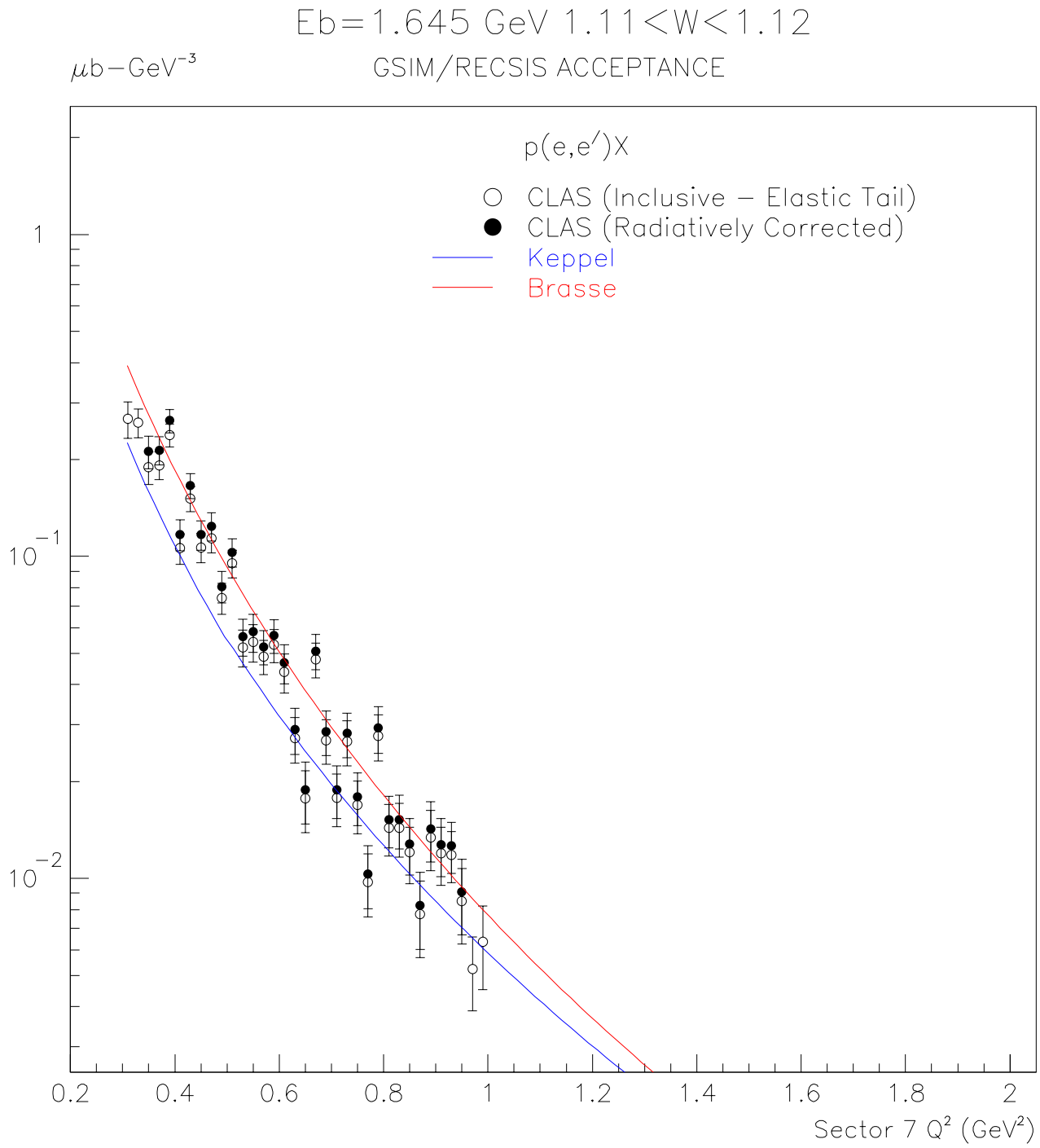
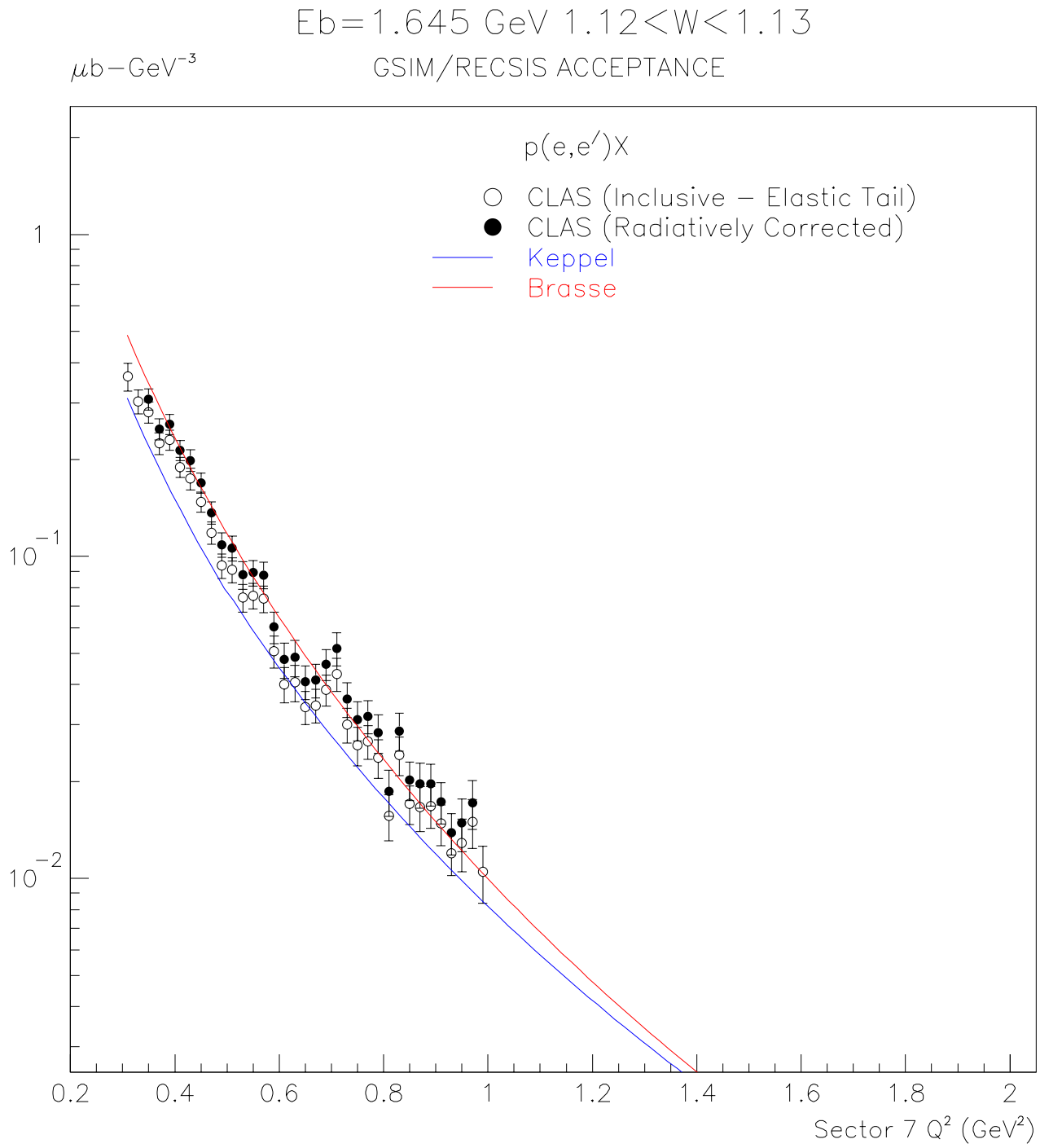
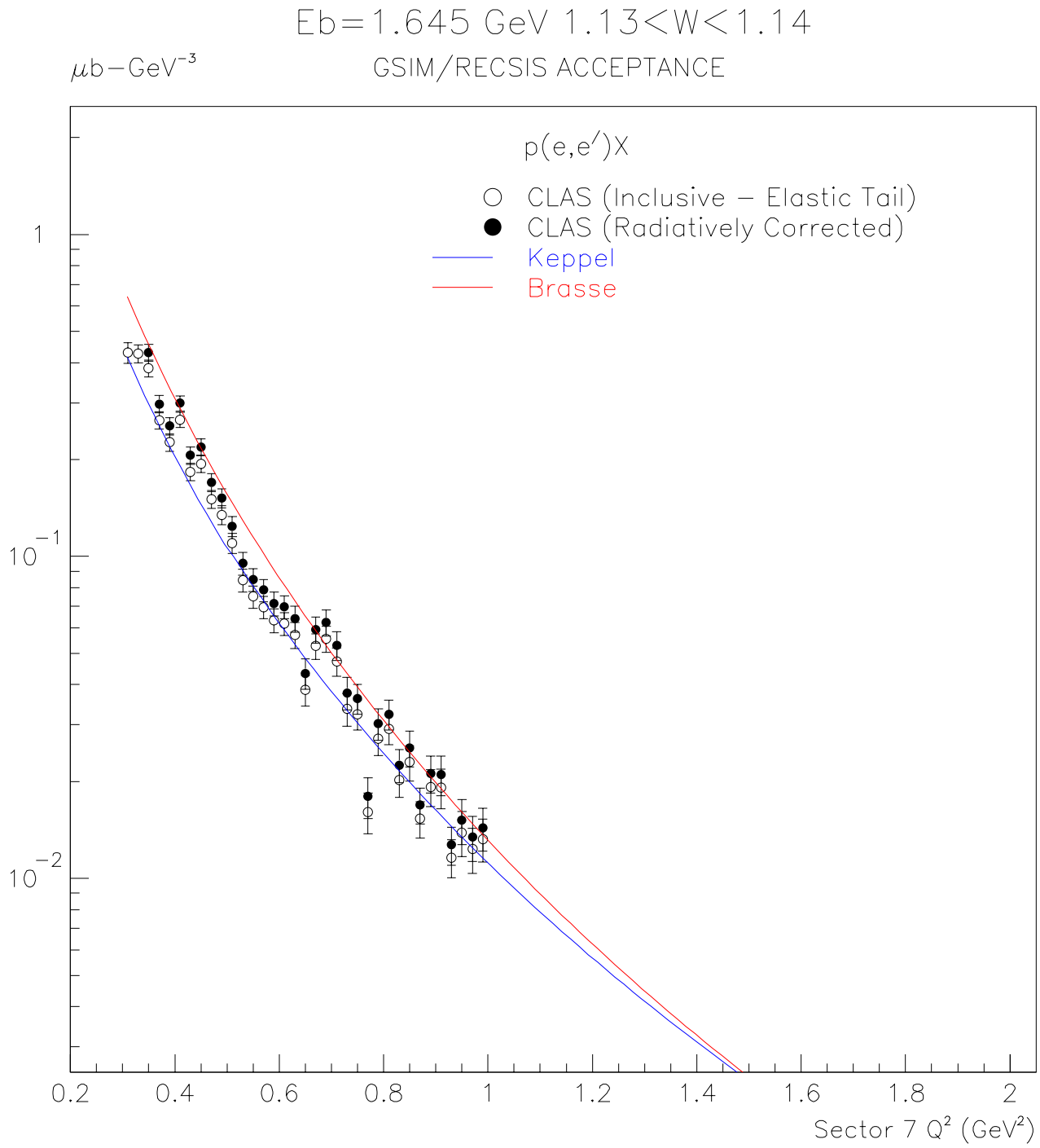
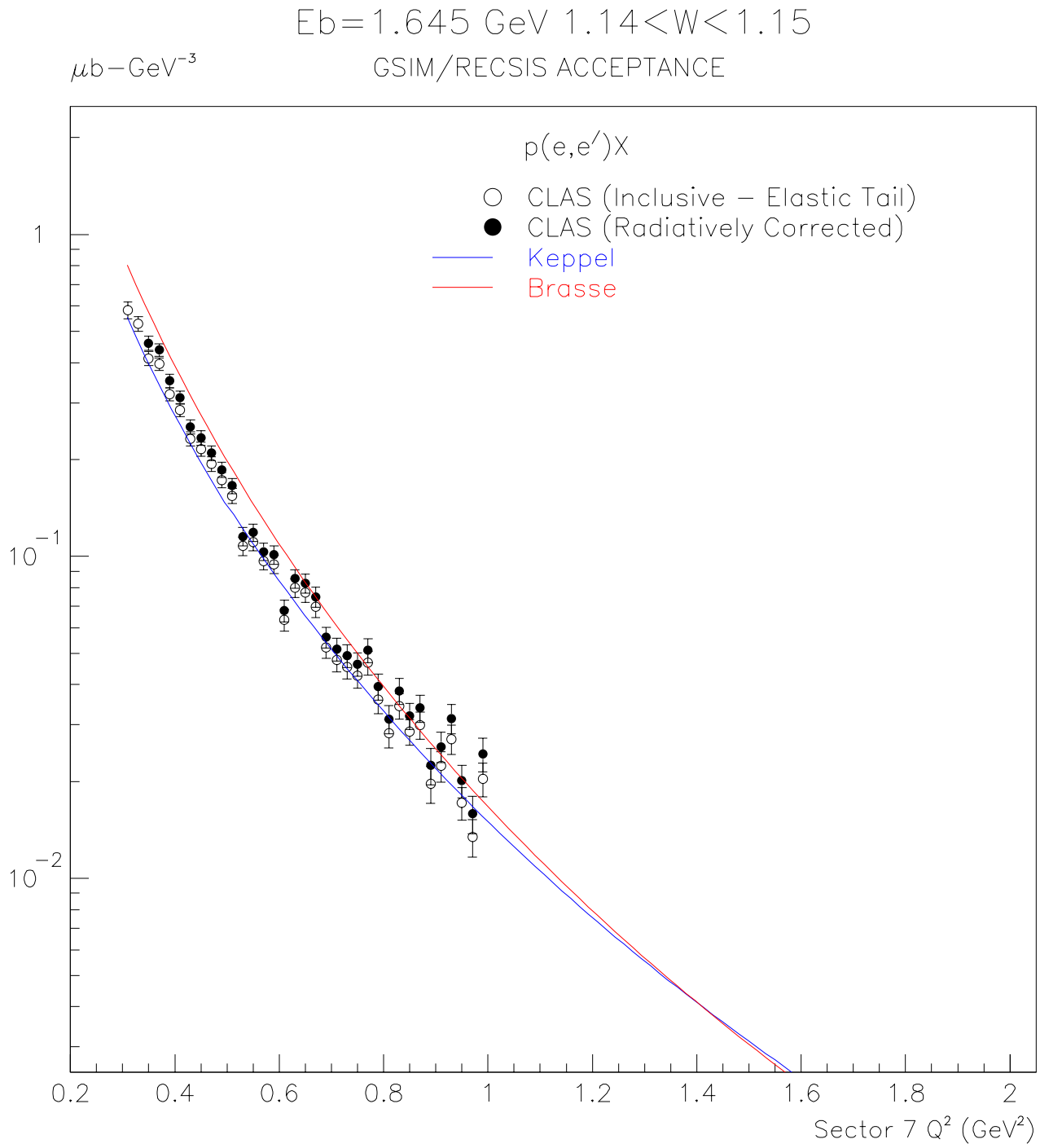
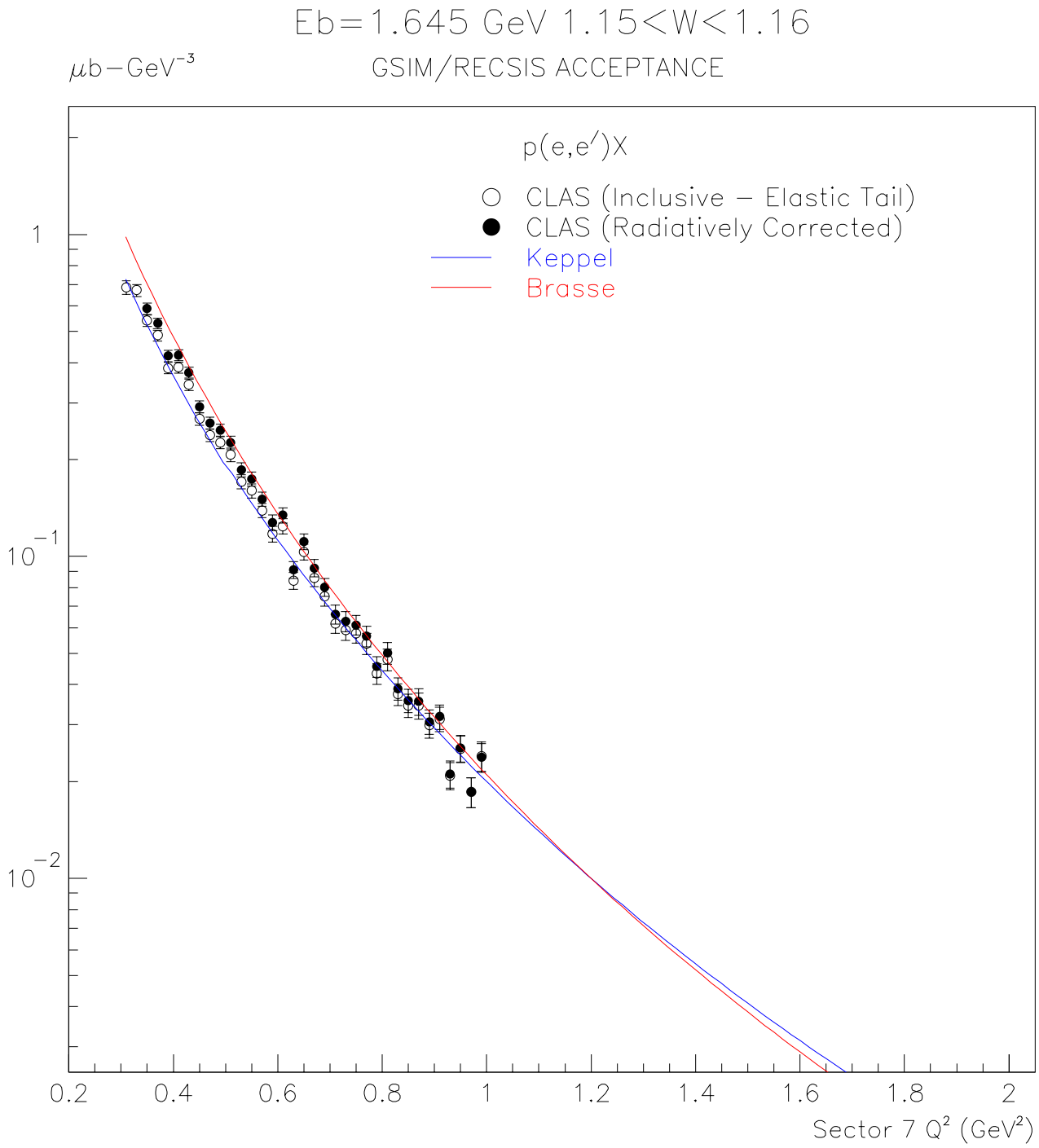
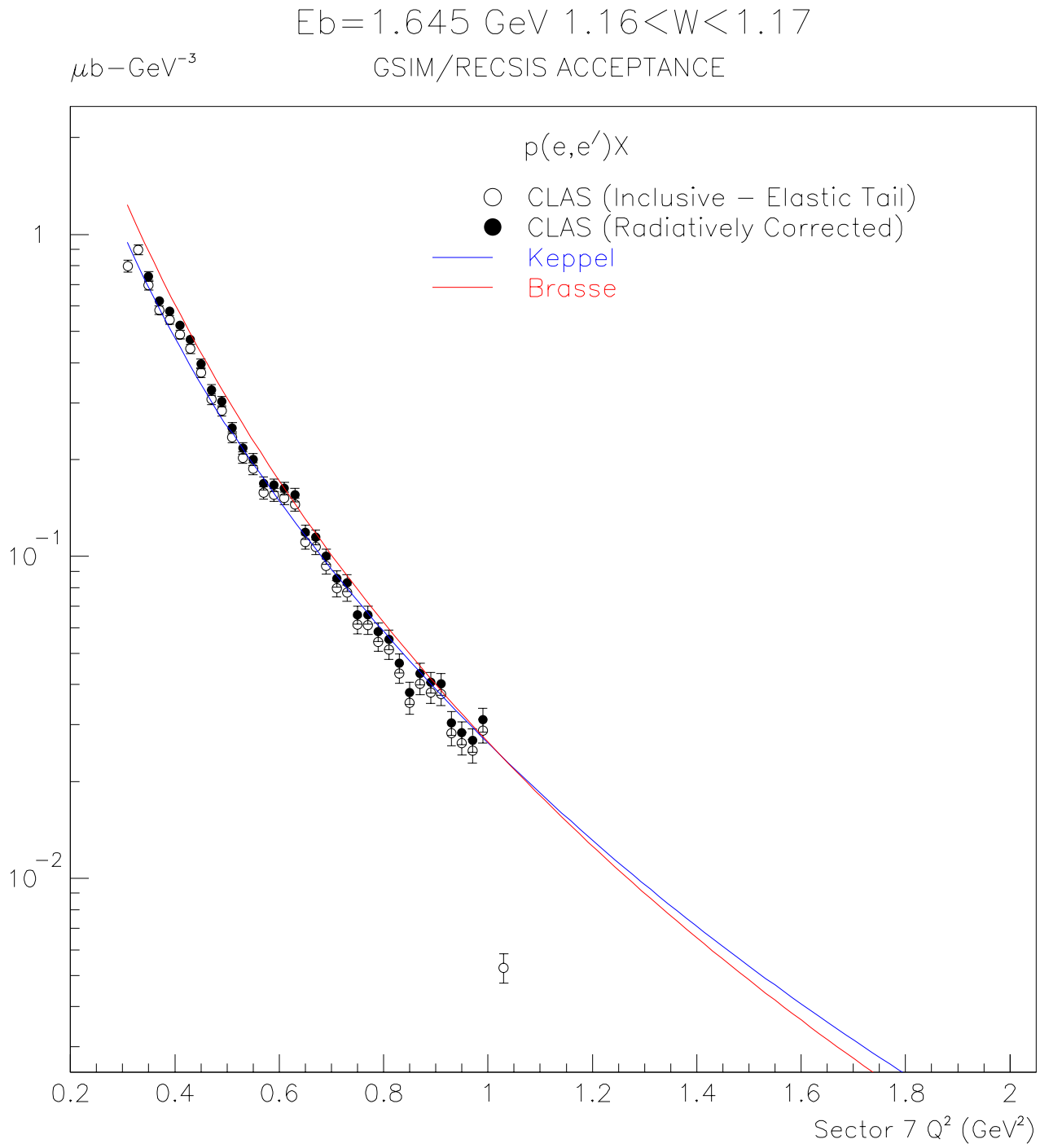

