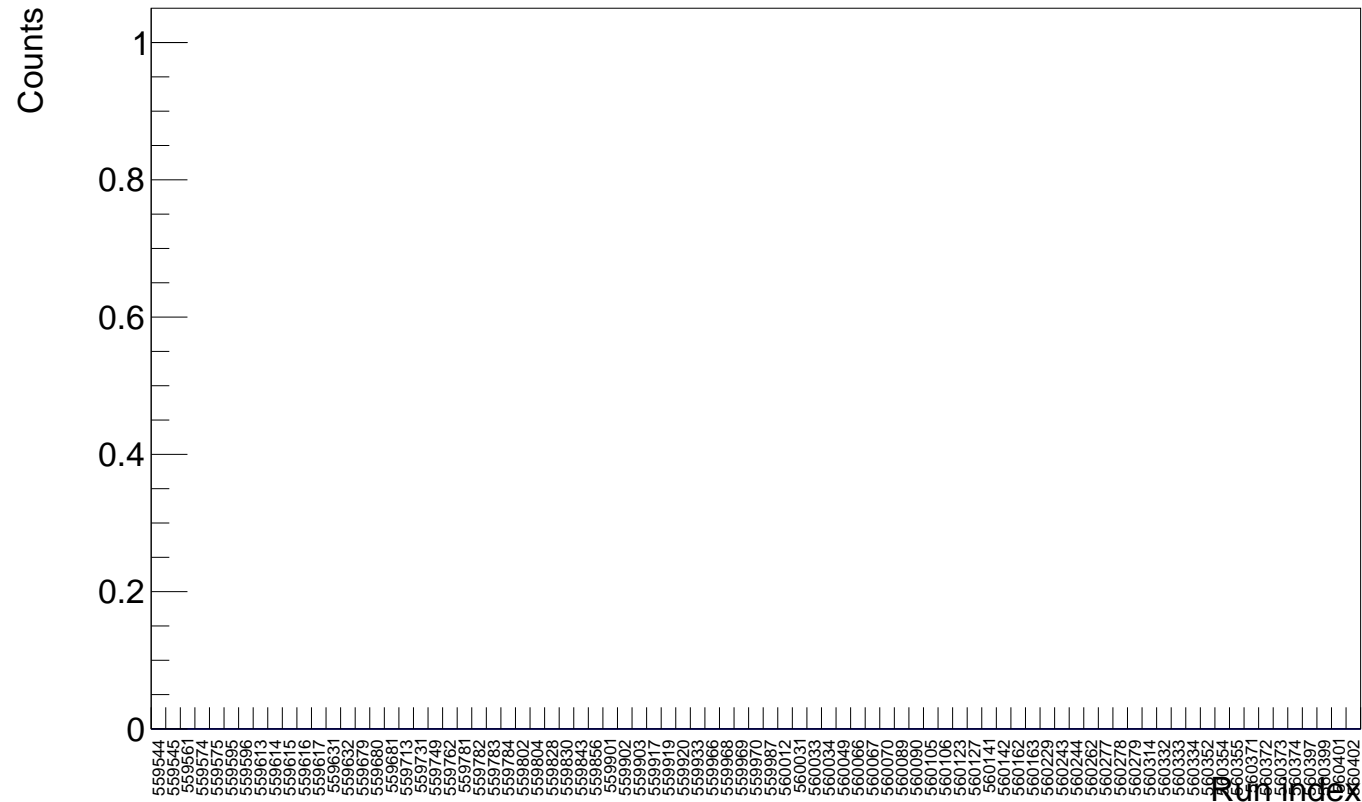
Run Index



## DE1004 DS2296 Bending



## DE1004 DS2319 Bending



# DE1004 DS758 Non Bending

Counts

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Run Index

# DE1004 DS898 Non Bending

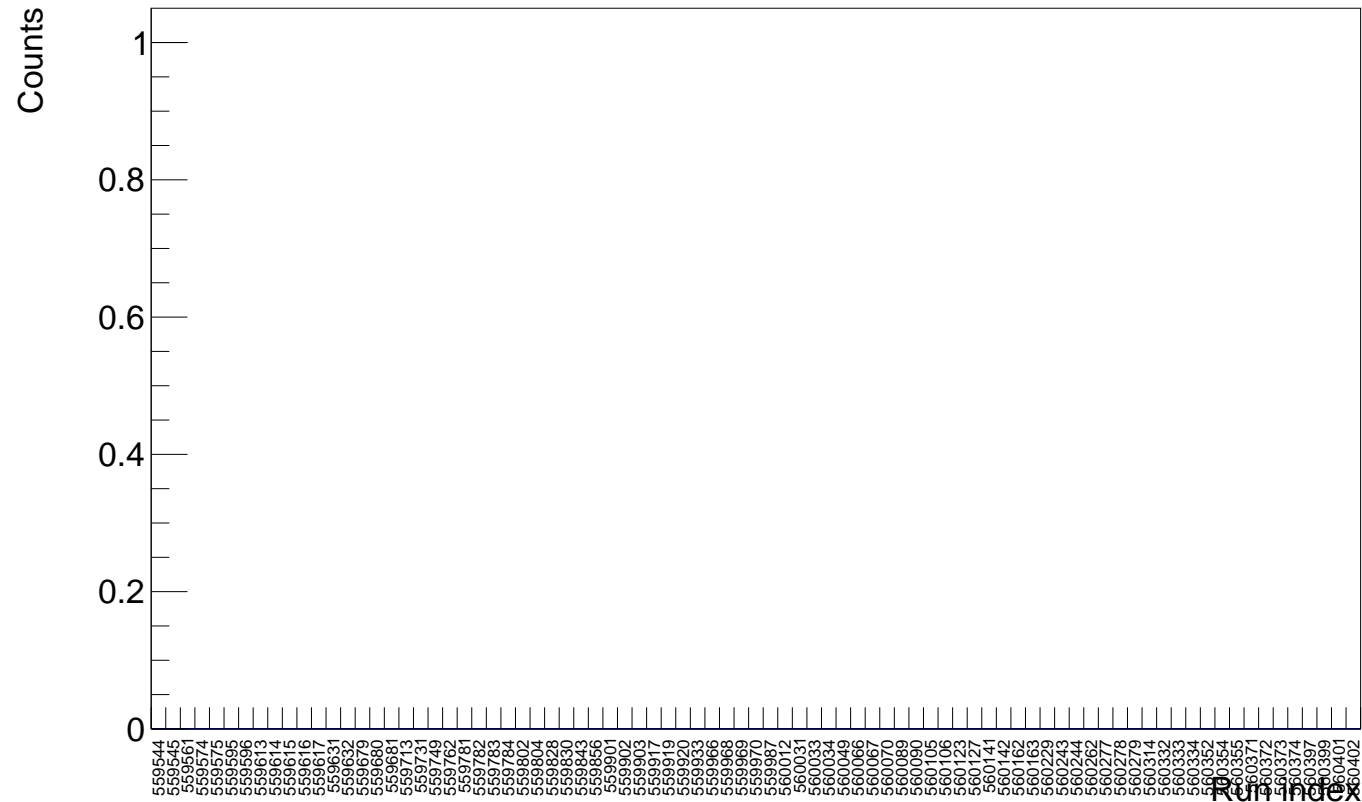
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Run Index

## DE1005 DS2296 Bending



# DE1005 DS2319 Bending



# DE1005 DS758 Non Bending

Counts

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Run Index

# DE1005 DS898 Non Bending

Counts

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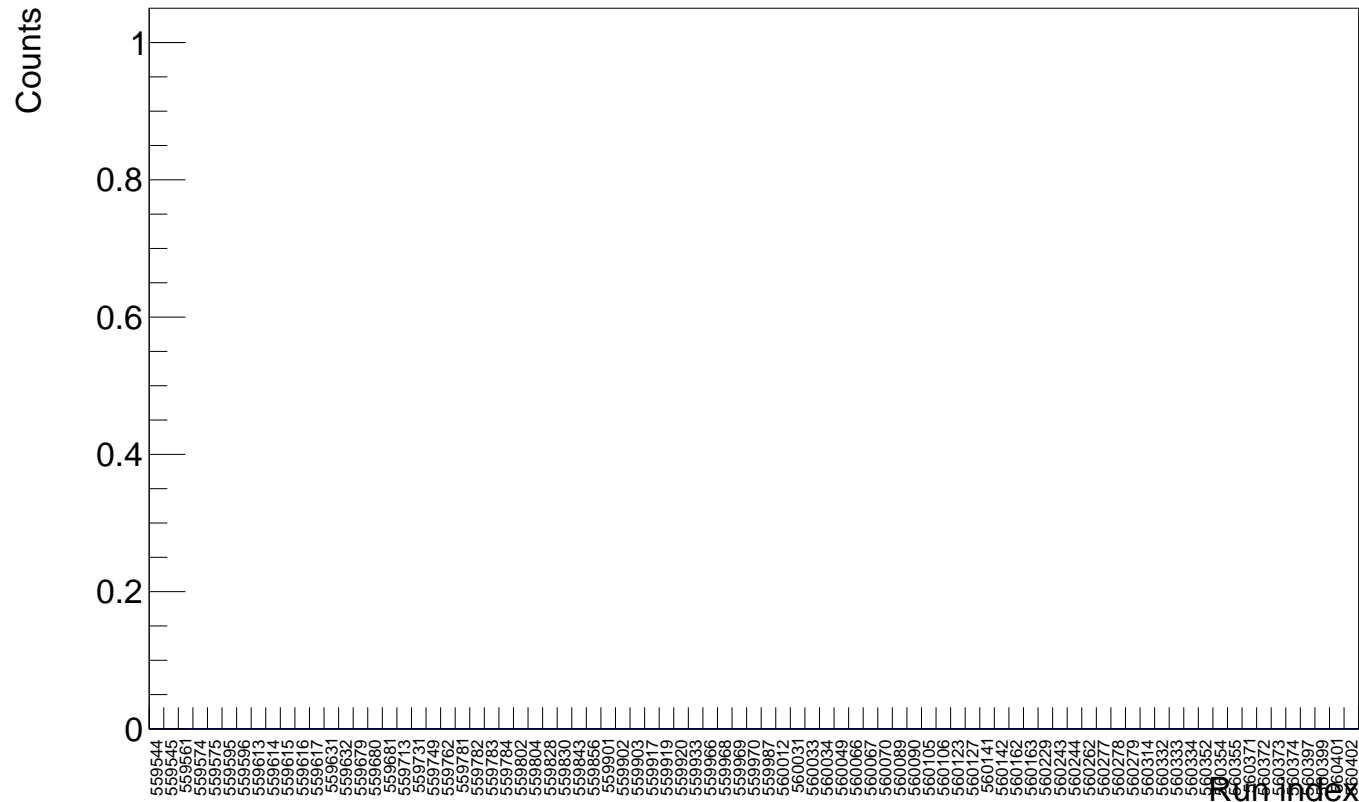
Run Index



# DE1006 DS2296 Bending



# DE1006 DS2319 Bending



# DE1006 DS758 Non Bending

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Run Index

# DE1006 DS898 Non Bending

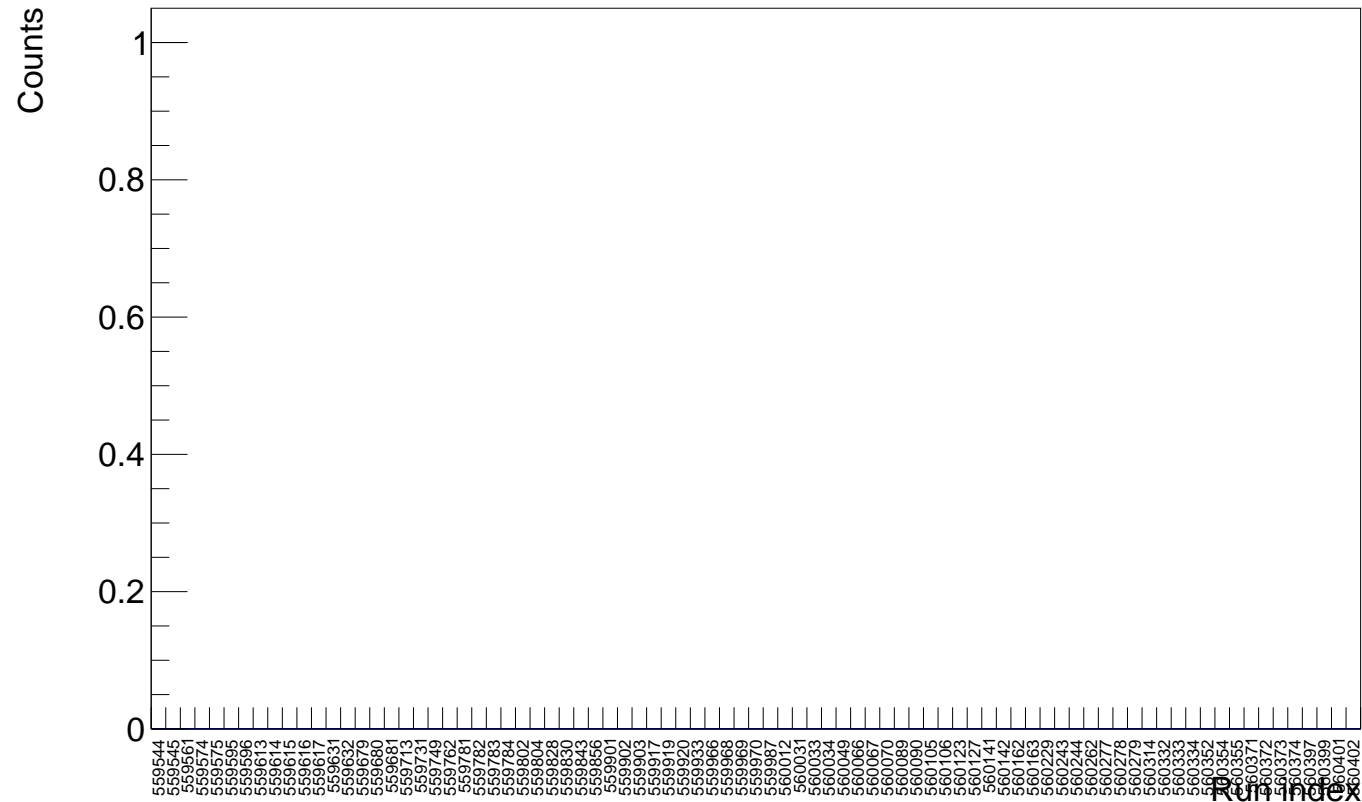
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Run Index

