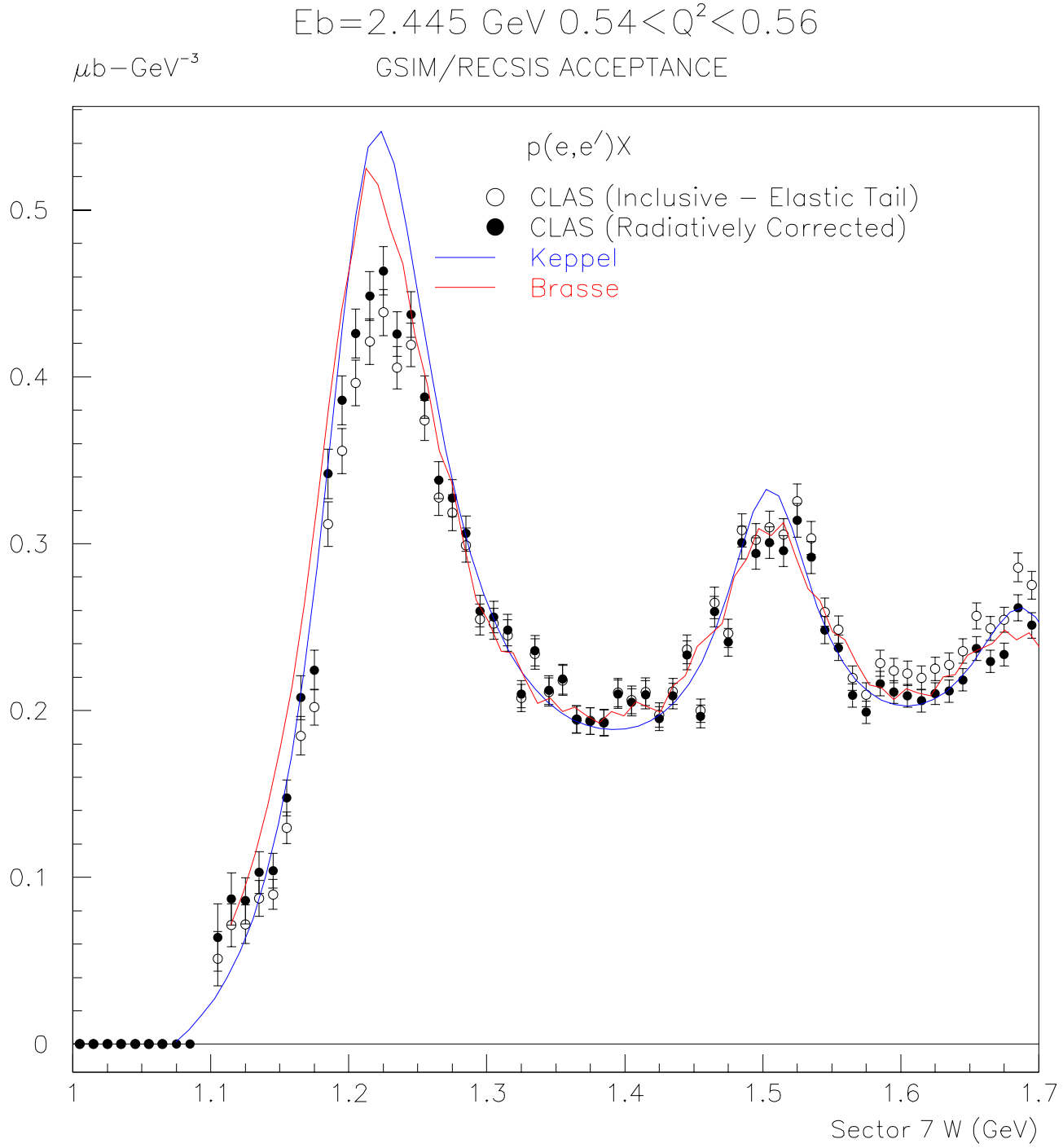
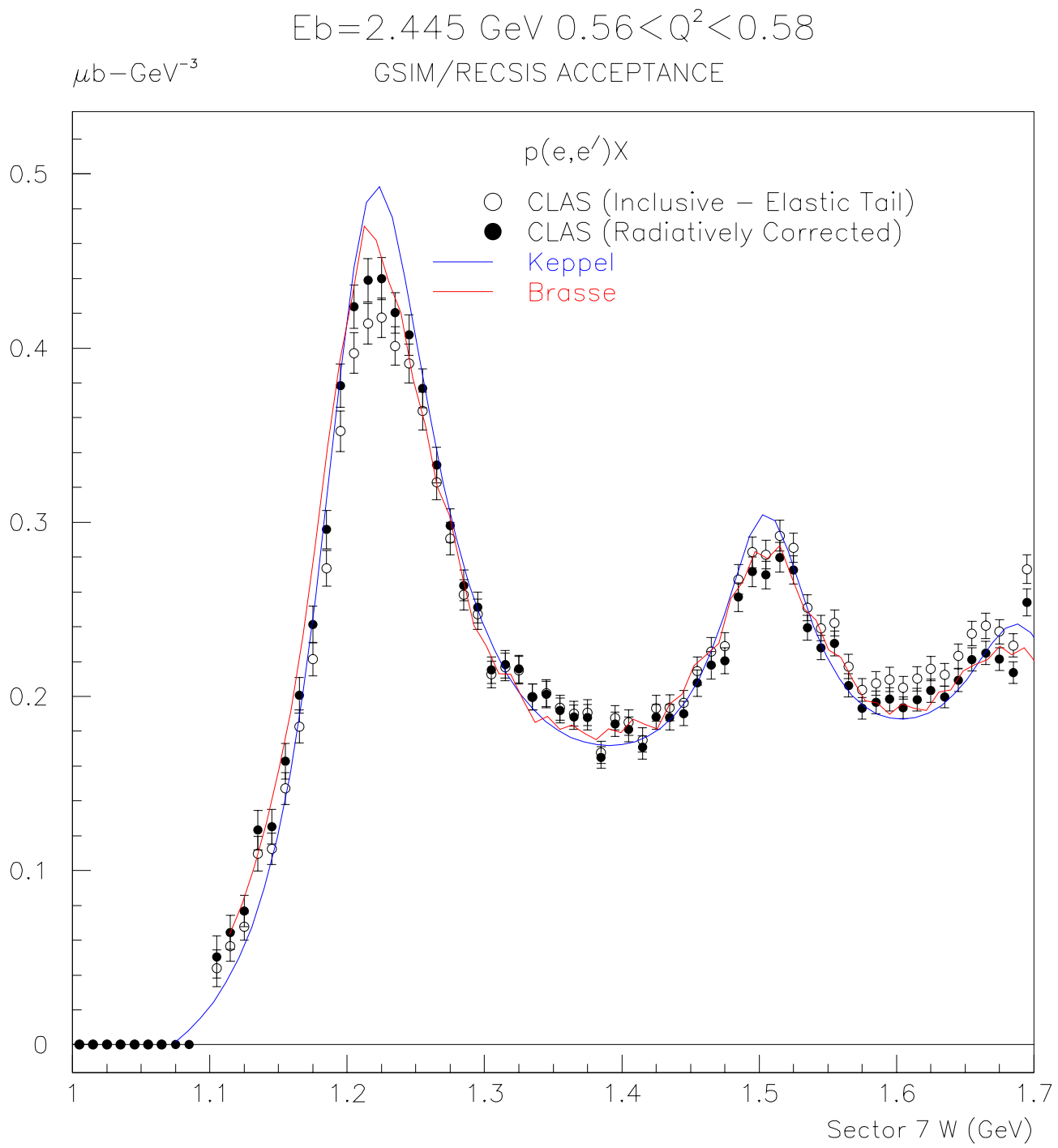
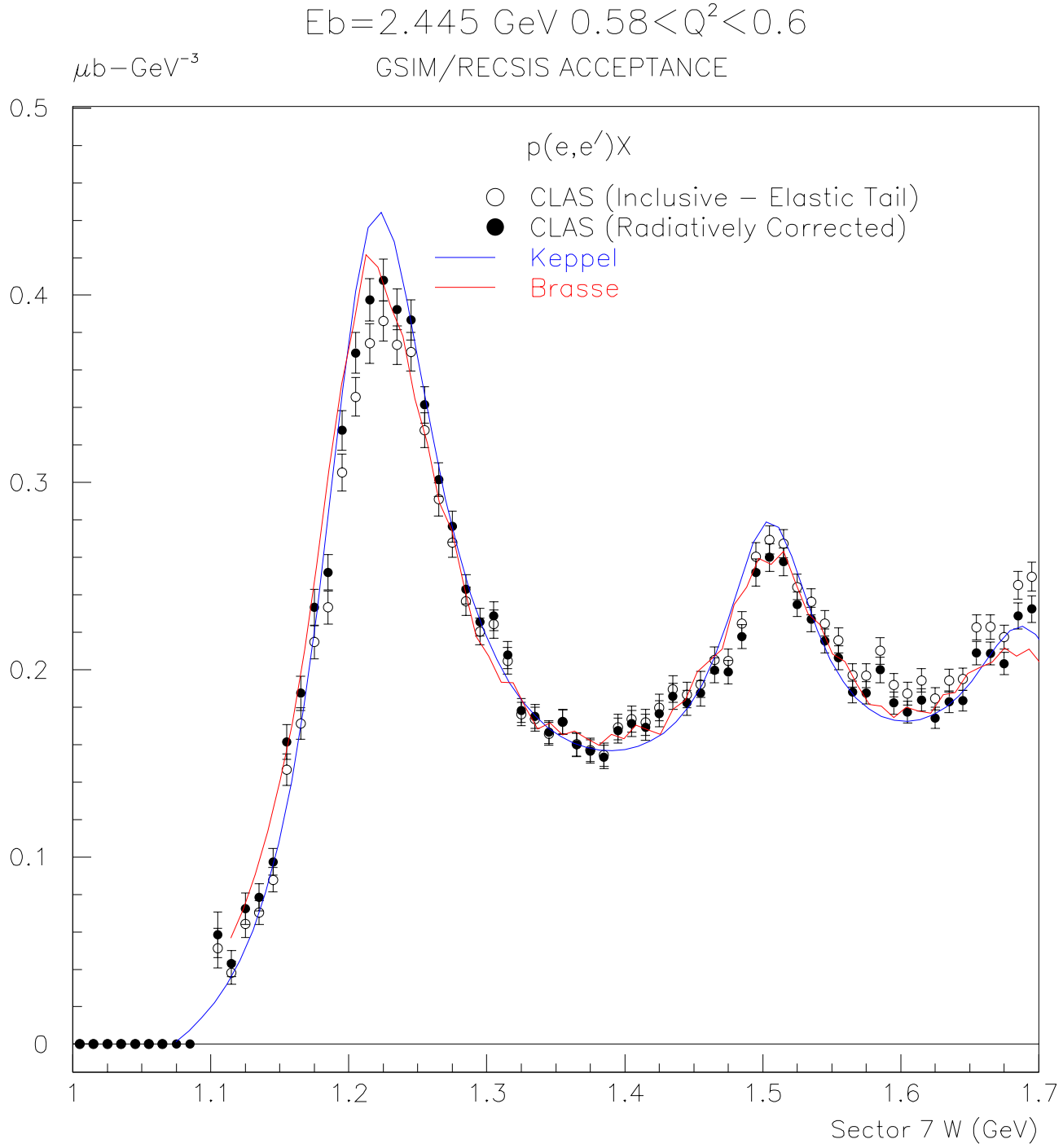