Eb=1.645 GeV 1.11<W<1.12
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

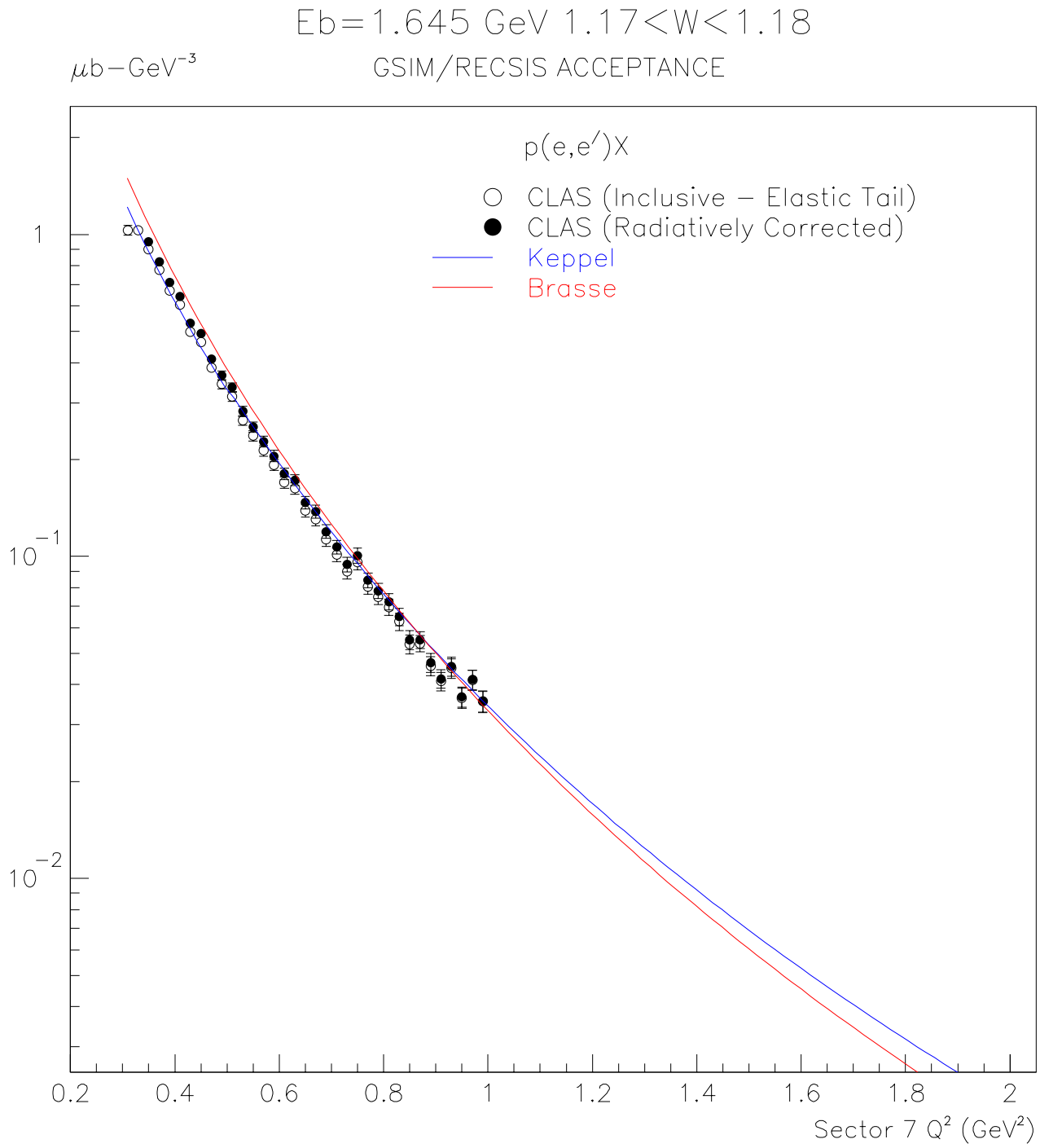

Eb=1.645 GeV 1.12<W<1.13
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

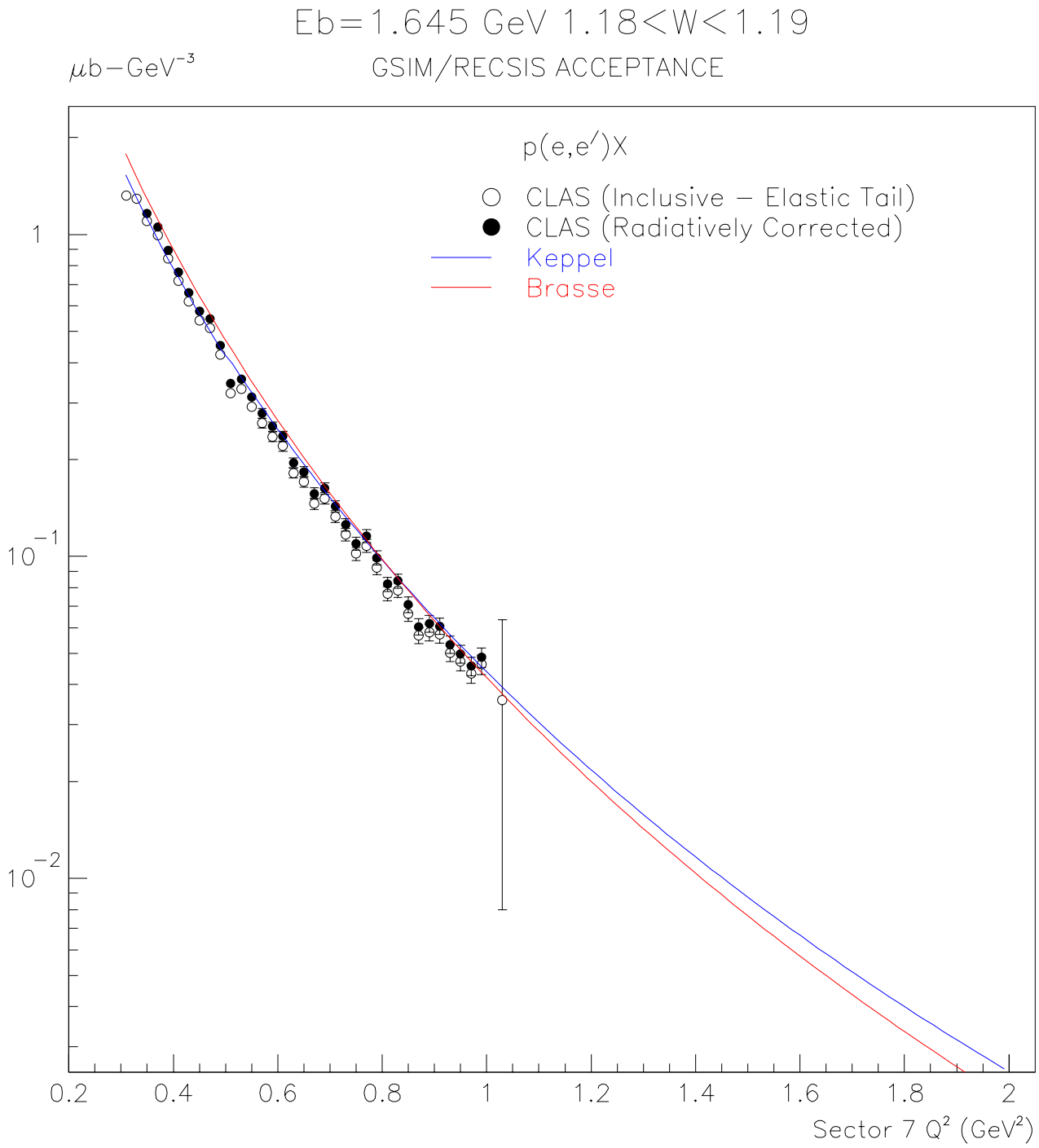

Eb=1.645 GeV 1.13<W<1.14
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

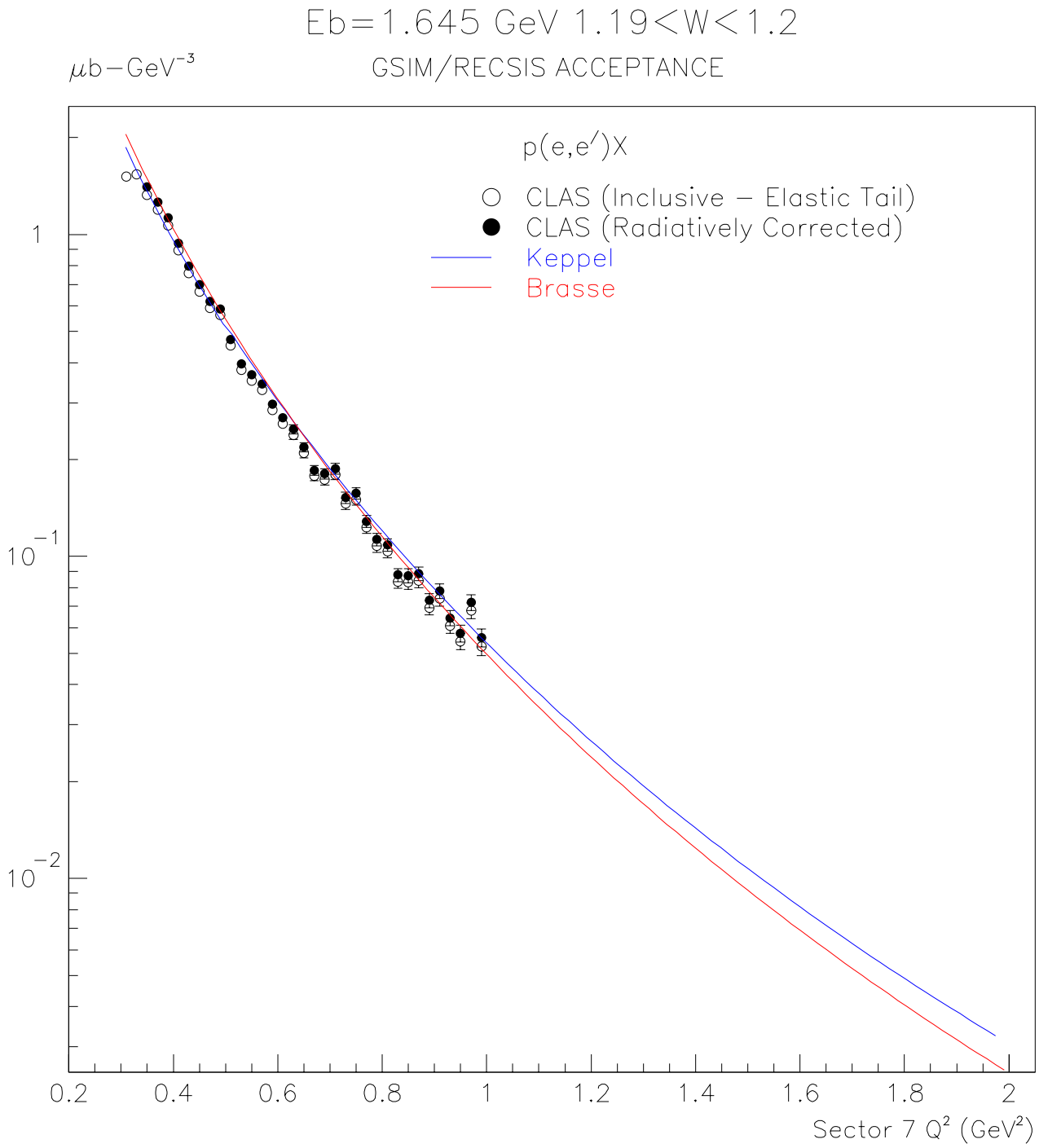

Eb=1.645 GeV 1.14<W<1.15
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

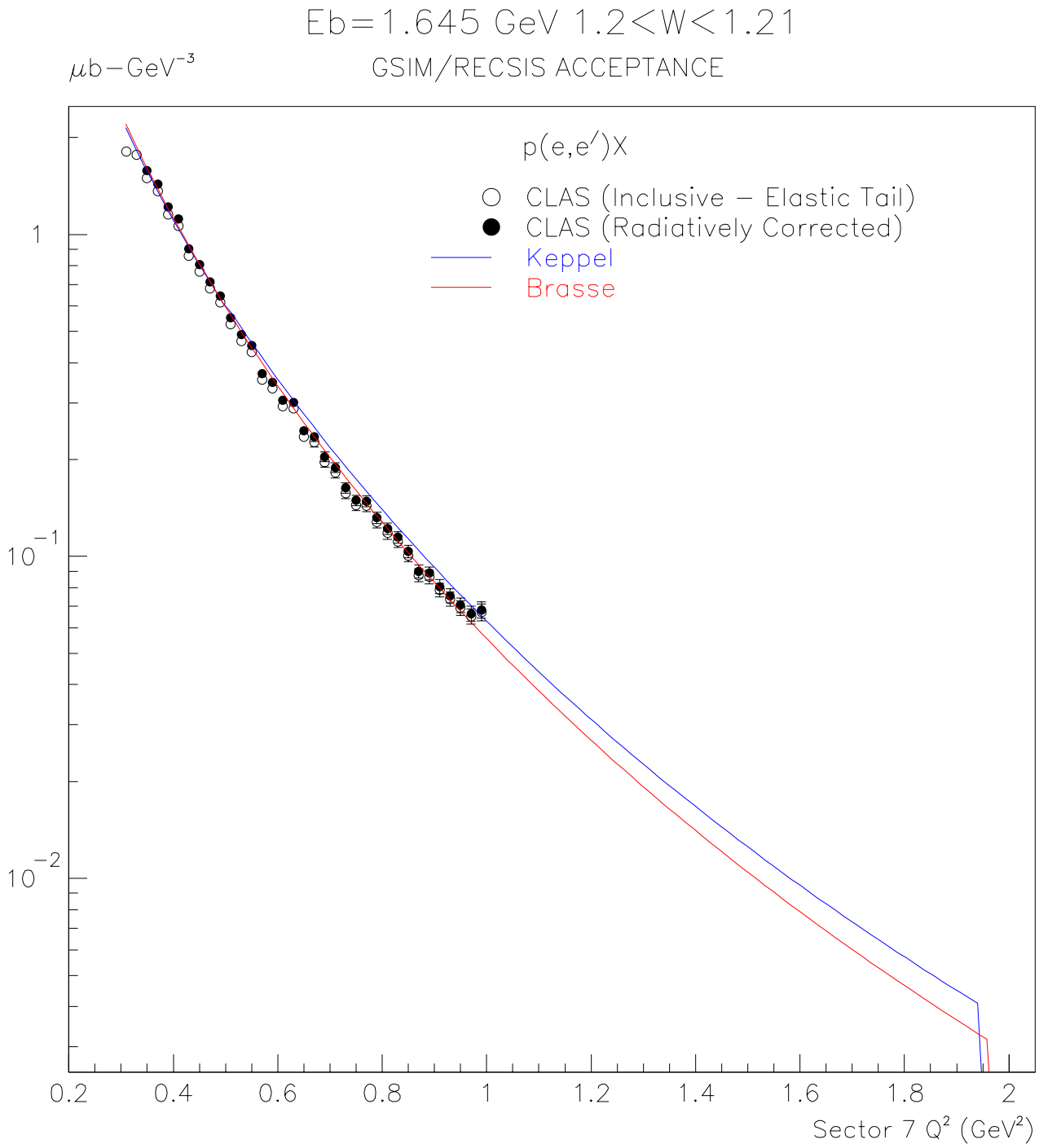

Eb=1.645 GeV 1.15<W<1.16
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

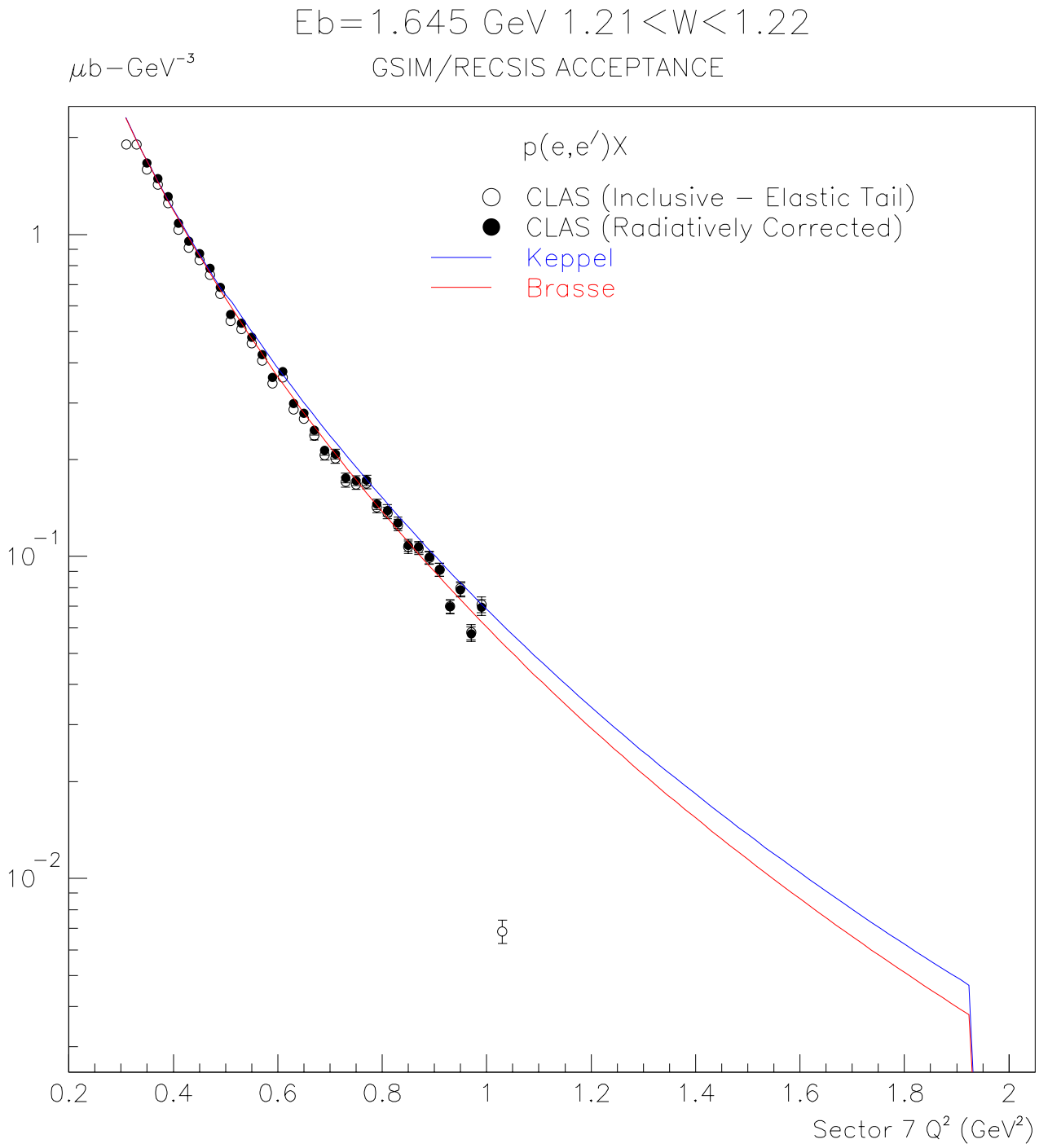

Eb=1.645 GeV 1.16<W<1.17
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

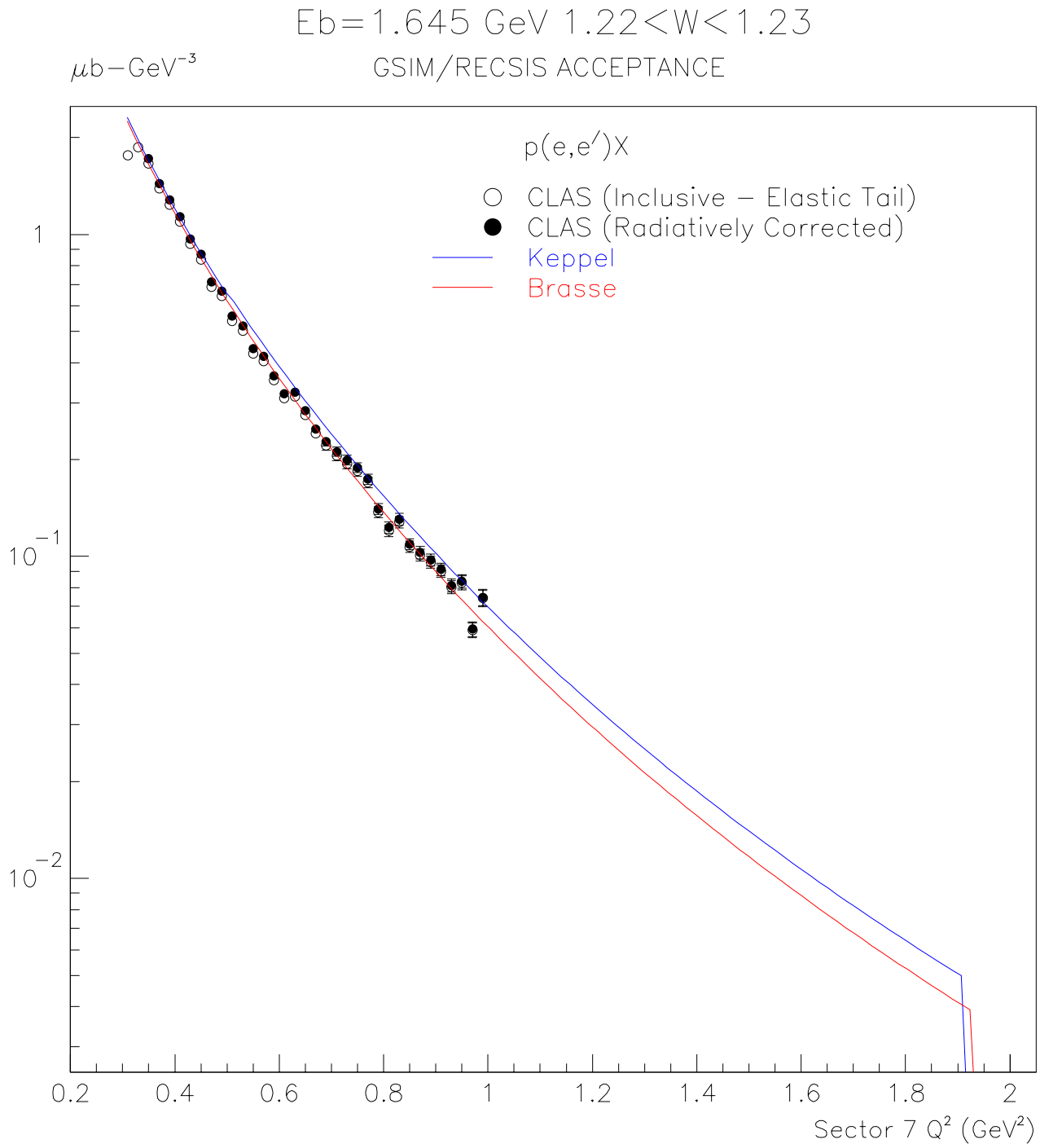

Eb=1.645 GeV 1.17<W<1.18
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

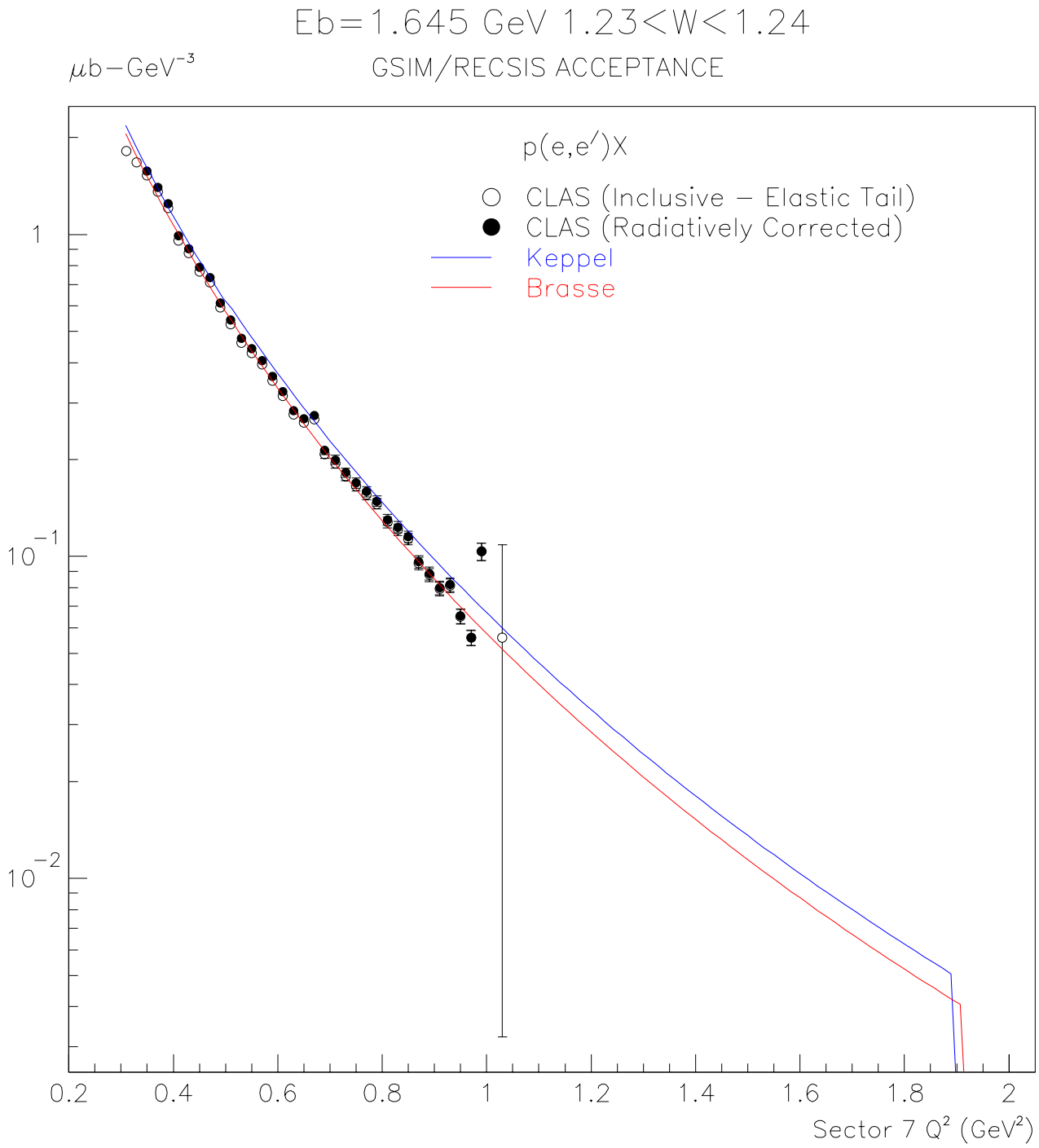

Eb=1.645 GeV 1.18<W<1.19