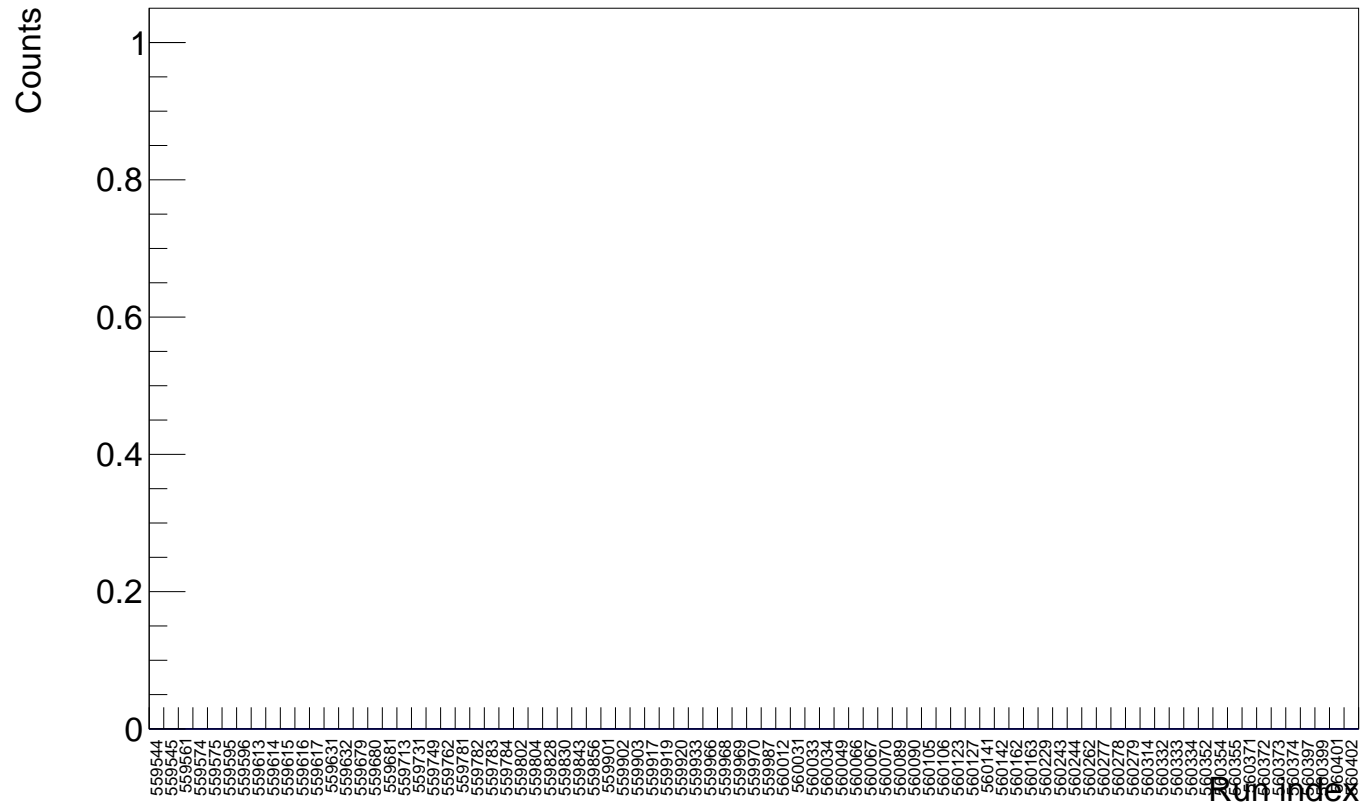
# DE1007 DS2296 Bending



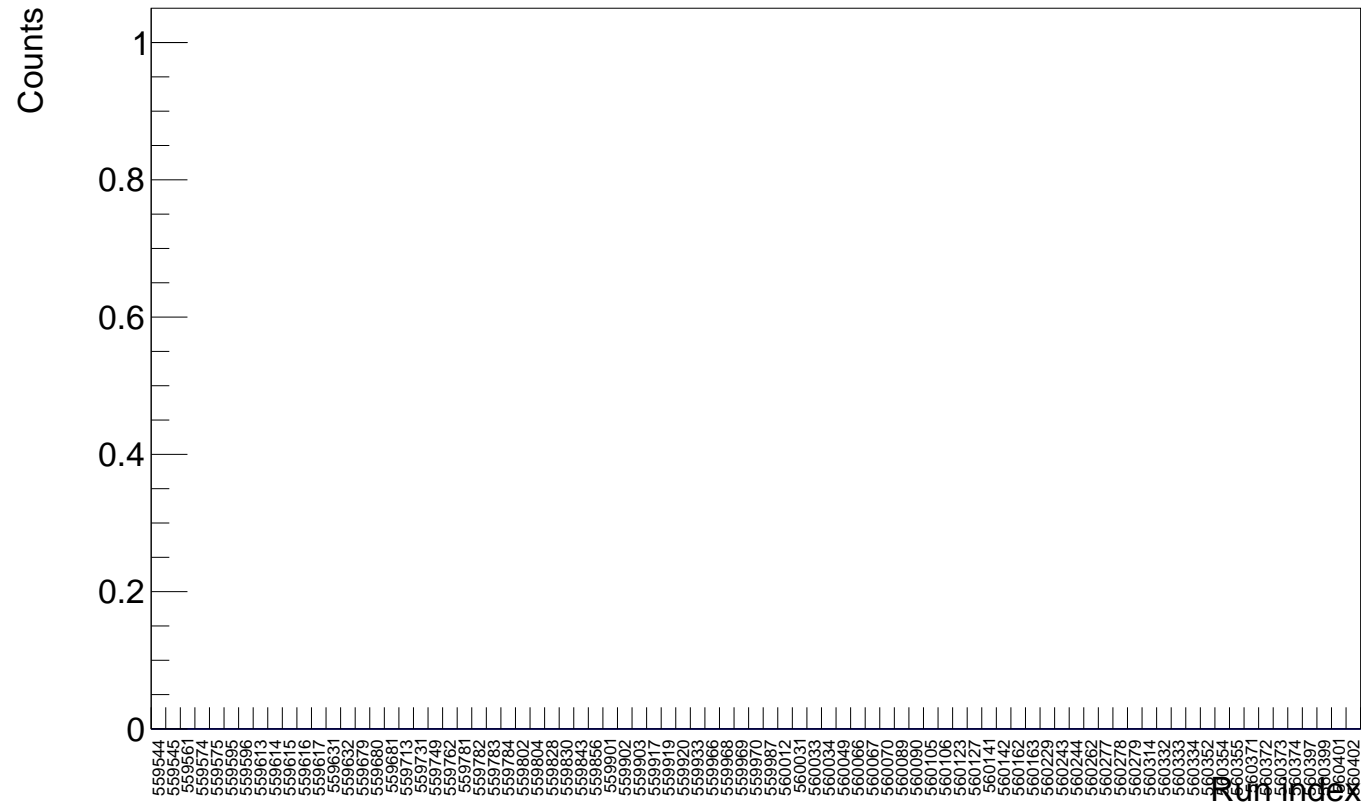
# DE1007 DS2319 Bending



# DE1007 DS758 Non Bending



# DE1007 DS898 Non Bending





# DE1008 DS2296 Bending



# DE1008 DS2319 Bending



# DE1008 DS758 Non Bending

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Run Index

# DE1008 DS898 Non Bending

Counts

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Run Index

# DE1009 DS2296 Bending



# DE1009 DS2319 Bending

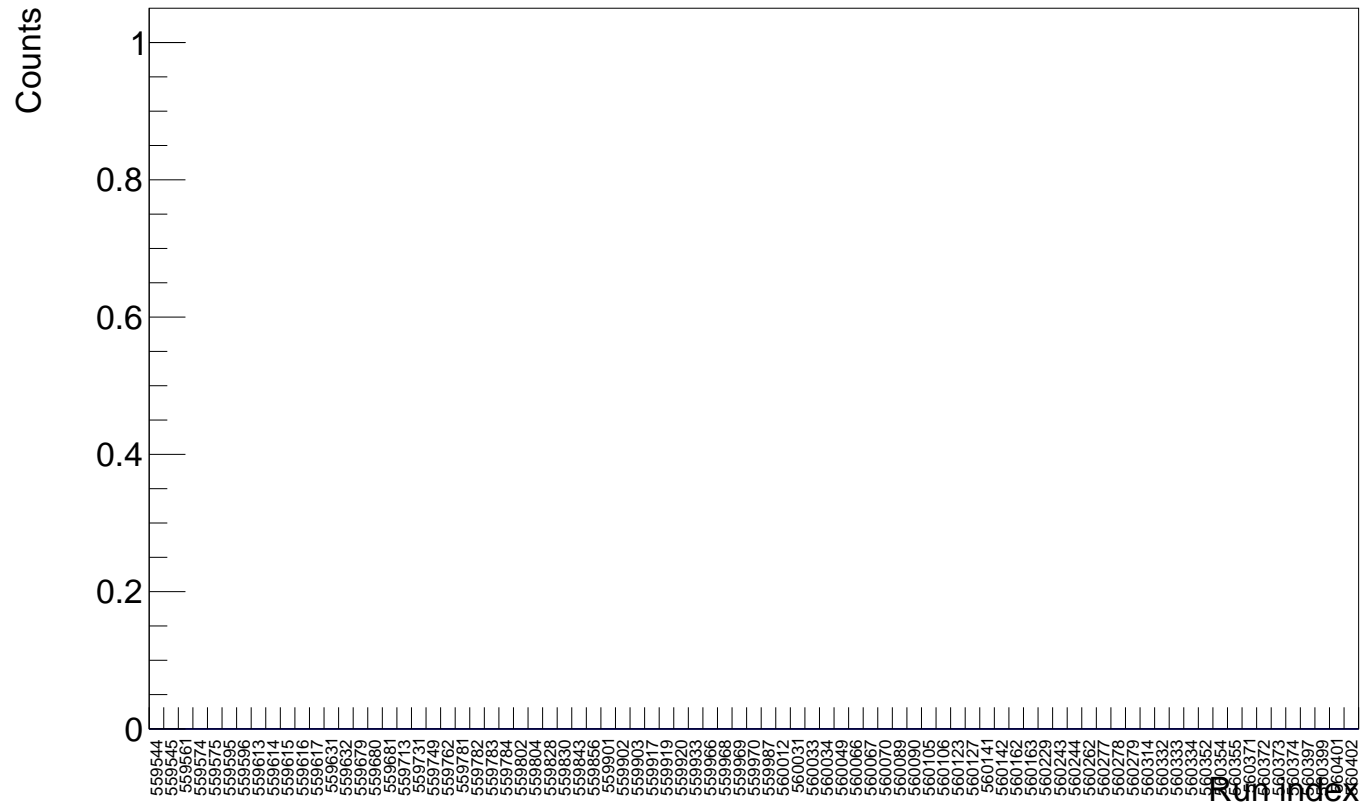
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Run Index

# DE1009 DS758 Non Bending



# DE1009 DS898 Non Bending

Counts

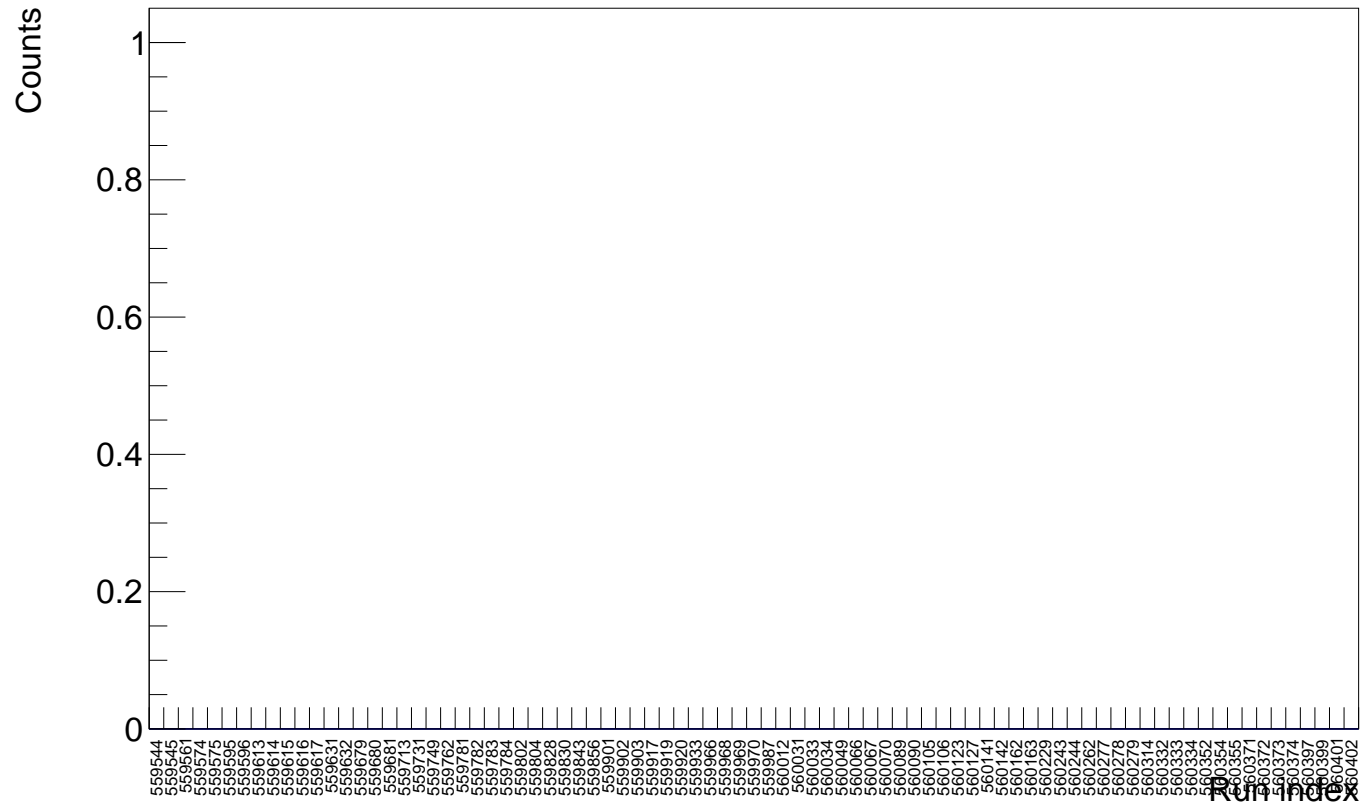
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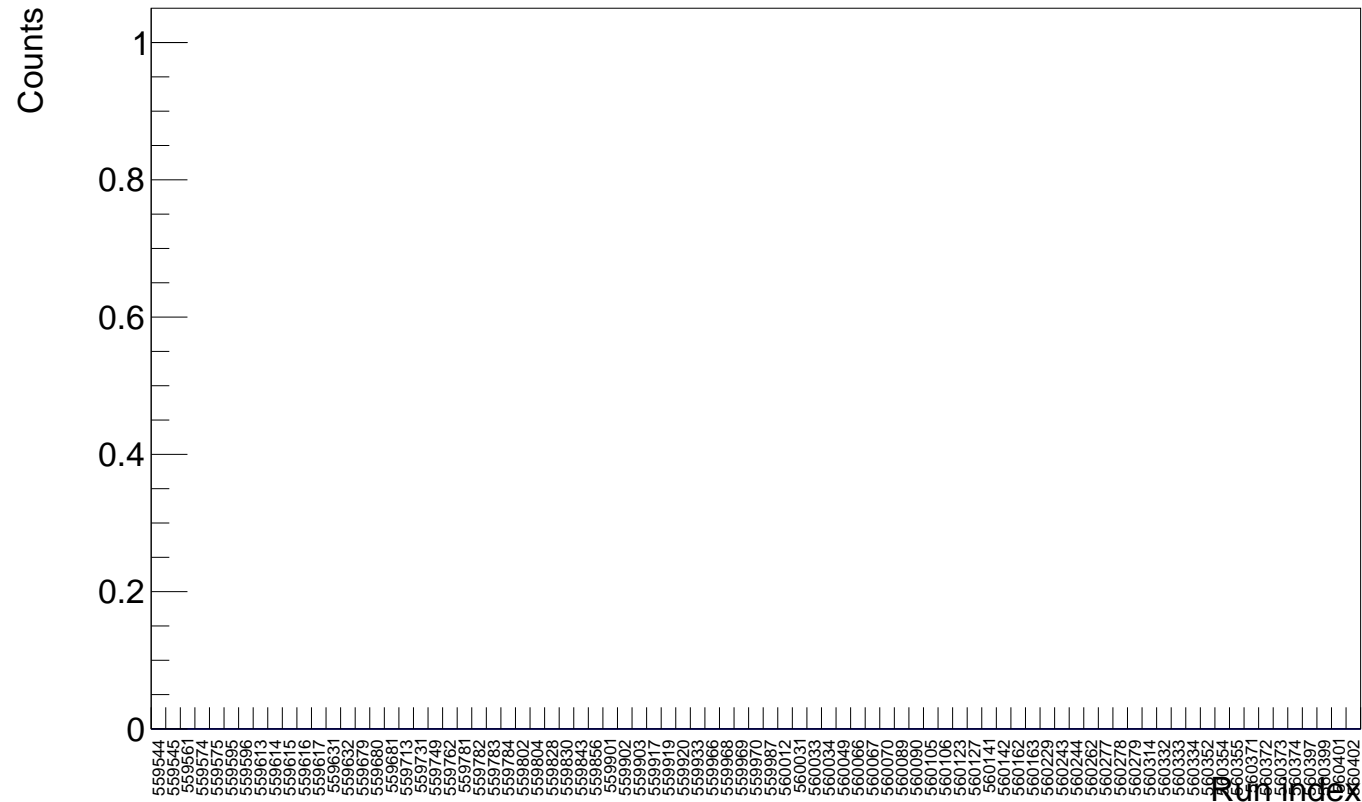
Run Index



# DE1010 DS2296 Bending



# DE1010 DS2319 Bending



# DE1010 DS758 Non Bending

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Run Index

# DE1010 DS898 Non Bending

Counts

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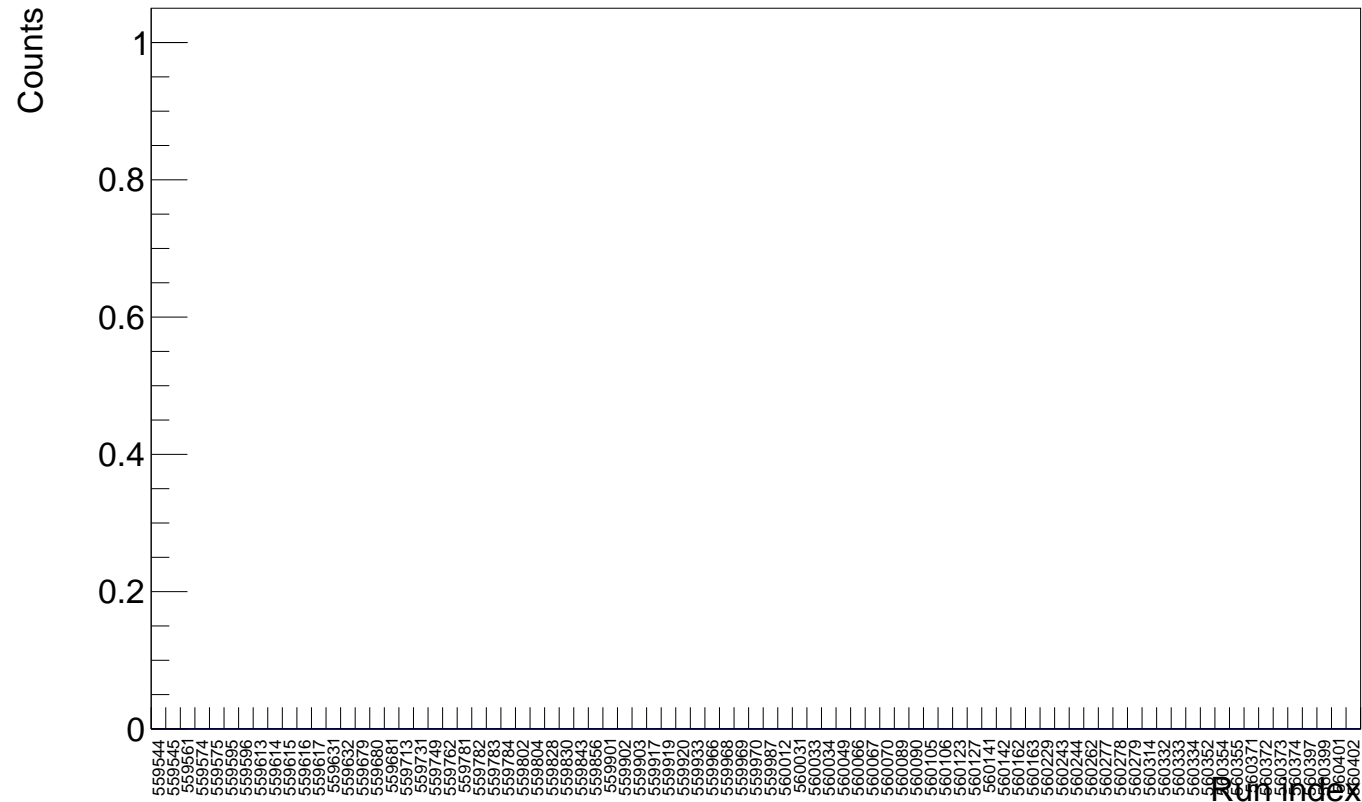
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560402

Run Index

# DE1011 DS2296 Bending



# DE1011 DS2319 Bending



# DE1011 DS758 Non Bending

Counts

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0.2  
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Run Index