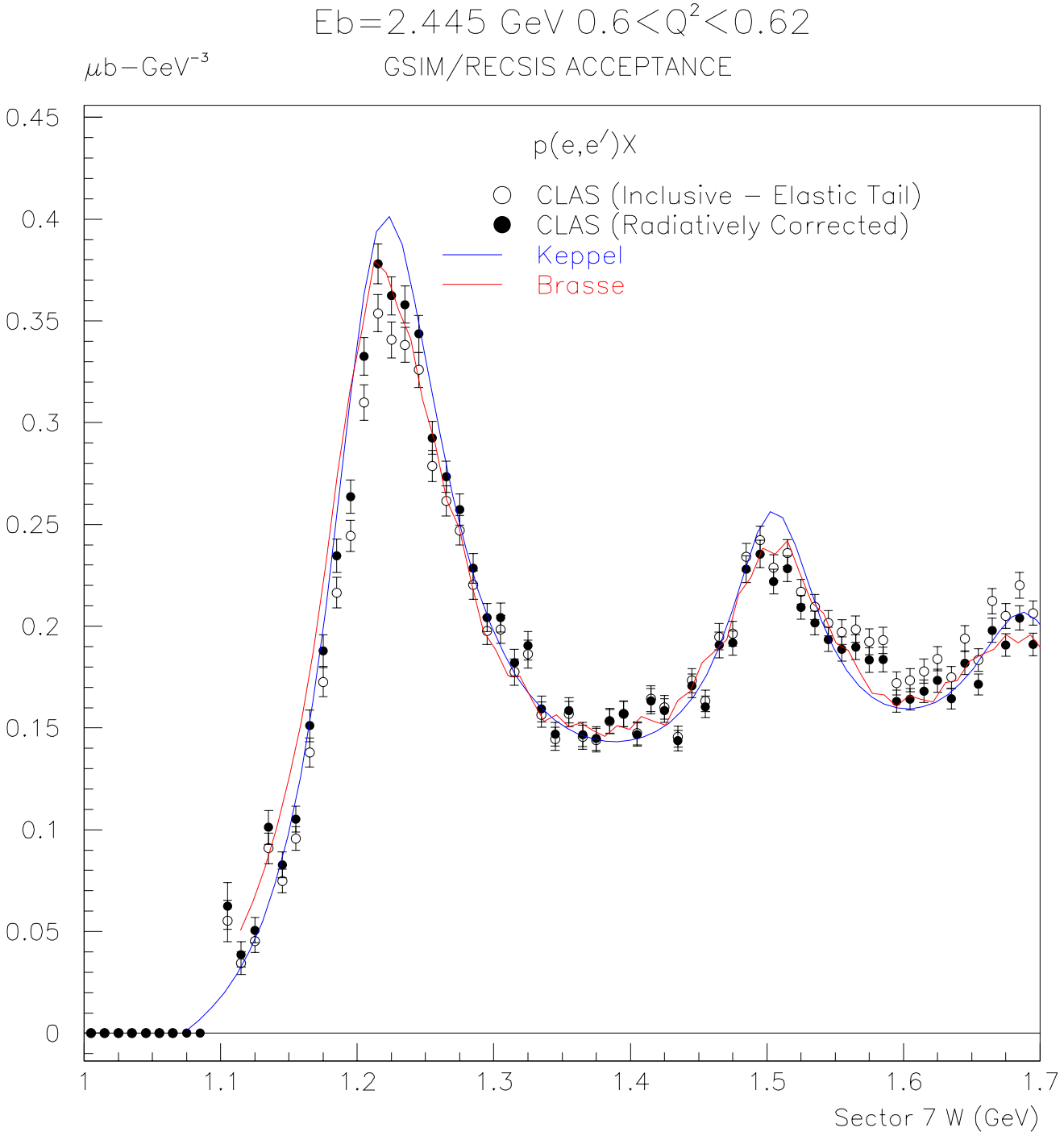
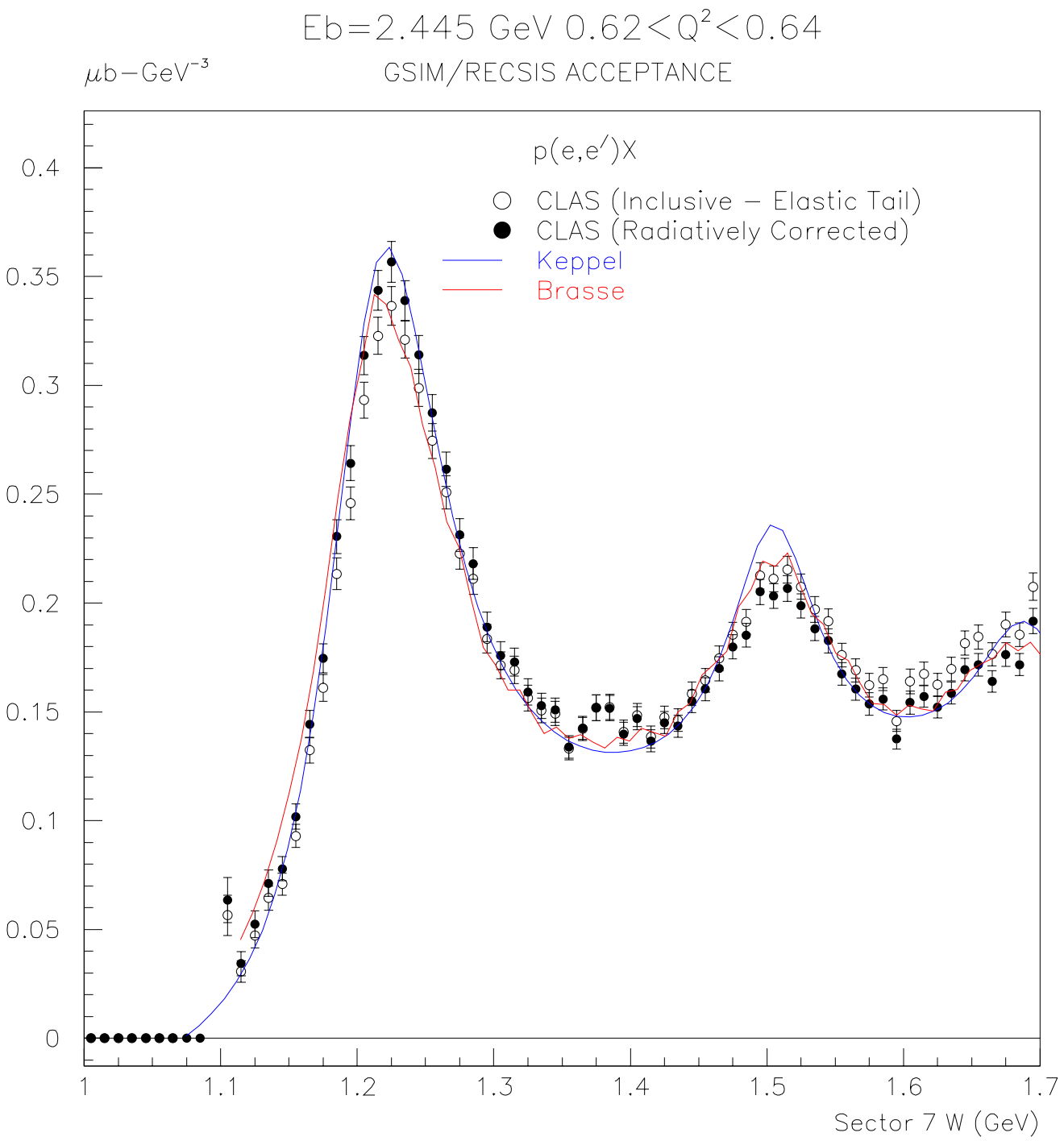
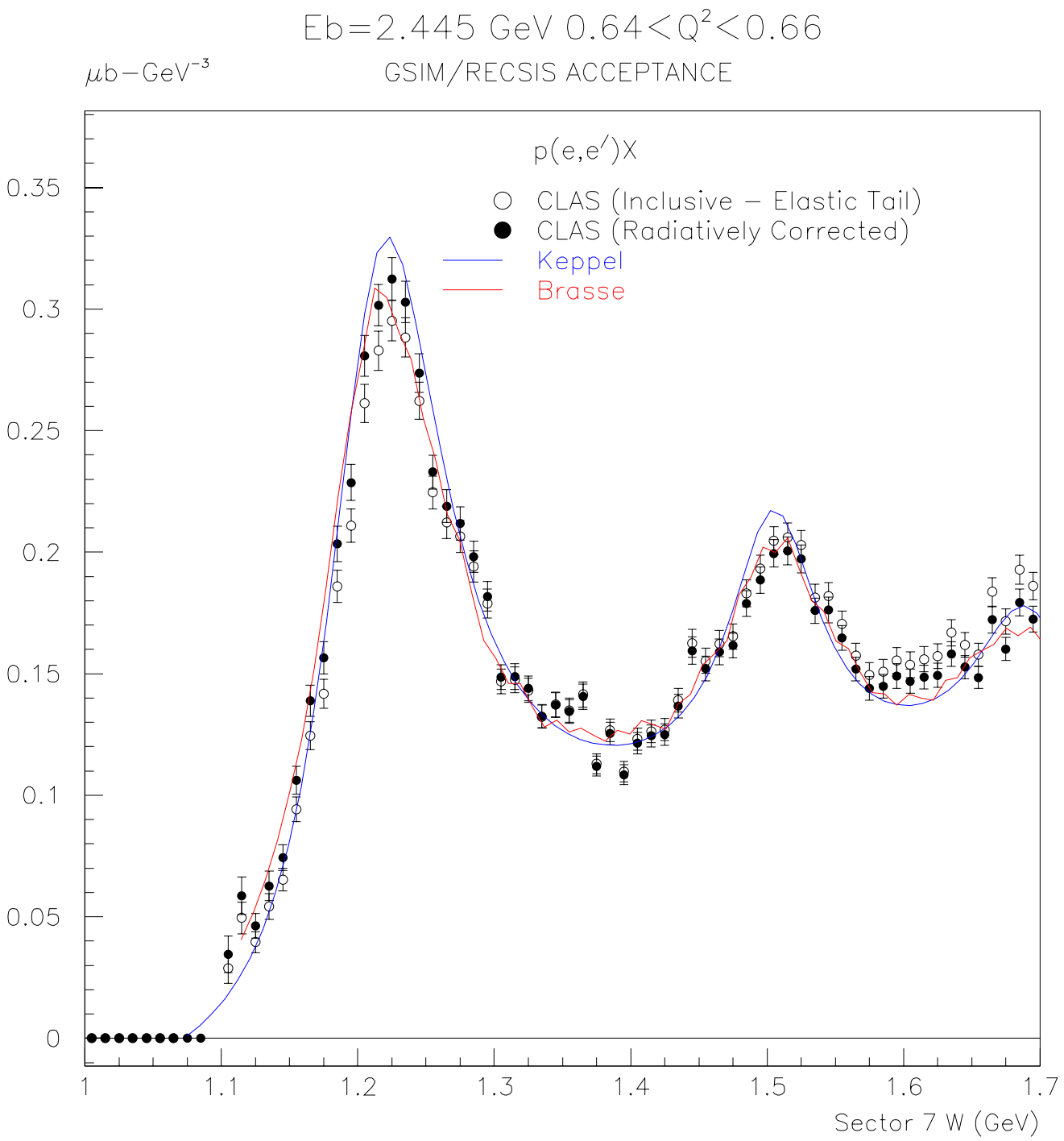