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

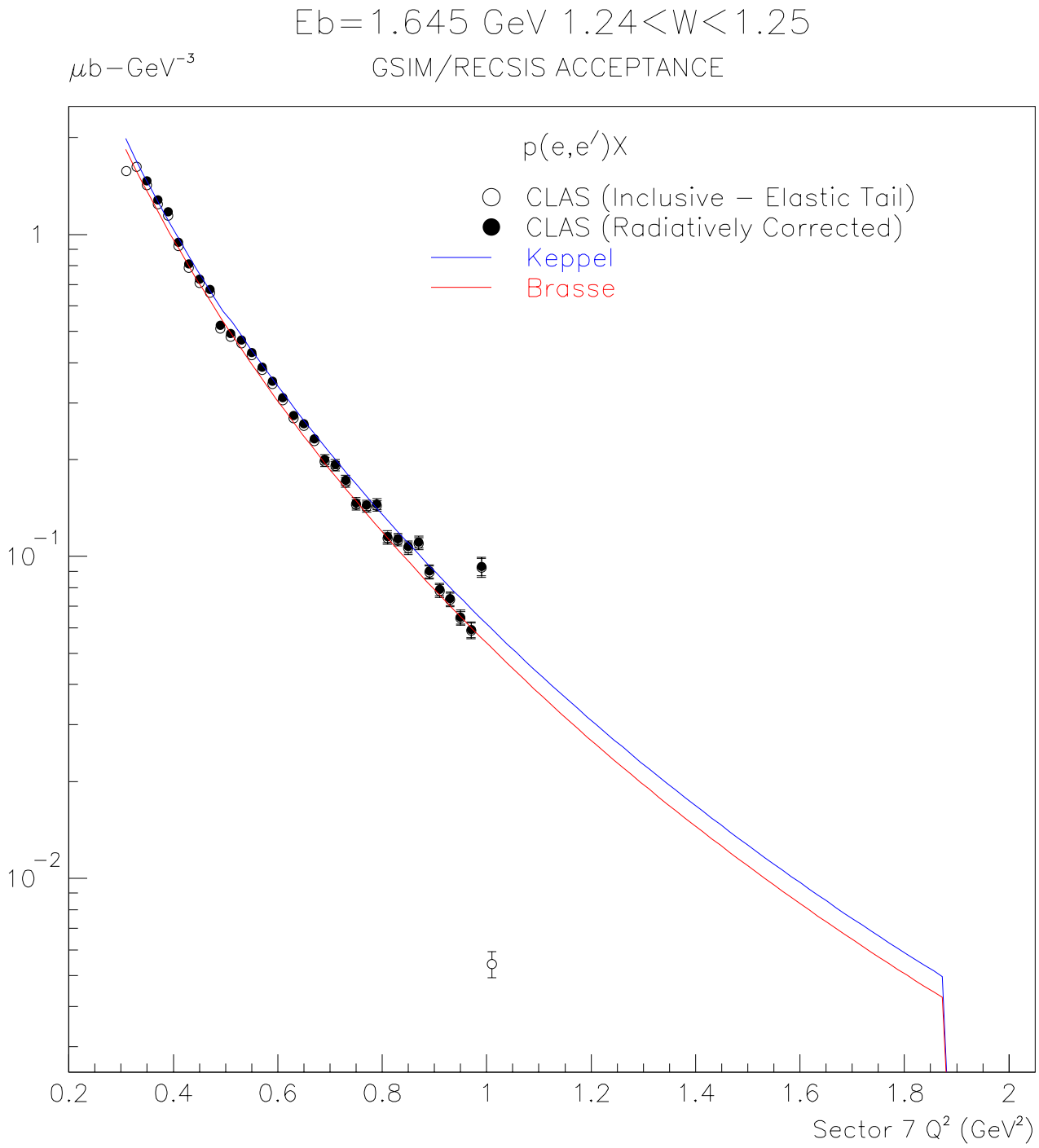

Eb=1.645 GeV 1.19<W<1.2
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

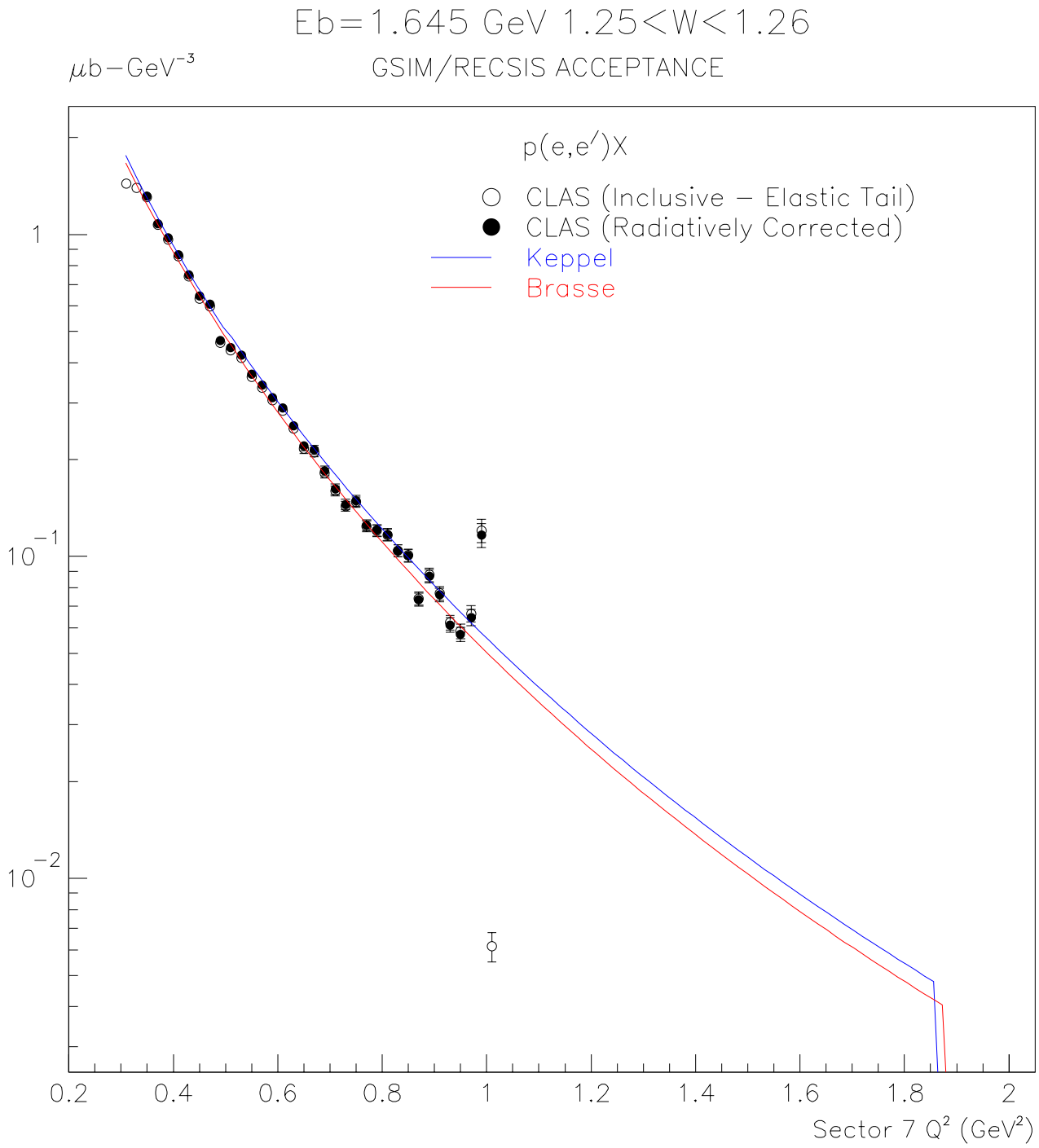

Eb=1.645 GeV 1.2<W<1.21
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

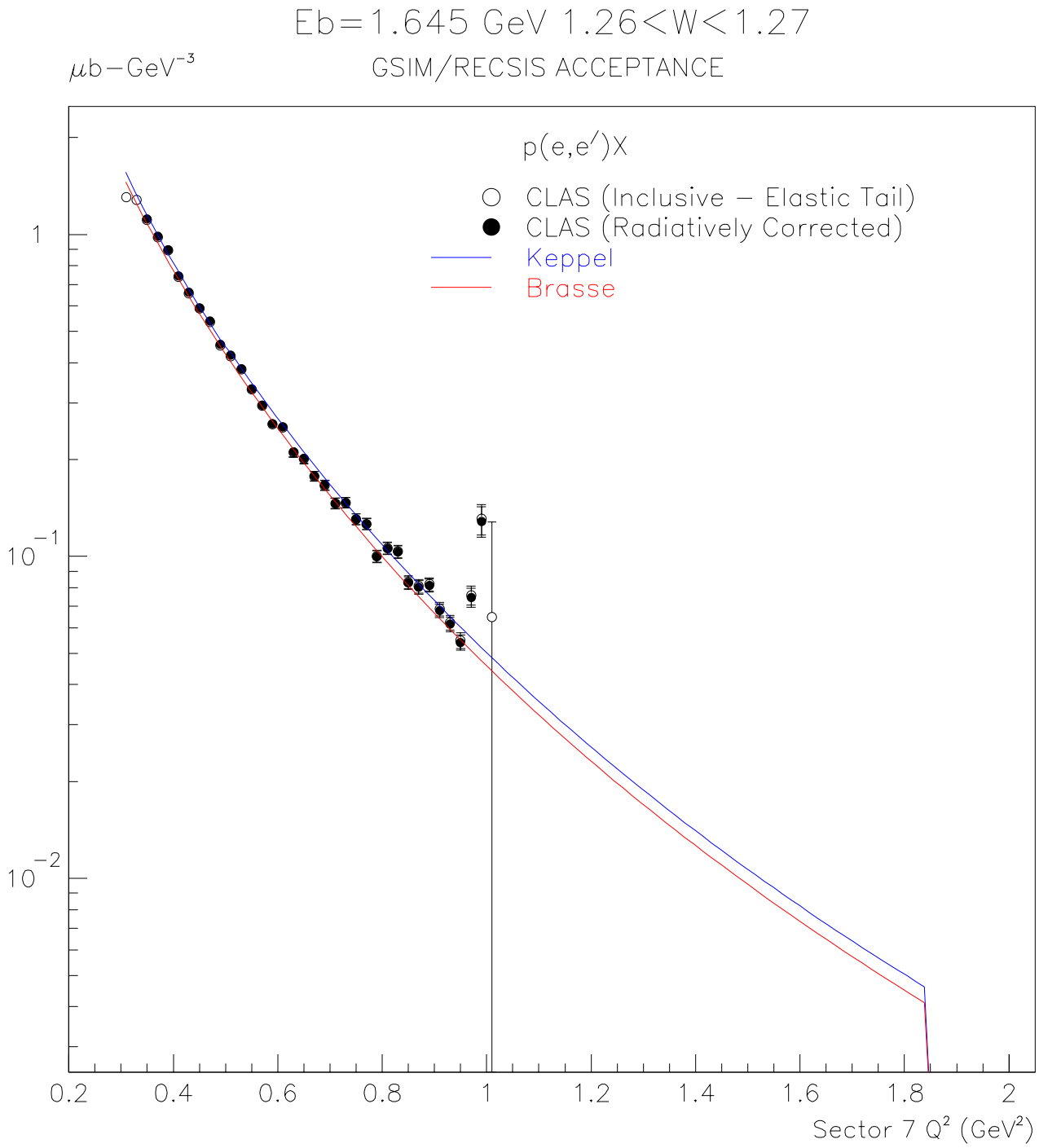

Eb=1.645 GeV 1.21<W<1.22
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

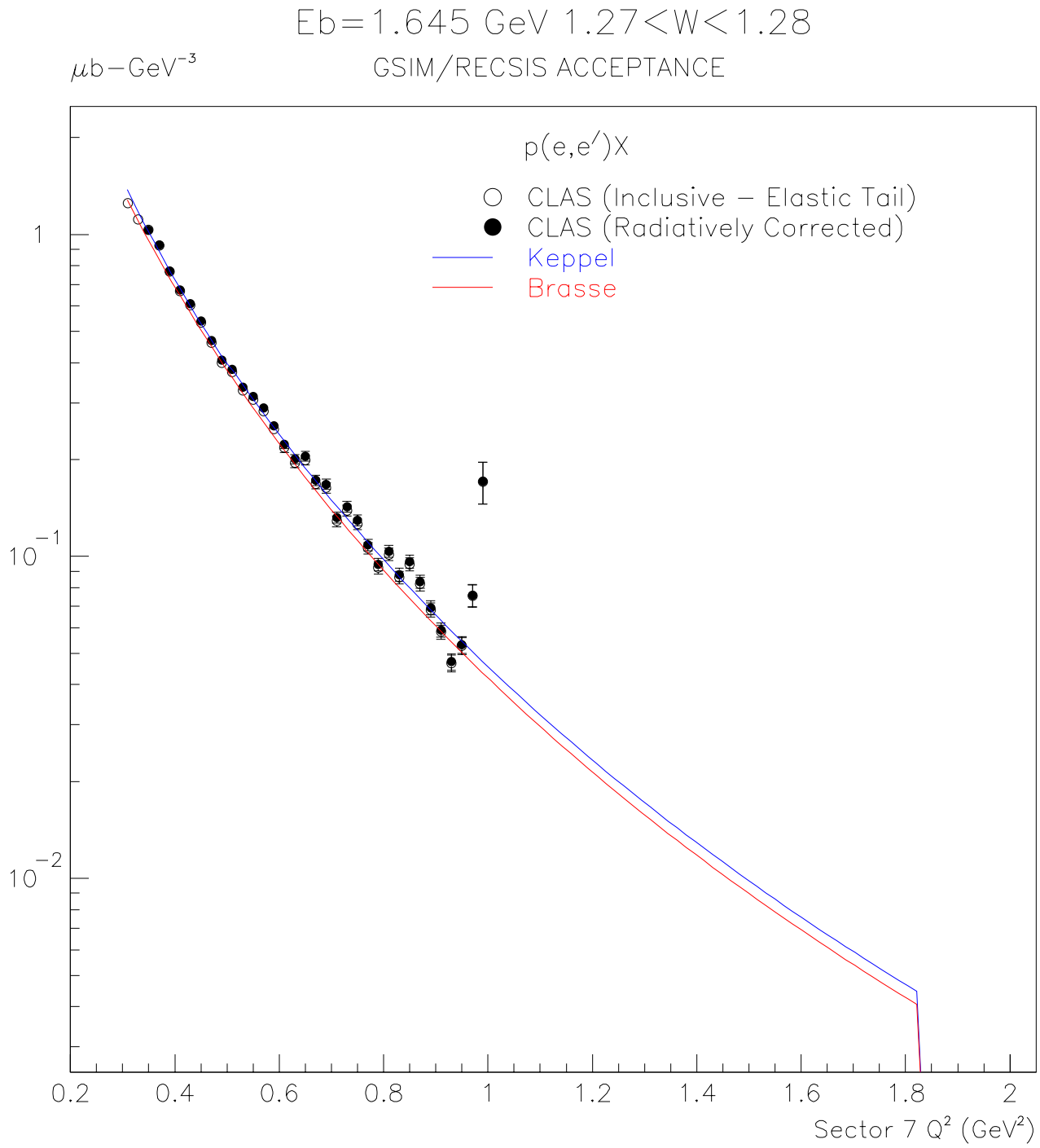

Eb=1.645 GeV 1.22<W<1.23
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

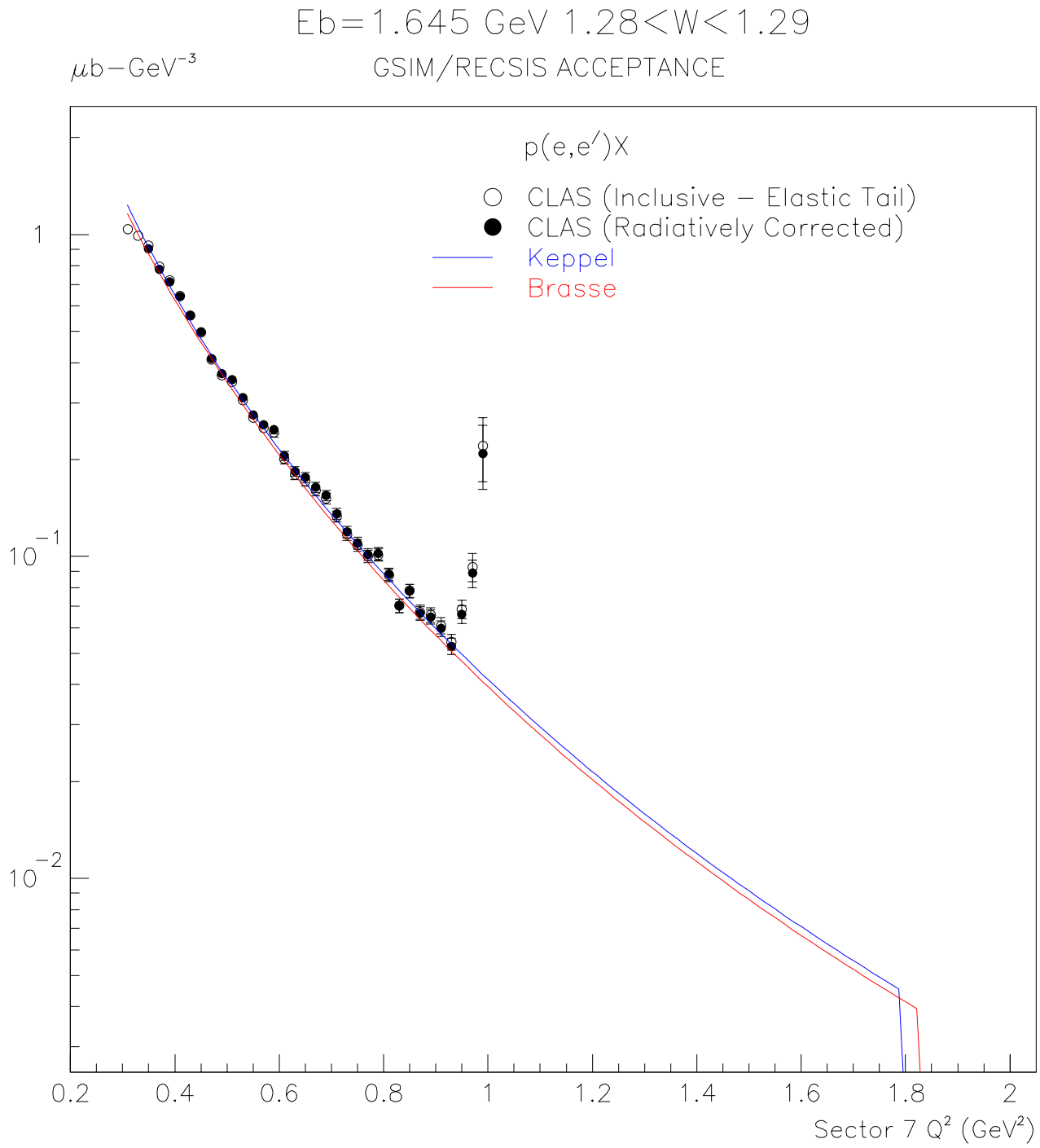

Eb=1.645 GeV 1.23<W<1.24
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

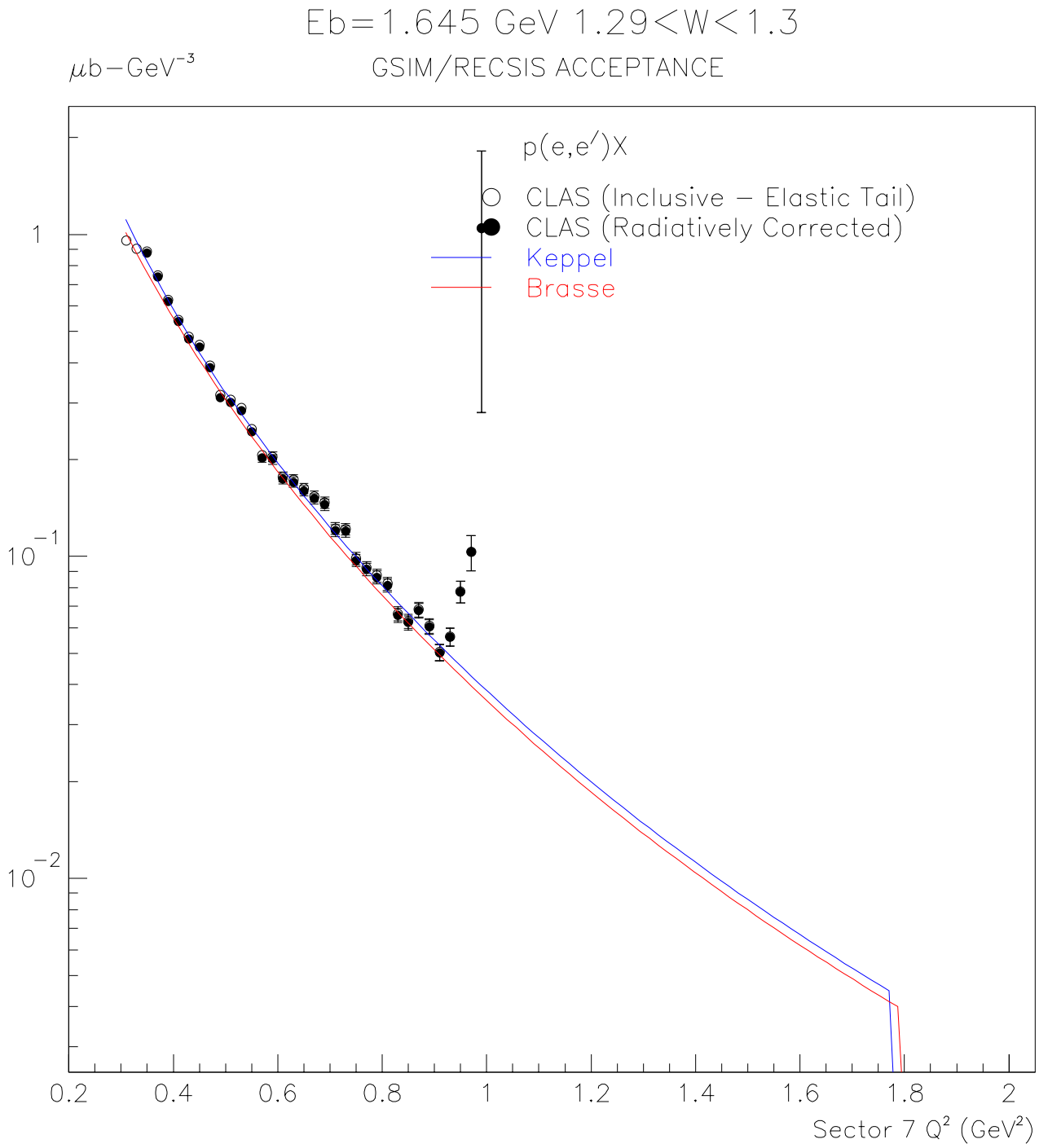

Eb=1.645 GeV 1.24<W<1.25
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

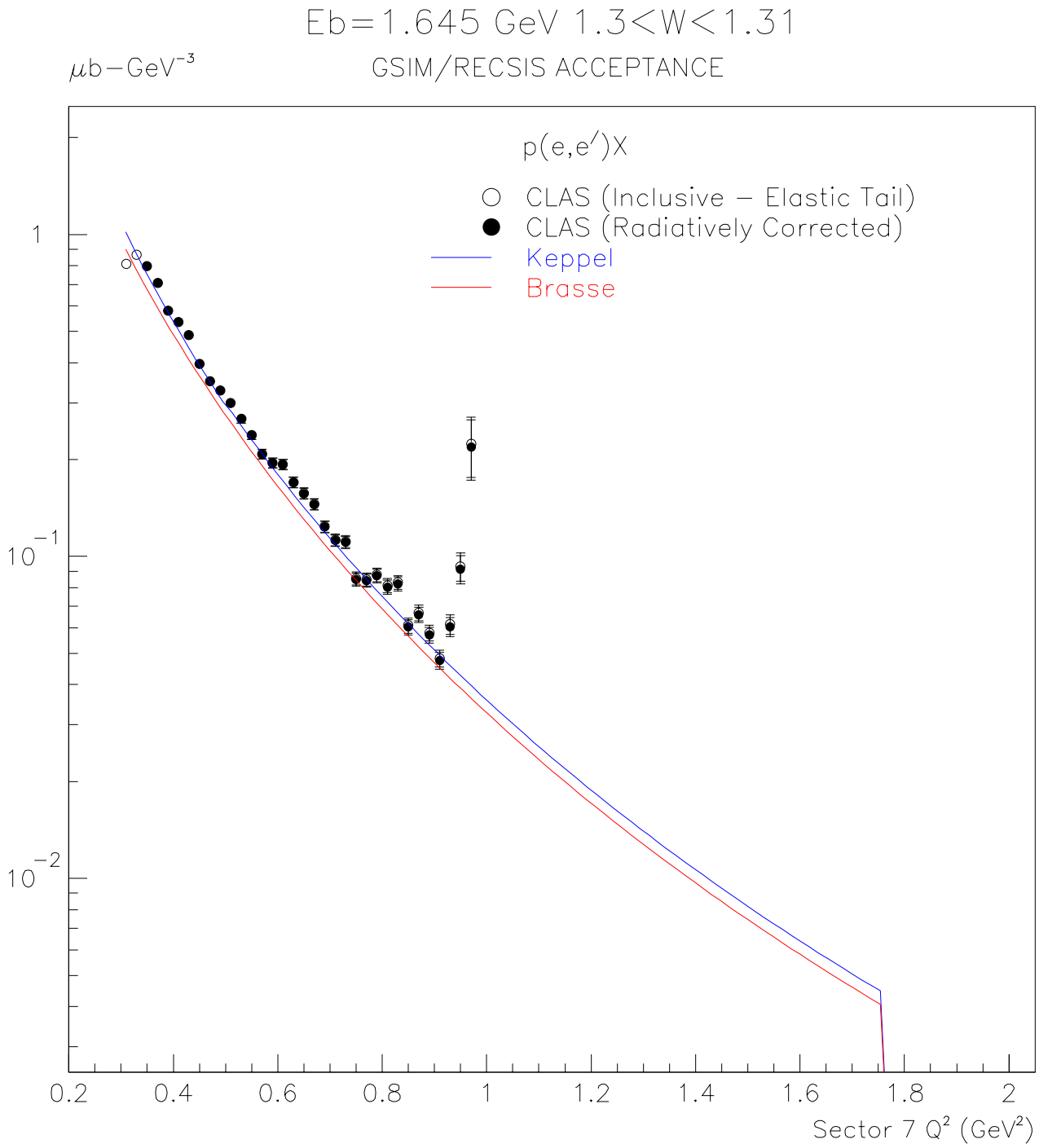

Eb=1.645 GeV 1.25<W<1.26
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