# DE1011 DS898 Non Bending

Counts

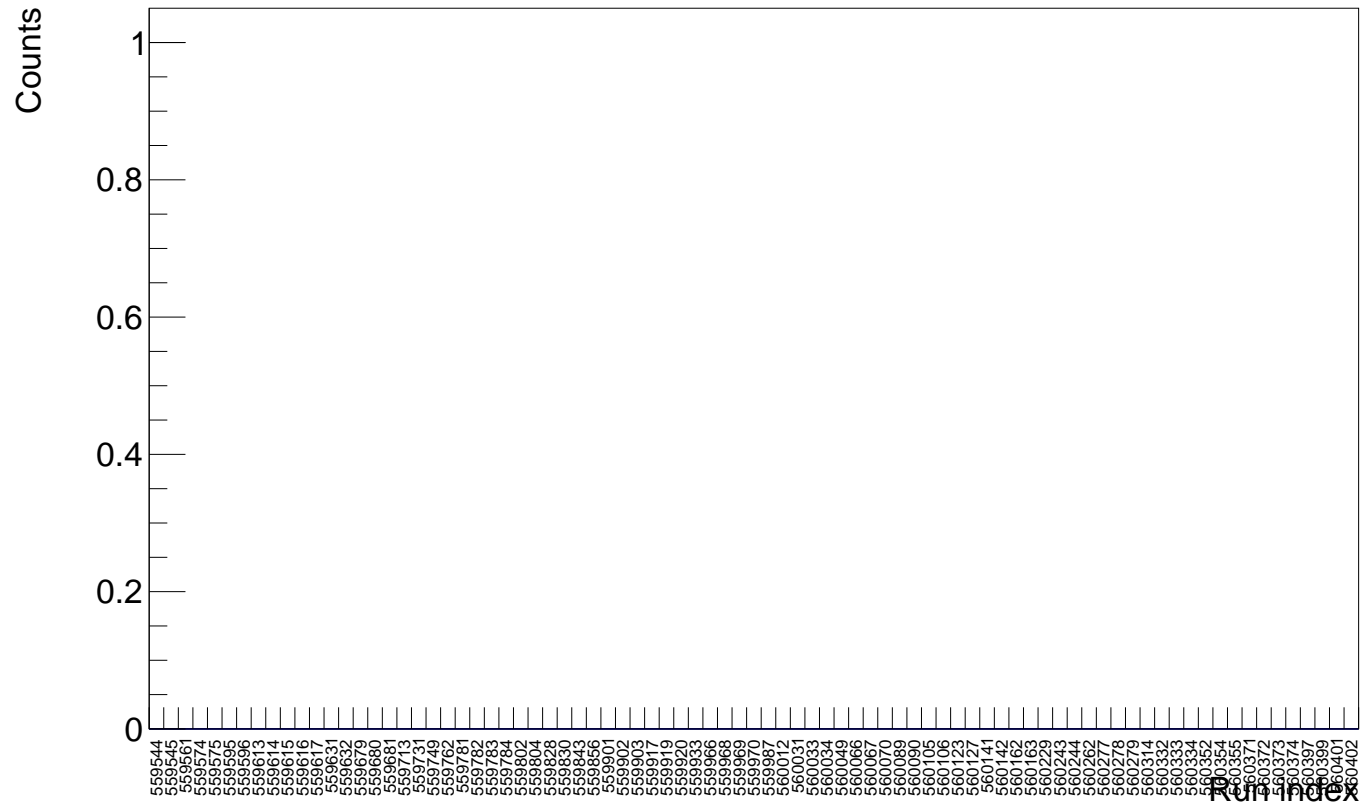
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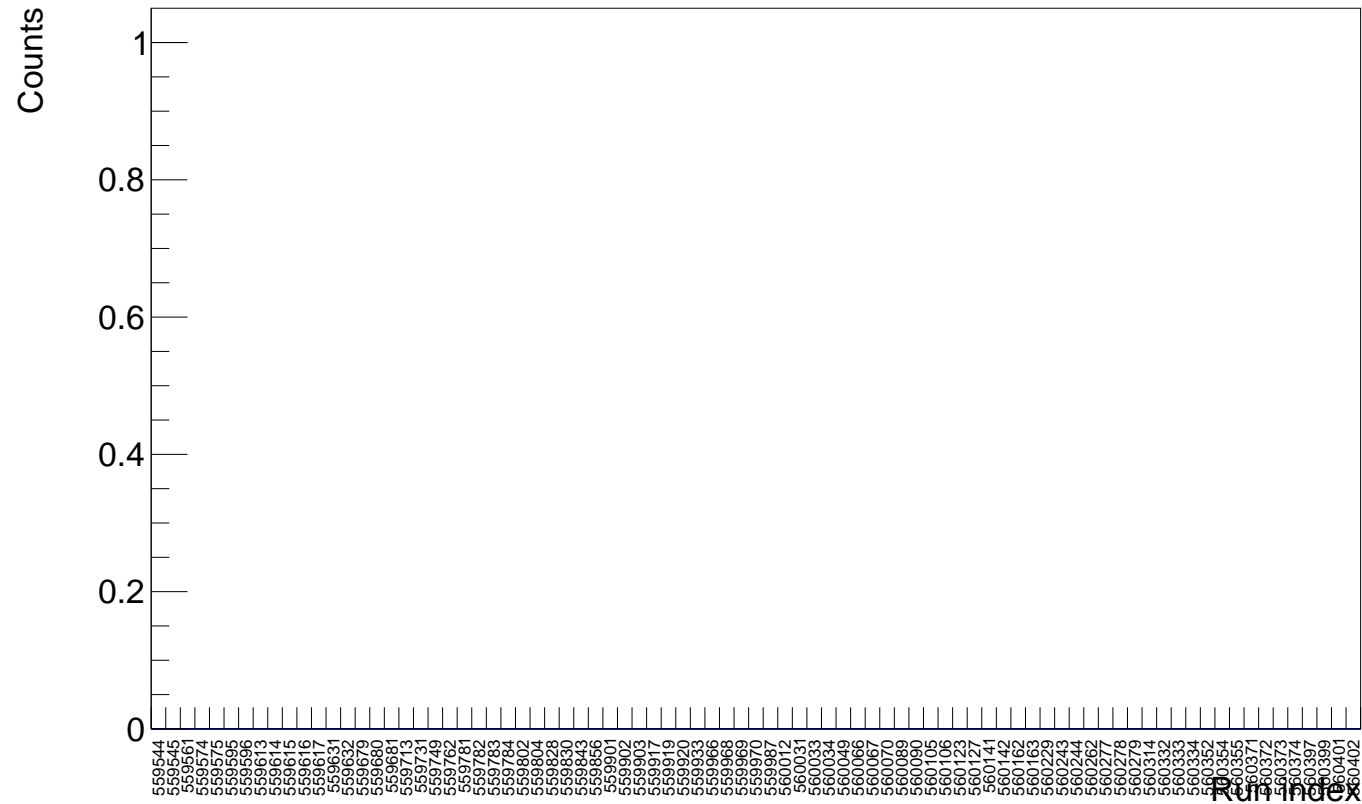
Run Index



# DE1012 DS2296 Bending



# DE1012 DS2319 Bending



# DE1012 DS758 Non Bending

Counts

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Run Index

# DE1012 DS898 Non Bending

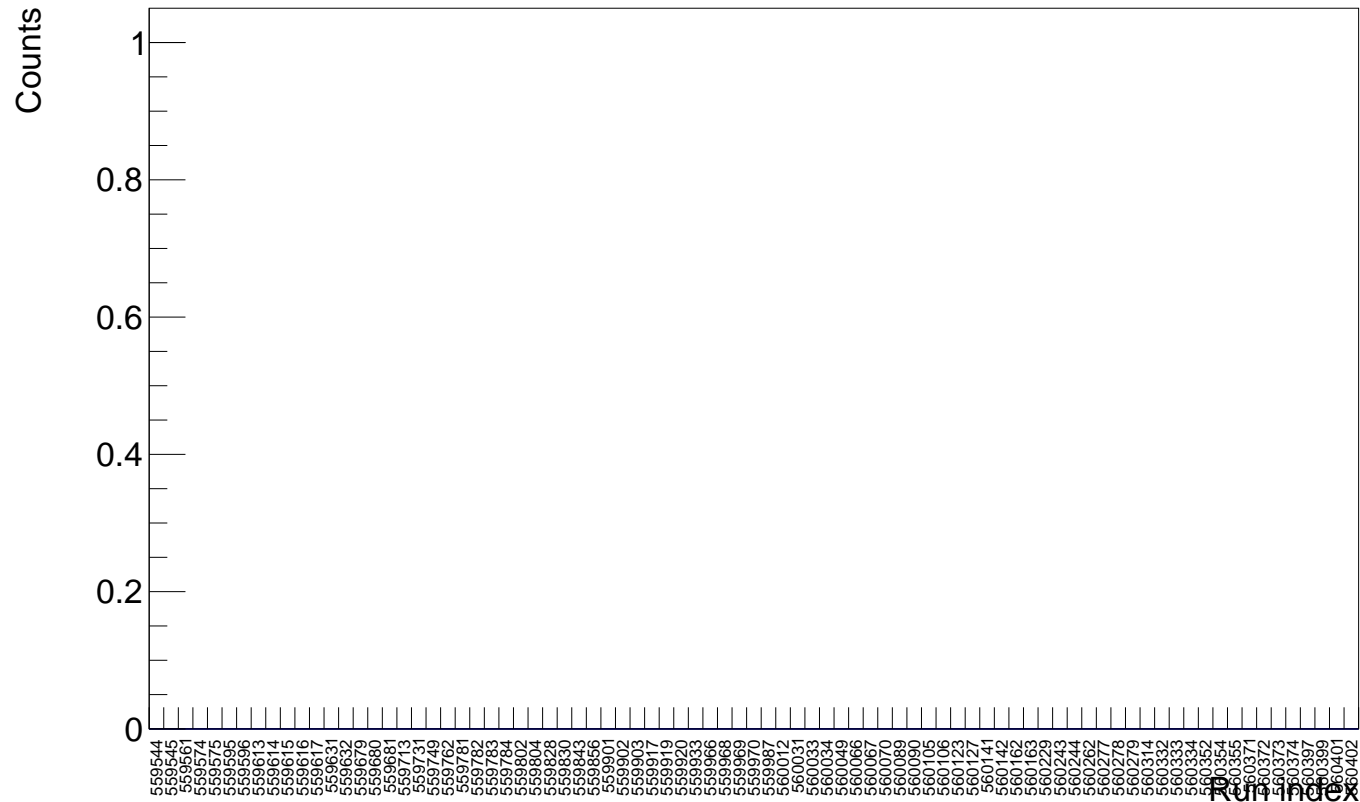
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Run Index

# DE1013 DS2296 Bending



# DE1013 DS2319 Bending



# DE1013 DS758 Non Bending

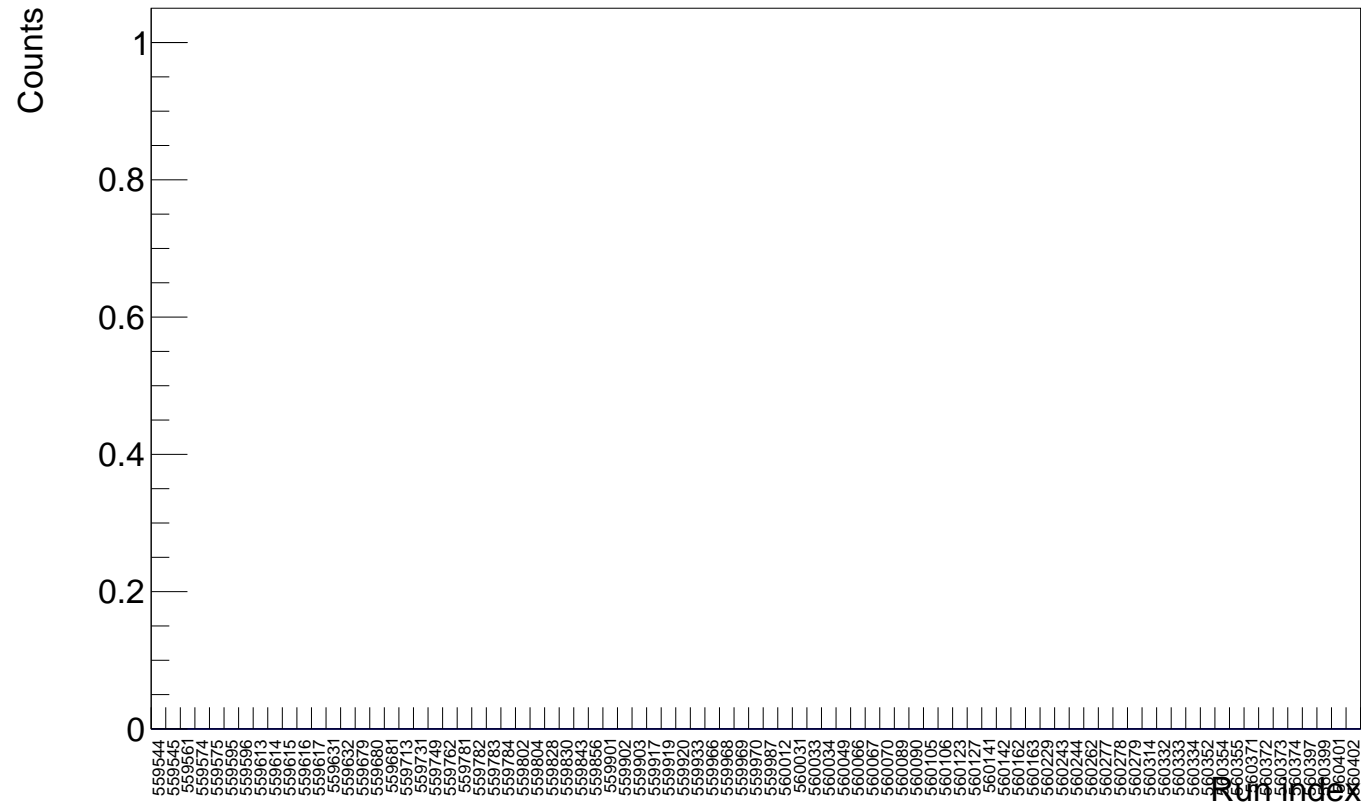
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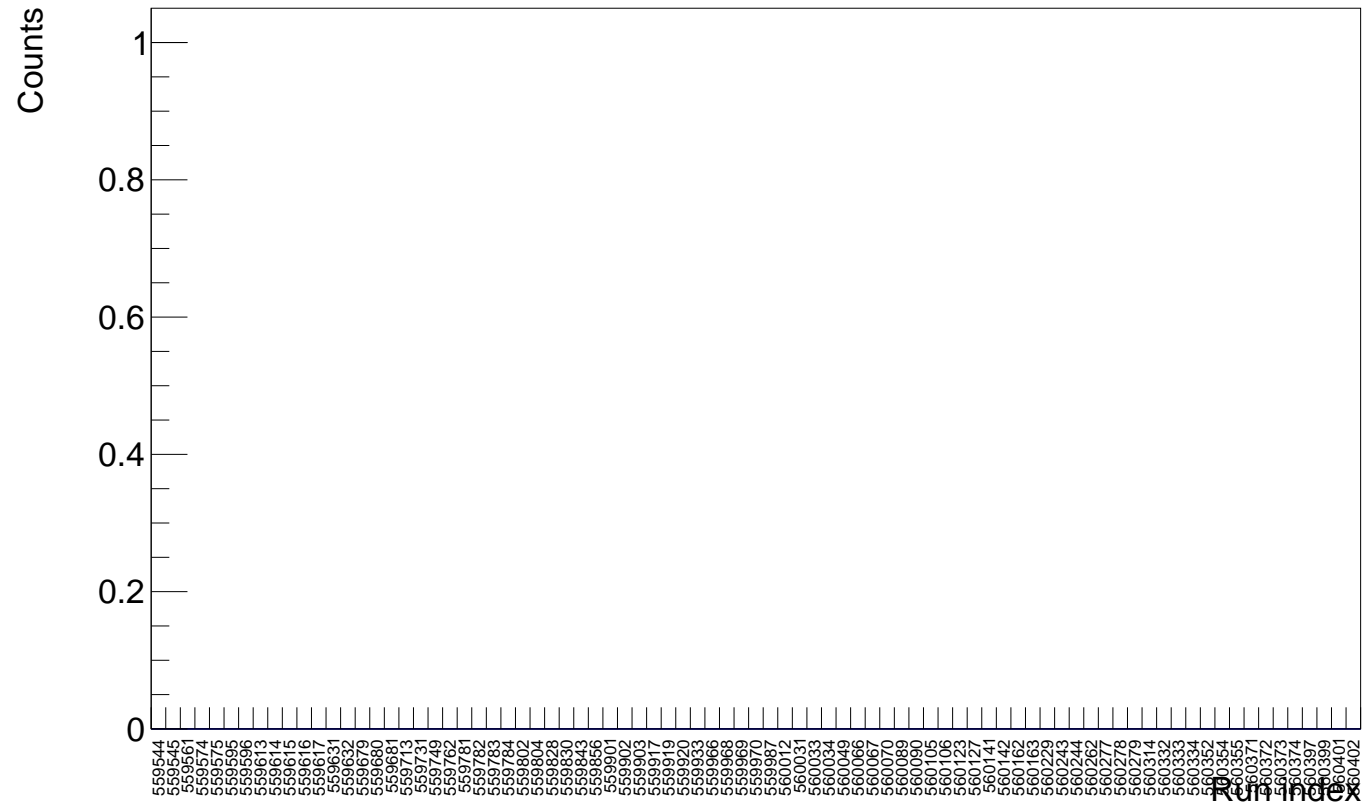
Run Index