Eb=2.445 GeV 0.54<Q²<0.56
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.5
0.4
0.3
0.2
0.1
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

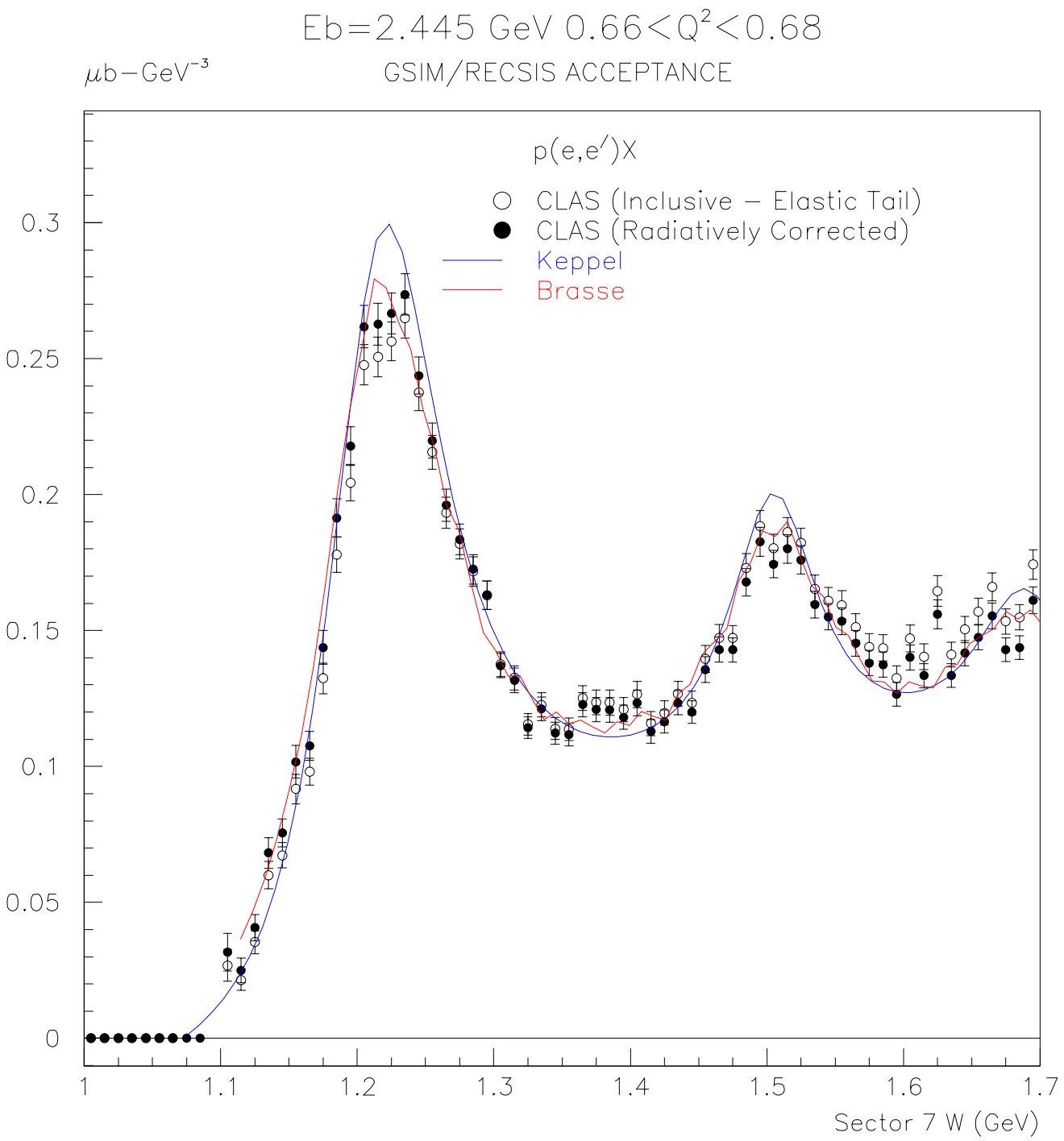

Eb=2.445 GeV 0.56<Q²<0.58
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.5
0.4
0.3
0.2
0.1
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