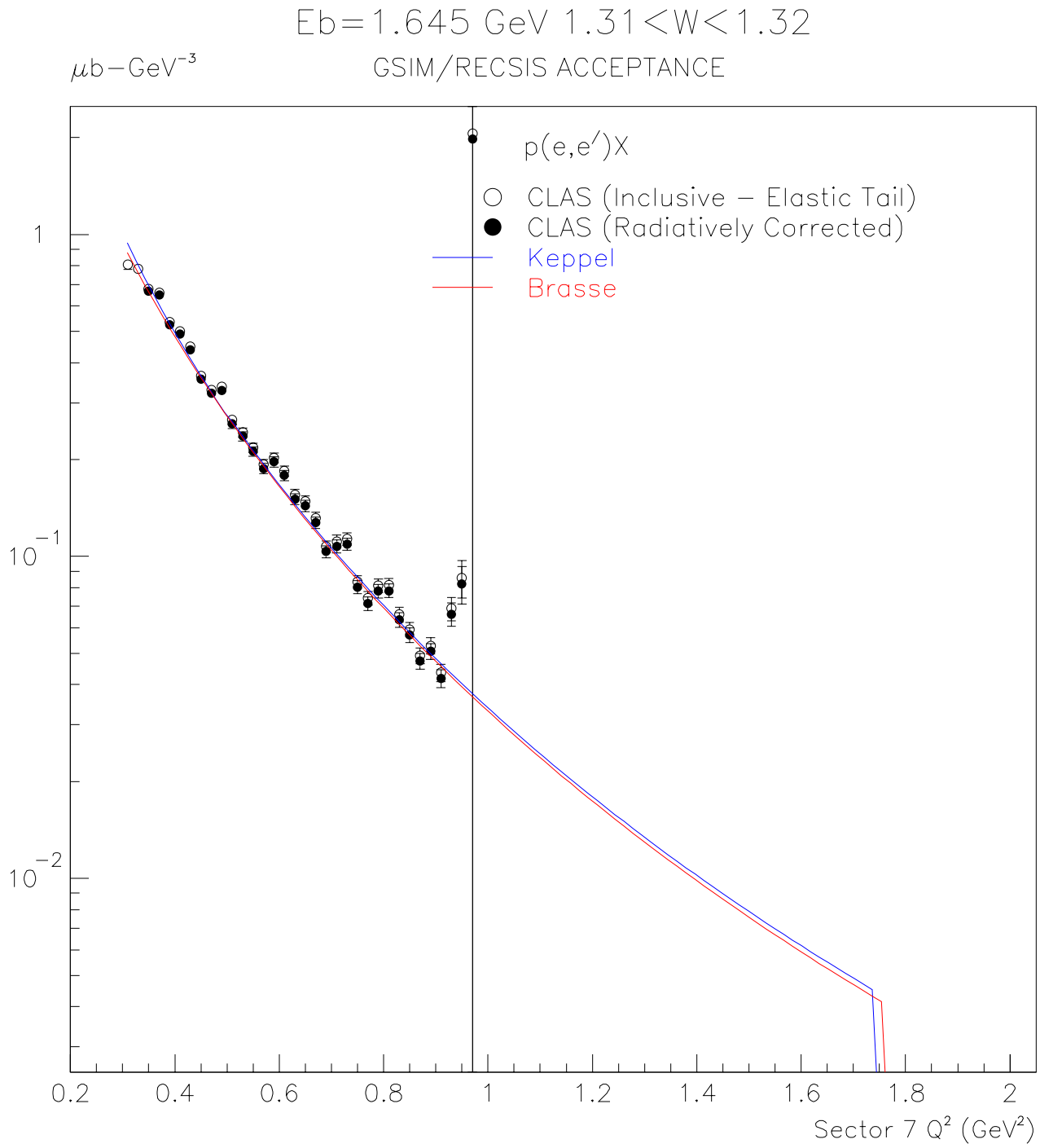

Eb=1.645 GeV 1.26<W<1.27
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

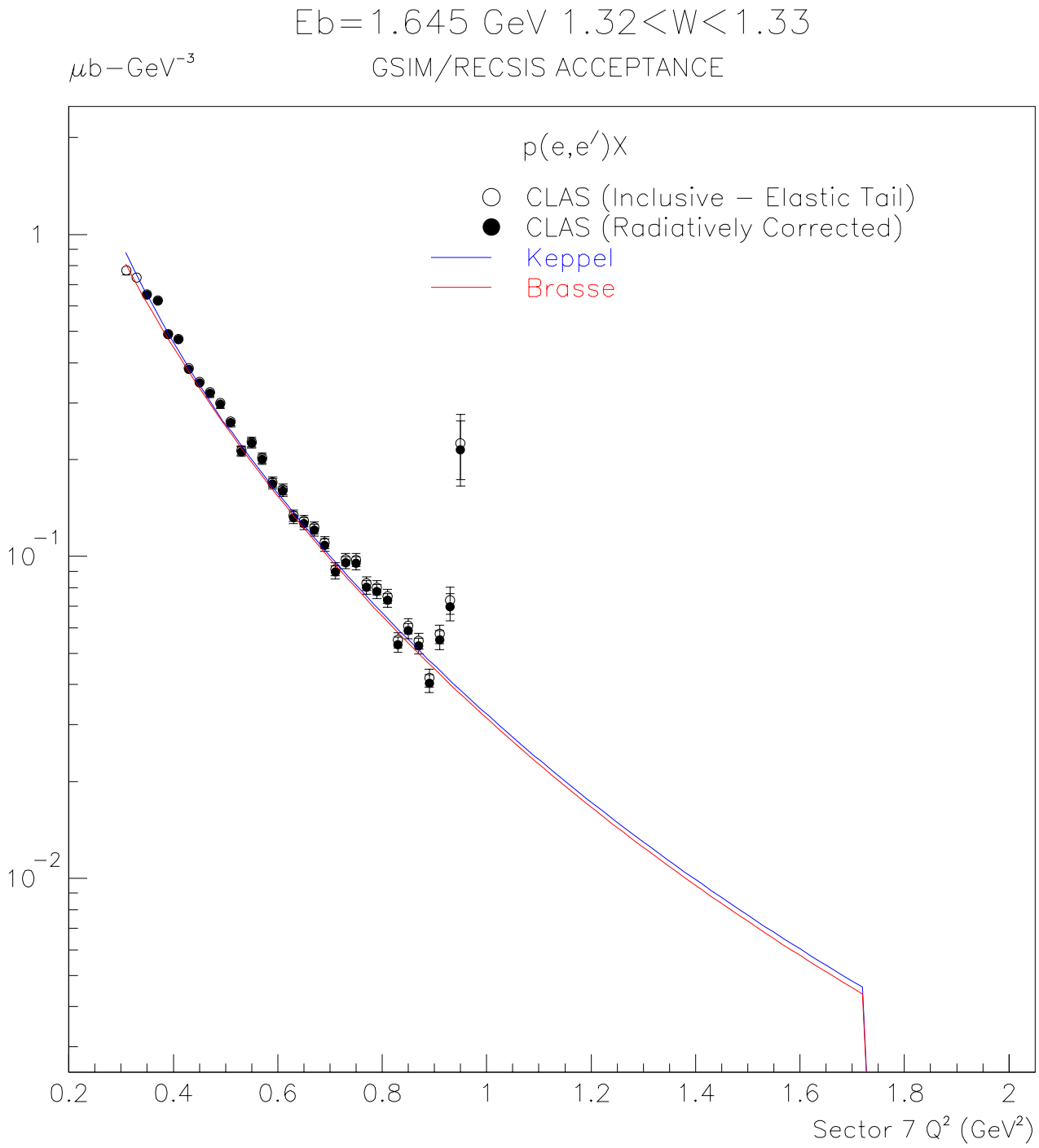

Eb=1.645 GeV 1.27<W<1.28
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

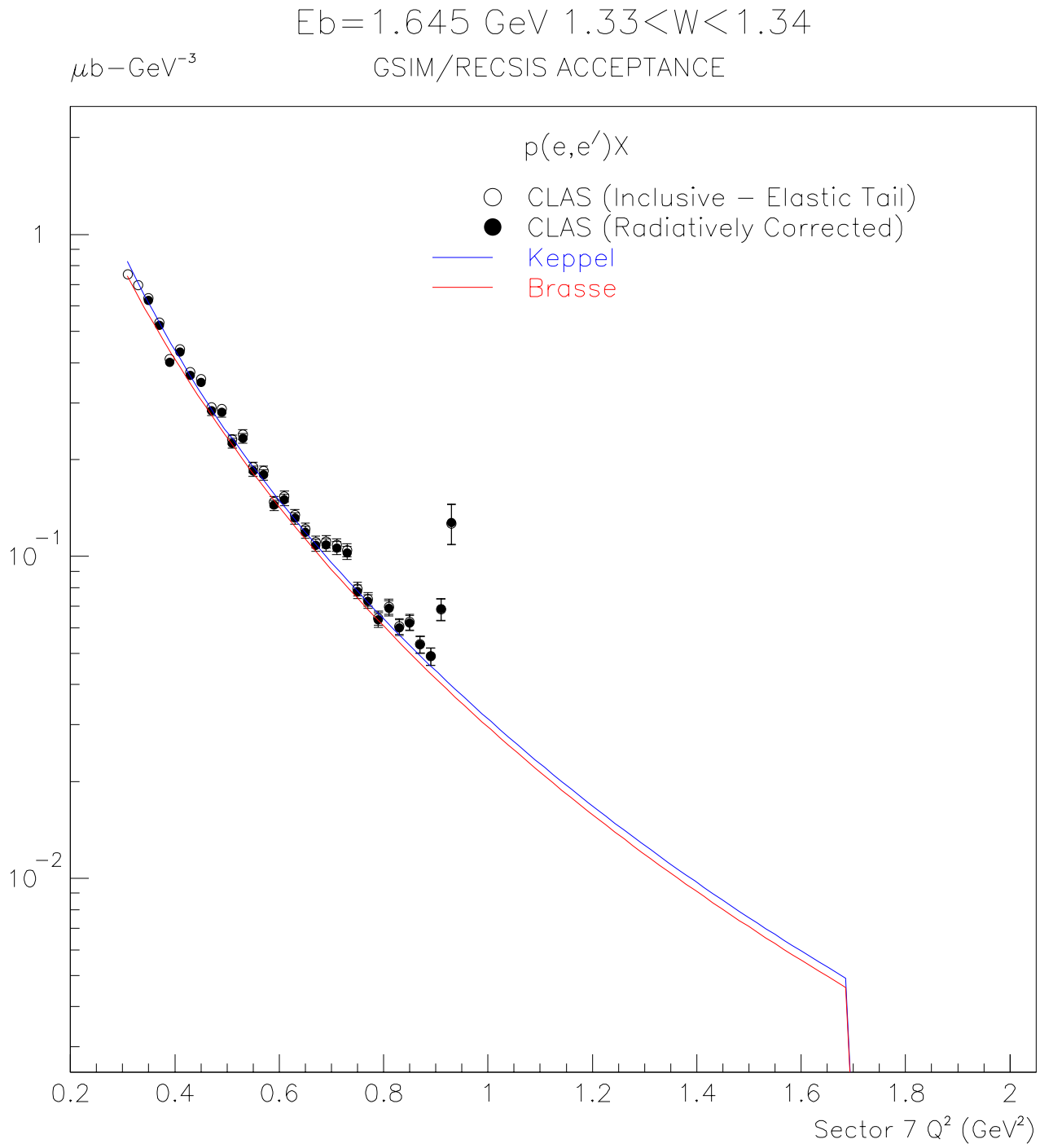

Eb=1.645 GeV 1.28<W<1.29
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

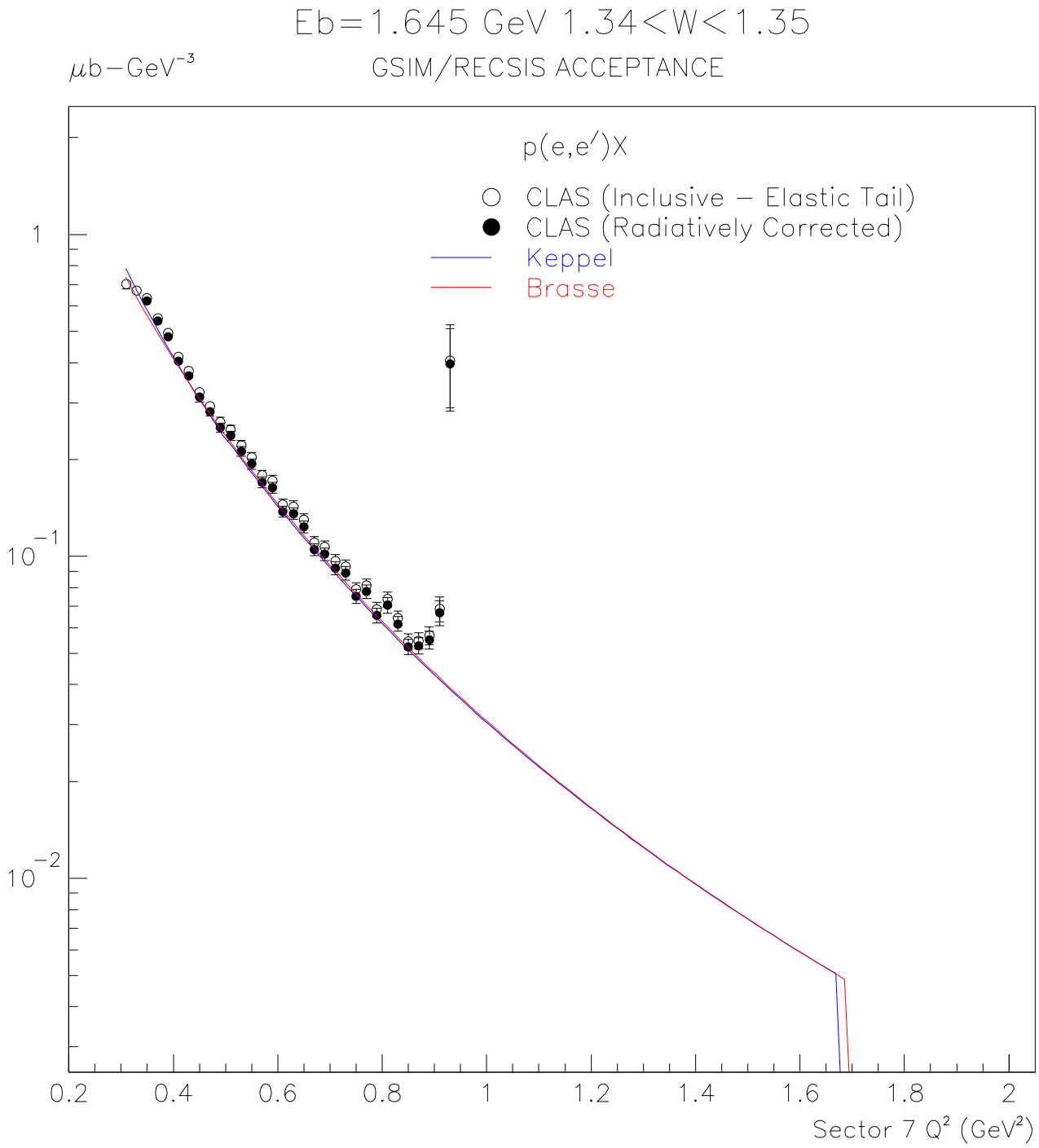

Eb=1.645 GeV 1.29<W<1.3
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

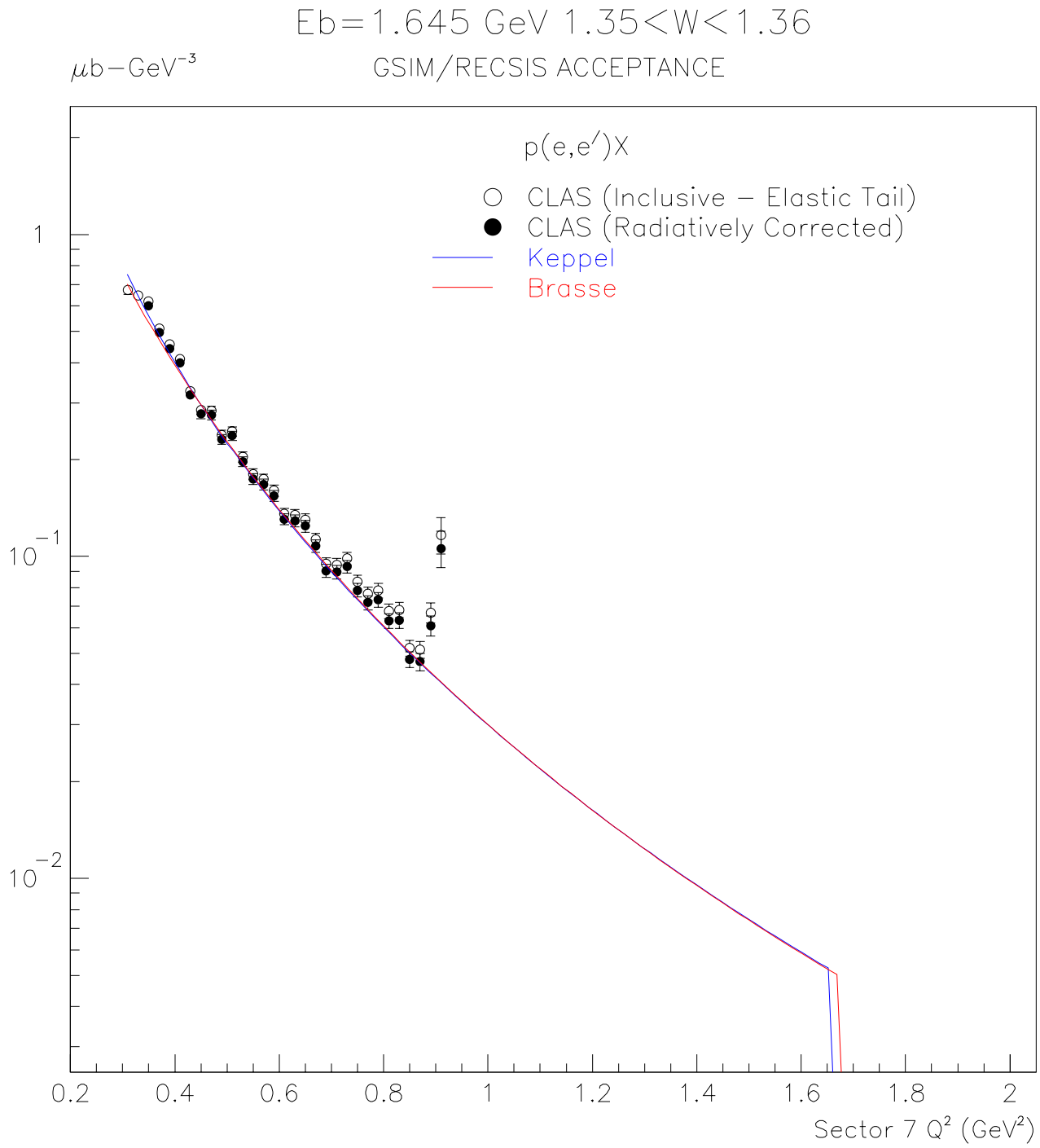

Eb=1.645 GeV 1.3<W<1.31
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

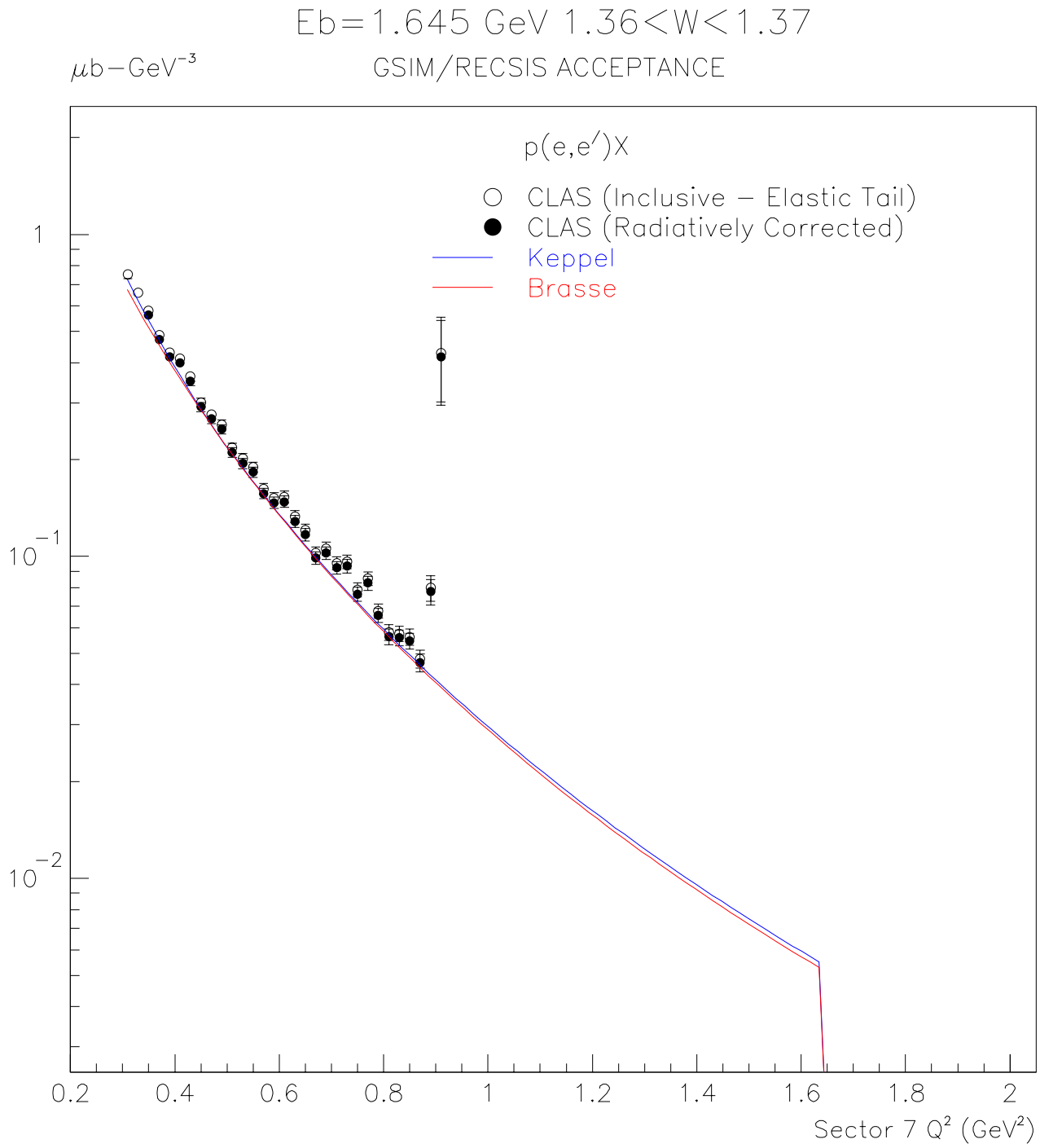

Eb=1.645 GeV 1.31<W<1.32
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

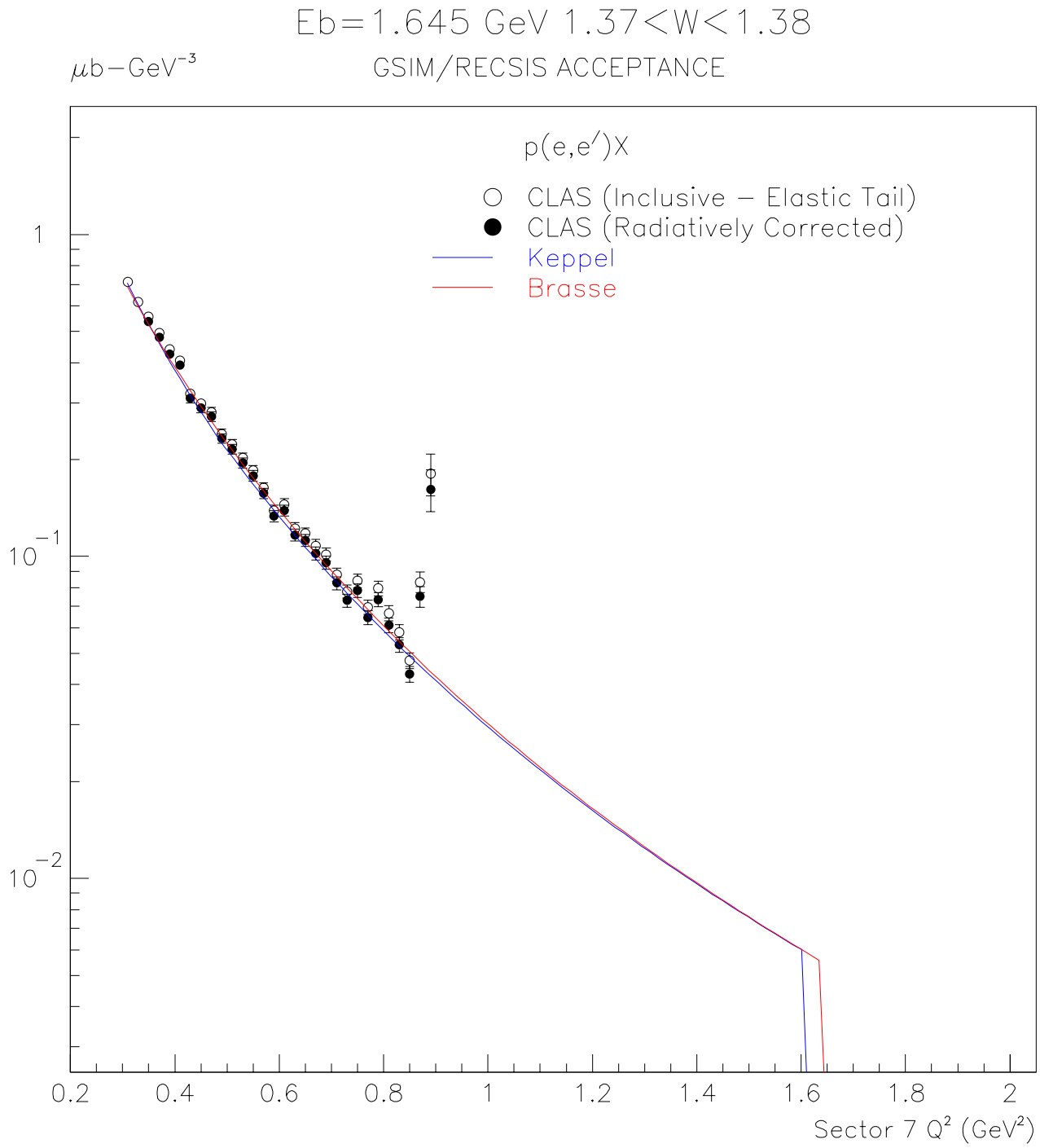

Eb=1.645 GeV 1.32<W<1.33
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

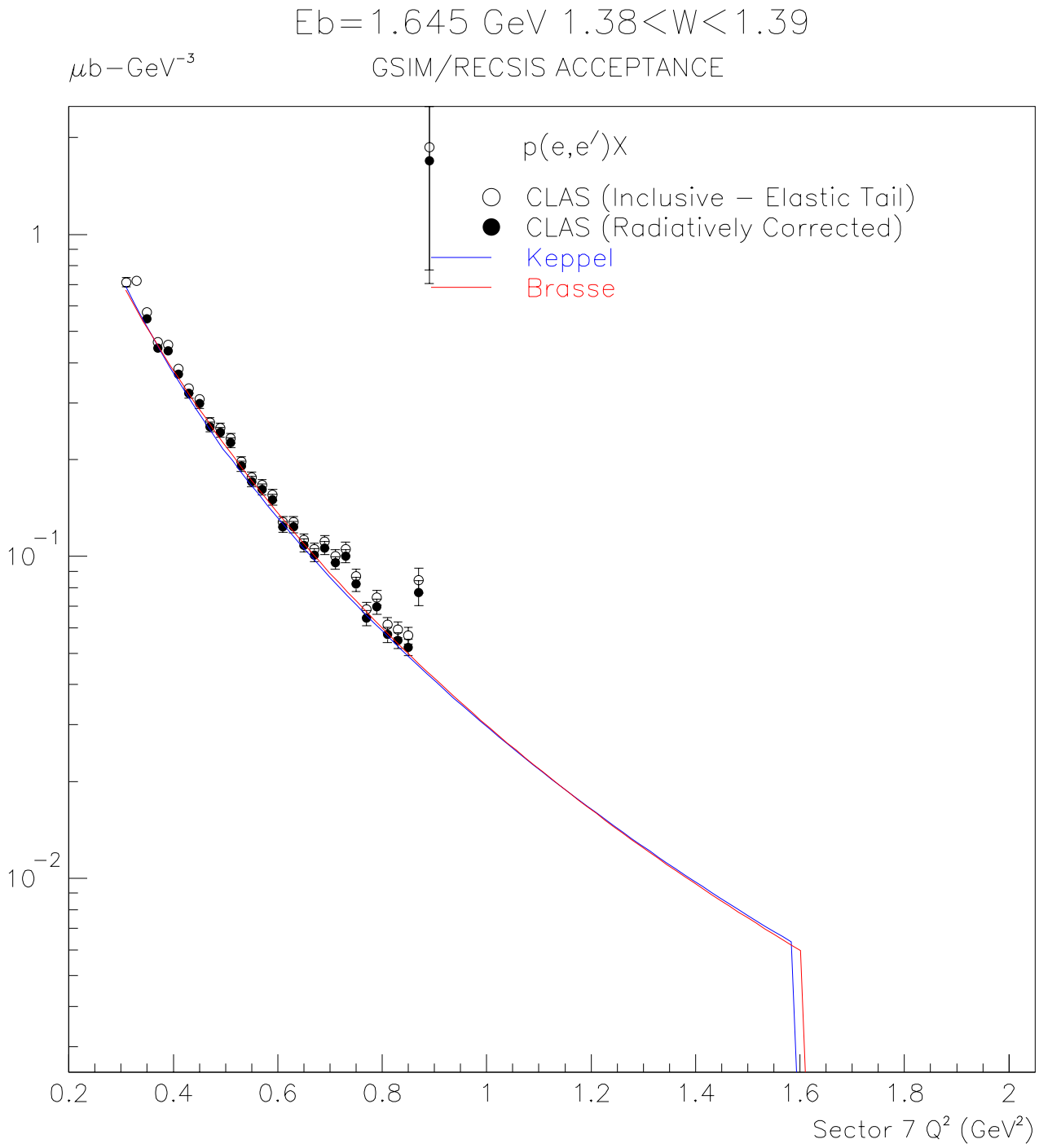

Eb=1.645 GeV 1.33<W<1.34