# DE1013 DS898 Non Bending

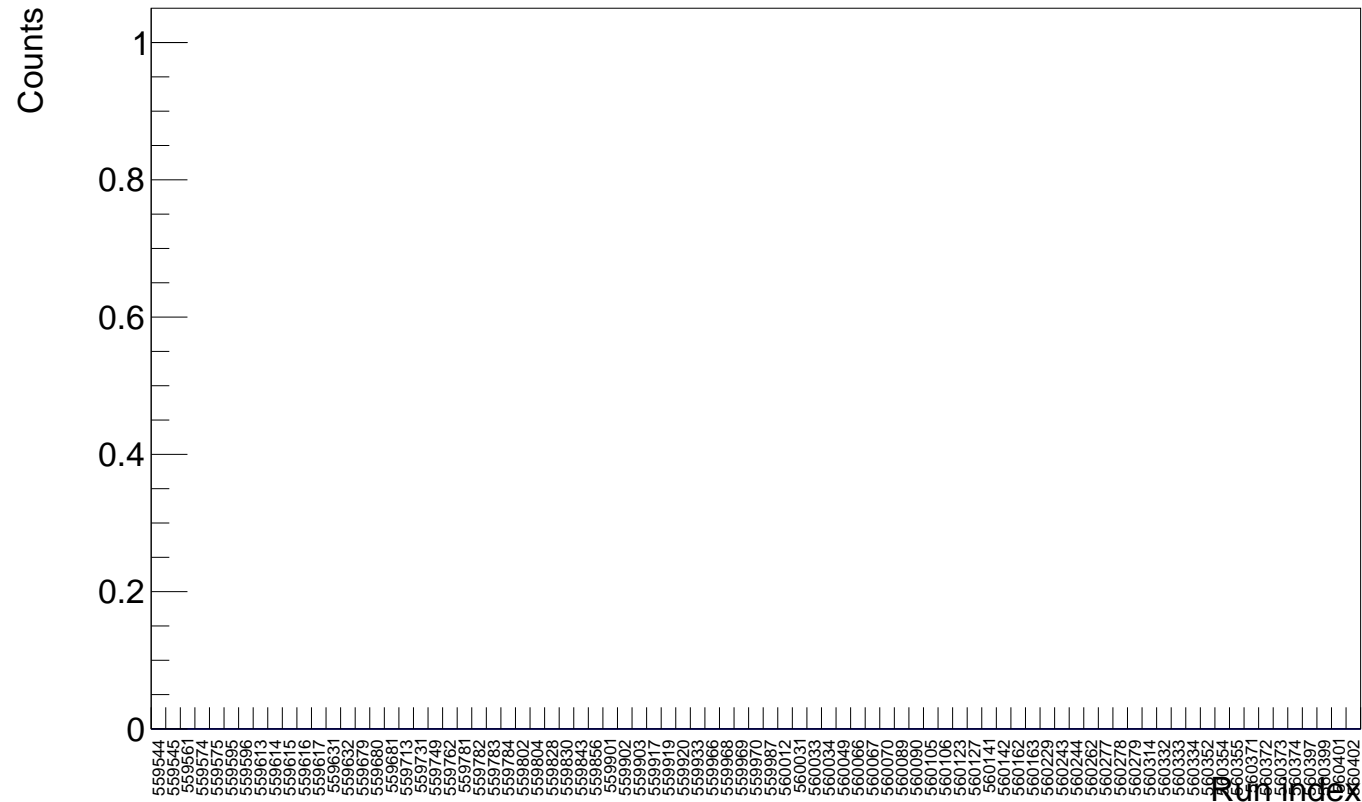




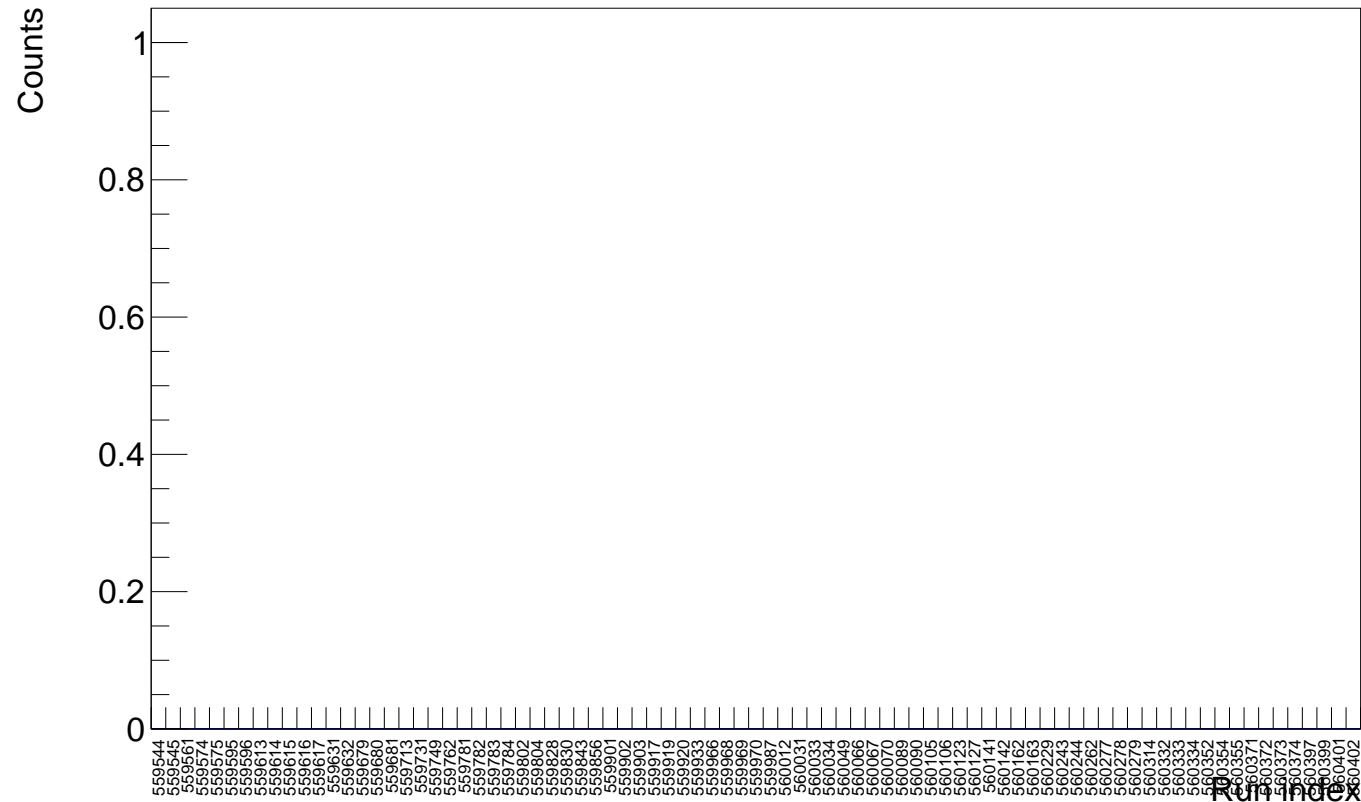
# DE1014 DS2296 Bending



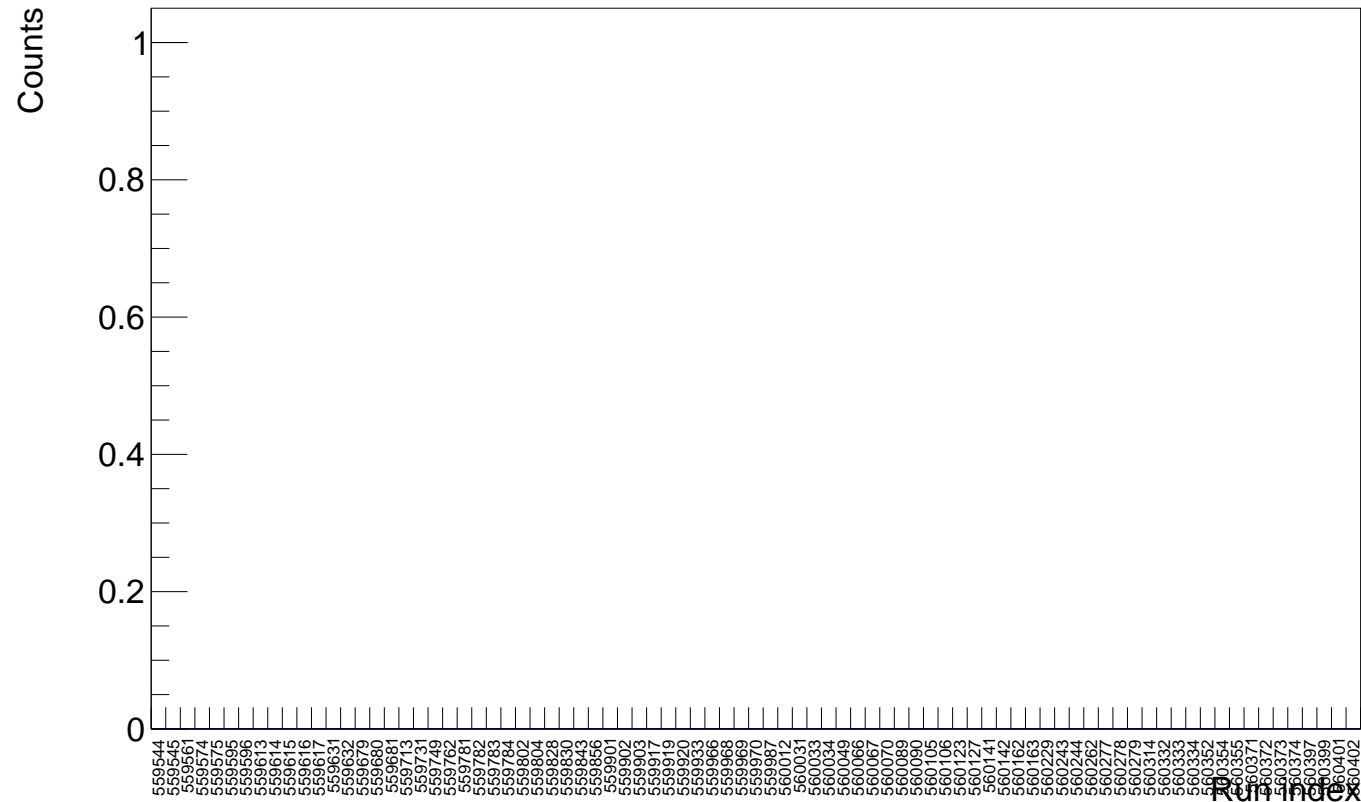
# DE1014 DS2319 Bending



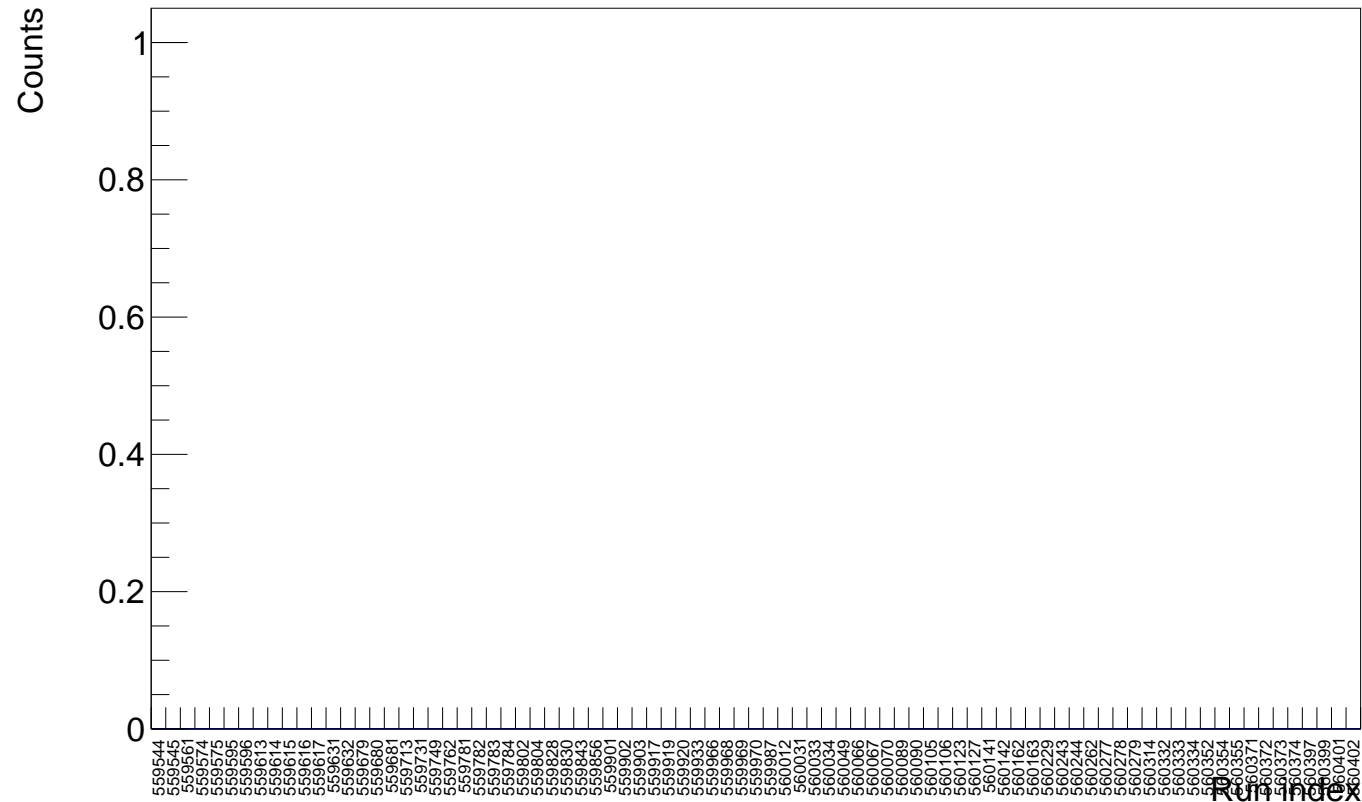
# DE1014 DS758 Non Bending



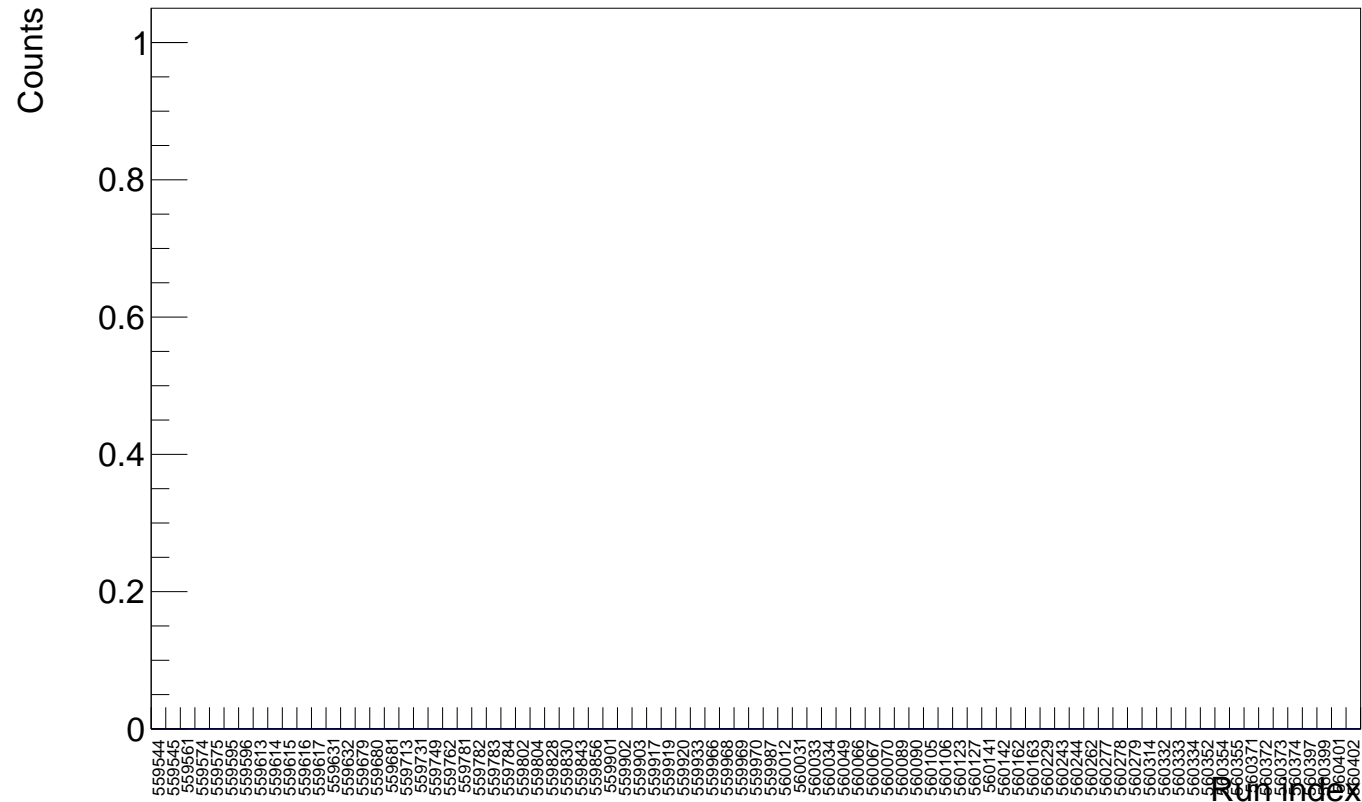
# DE1014 DS898 Non Bending



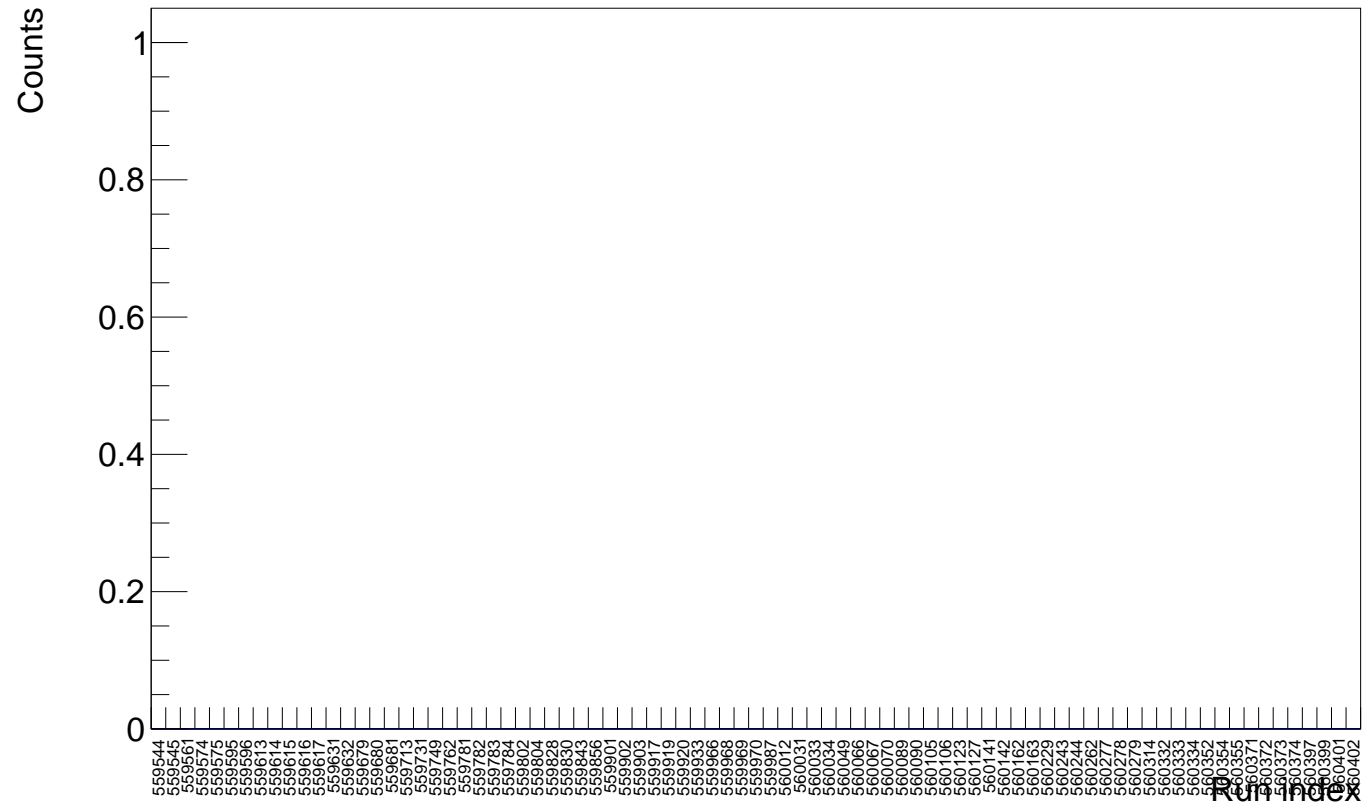