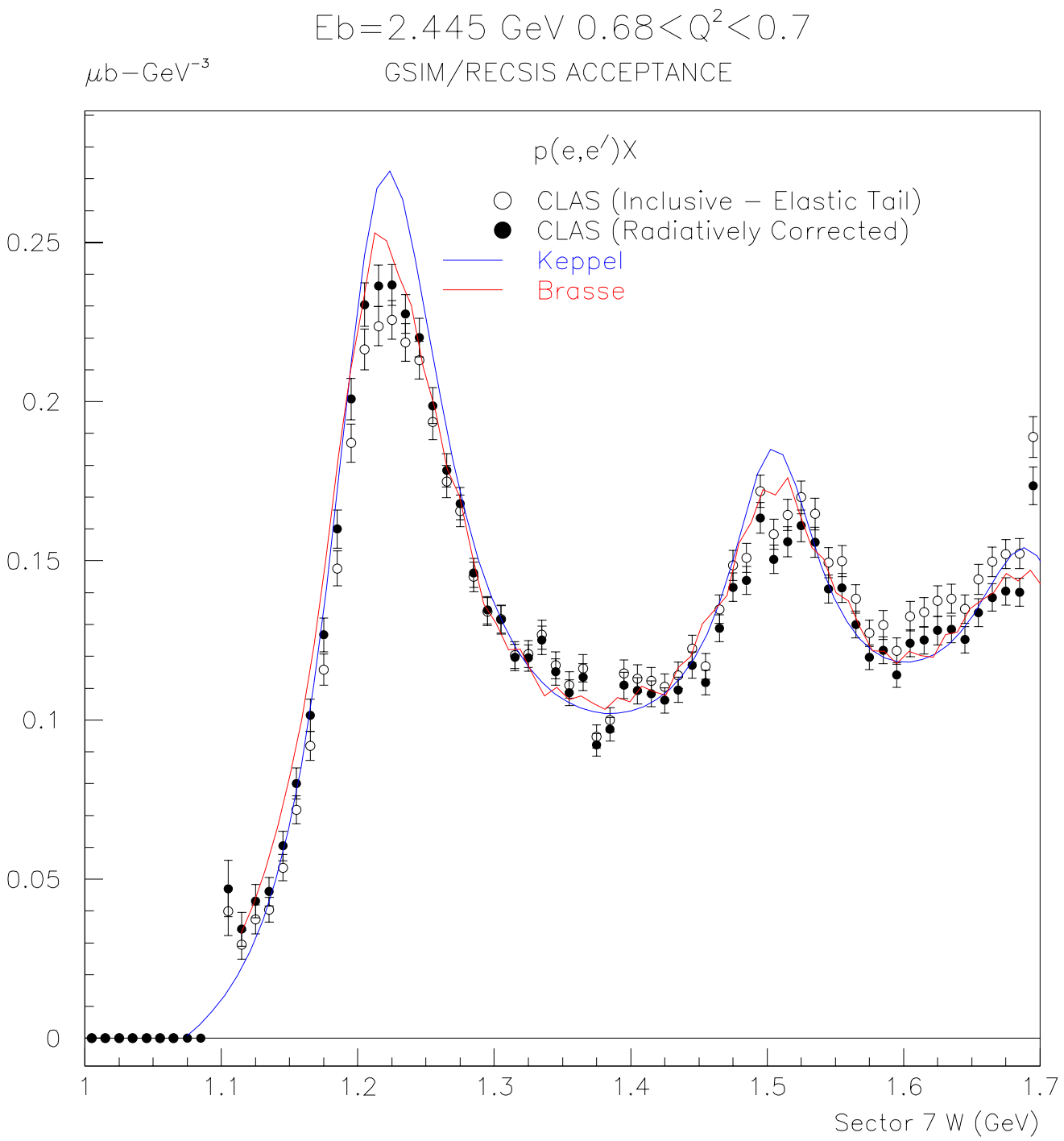

Eb=2.445 GeV 0.58<Q²<0.6
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.5
0.4
0.3
0.2
0.1
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