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

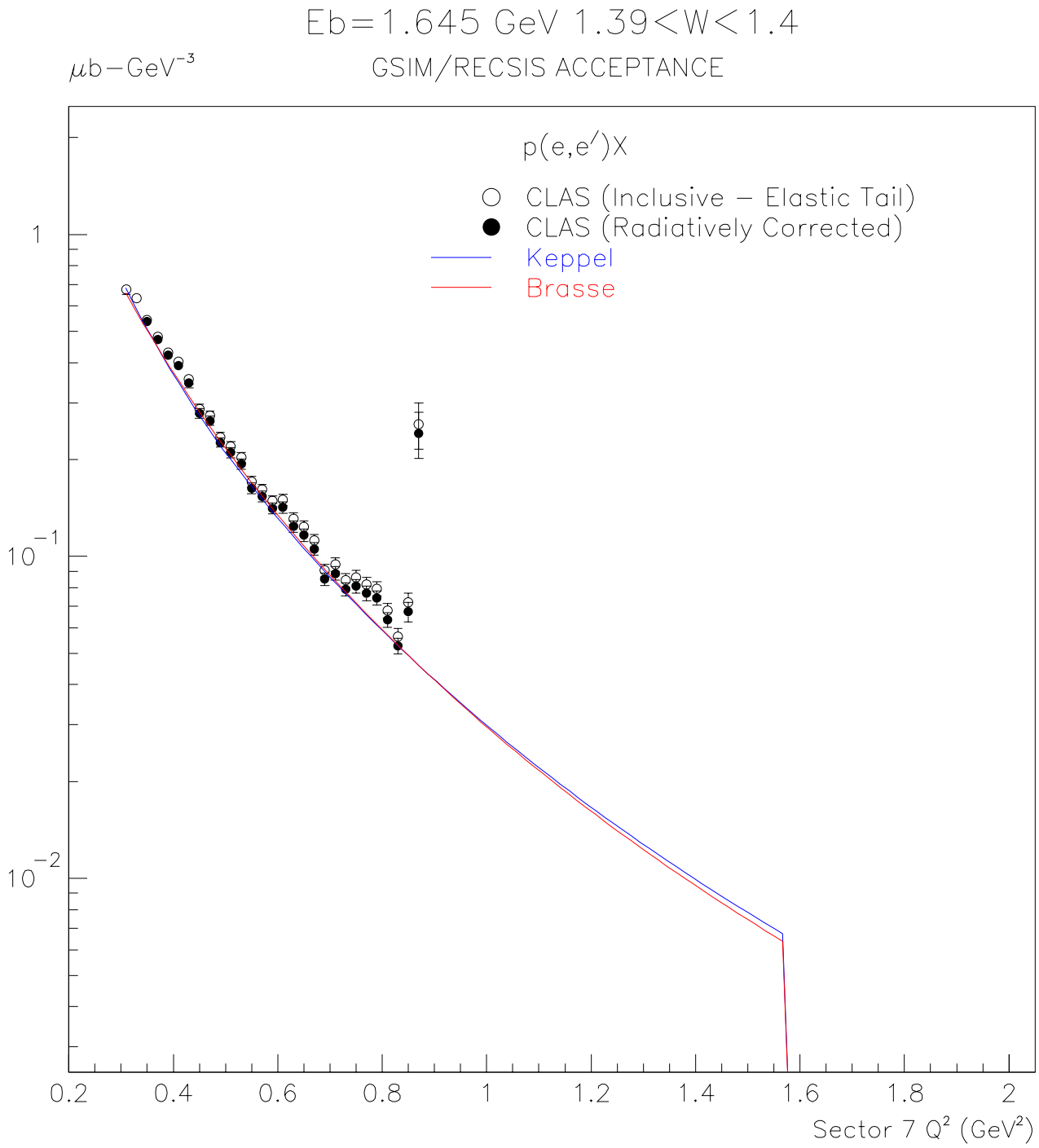

Eb=1.645 GeV 1.34<W<1.35
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

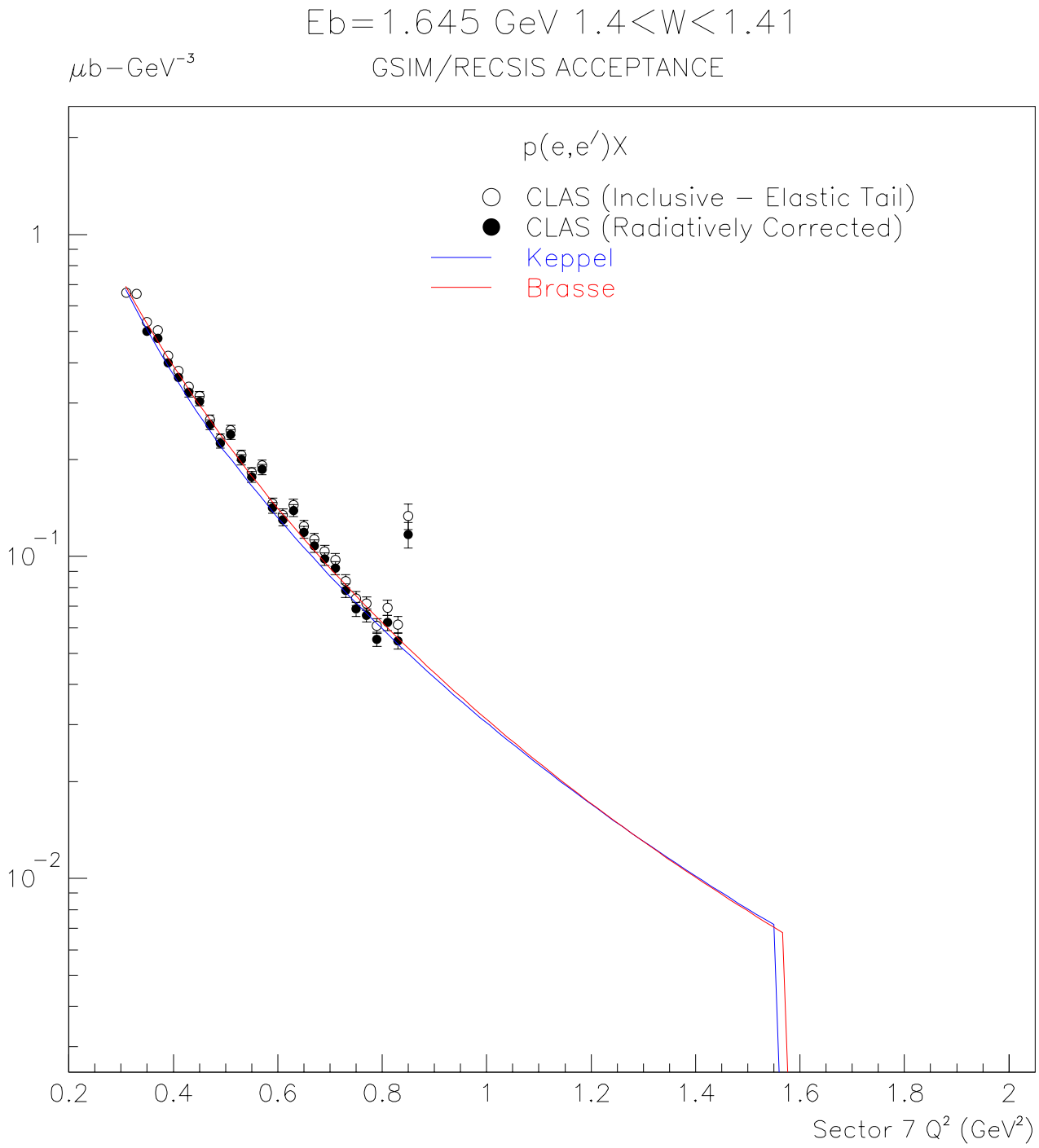

Eb=1.645 GeV 1.35<W<1.36
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

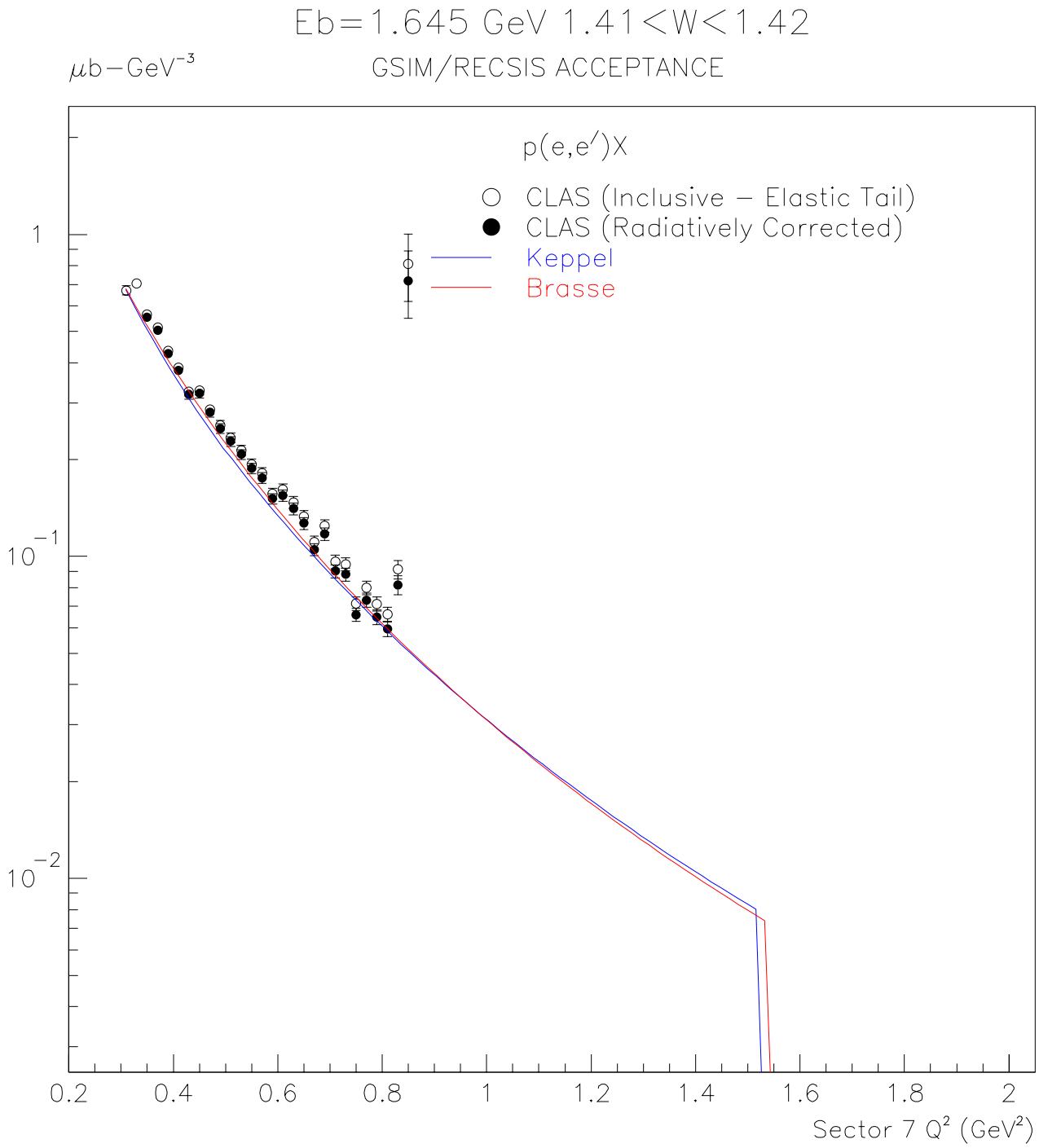

Eb=1.645 GeV 1.36<W<1.37
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

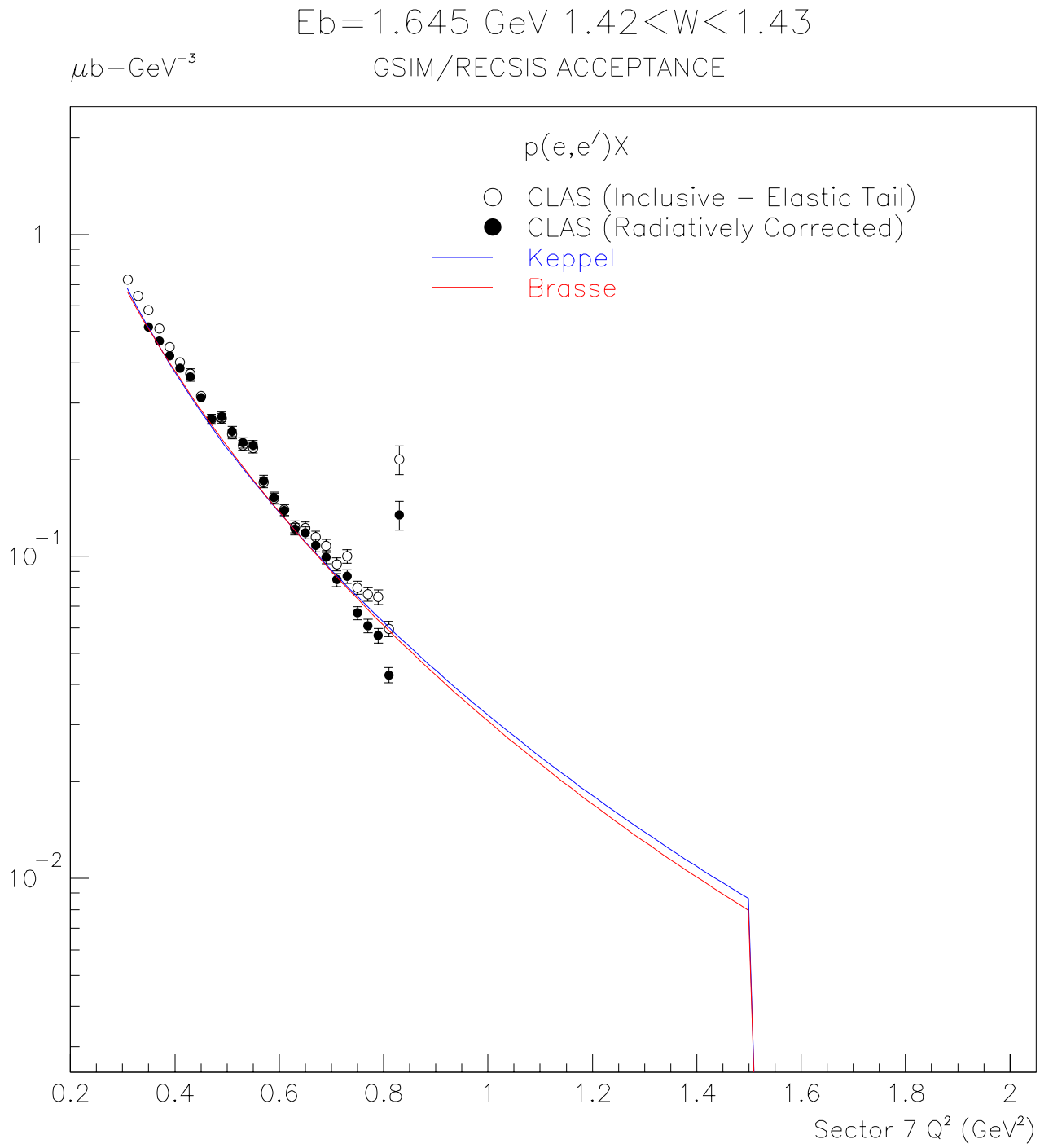

Eb=1.645 GeV 1.37<W<1.38
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

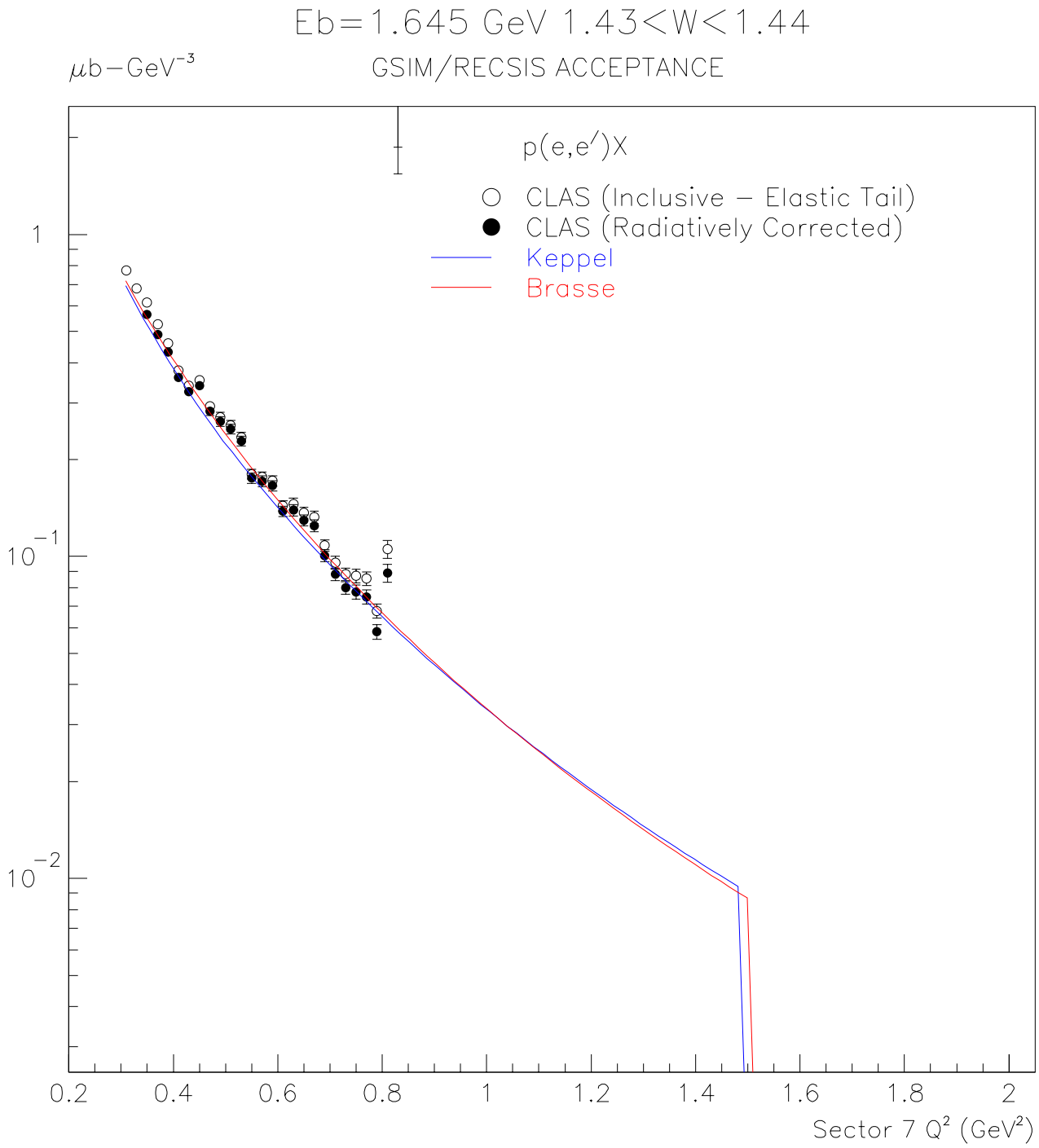

Eb=1.645 GeV 1.38<W<1.39
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

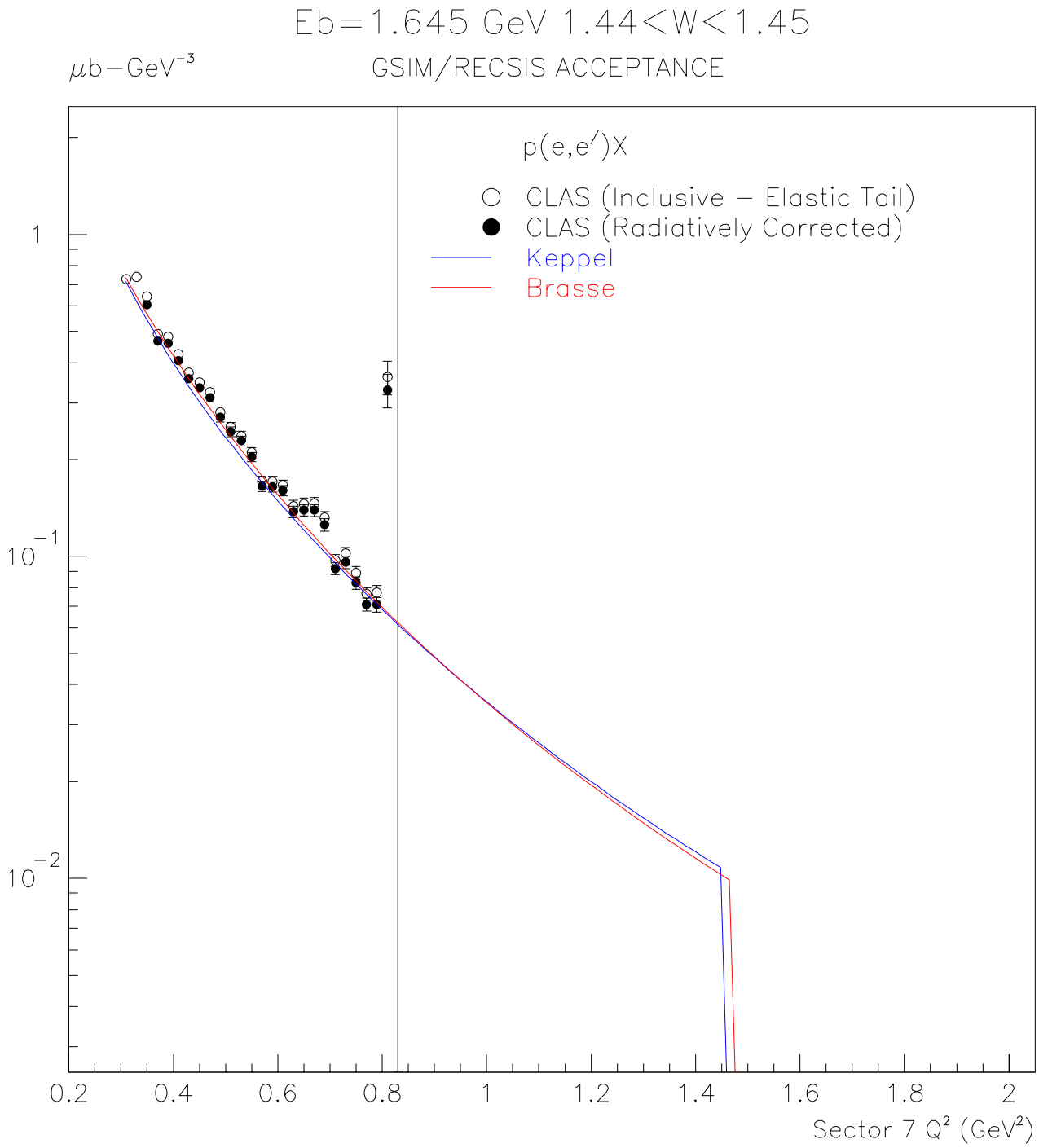

Eb=1.645 GeV 1.39<W<1.4
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

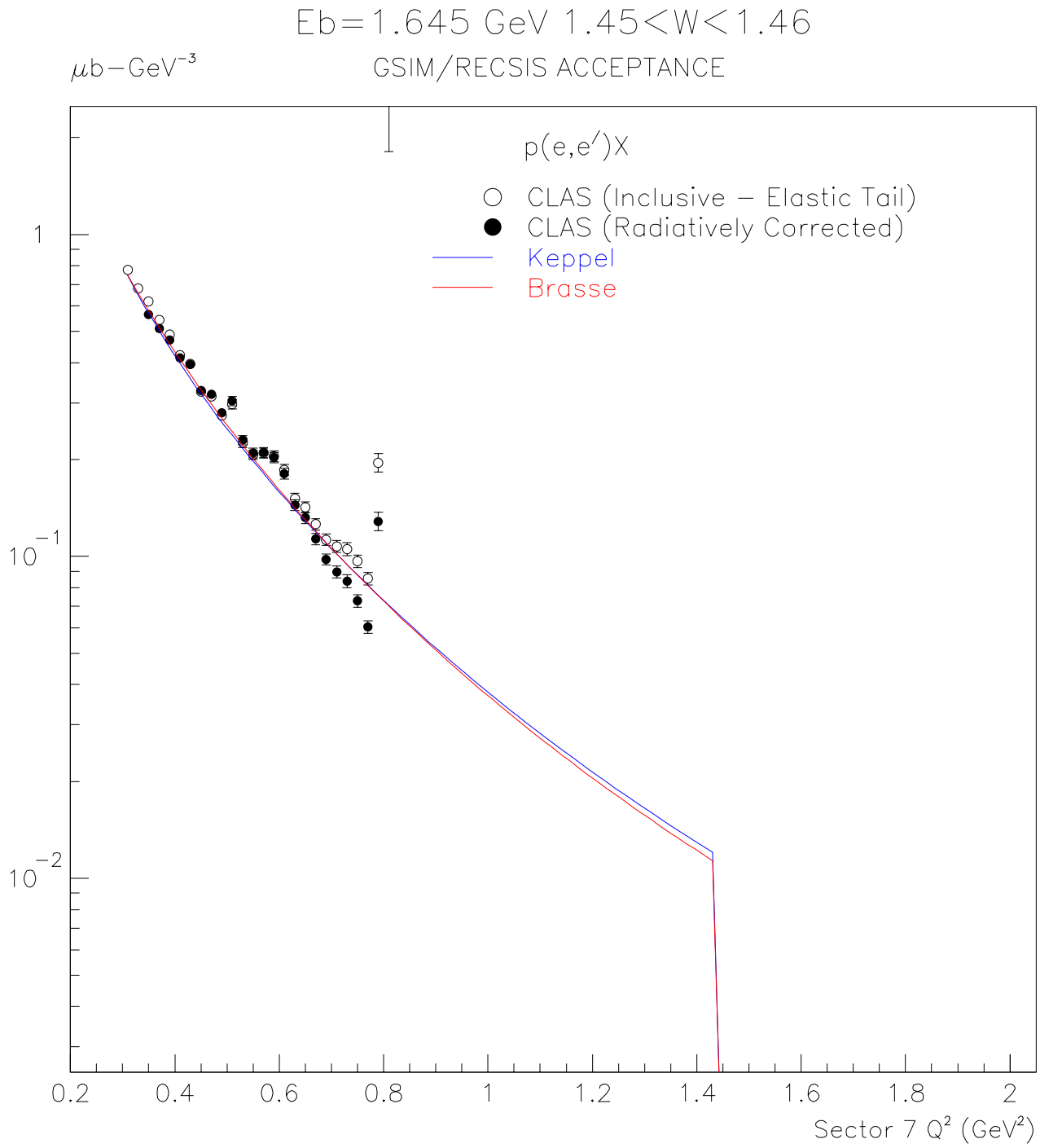

Eb=1.645 GeV 1.4<W<1.41
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