# DE1015 DS2296 Bending



## DE1015 DS2319 Bending



# DE1015 DS758 Non Bending



# DE1015 DS898 Non Bending

Counts

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Run Index



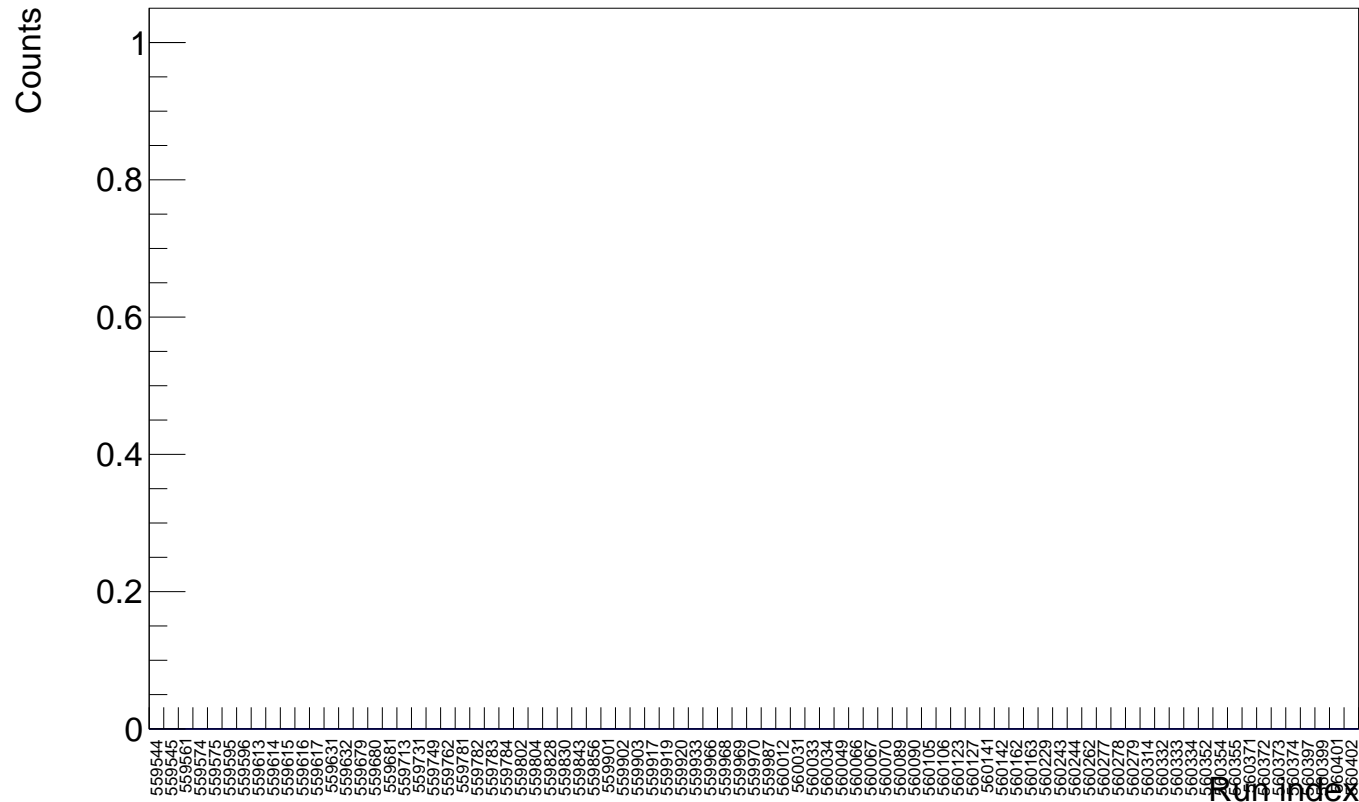
# DE1016 DS2296 Bending



## DE1016 DS2319 Bending



# DE1016 DS758 Non Bending



# DE1016 DS898 Non Bending

Counts

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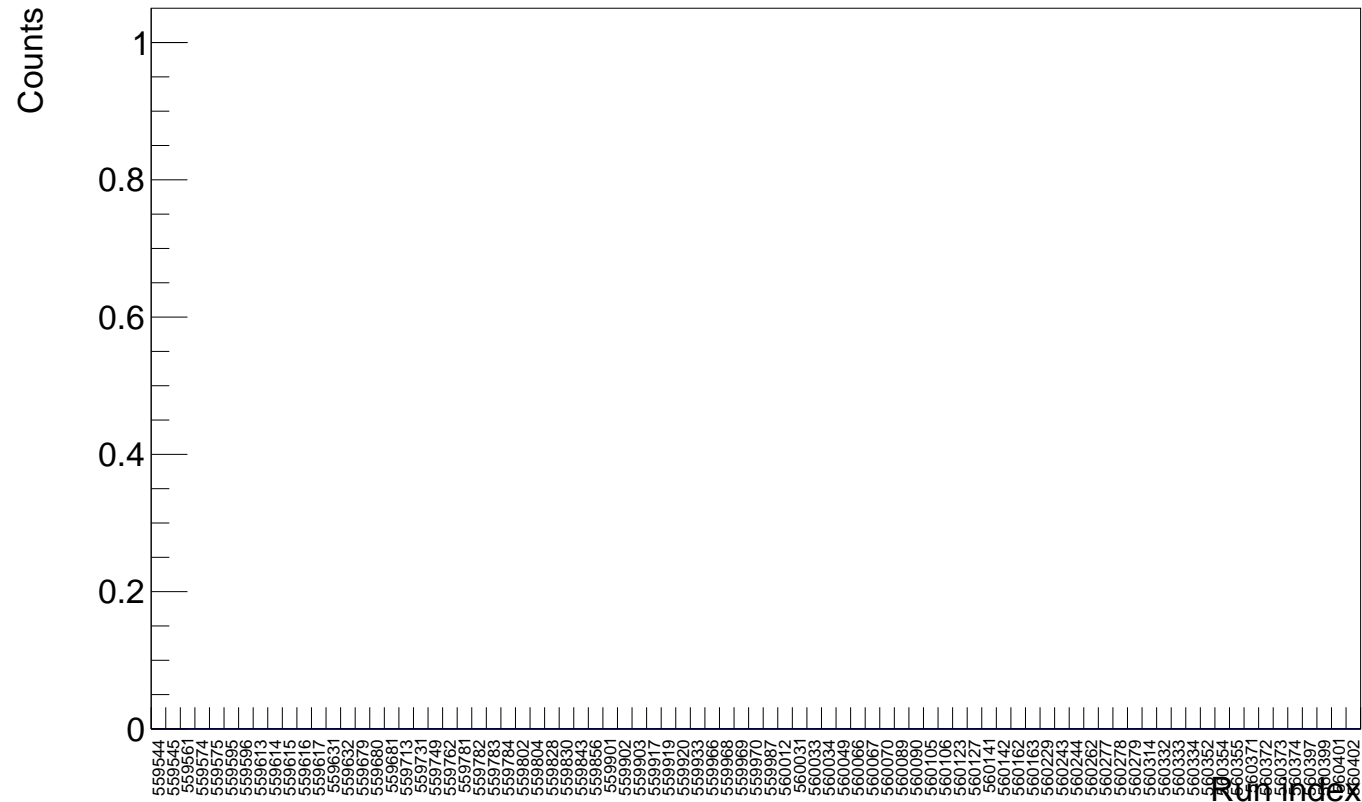
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Run Index