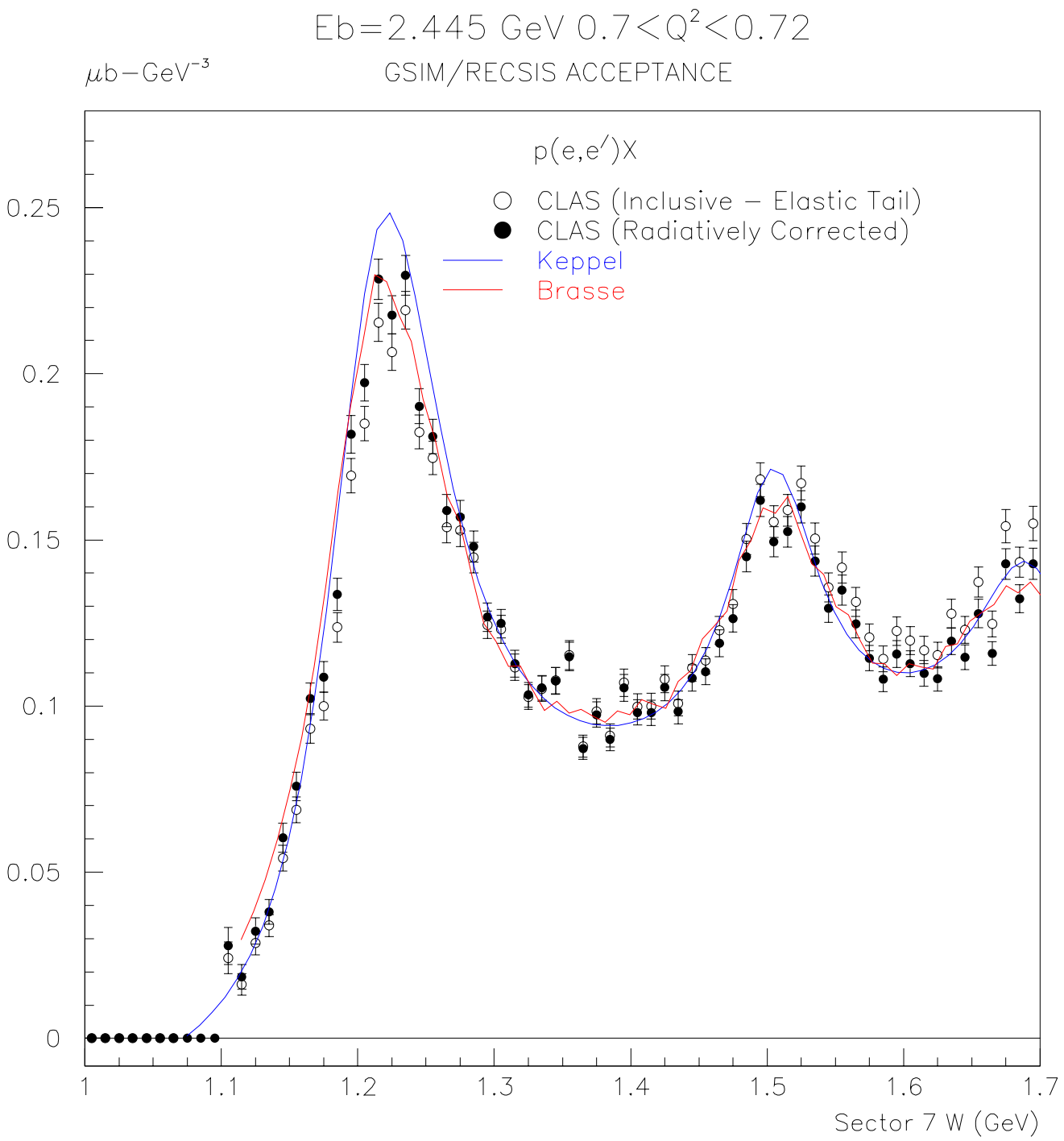

Eb=2.445 GeV 0.6<Q²<0.62
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

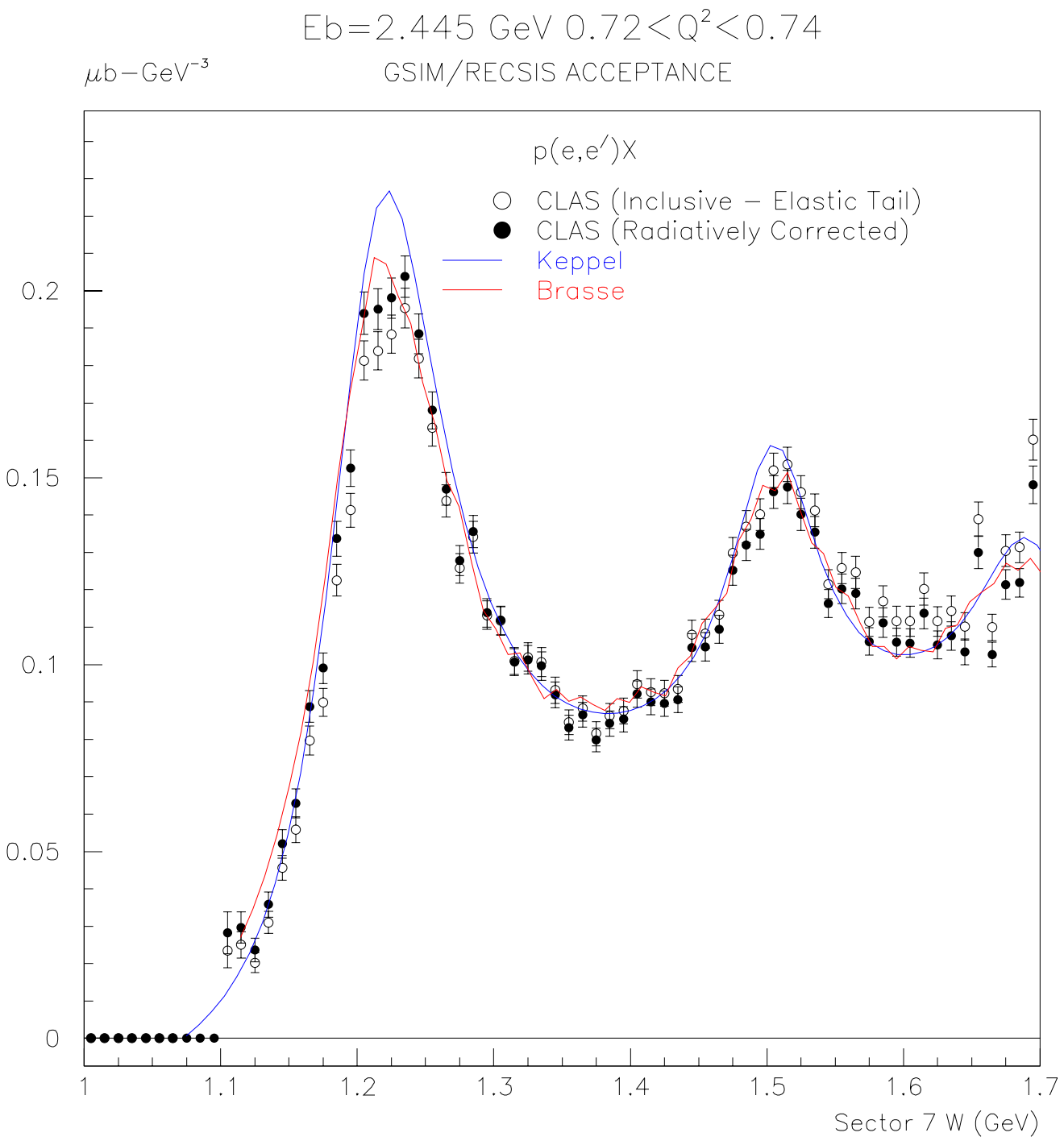

Eb=2.445 GeV 0.62<Q²<0.64
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

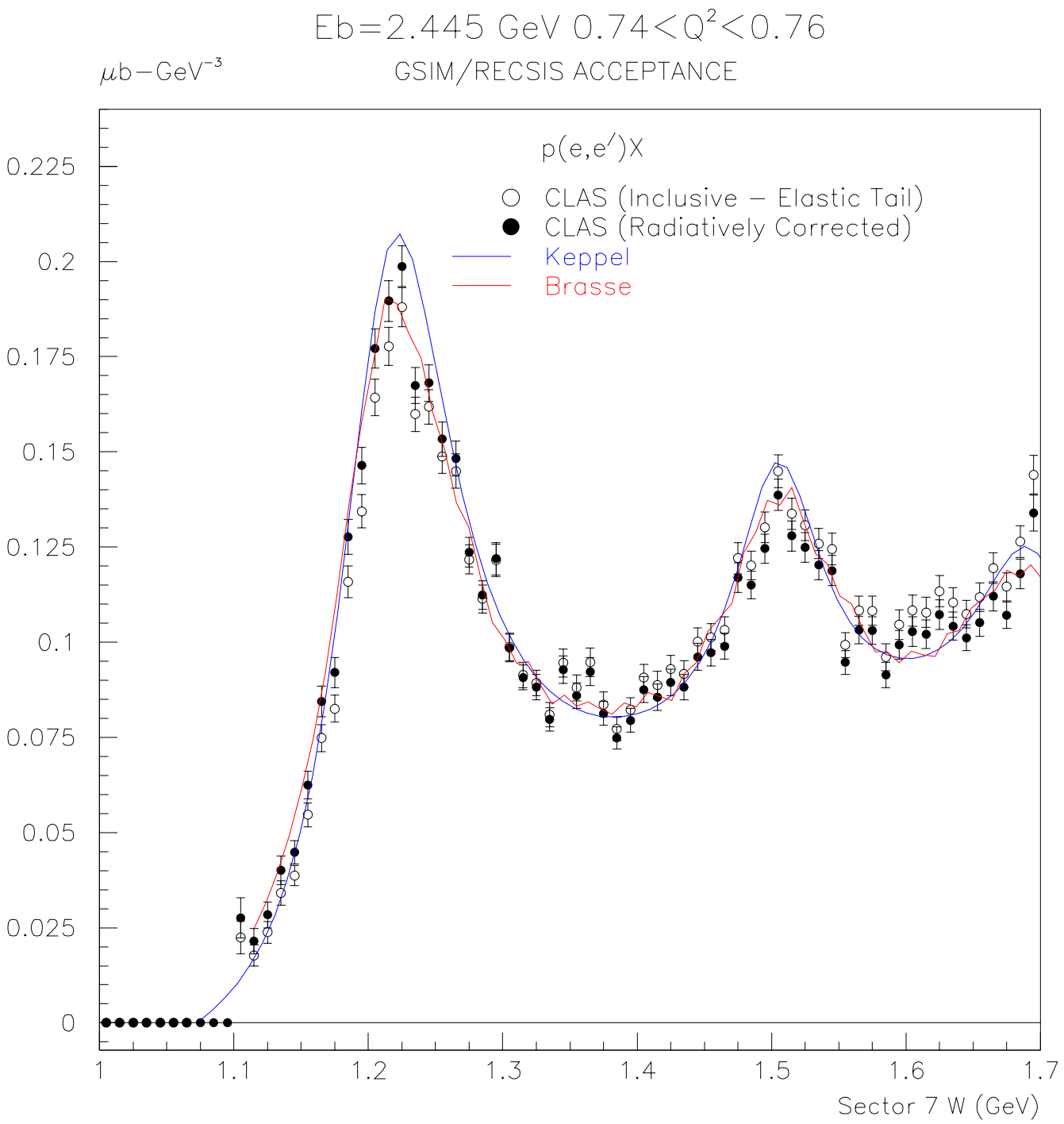

Eb=2.445 GeV 0.64<Q²<0.66
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

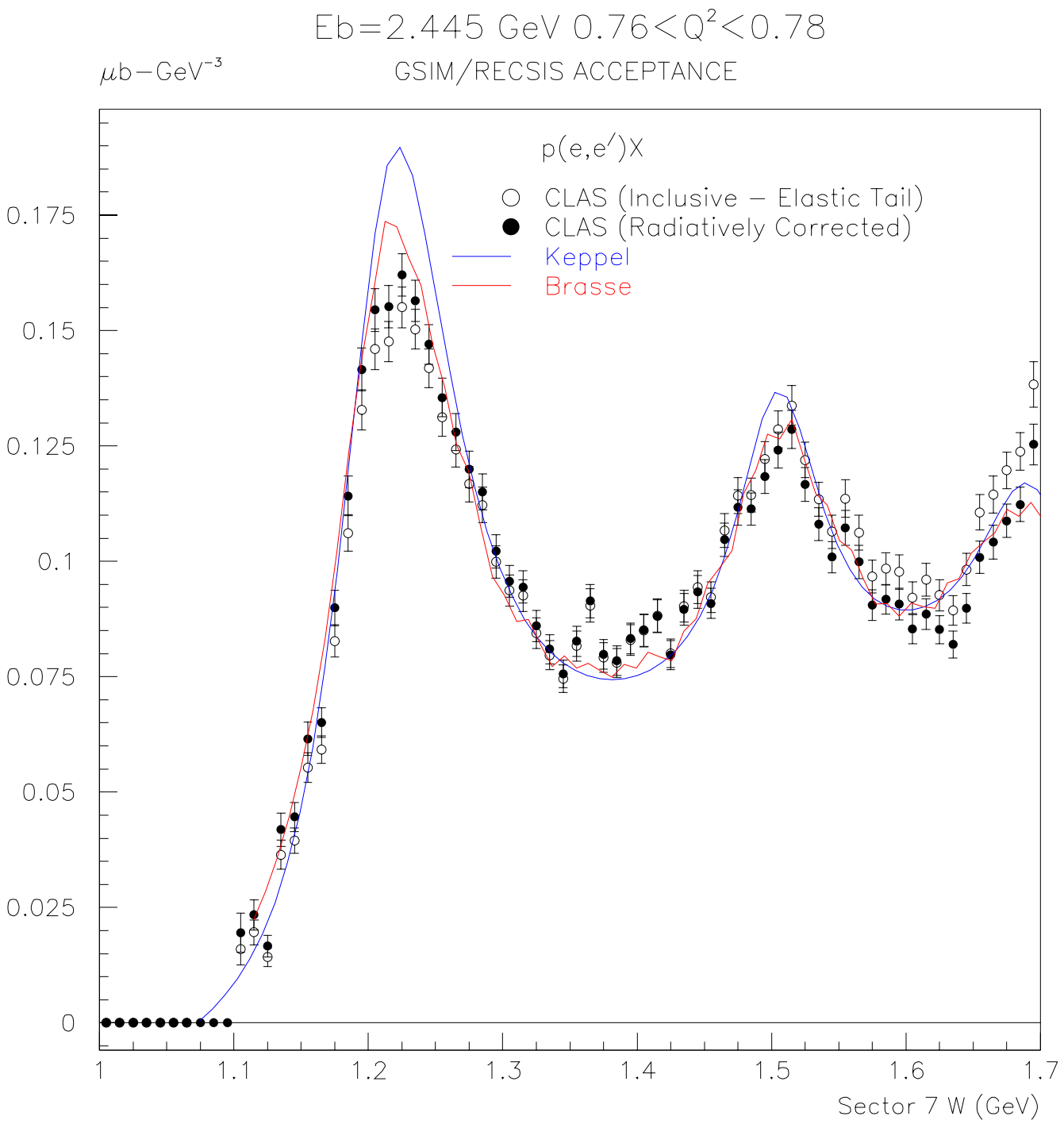

Eb=2.445 GeV 0.66<Q²<0.68
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.3
0.25
0.2
0.15
0.1
0.05
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