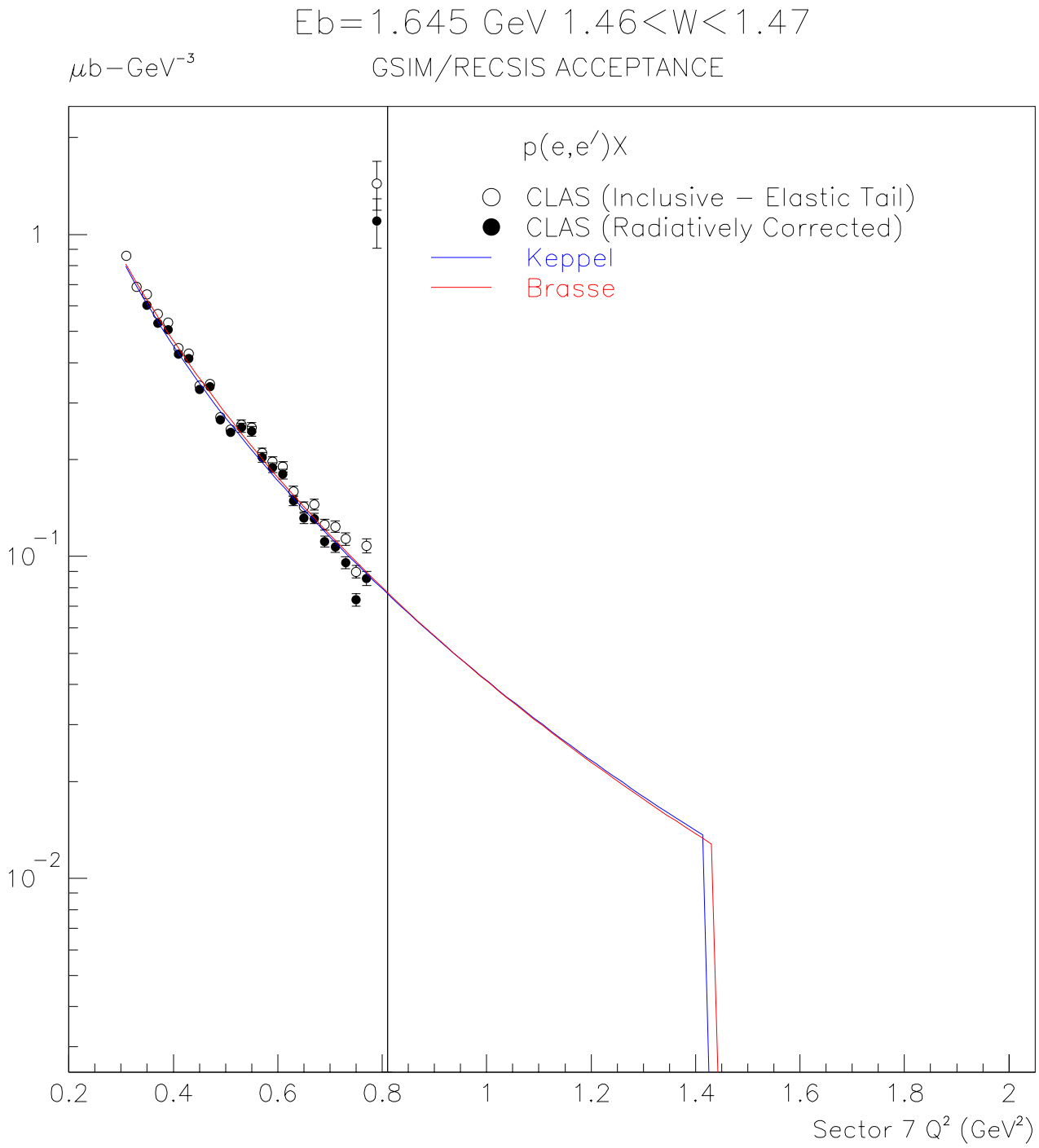

Eb=1.645 GeV 1.41<W<1.42
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

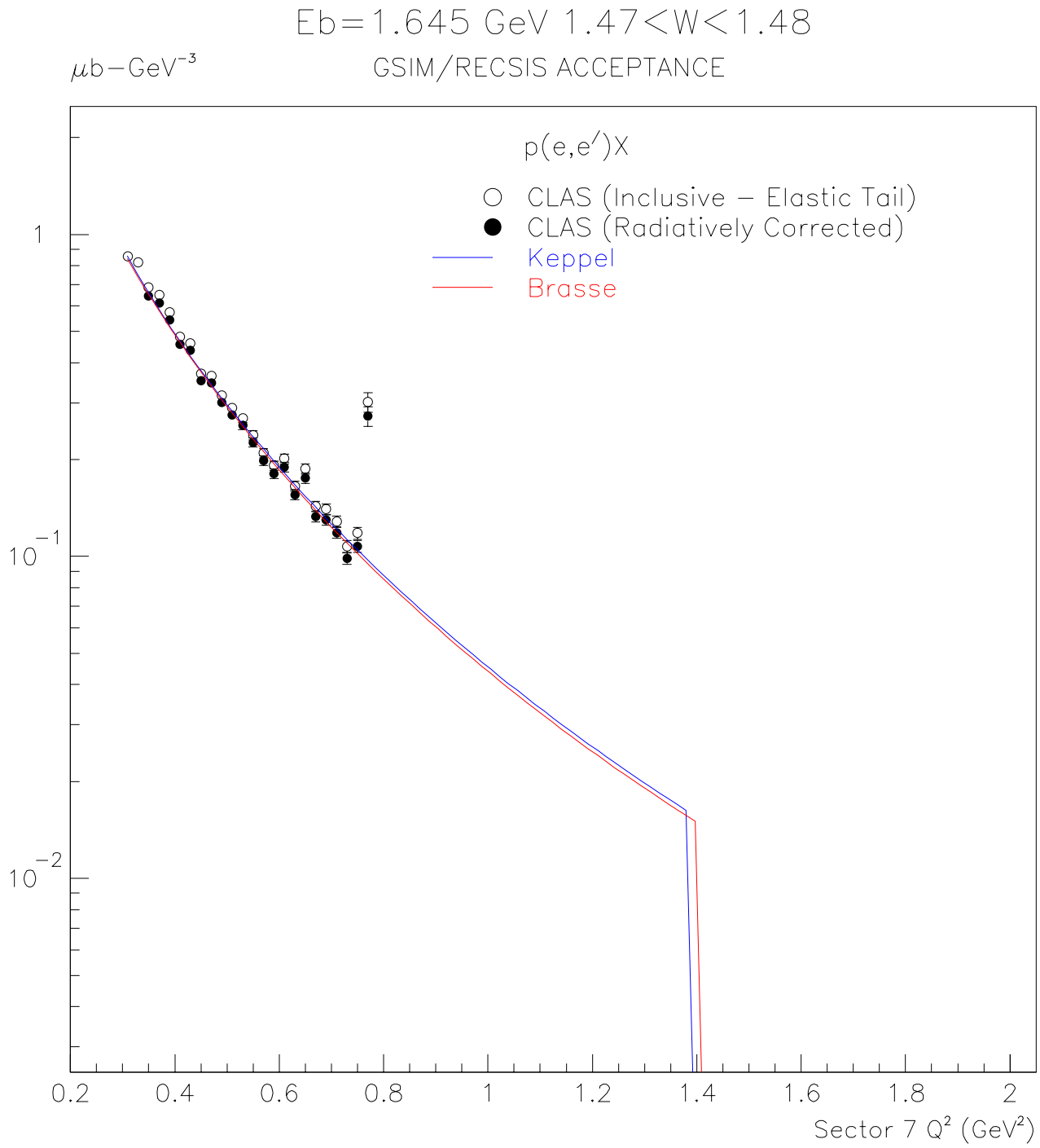

Eb=1.645 GeV 1.42<W<1.43
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

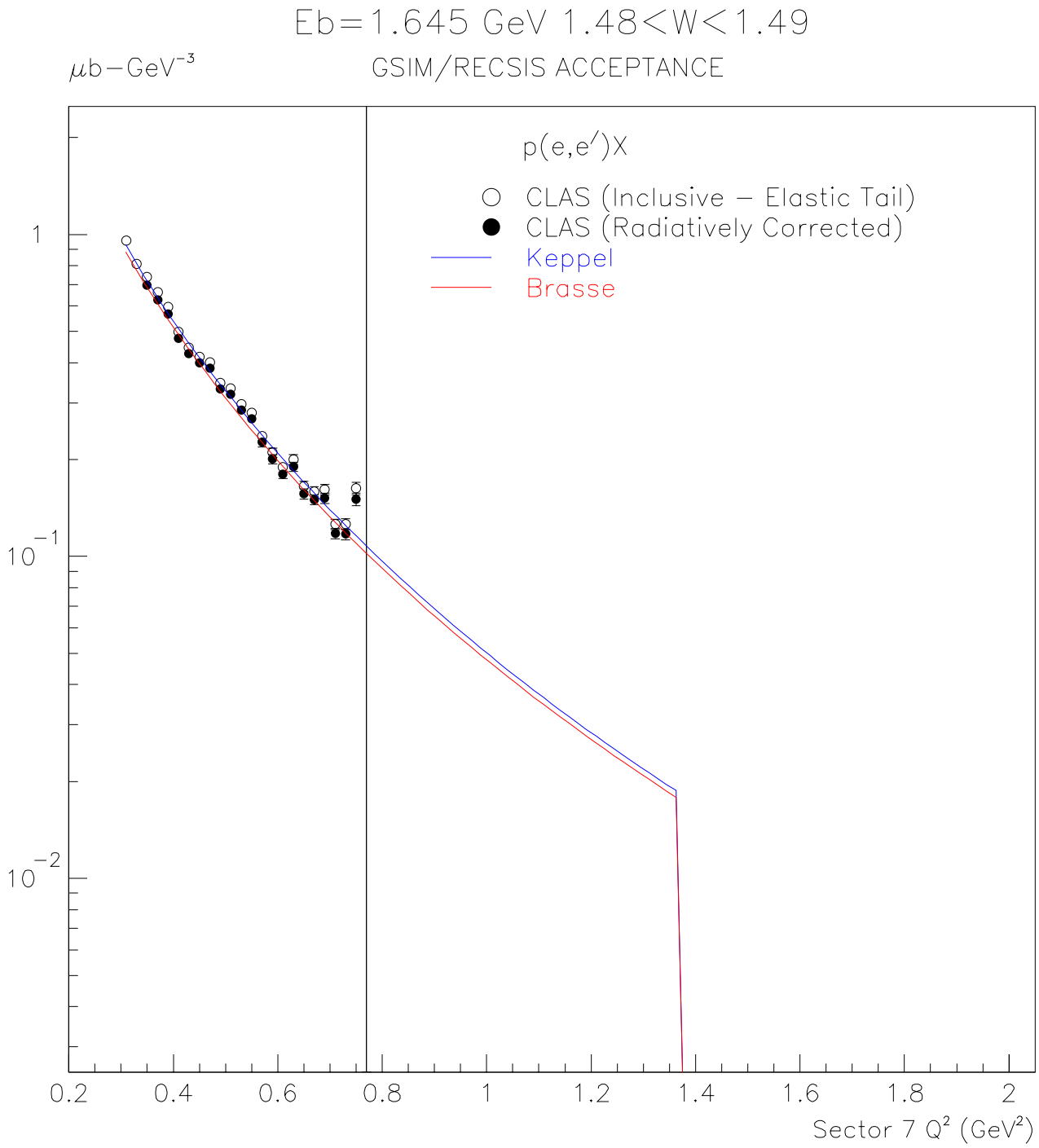

Eb=1.645 GeV 1.43<W<1.44
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

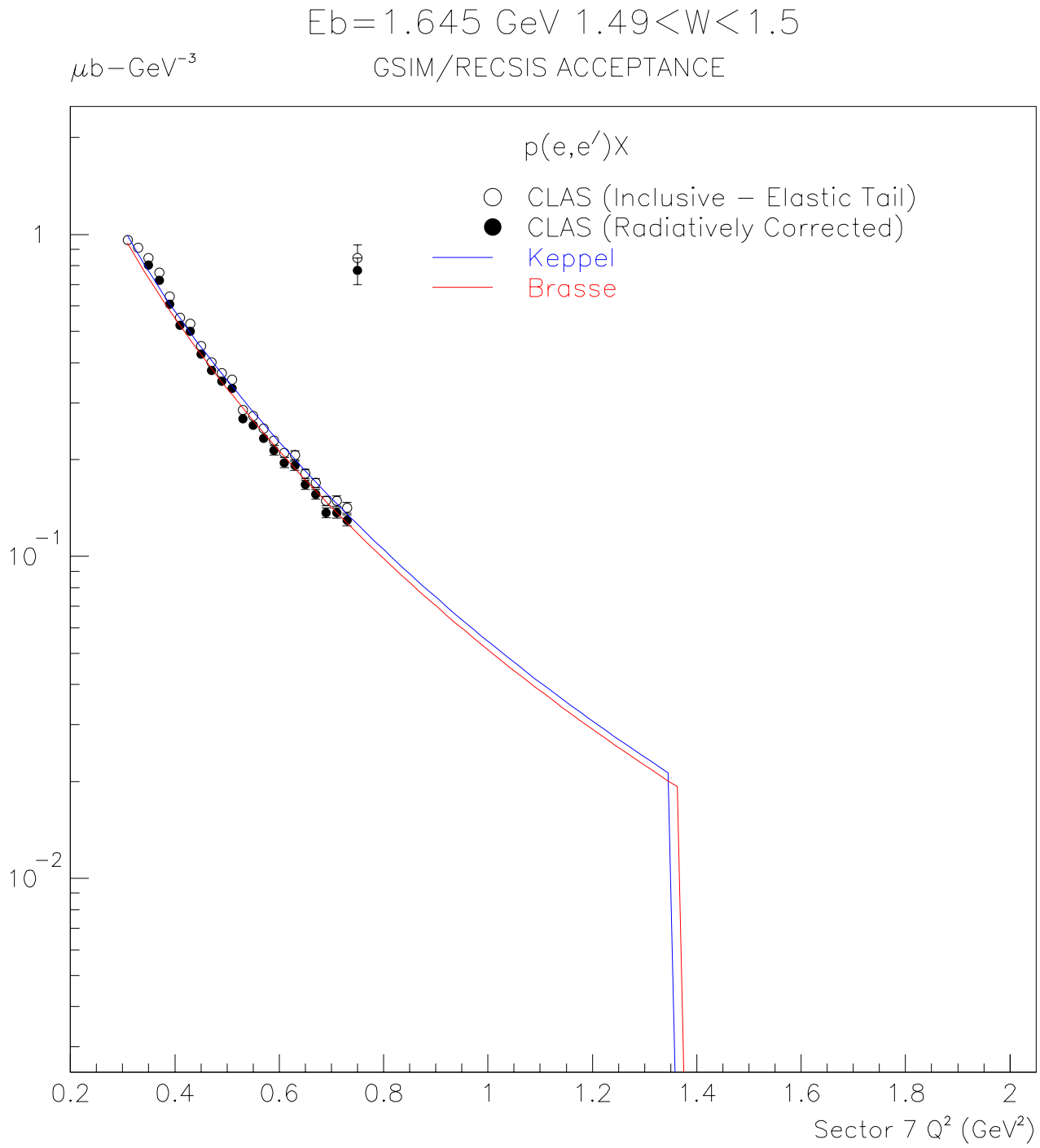

Eb=1.645 GeV 1.44<W<1.45
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

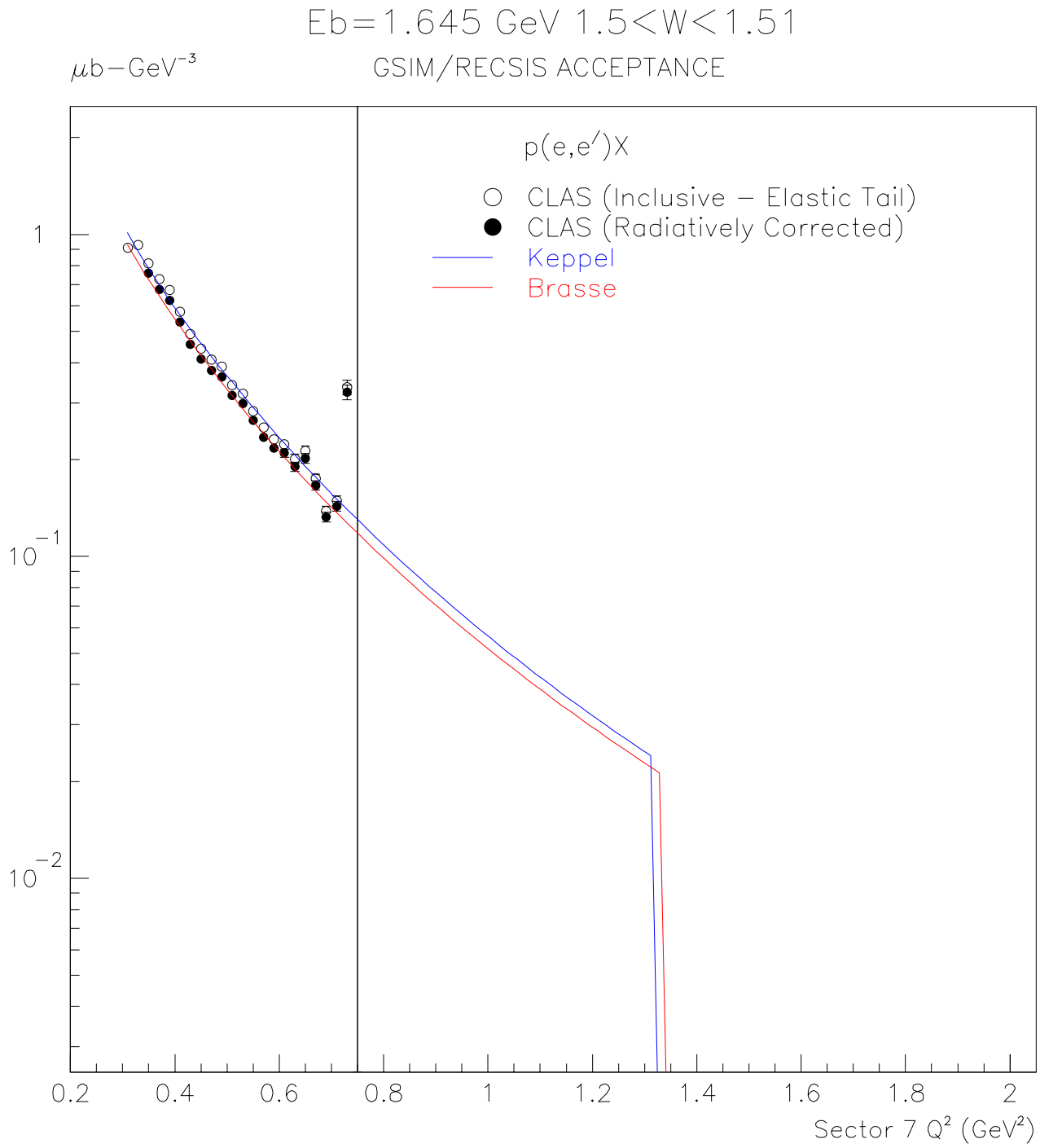

Eb=1.645 GeV 1.45<W<1.46
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

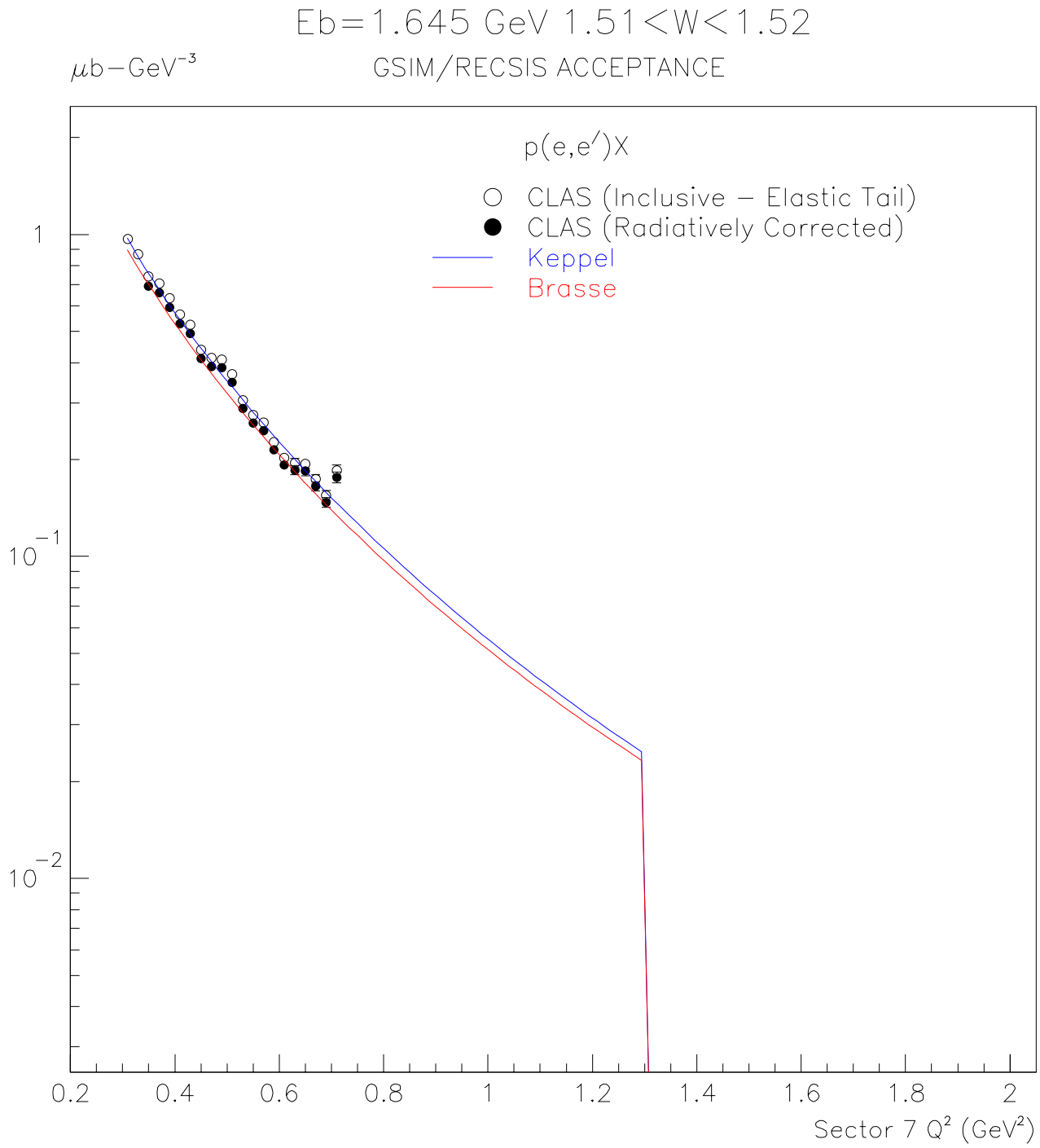

Eb=1.645 GeV 1.46<W<1.47
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

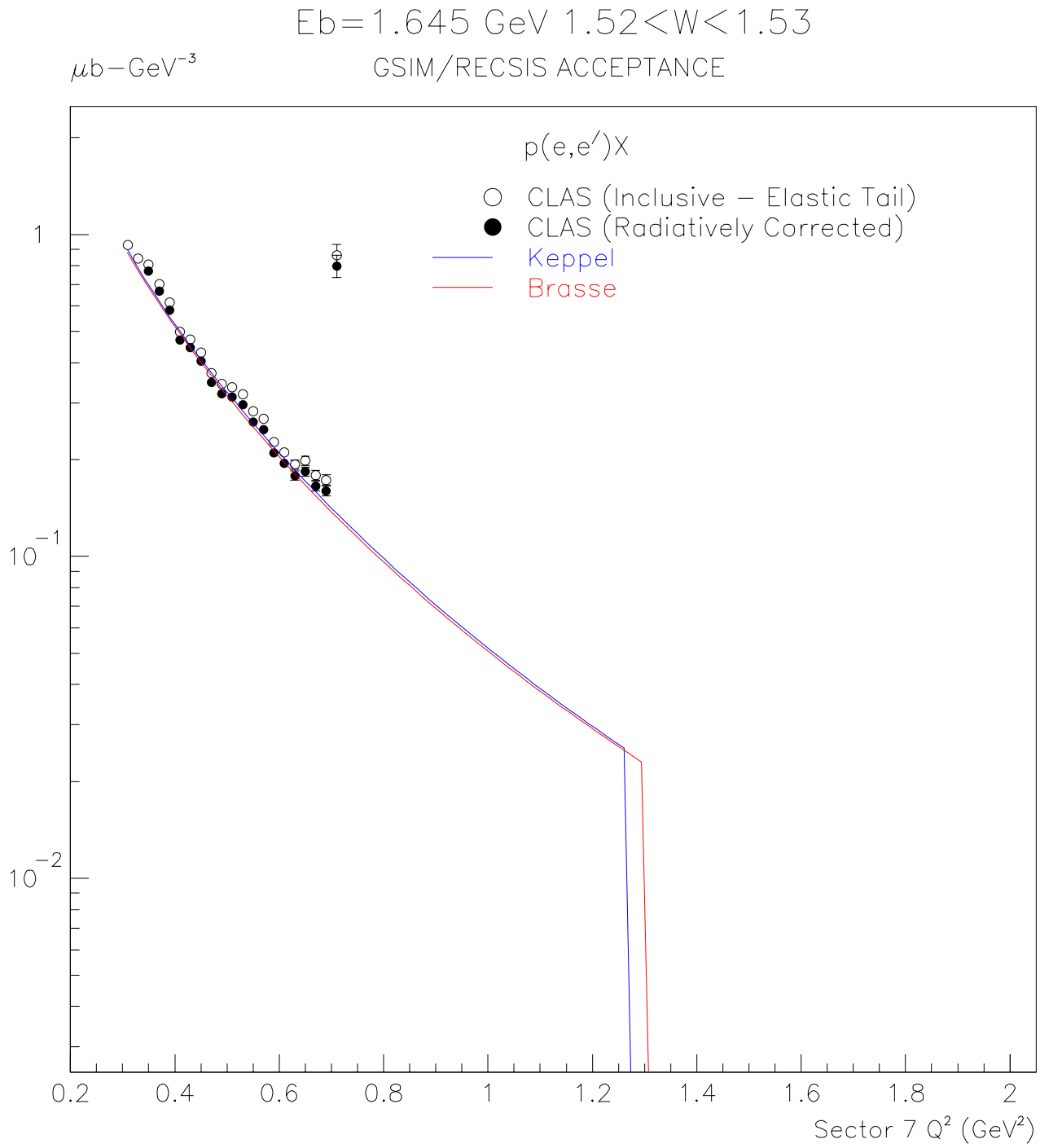

Eb=1.645 GeV 1.47<W<1.48
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

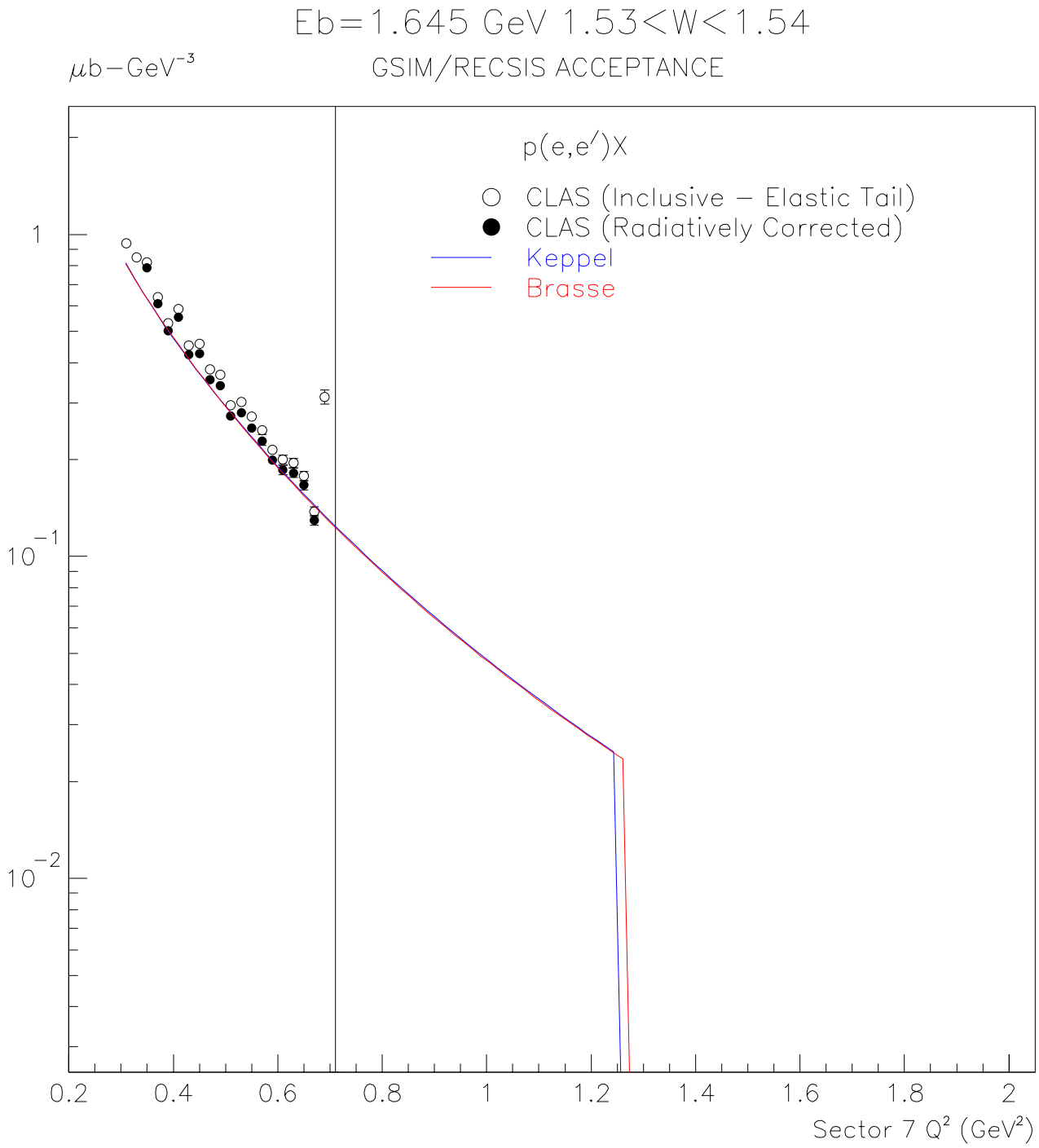