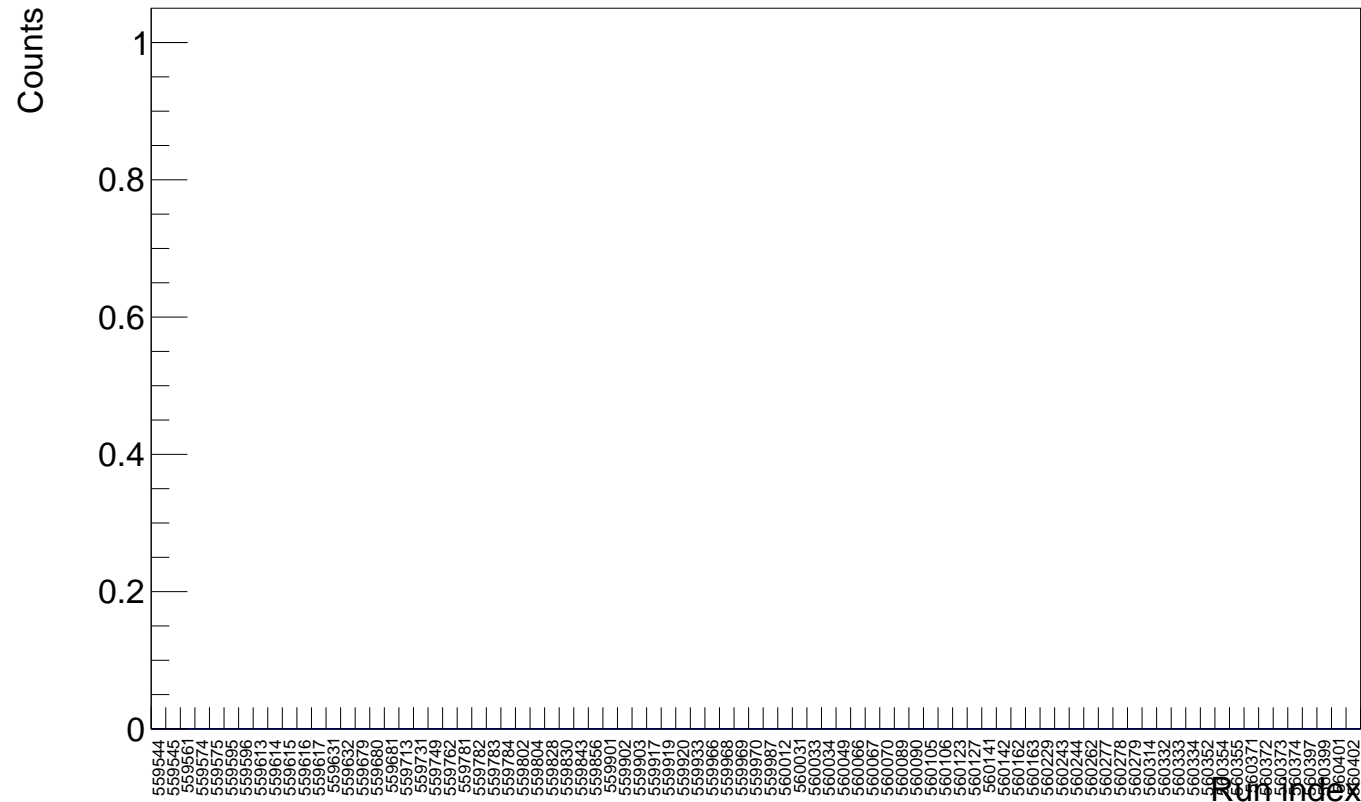
# DE1017 DS2296 Bending



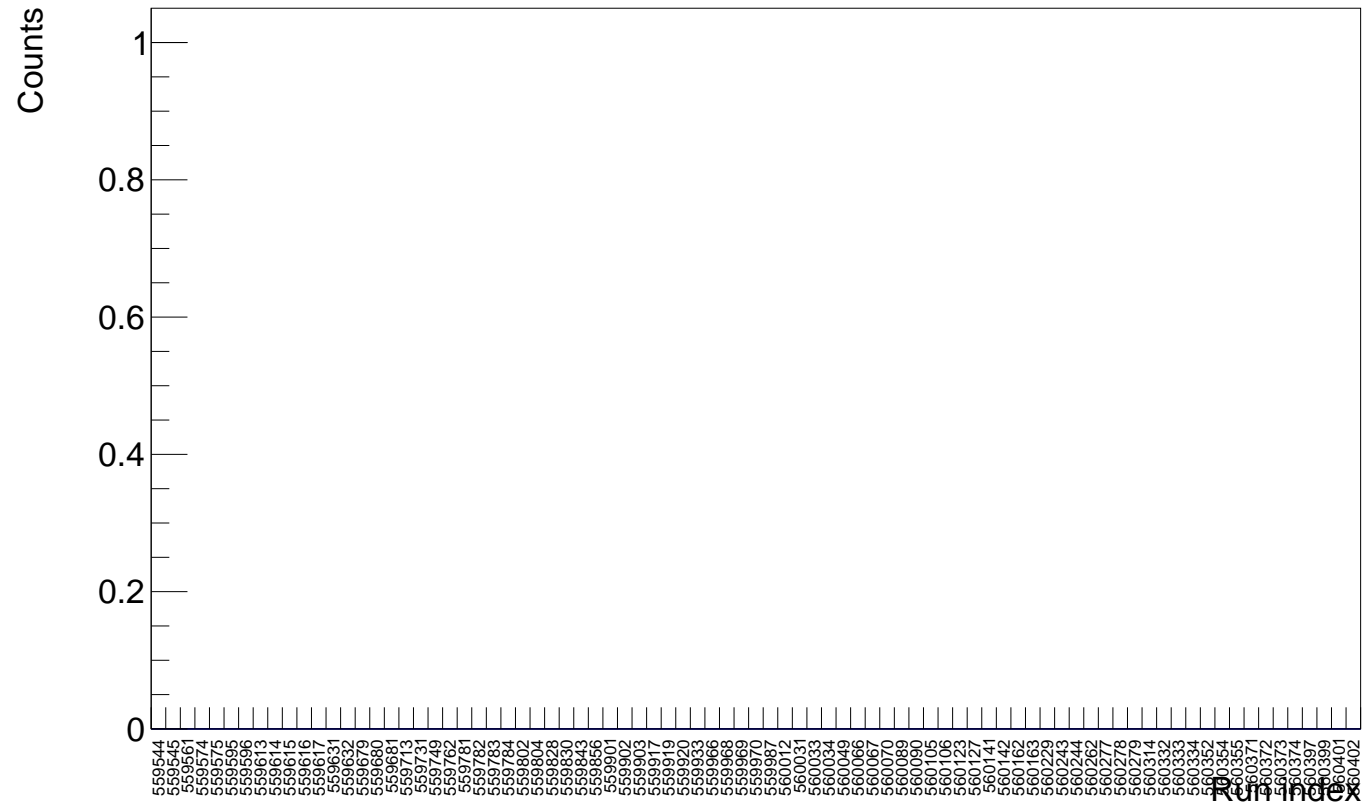
## DE1017 DS2319 Bending



# DE1017 DS758 Non Bending



# DE1017 DS898 Non Bending

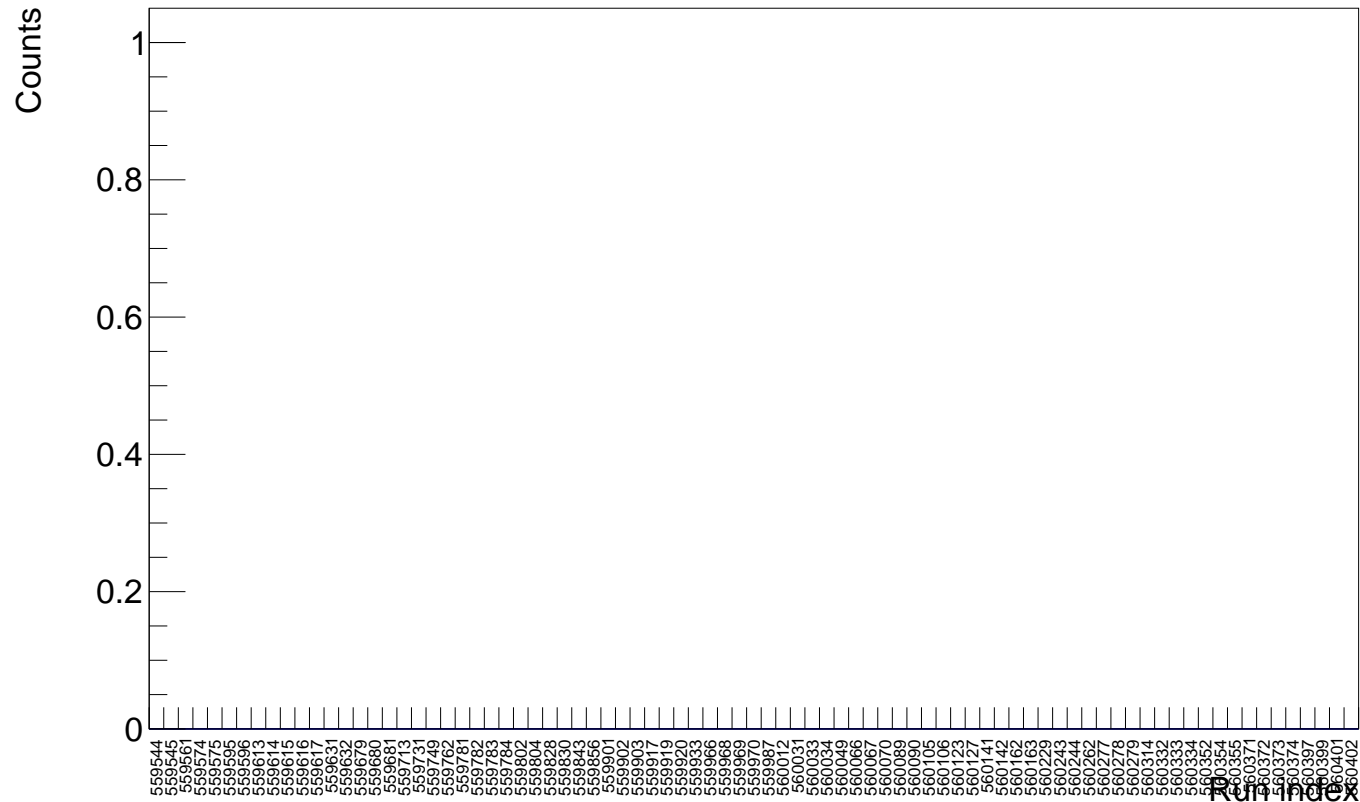




# DE1018 DS2296 Bending



# DE1018 DS2319 Bending



# DE1018 DS758 Non Bending

Counts

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Run Index

# DE1018 DS898 Non Bending

Counts

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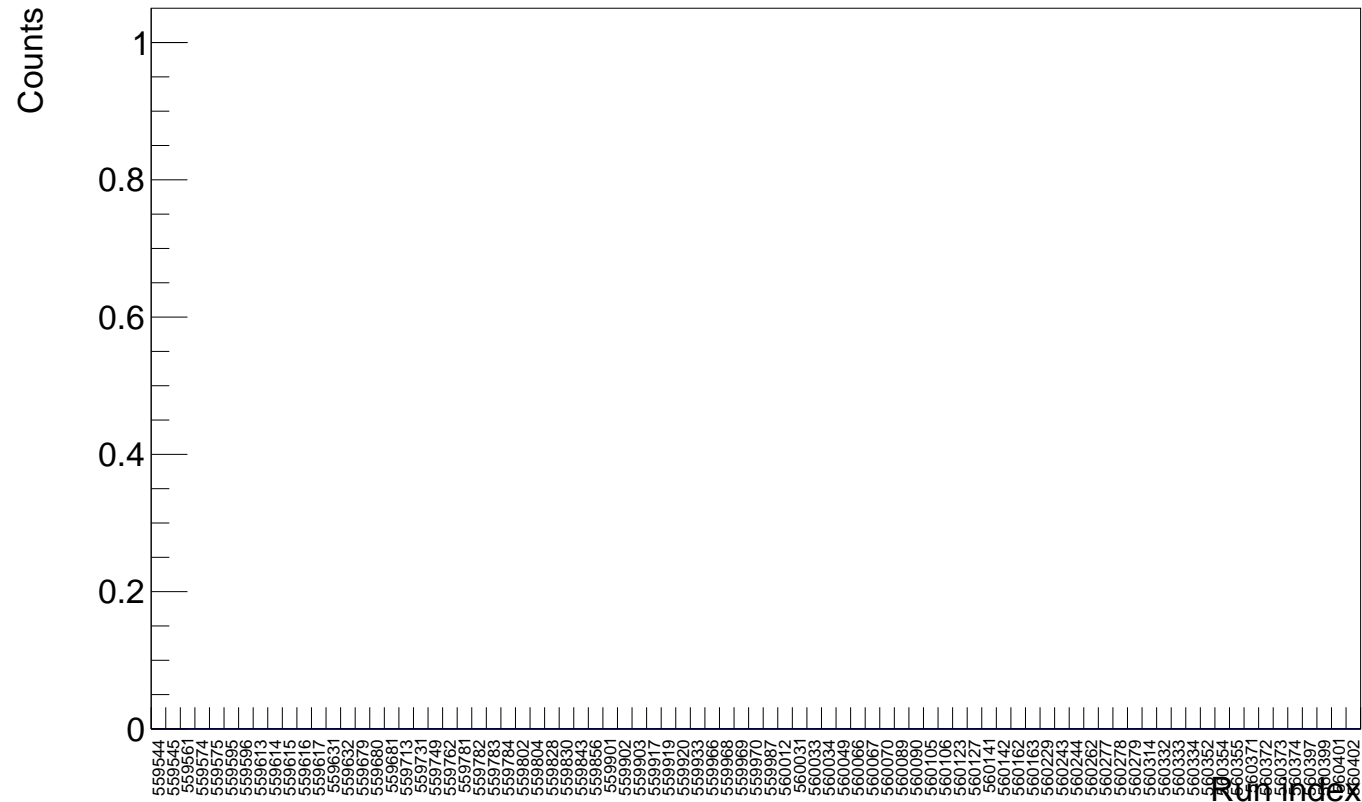
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Run Index

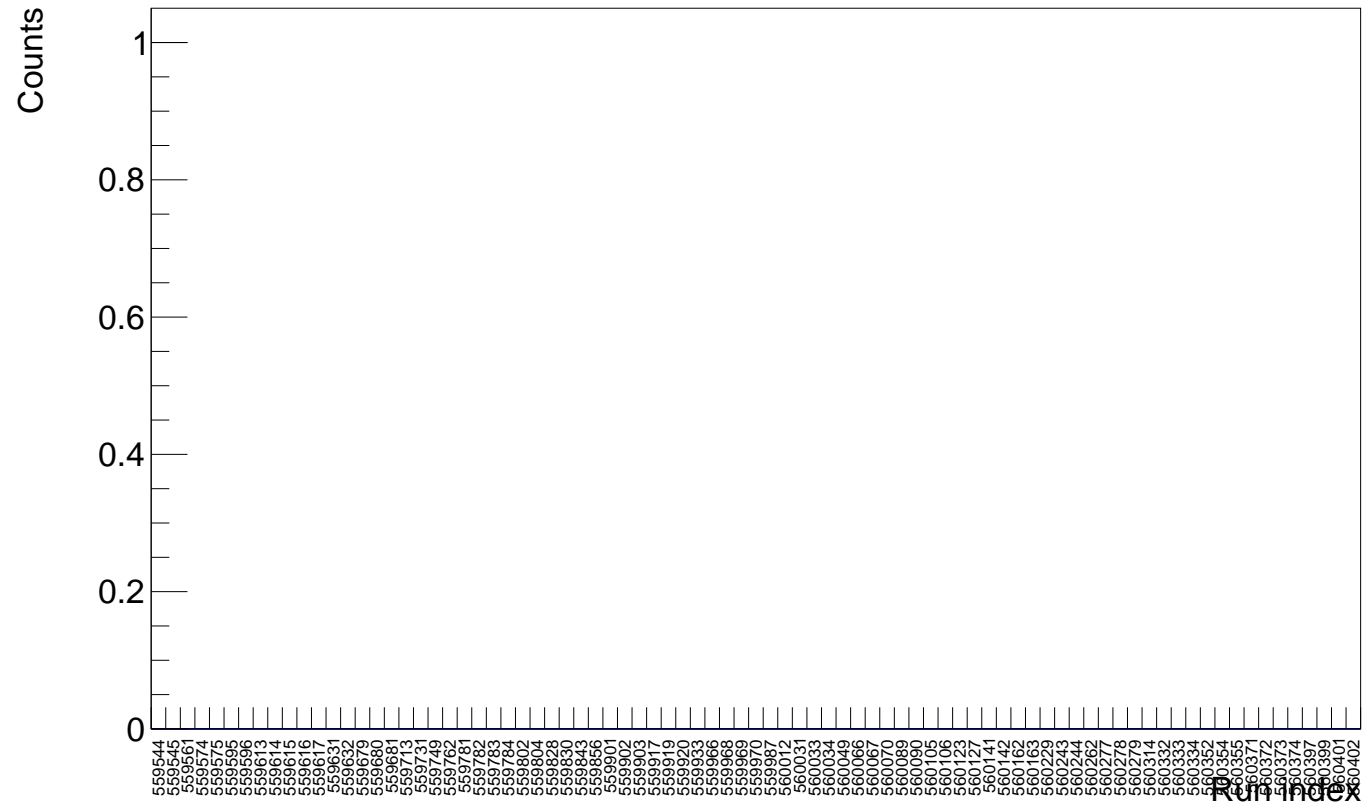
# DE1019 DS2296 Bending



# DE1019 DS2319 Bending



# DE1019 DS758 Non Bending



# DE1019 DS898 Non Bending

Counts

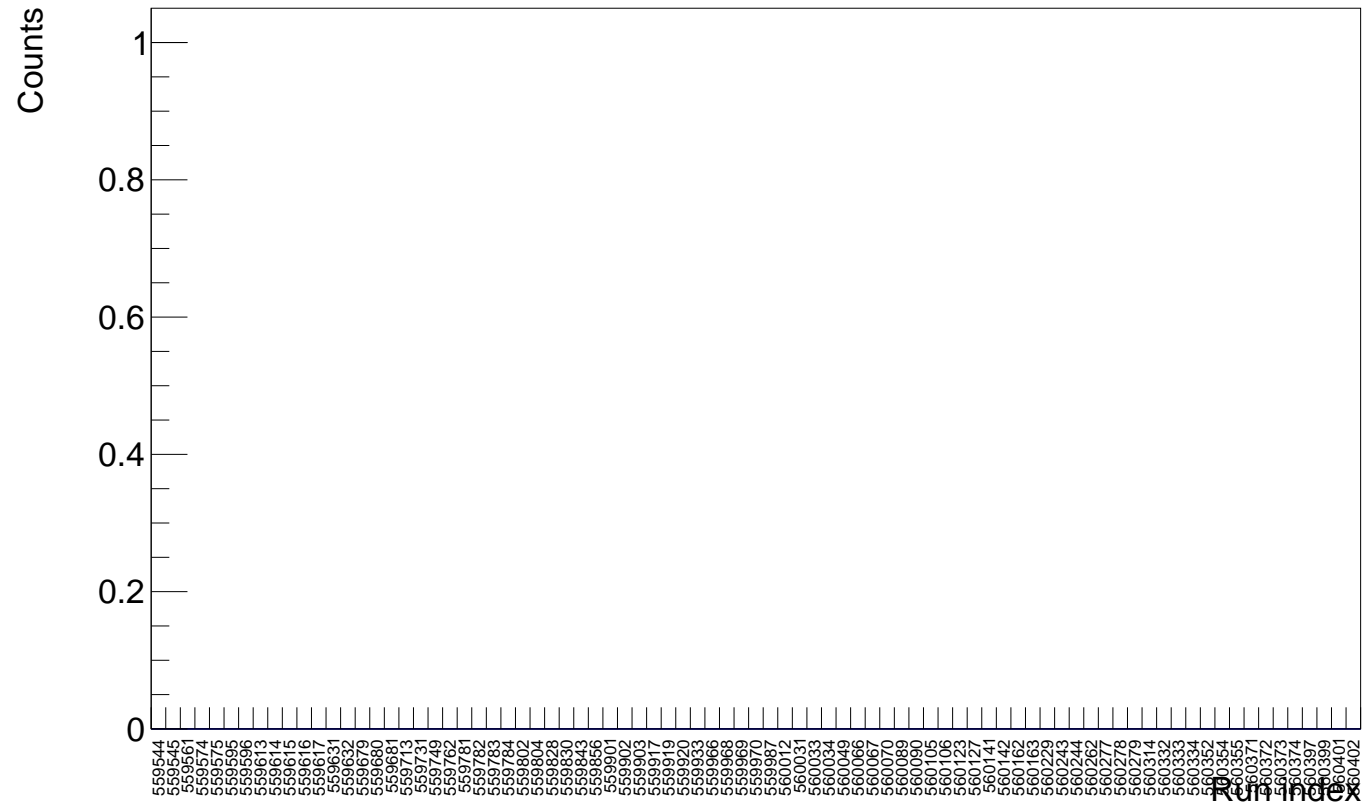
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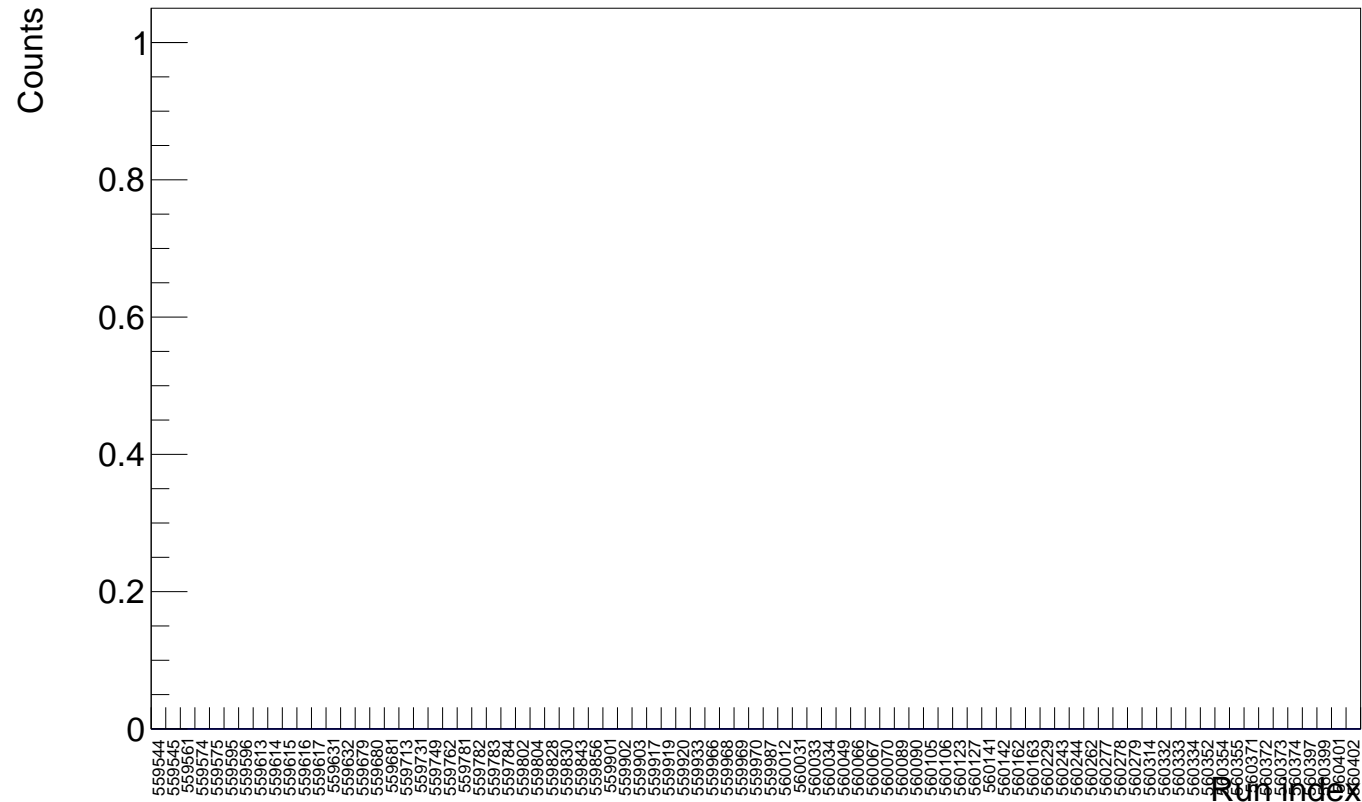
Run Index