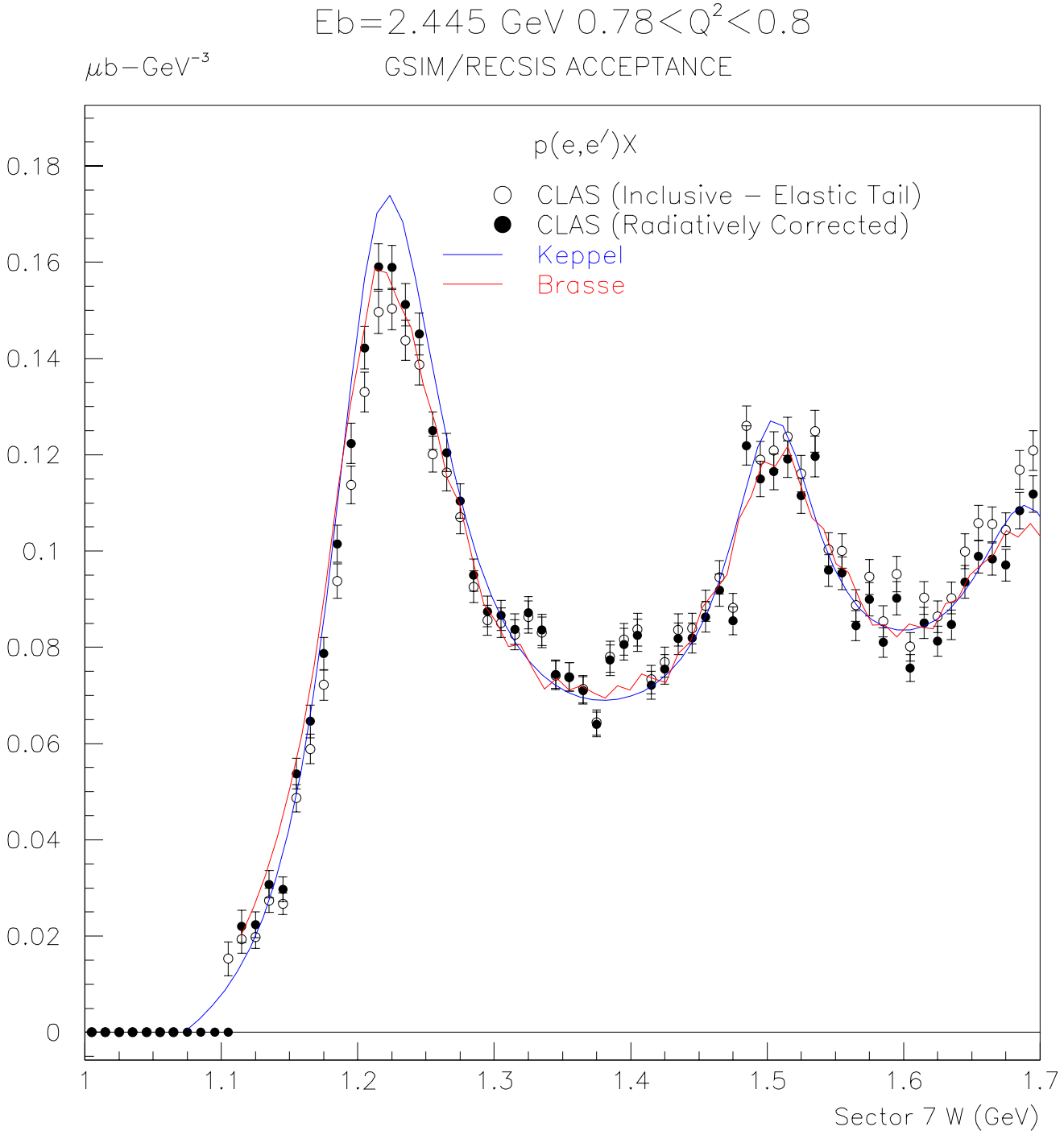

Eb=2.445 GeV 0.68<Q²<0.7
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.25
0.2
0.15
0.1
0.05
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

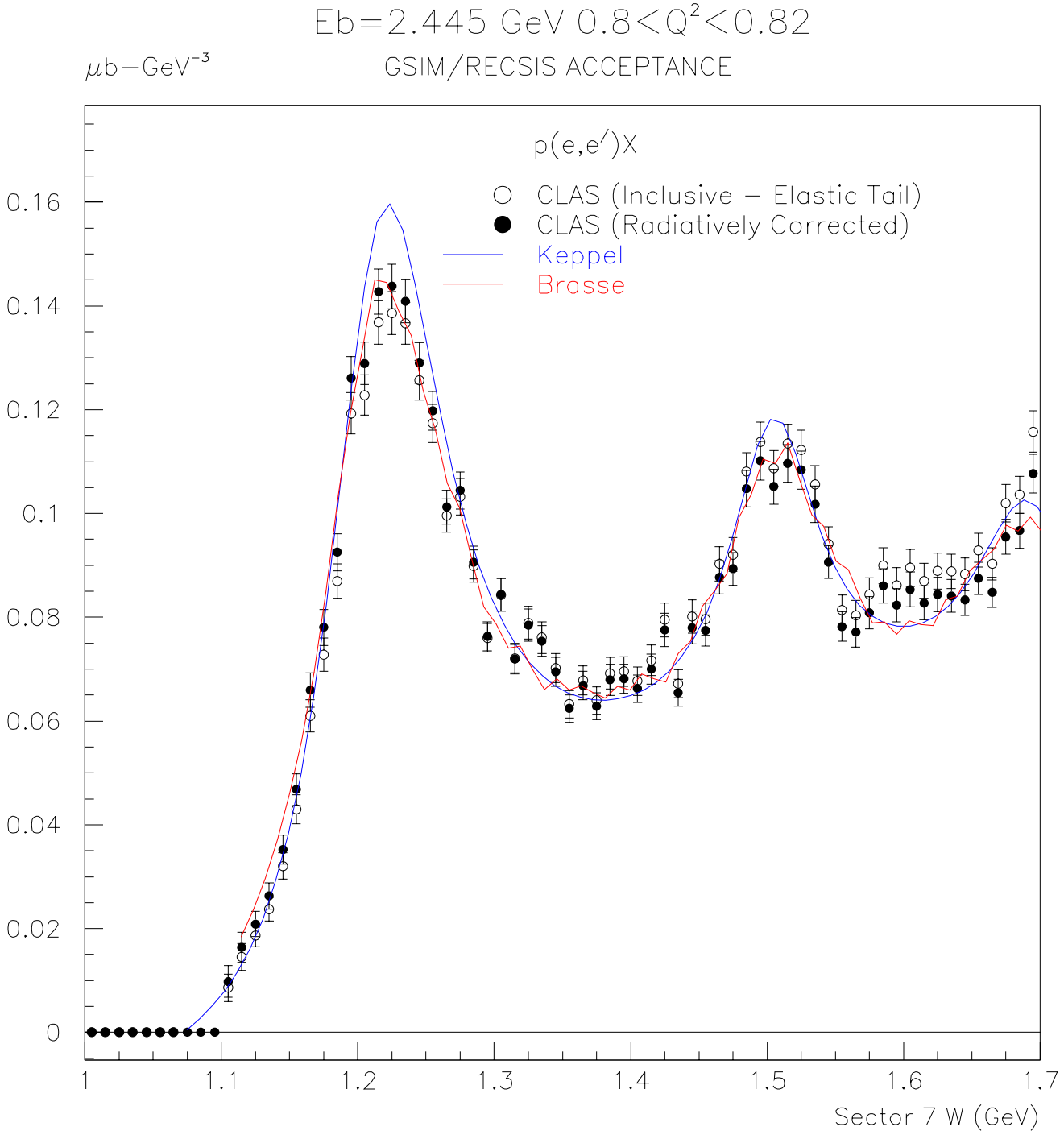

Eb=2.445 GeV 0.7<Q²<0.72
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.25
0.2
0.15
0.1
0.05
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

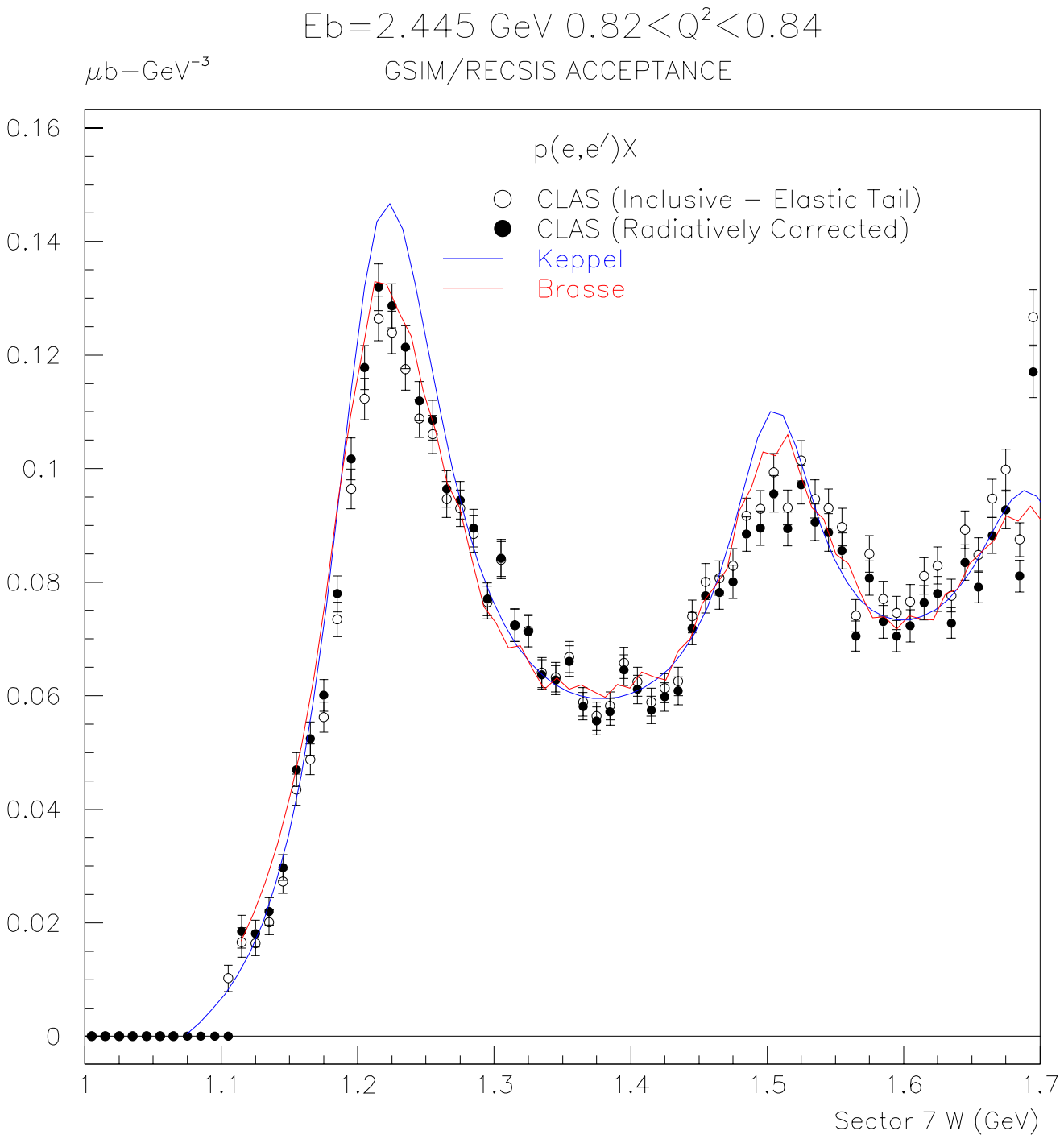

Eb=2.445 GeV 0.72<Q²<0.74
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.2
0.15
0.1
0.05
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