Eb=1.645 GeV 1.48<W<1.49
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

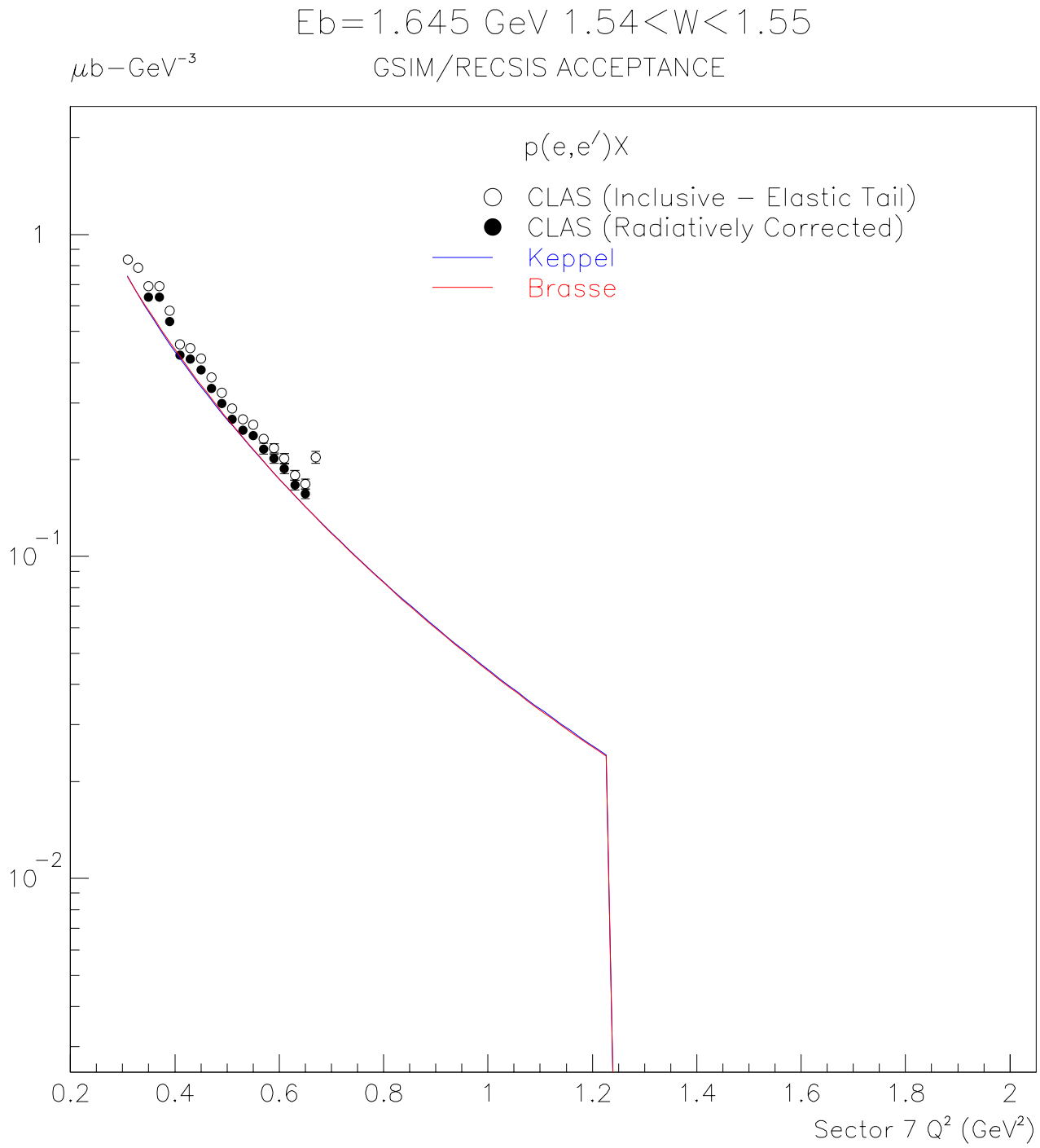

Eb=1.645 GeV 1.49<W<1.5
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

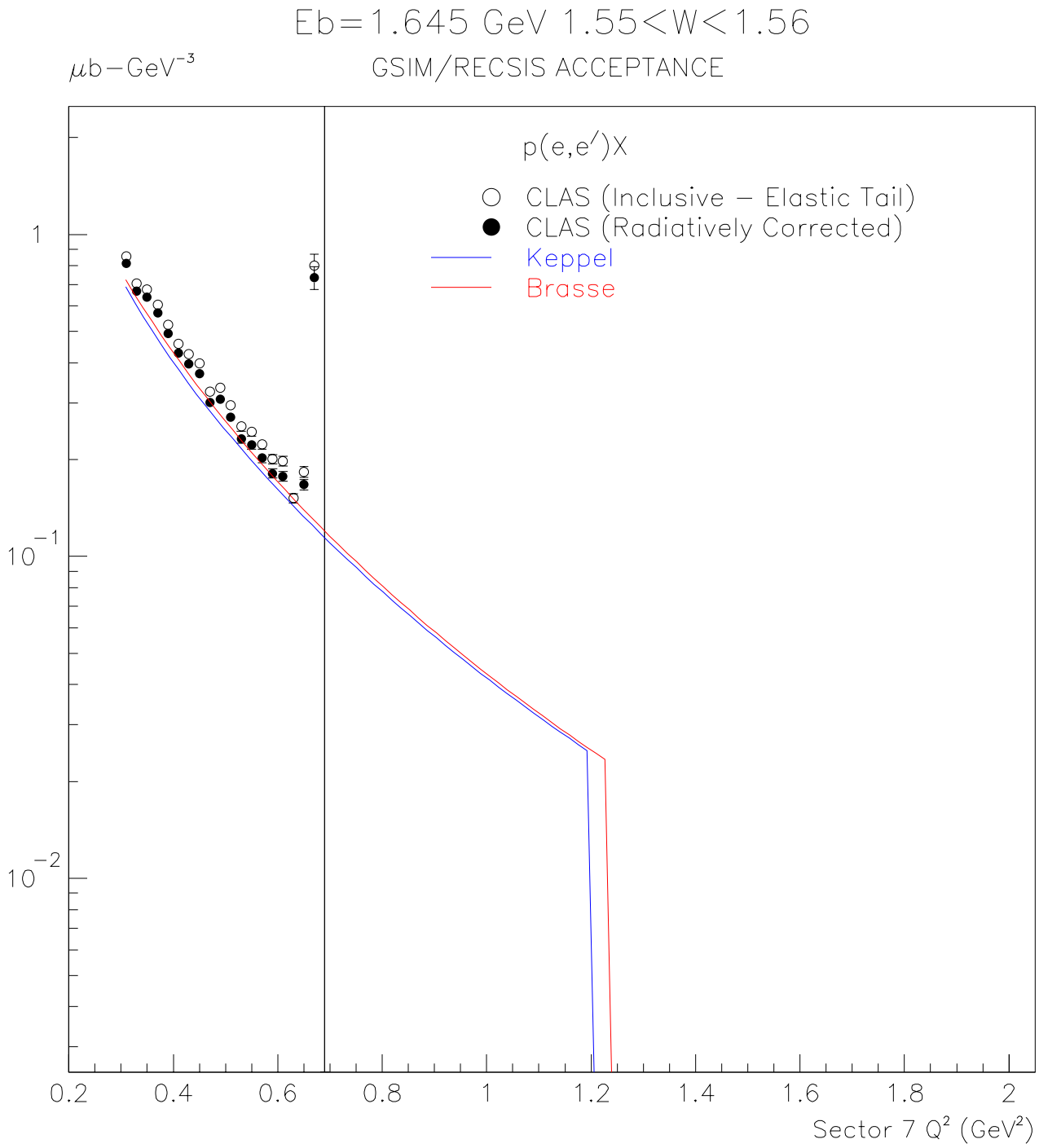

Eb=1.645 GeV 1.5<W<1.51
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

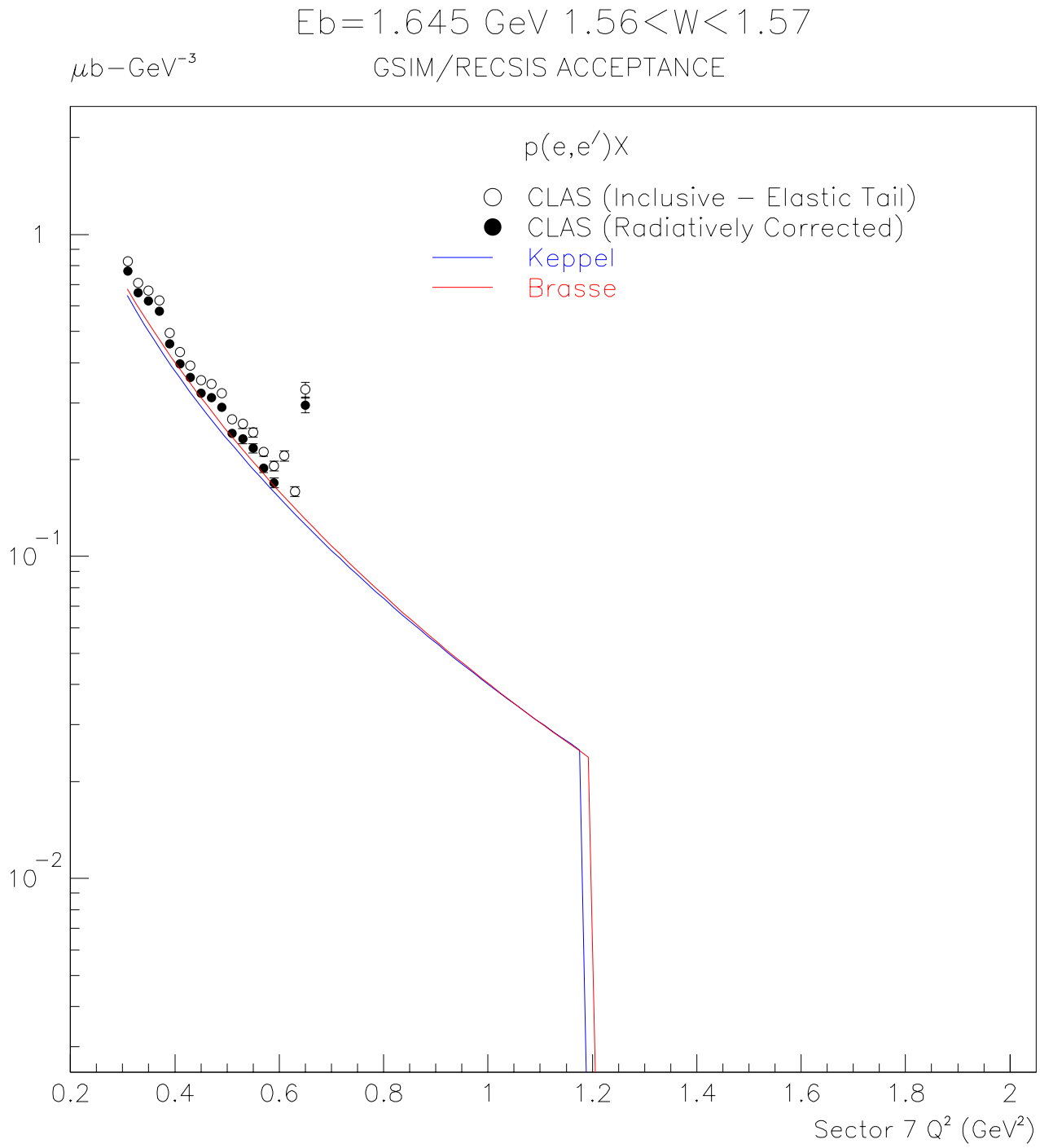

Eb=1.645 GeV 1.51<W<1.52
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

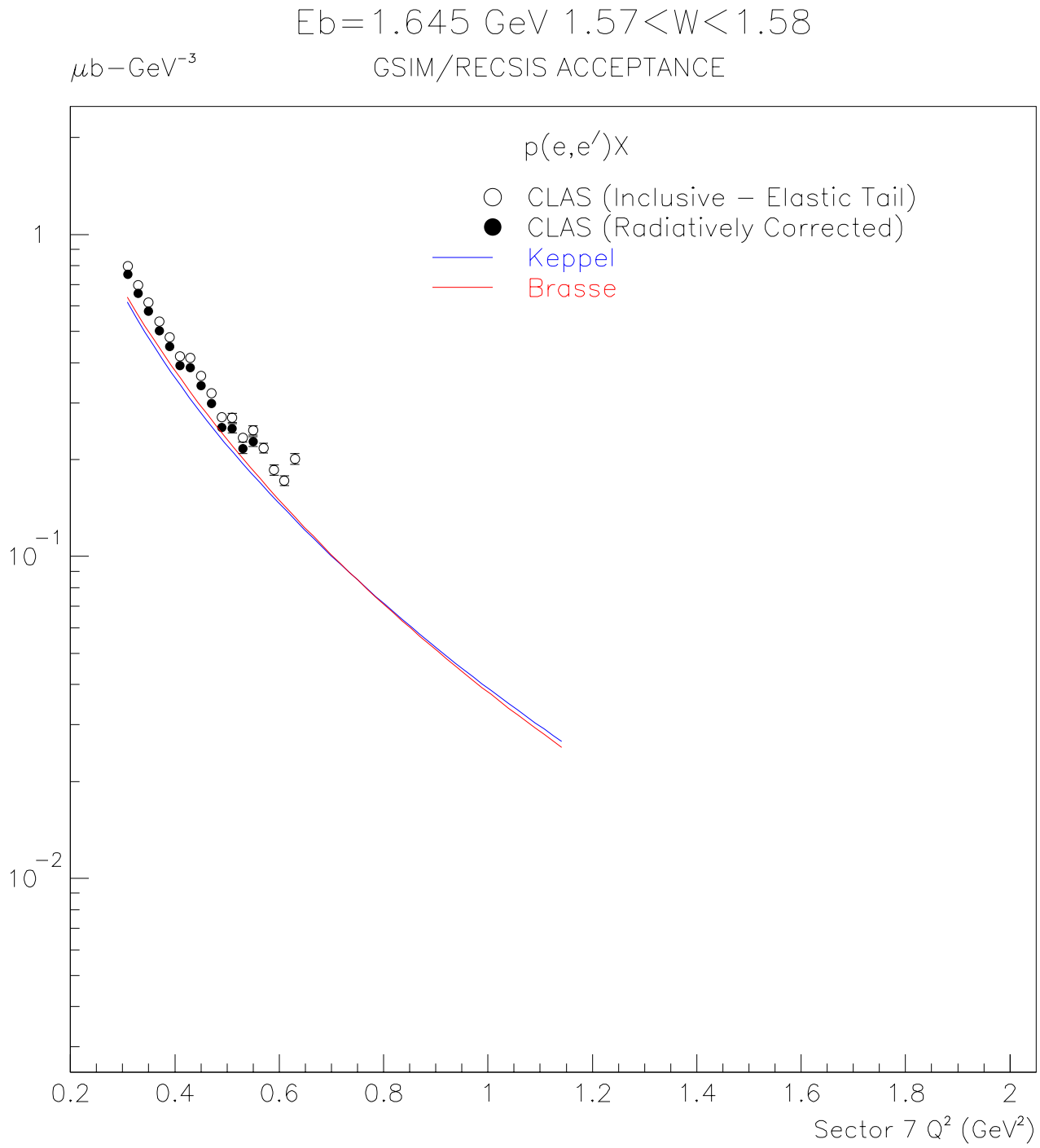

Eb=1.645 GeV 1.52<W<1.53
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

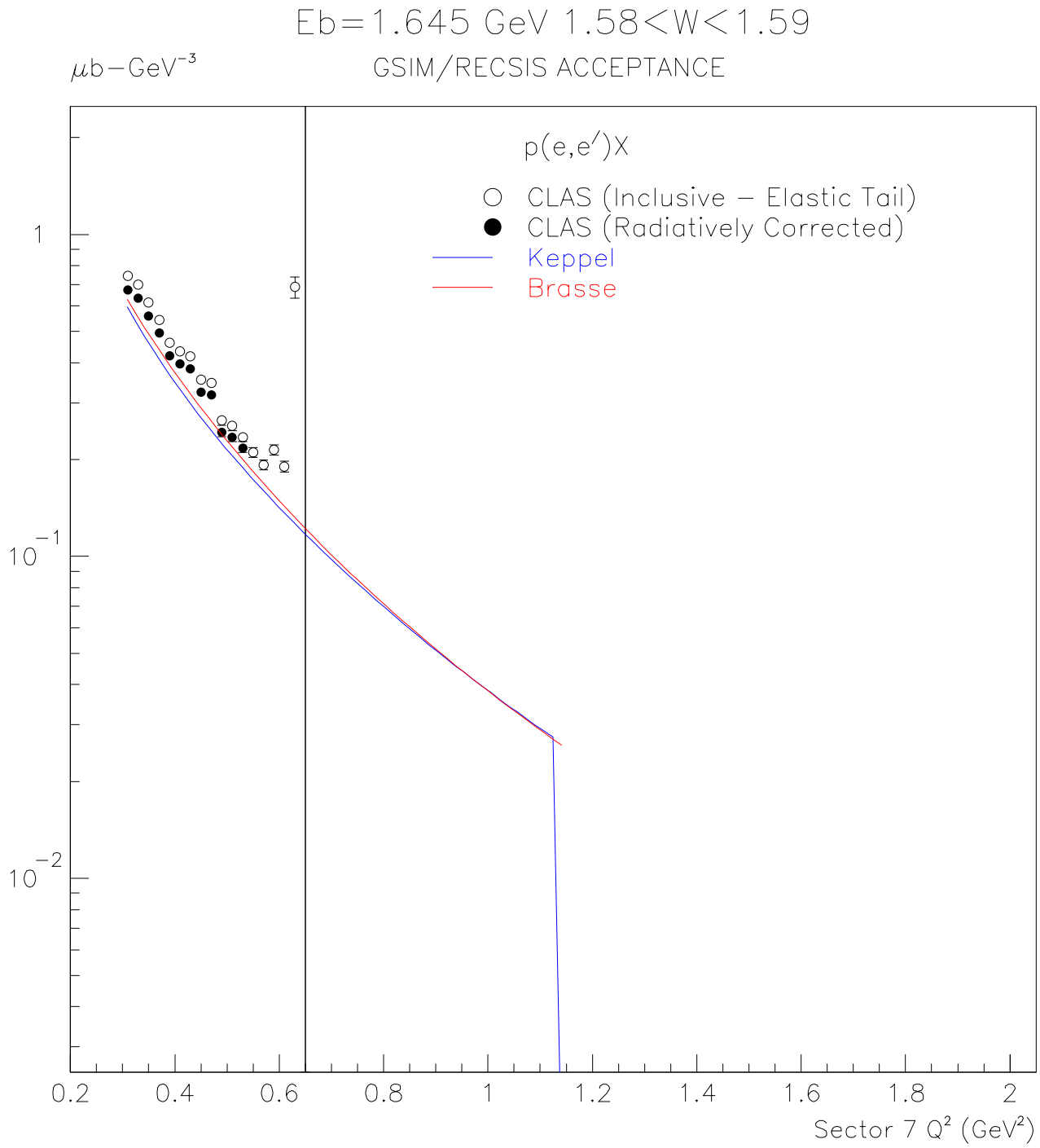

Eb=1.645 GeV 1.53<W<1.54
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

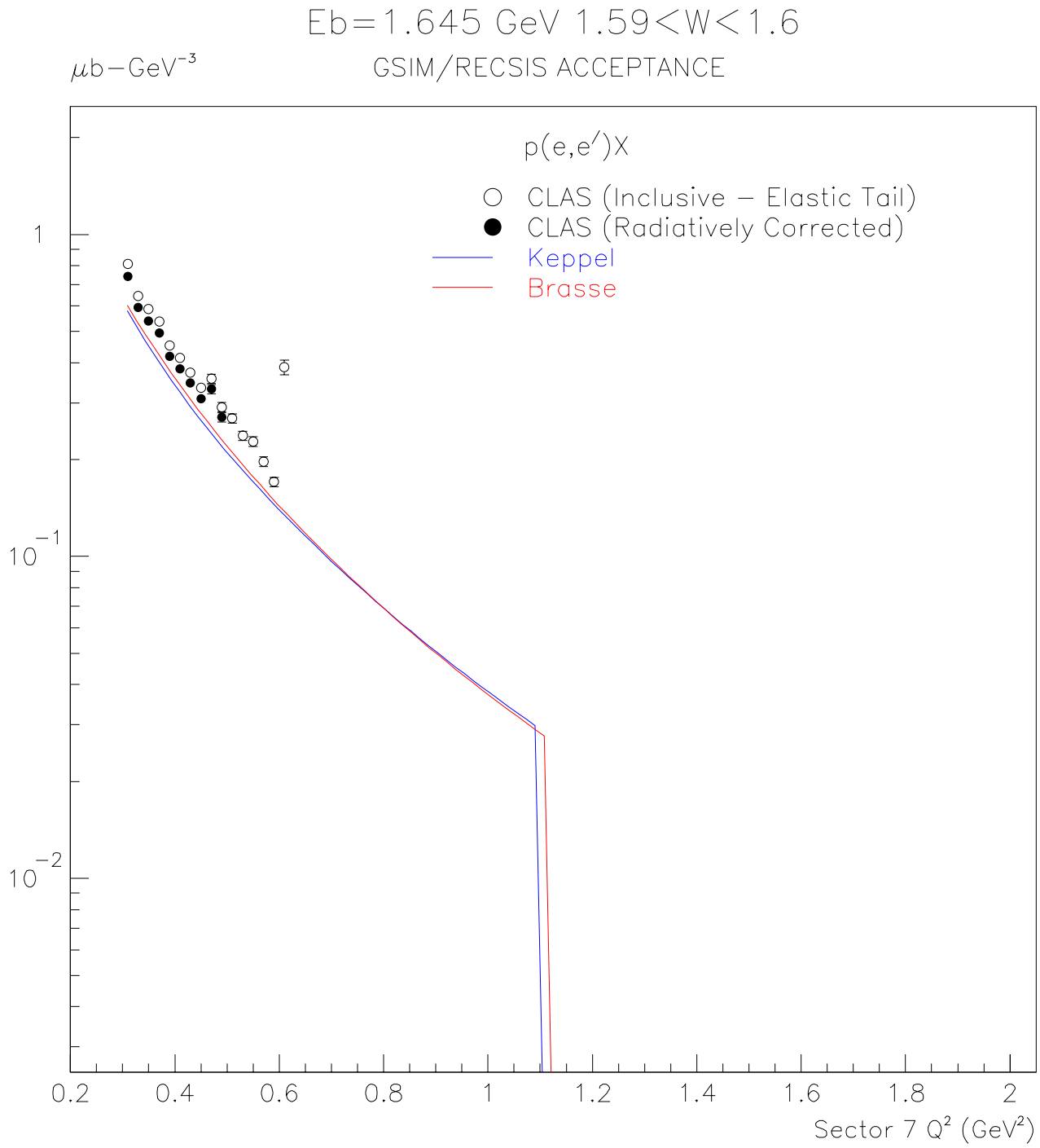

Eb=1.645 GeV 1.54<W<1.55
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

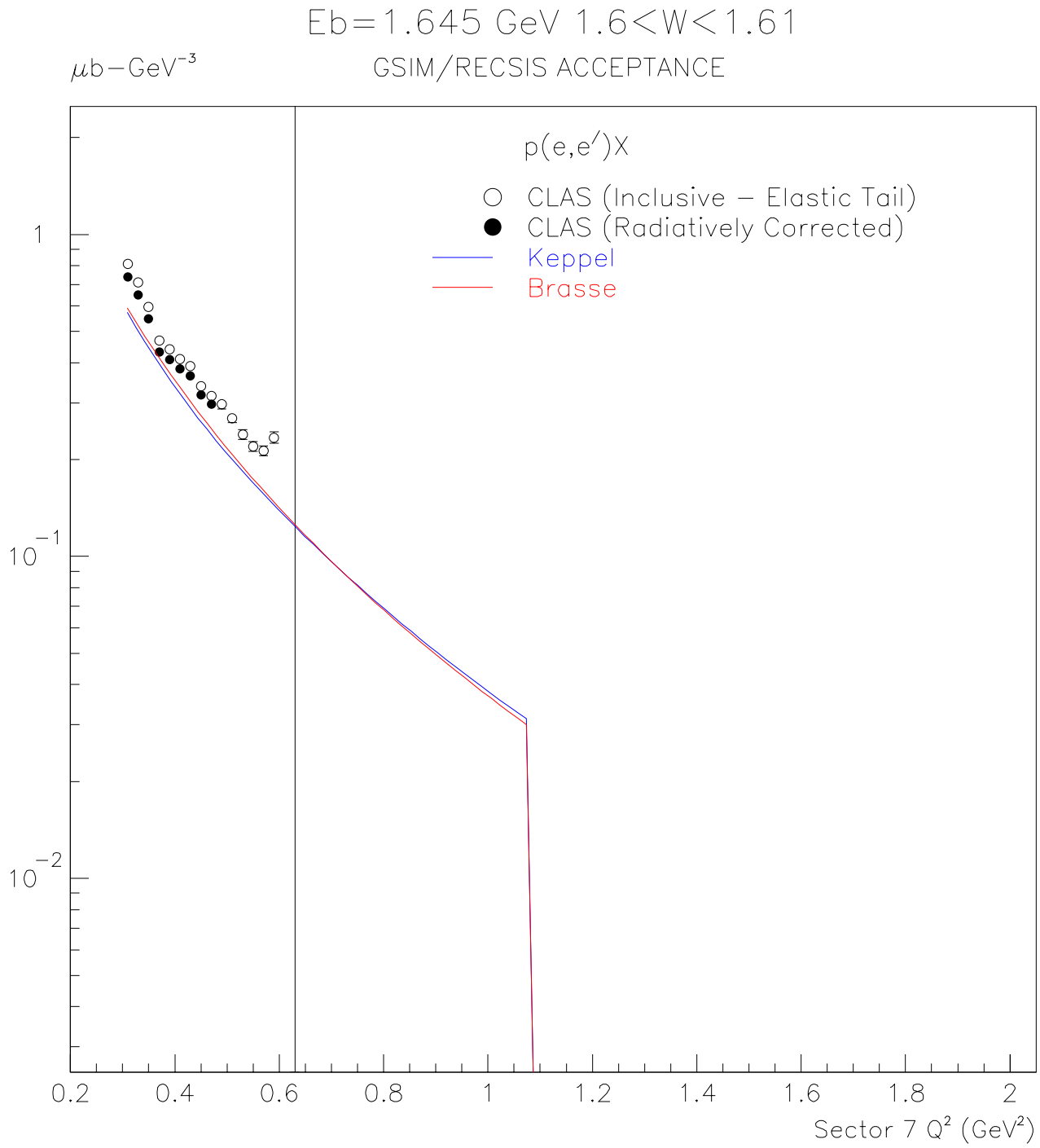

Eb=1.645 GeV 1.55<W<1.56