## DE1020 DS2296 Bending



# DE1020 DS2319 Bending



# DE1020 DS758 Non Bending

Counts

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Run Index

# DE1020 DS898 Non Bending

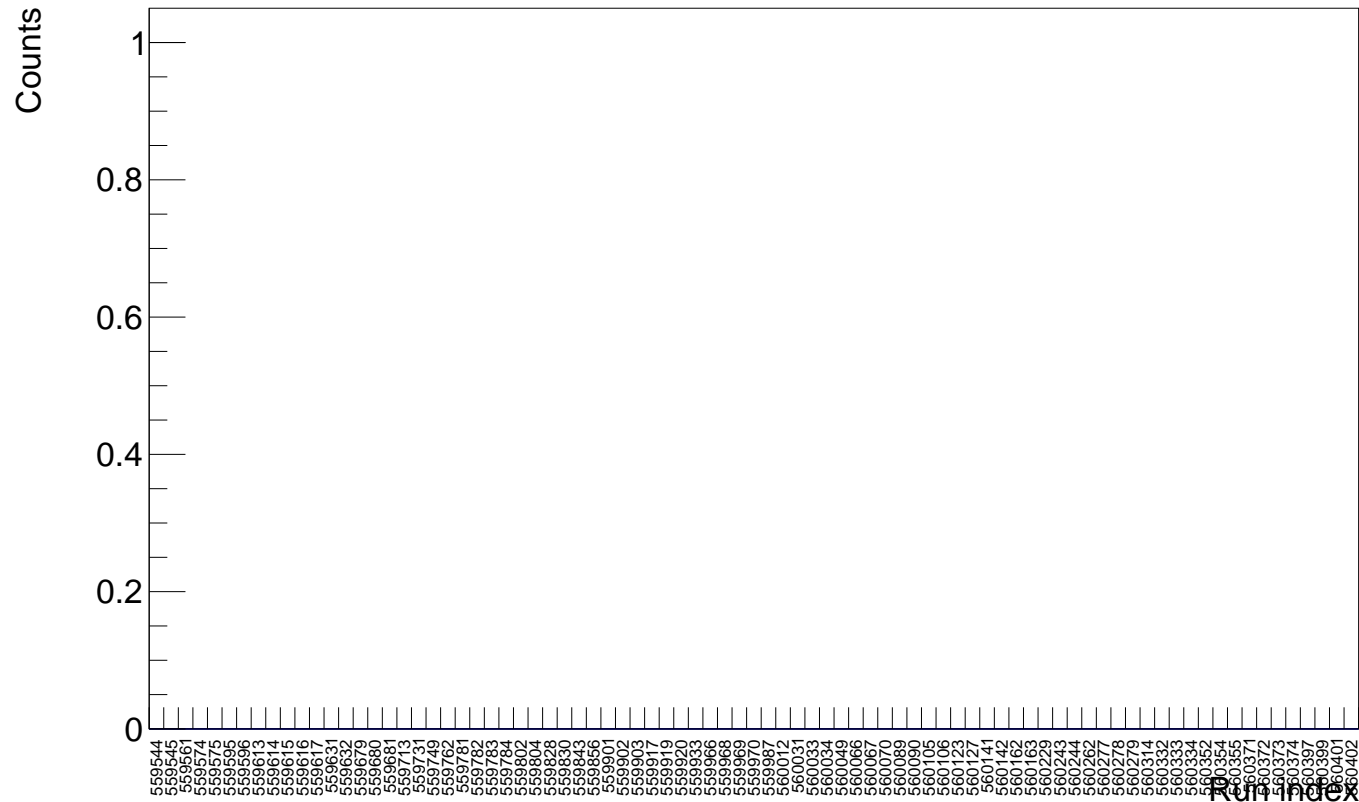
Counts

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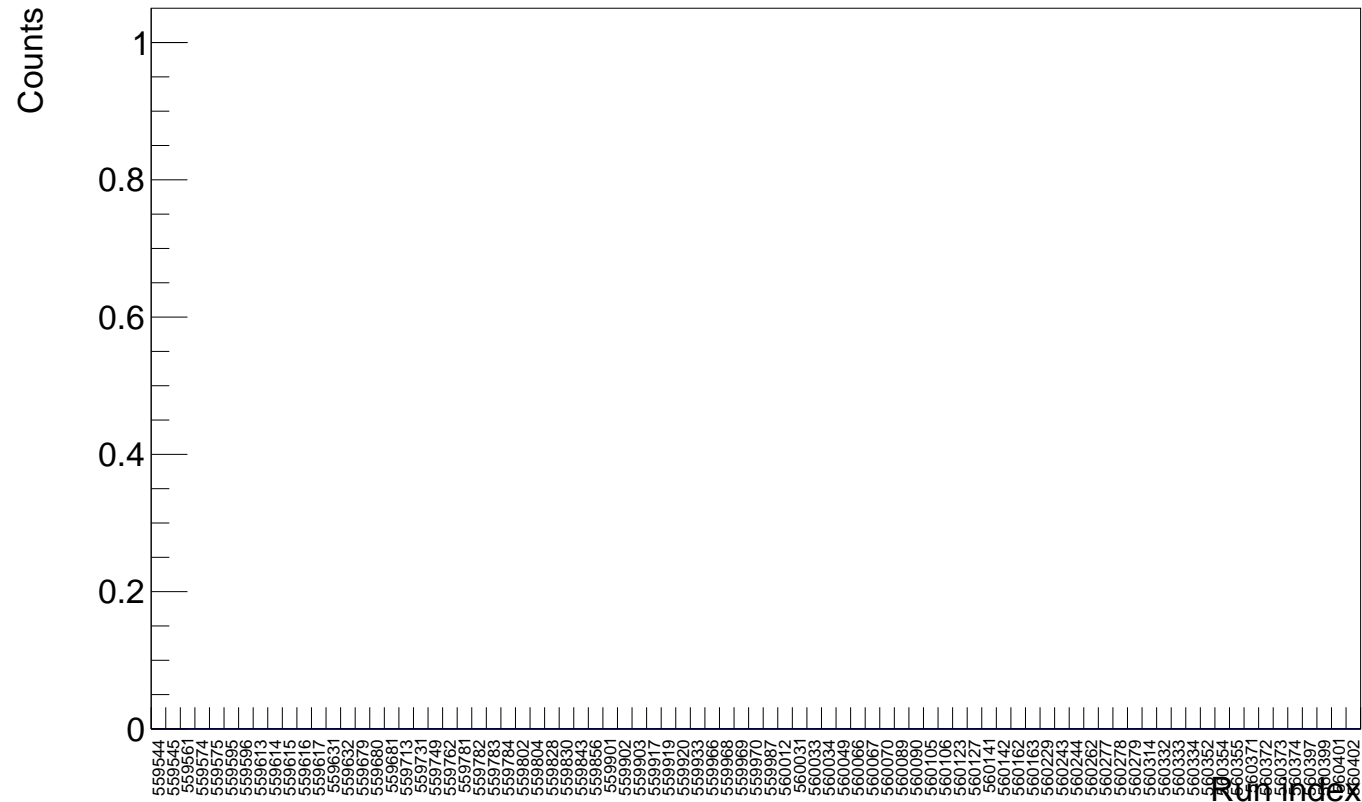
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Run Index

# DE1021 DS2296 Bending



# DE1021 DS2319 Bending



# DE1021 DS758 Non Bending

Counts

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0.6  
0.4  
0.2  
0

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Run Index

# DE1021 DS898 Non Bending

Counts

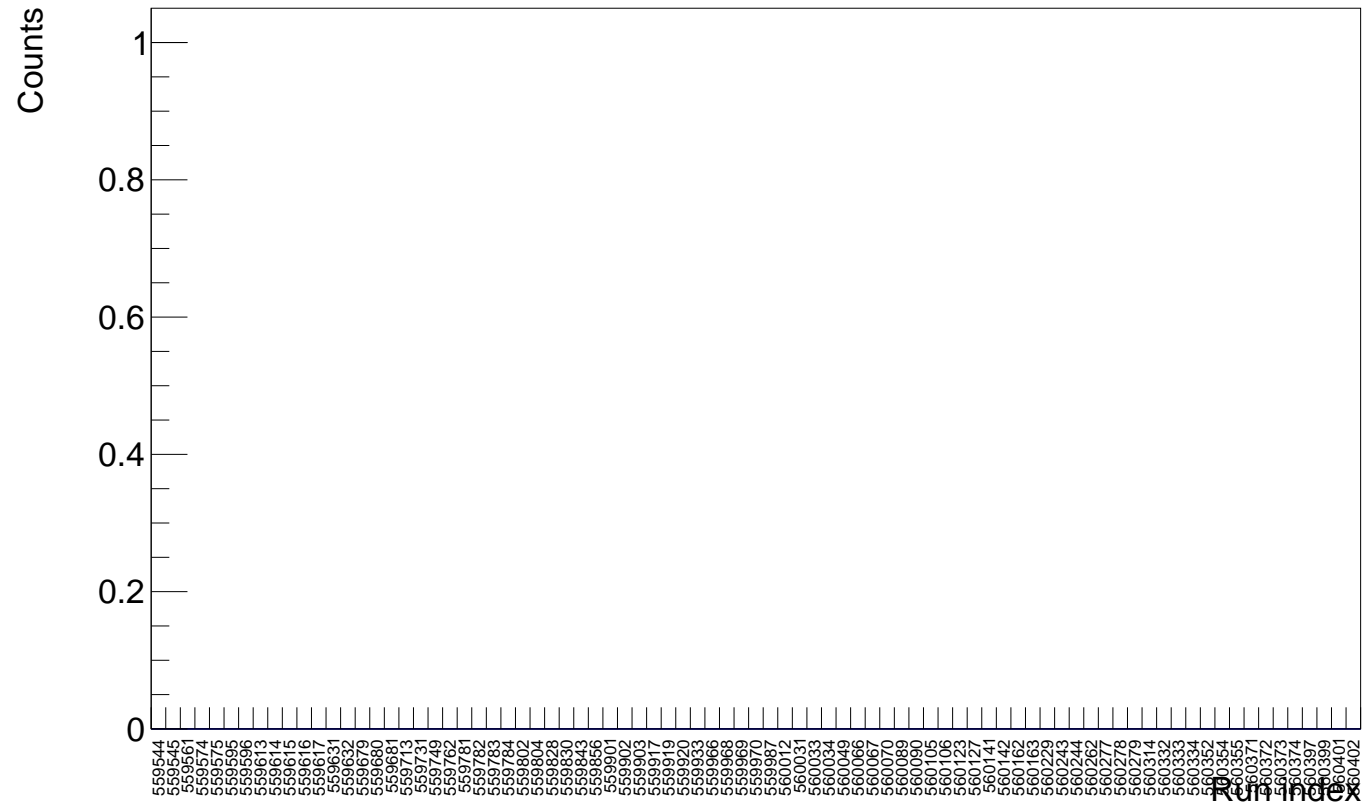
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Run Index



## DE1022 DS2296 Bending



# DE1022 DS2319 Bending



# DE1022 DS758 Non Bending

Counts

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0.2  
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# DE1022 DS898 Non Bending

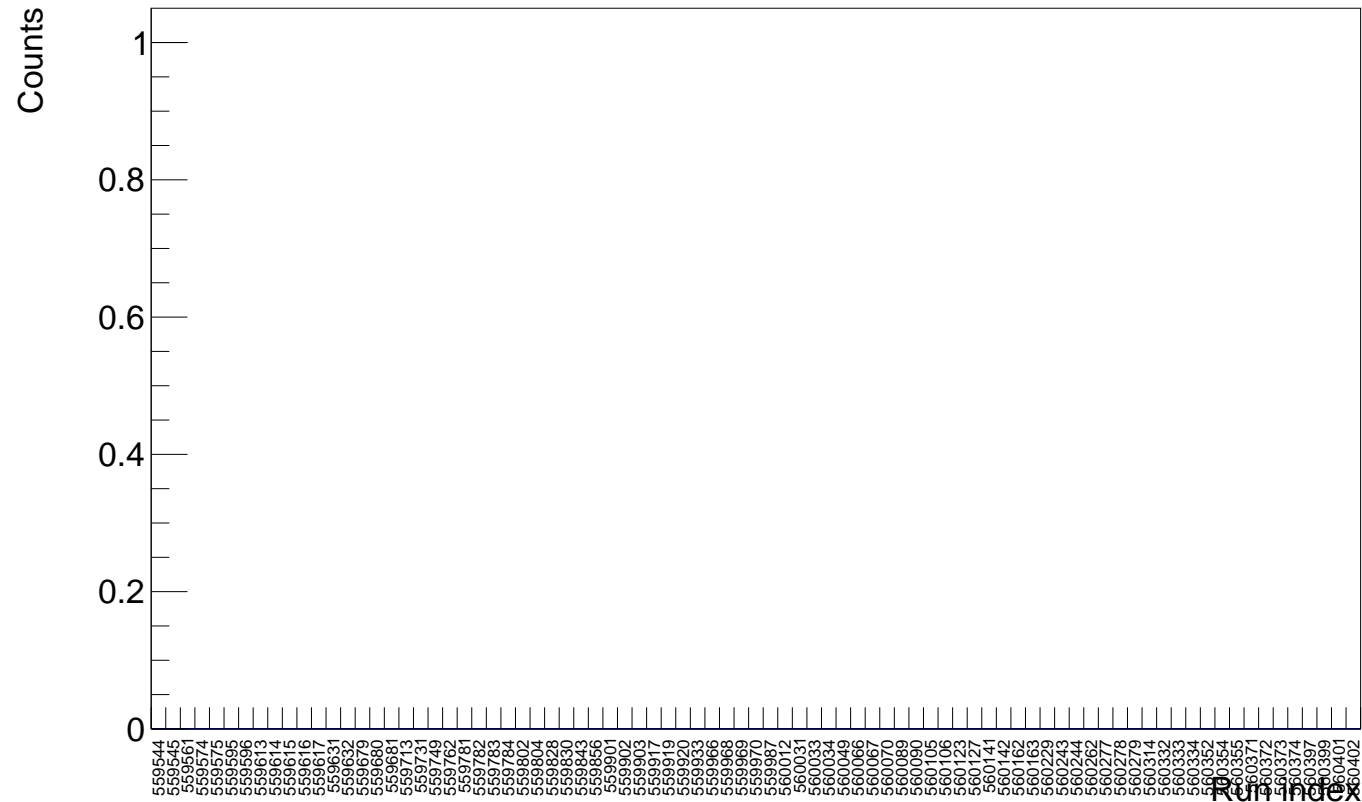
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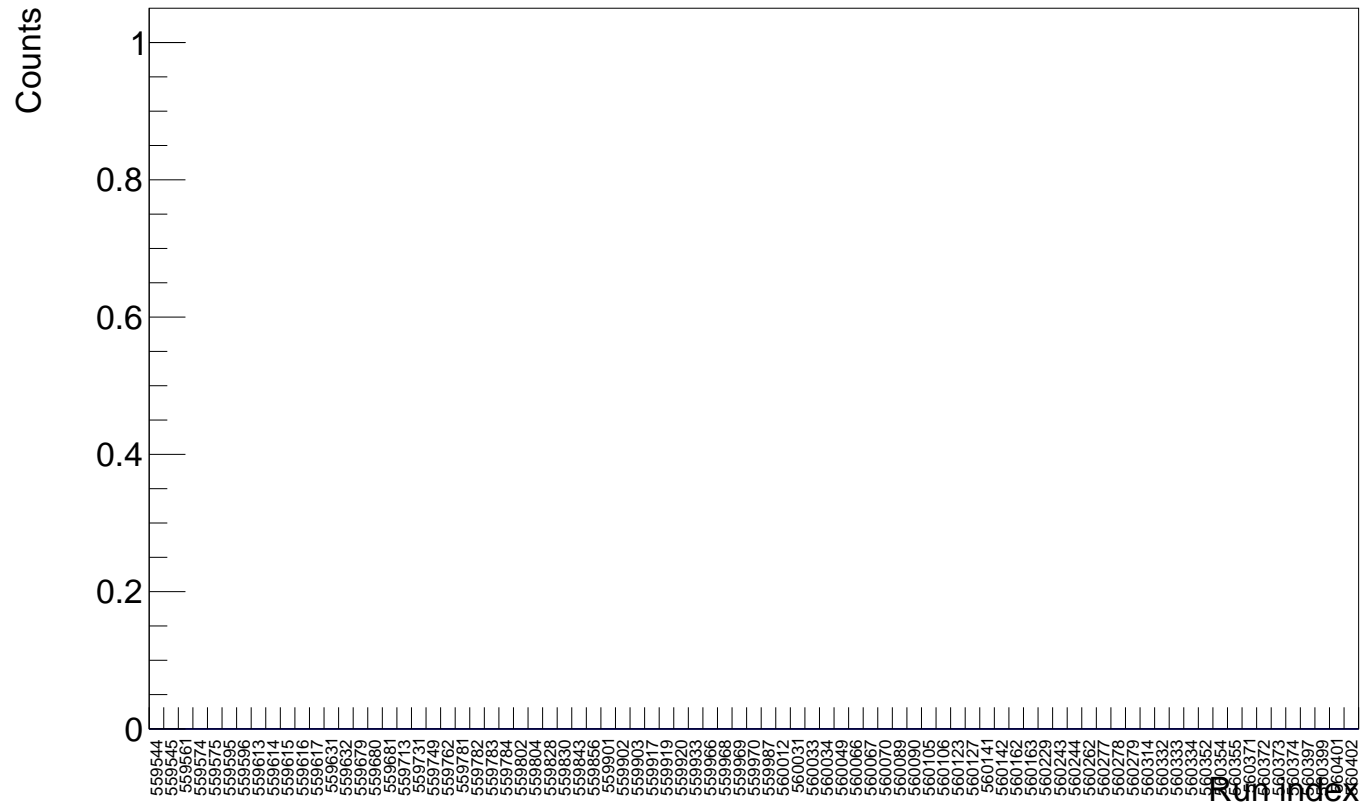
# DE1023 DS2296 Bending



