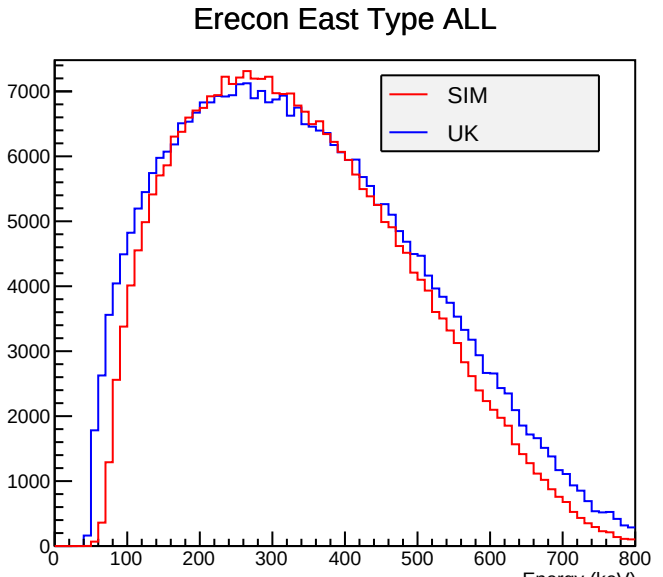
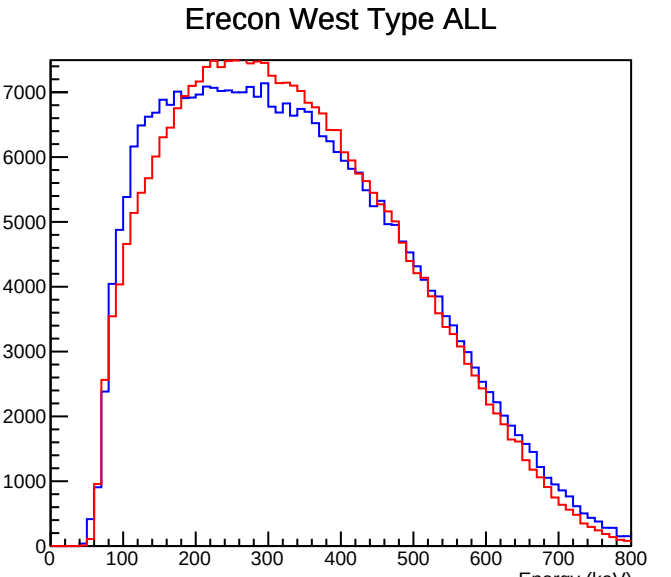
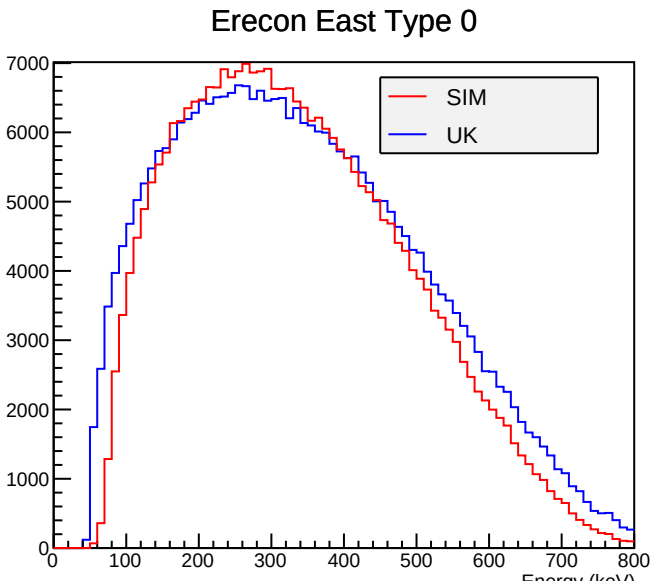

Erecon East Type ALL
SIM
UK
7000
6000
5000
4000
3000
2000
1000
0
0
100
200
300
400
500
600
700
800
Energy (keV)


Erecon West Type ALL
7000
6000
5000
4000
3000
2000
1000
0
0
100
200
300
400
500
600
700
800
Energy (keV)