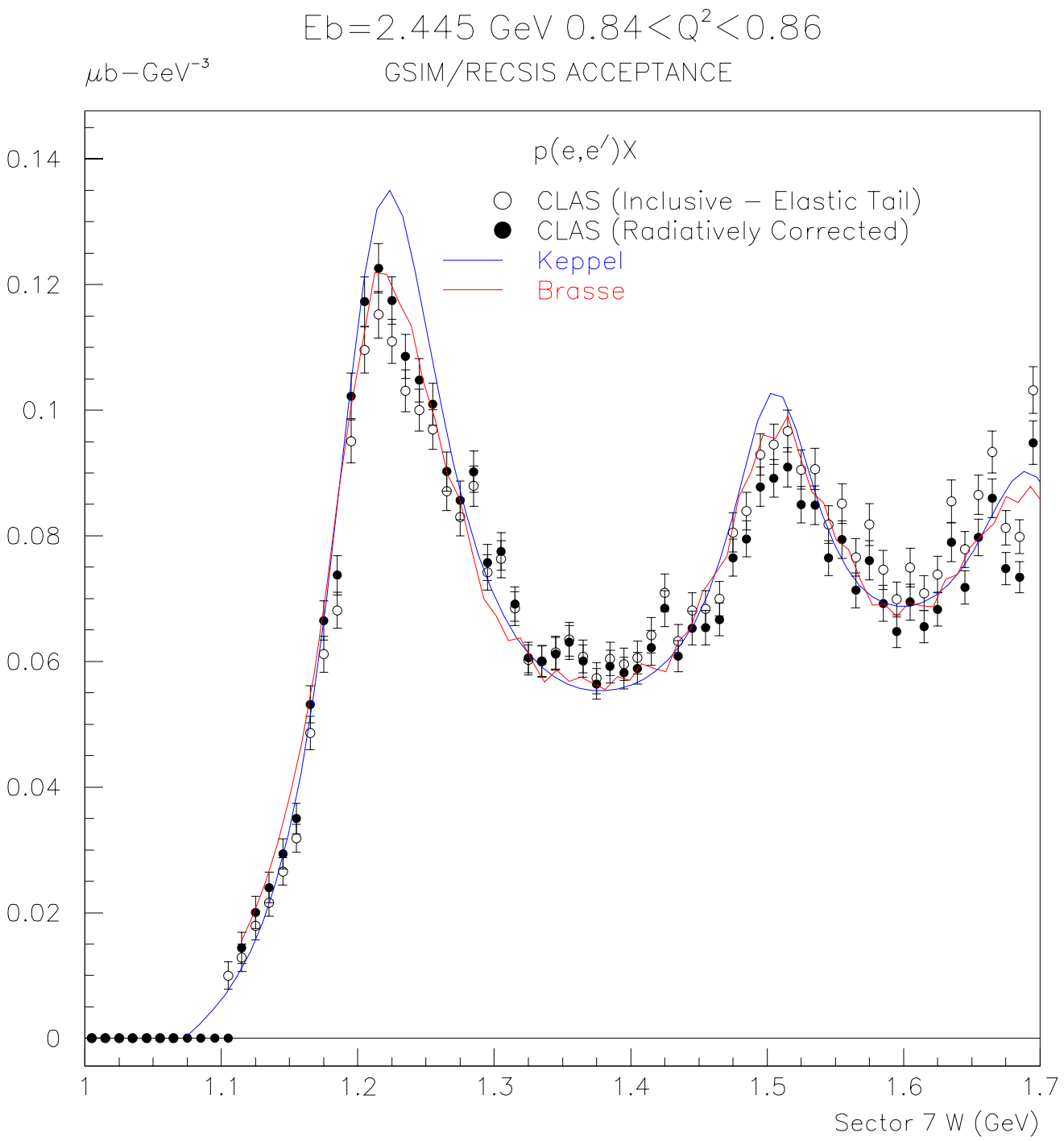

Eb=2.445 GeV 0.74<Q²<0.76
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.225
0.2
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

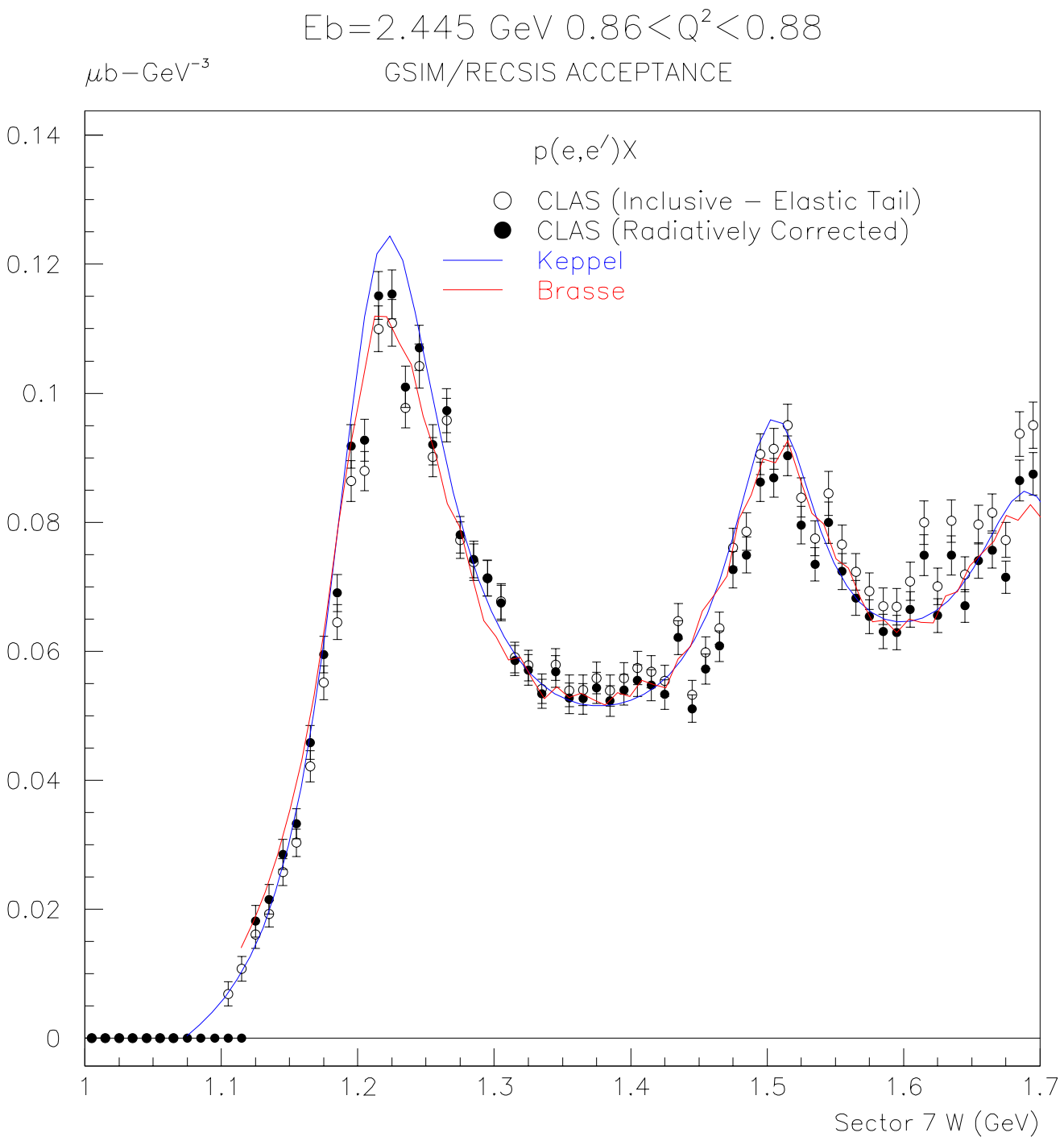

Eb=2.445 GeV 0.76<Q²<0.78
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.175
0.15
0.125
0.1
0.075
0.05
0.025
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