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

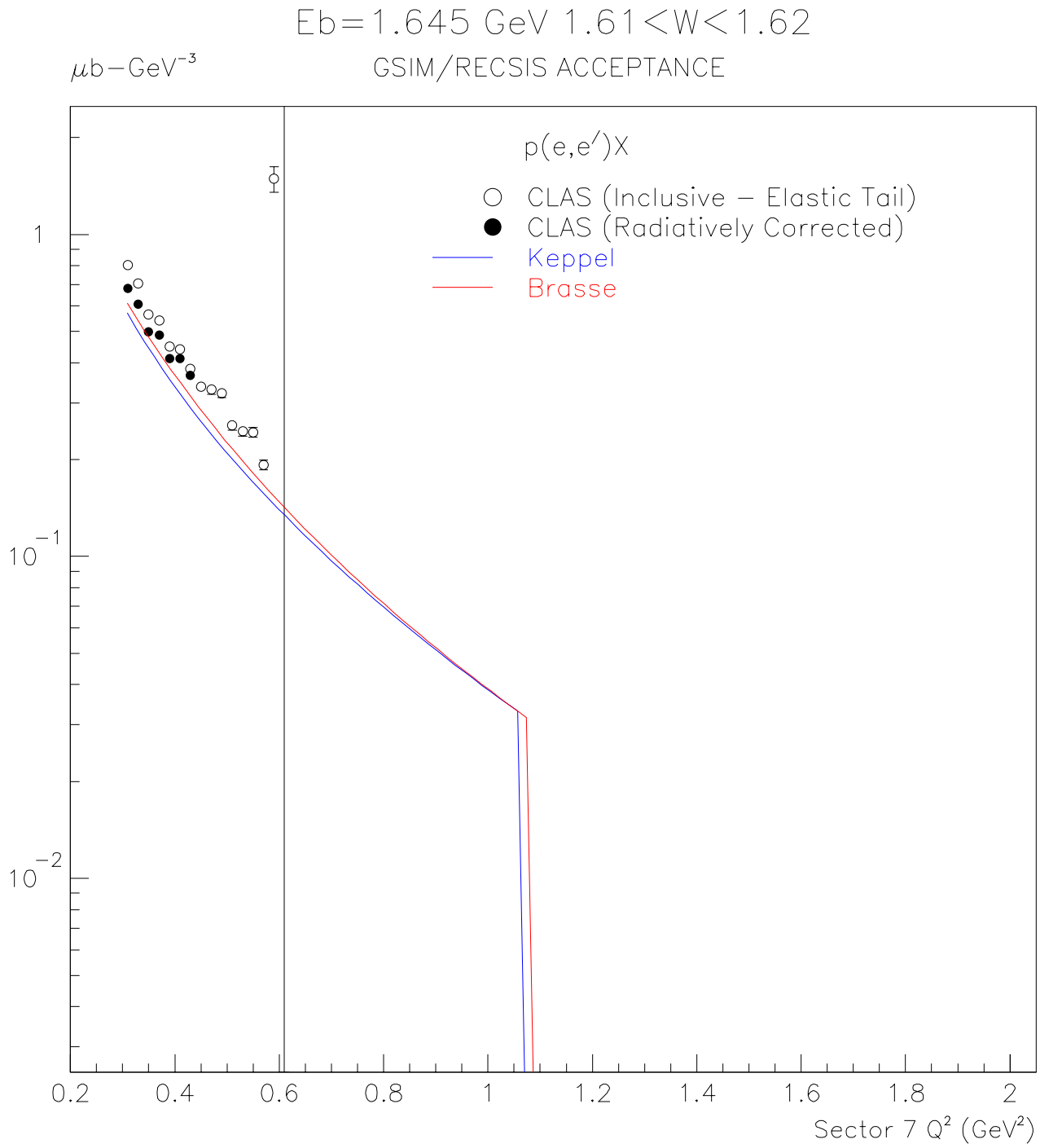

Eb=1.645 GeV 1.56<W<1.57
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)

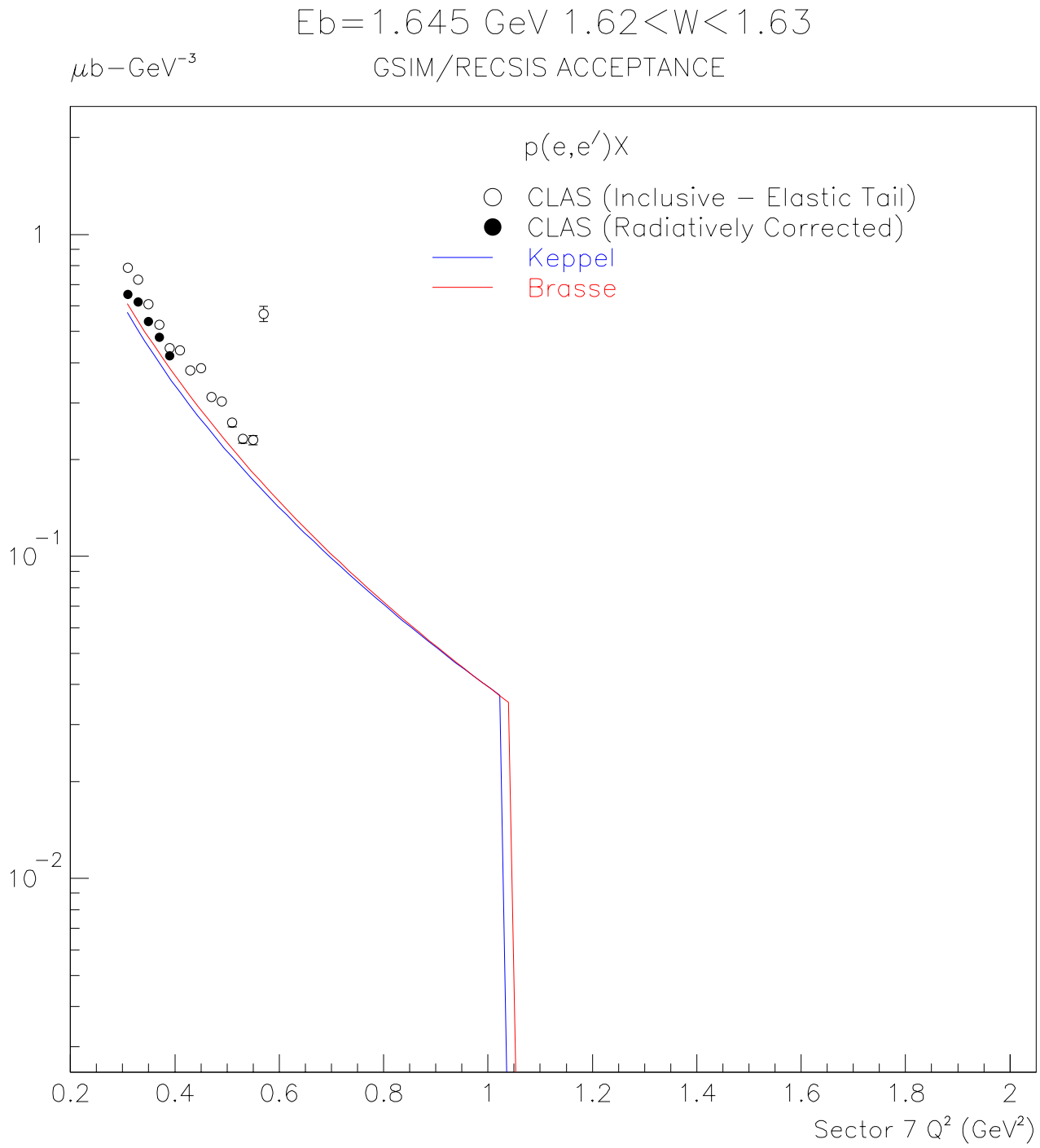

Eb=1.645 GeV 1.57<W<1.58
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)


Eb=1.645 GeV 1.58<W<1.59
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
H
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)


Eb=1.645 GeV 1.59<W<1.6
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)


Eb=1.645 GeV 1.6<W<1.61
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)


Eb=1.645 GeV 1.61<W<1.62
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
H
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)


Eb=1.645 GeV 1.62<W<1.63
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
1
10⁻¹
10⁻²
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Sector 7 Q² (GeV²)