Erecon East Type 0
SIM
UK
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4000
3000
2000
1000
0
0
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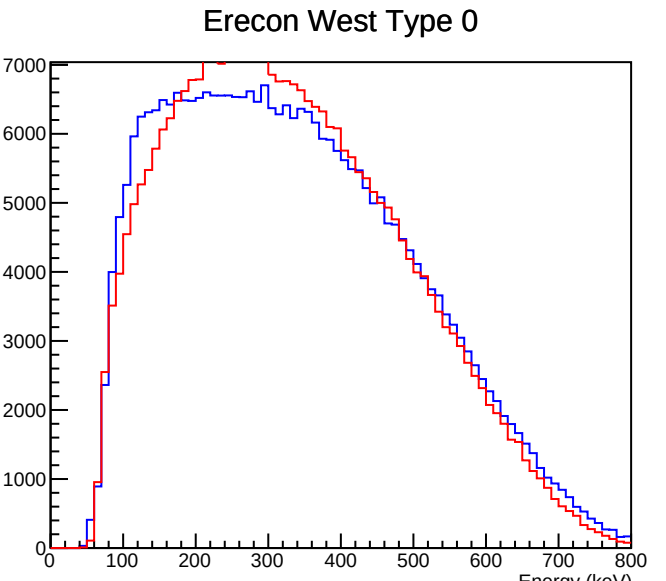
300
400
500
600
700
800
Energy (keV)


Erecon West Type 0
7000
6000
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4000
3000
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1000
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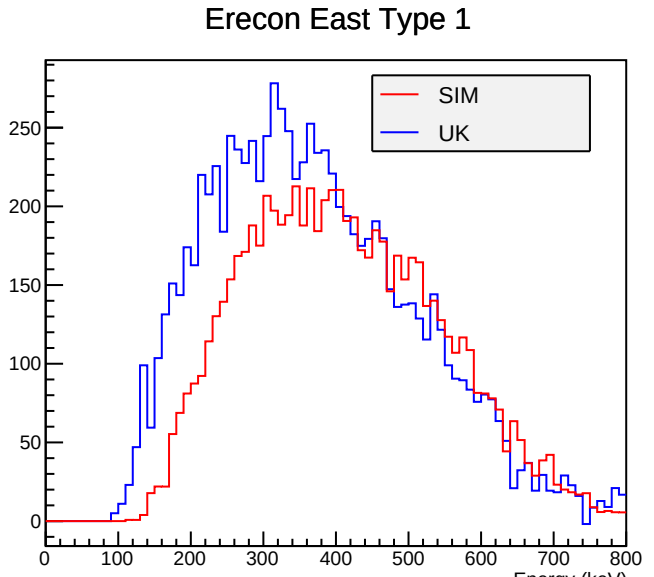
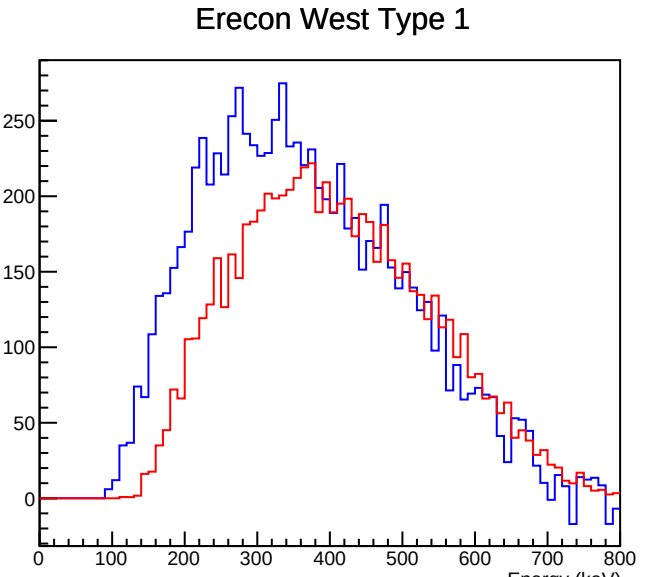
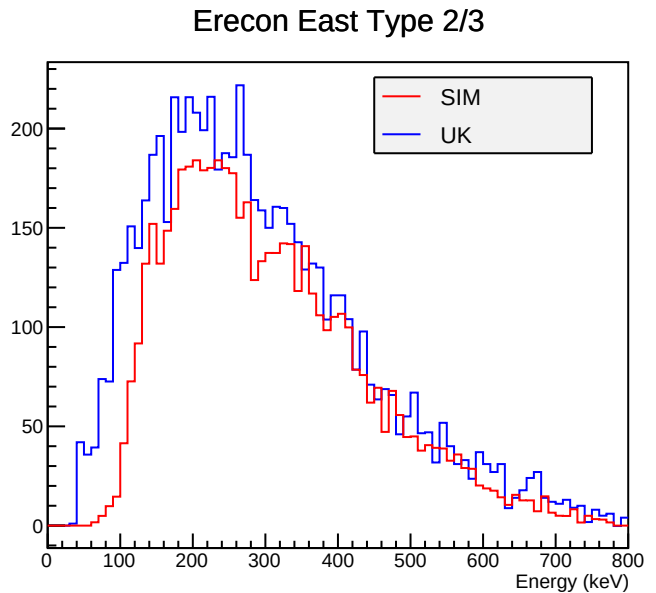
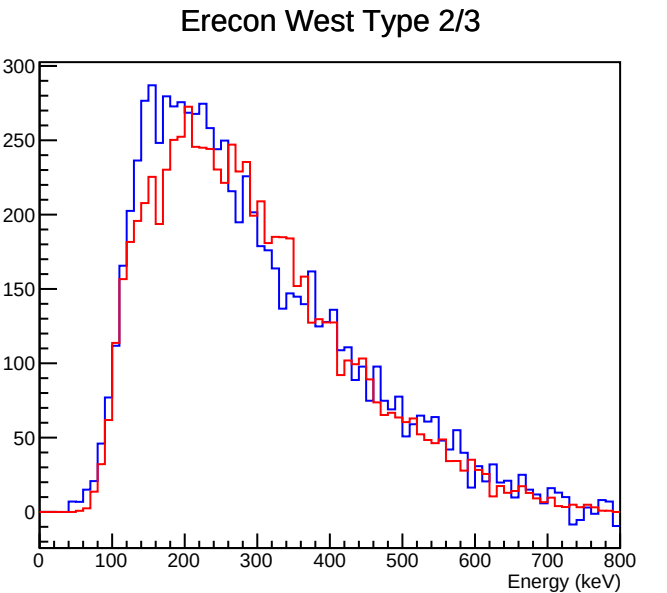
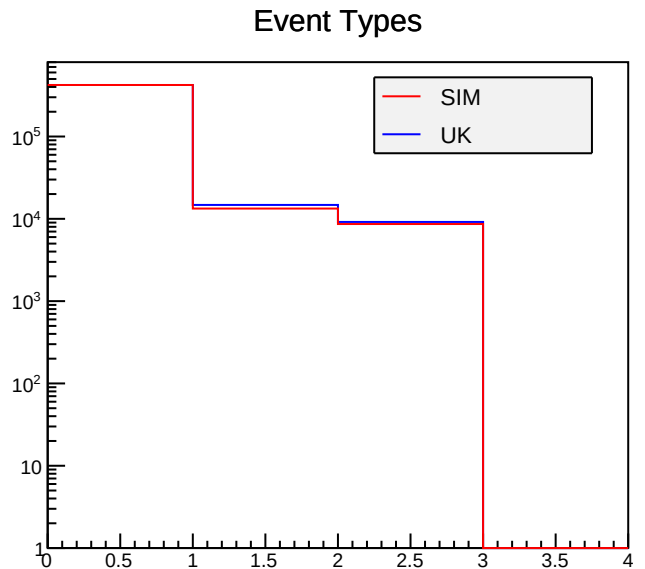
200
300
400
500
600
700
800
Energy (keV)


Erecon East Type 1
SIM
UK
250
200
150
100
50
0
0
100
200
300
400
500
600
700
800
Energy (keV)


Erecon West Type 1
250
200
150
100
50
0
0
100
200
300
400
500
600
700
800
Energy (keV)


Erecon East Type 2/3
SIM
UK
200
150
100
50
0
0
100
200
300
400
500
600
700
800
Energy (keV)


Erecon West Type 2/3
300
250
200
150
100
50
0
0
100
200
300
400
500
600
700
800
Energy (keV)



UK Analyzer

Evis = 225-675 keV

Events: East 224241 West 222328

Total: 446569

Raw Asymmetry: 0.00428

Octet Asymmetry: 0.04795 +/- 0.00159

Type:	East:	West:
0	0.94837	0.94451
I	0.03288	0.03318
II/III	0.01875	0.02231

SIM Analyzer

Evis = 225-675 keV

Events: East 217449 West 227178

Total: 444627

Raw Asymmetry: -0.02188

Octet Asymmetry: 0.04957 +/- 0.00137

Type:	East:	West:
0	0.95221	0.94901
I	0.03079	0.02921
II/III	0.01700	0.02178