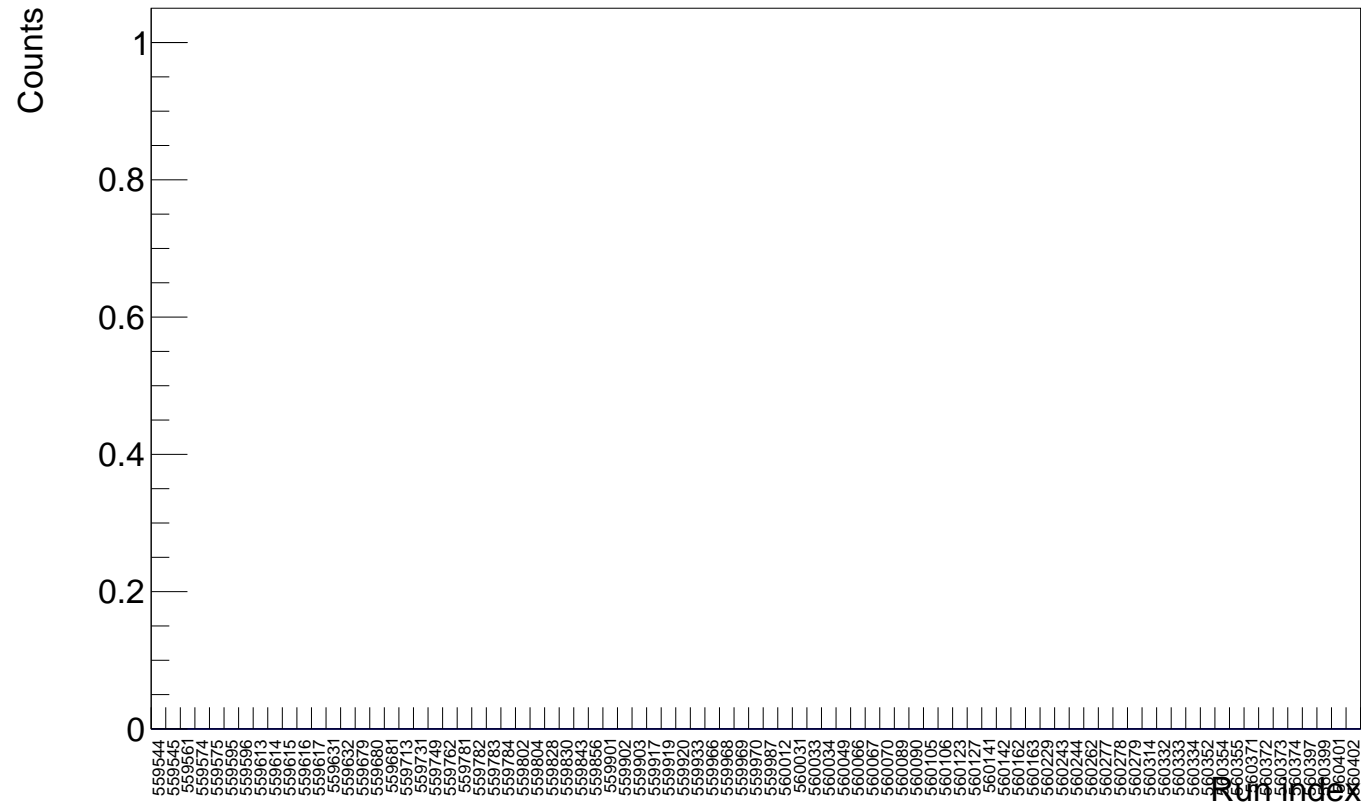
# DE1023 DS2319 Bending



# DE1023 DS758 Non Bending

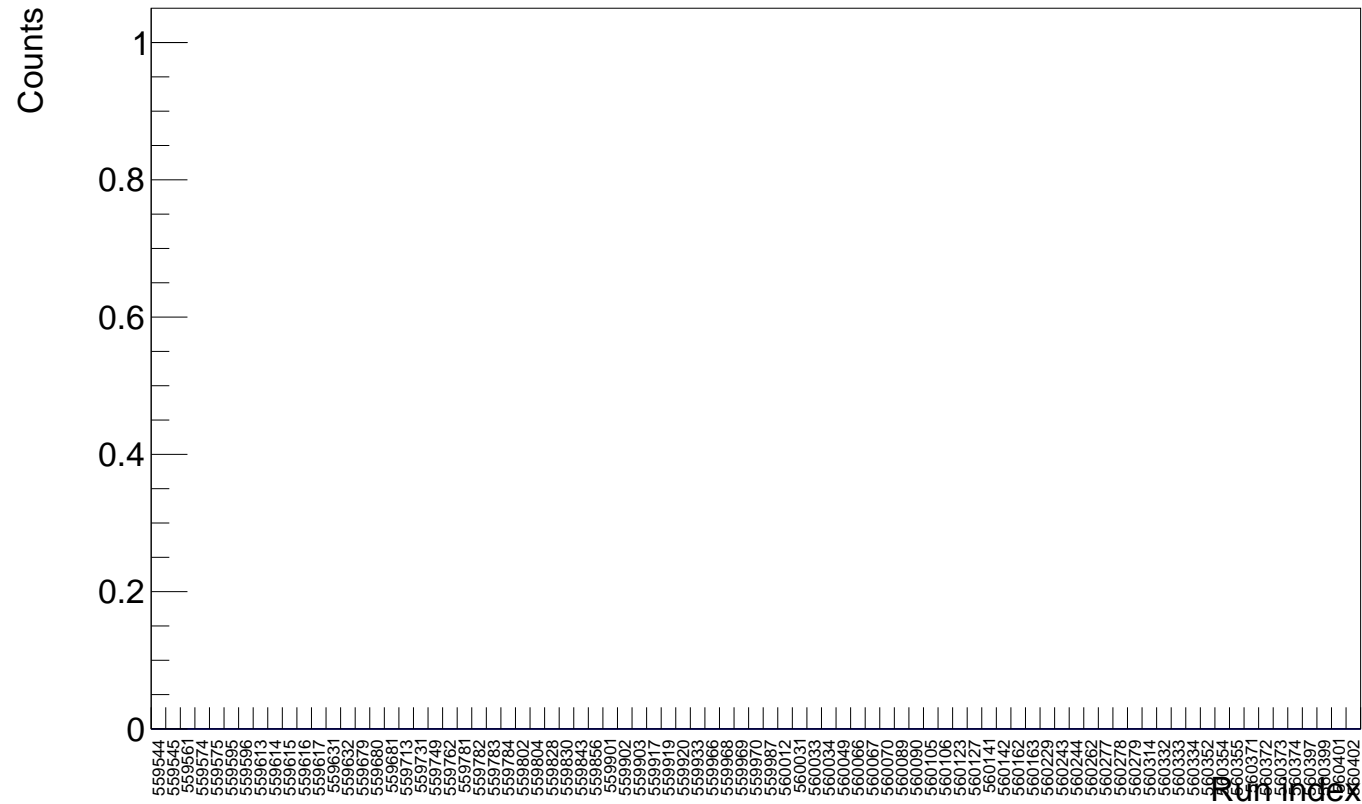


# DE1023 DS898 Non Bending

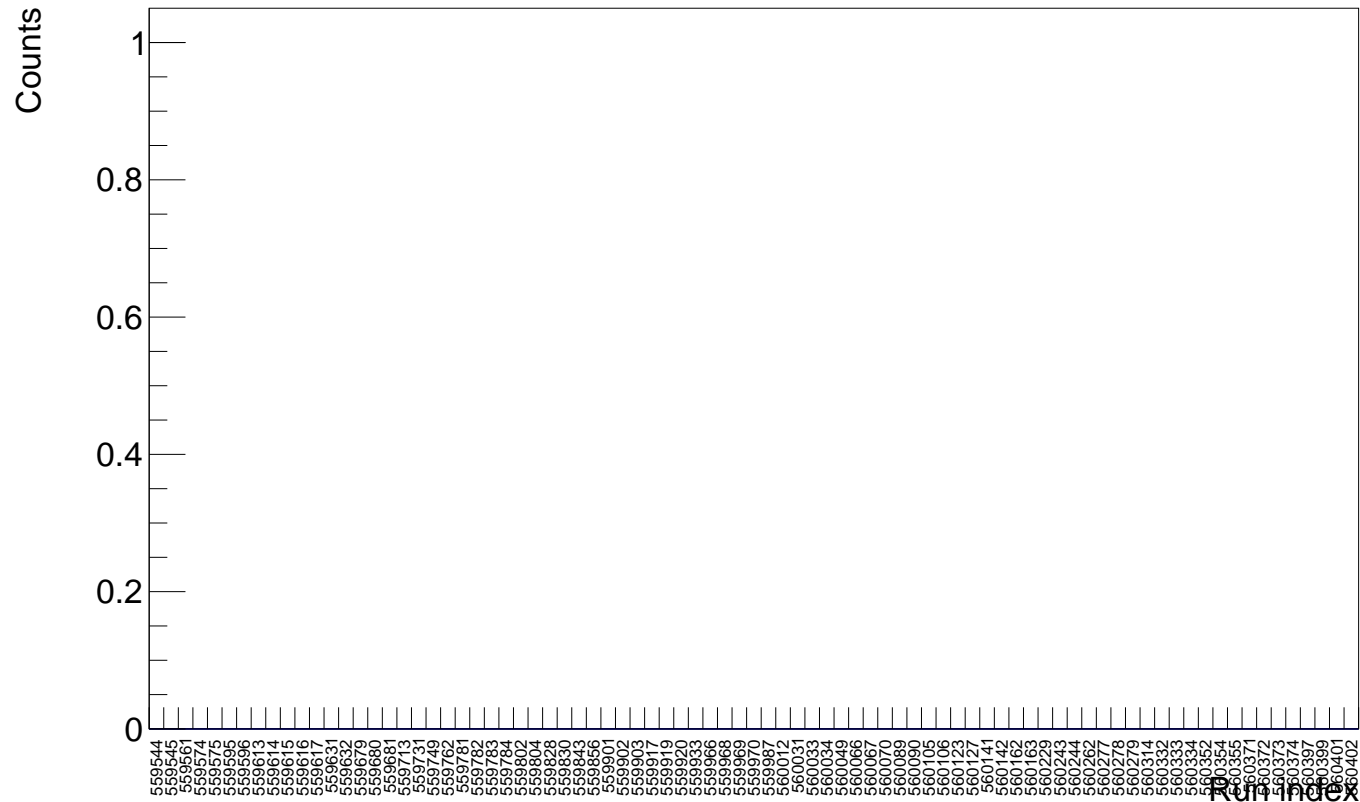




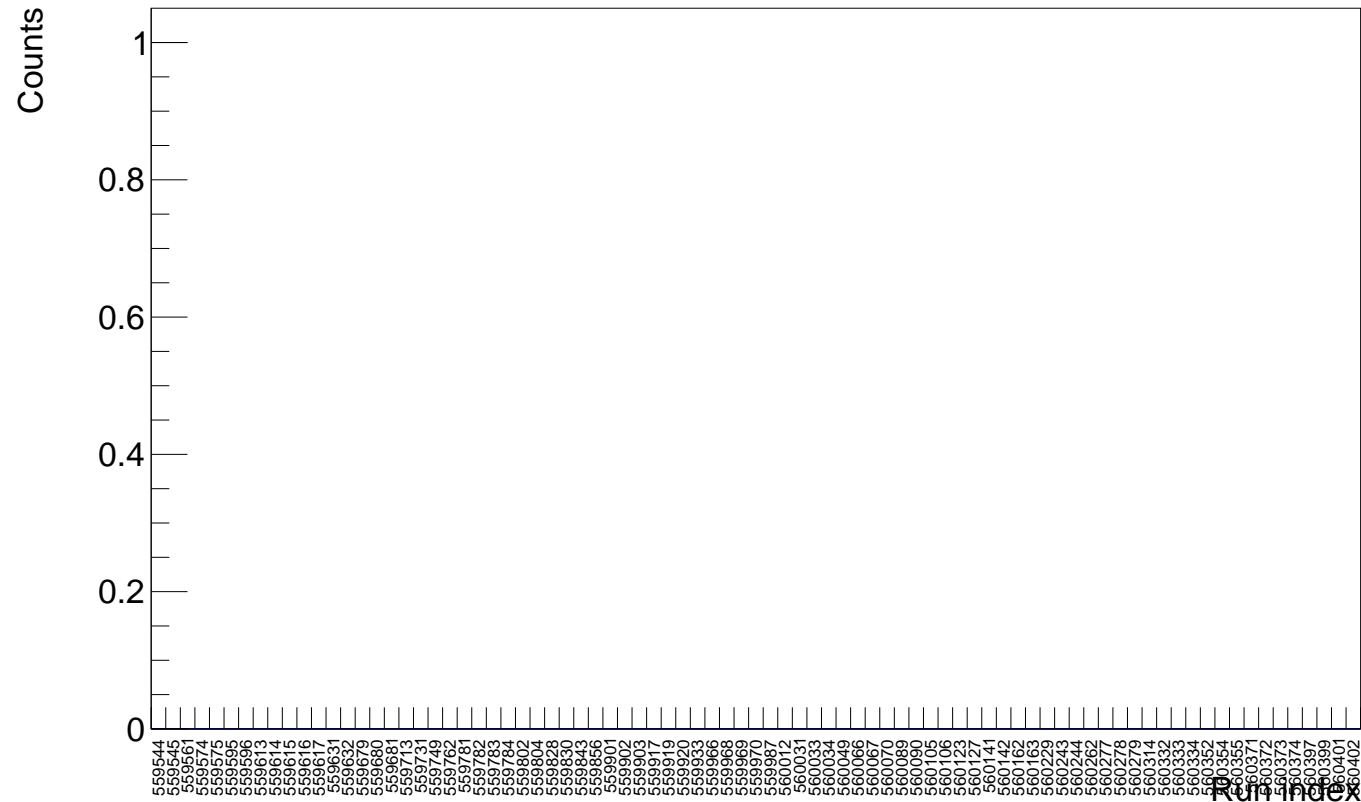
## DE1024 DS2296 Bending



# DE1024 DS2319 Bending



# DE1024 DS758 Non Bending



# DE1024 DS898 Non Bending

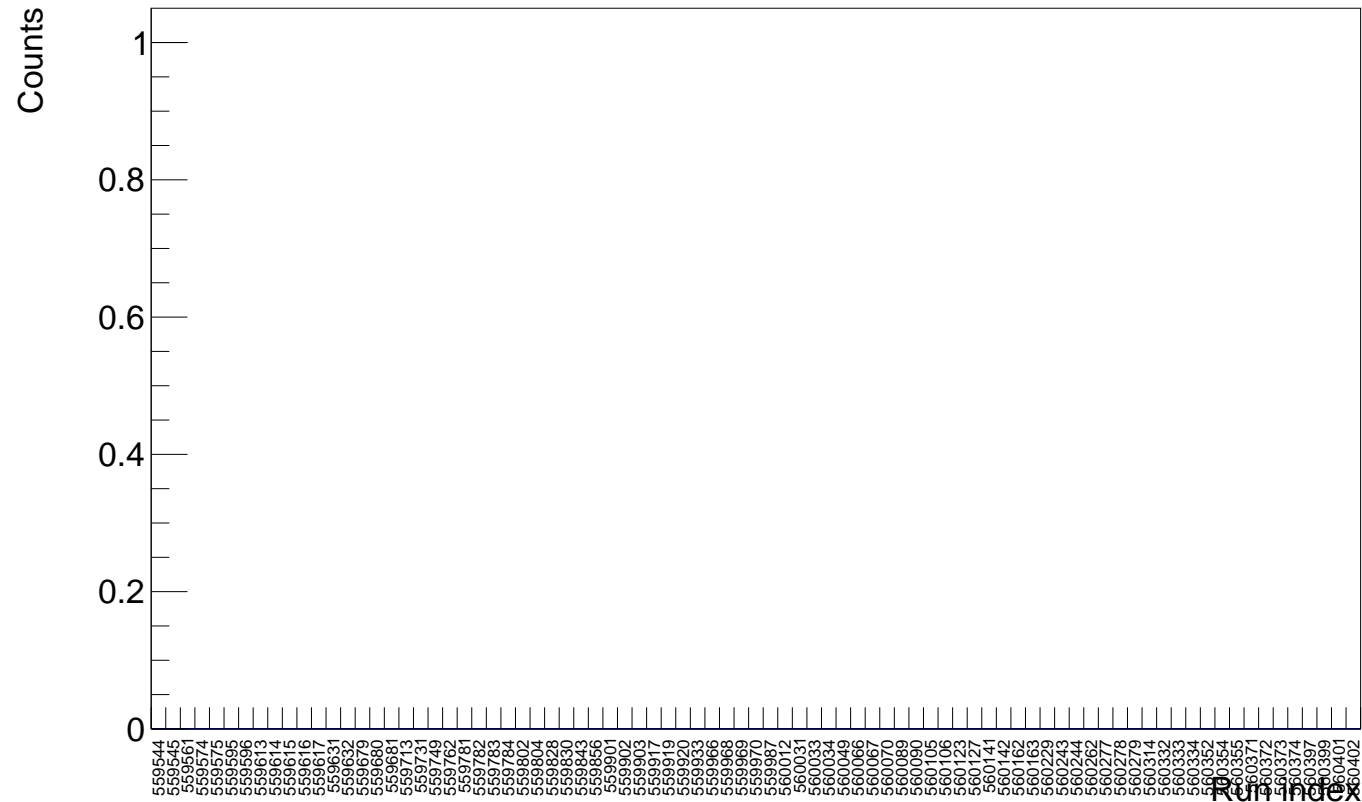
Counts

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## DE1025 DS2296 Bending



# DE1025 DS2319 Bending

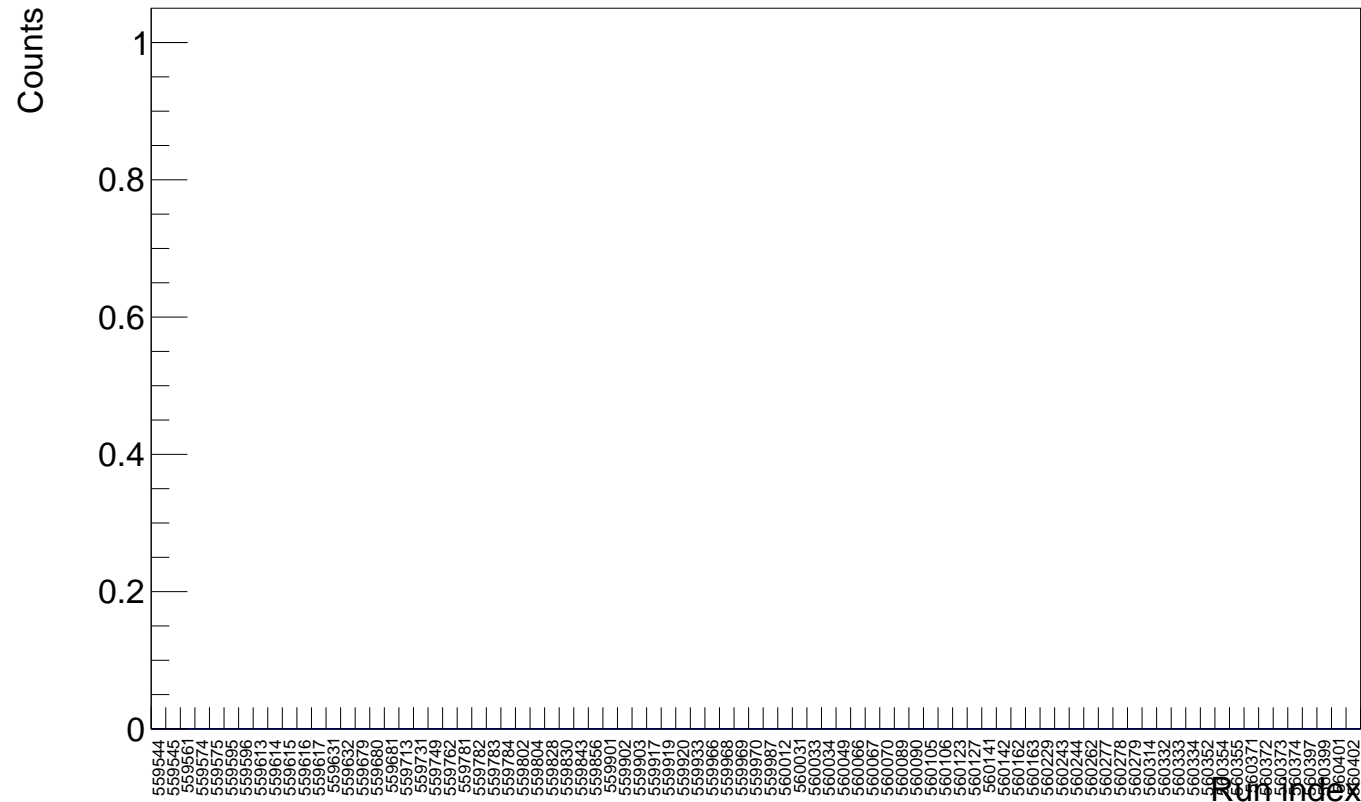
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Run Index

# DE1025 DS758 Non Bending



# DE1025 DS898 Non Bending

Counts

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Run Index



# DE1025 DS898 Non Bending

Counts

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