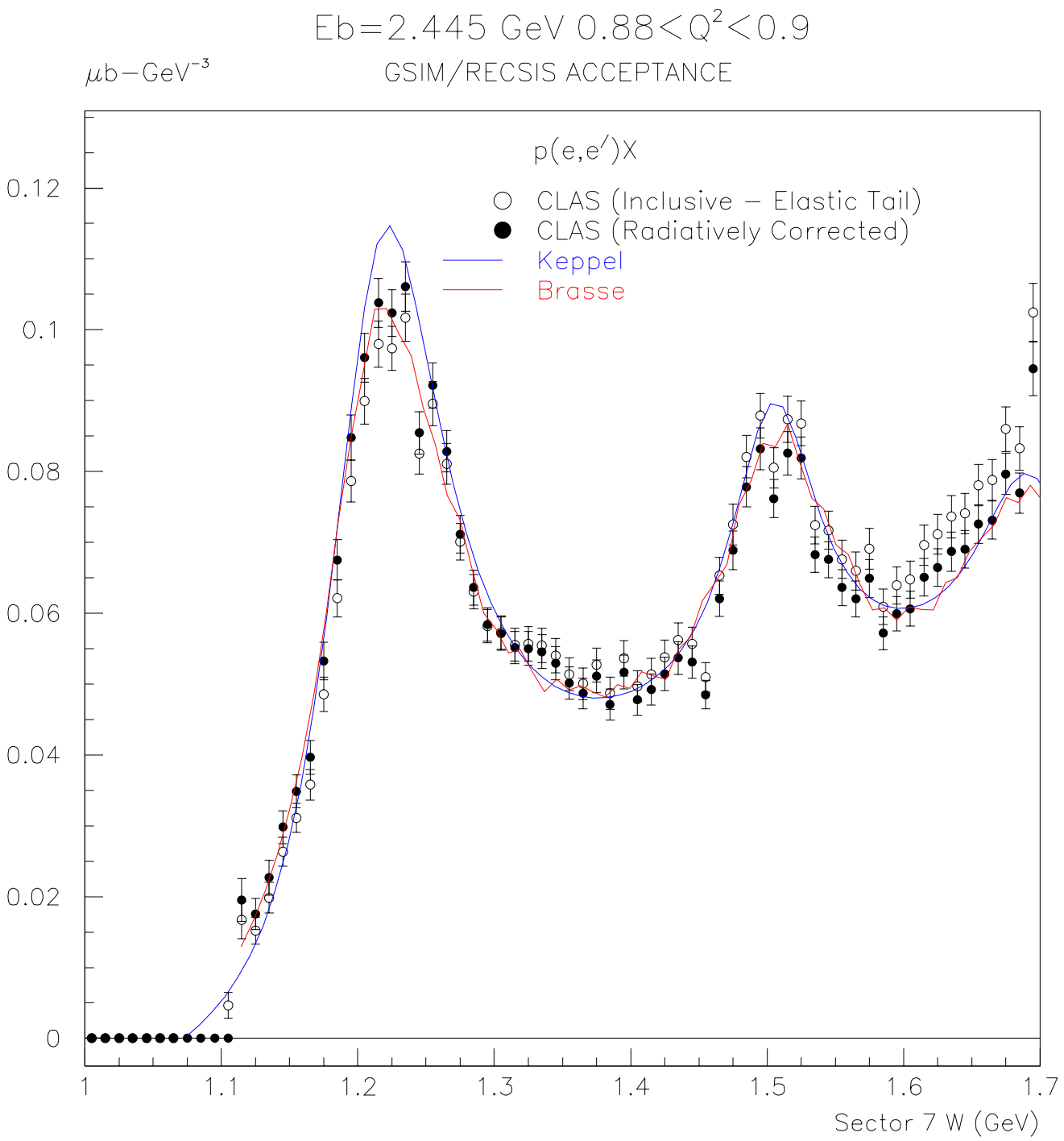

Eb=2.445 GeV 0.78<Q²<0.8
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

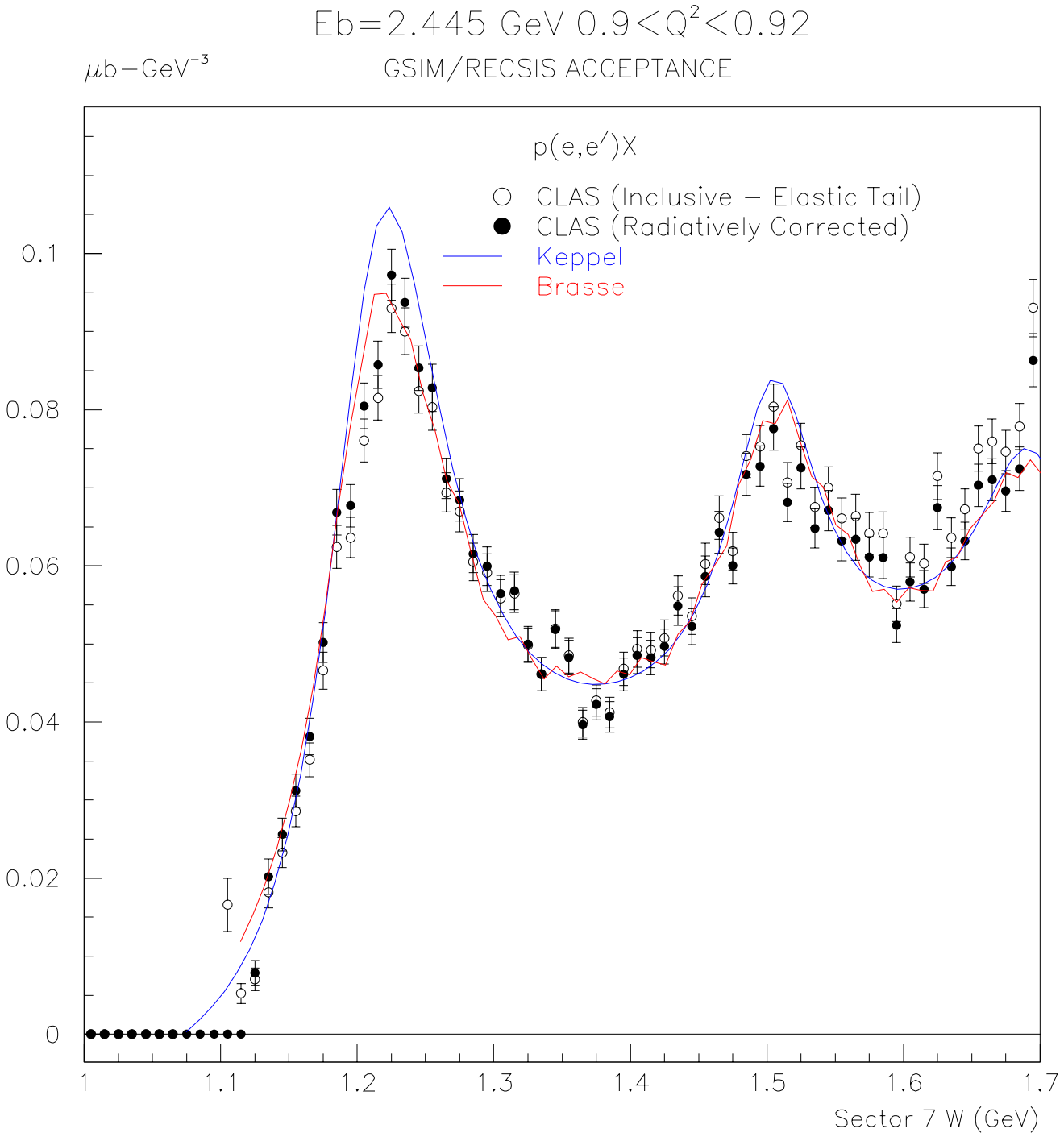

Eb=2.445 GeV 0.8<Q²<0.82
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

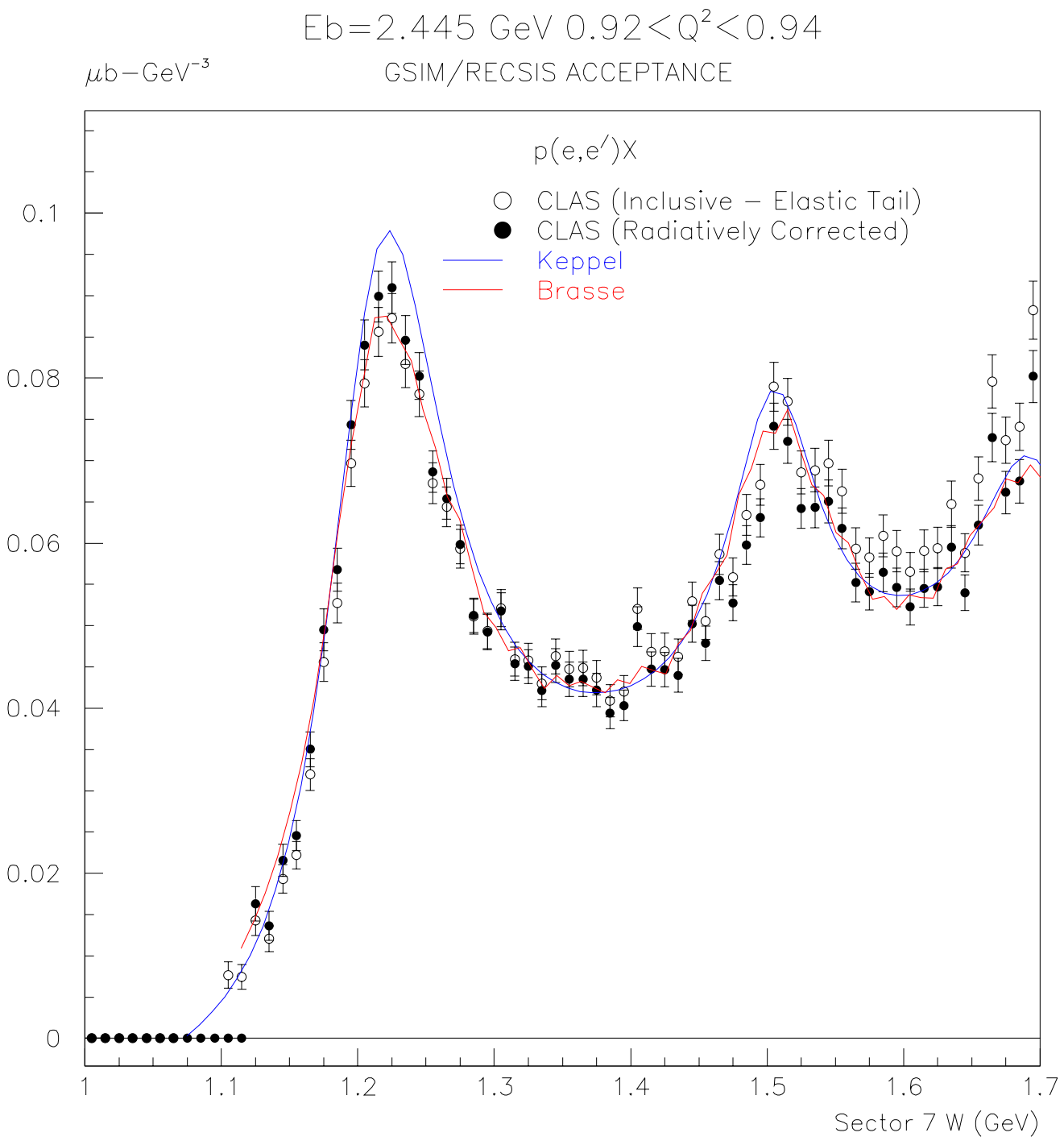

Eb=2.445 GeV 0.82<Q²<0.84
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

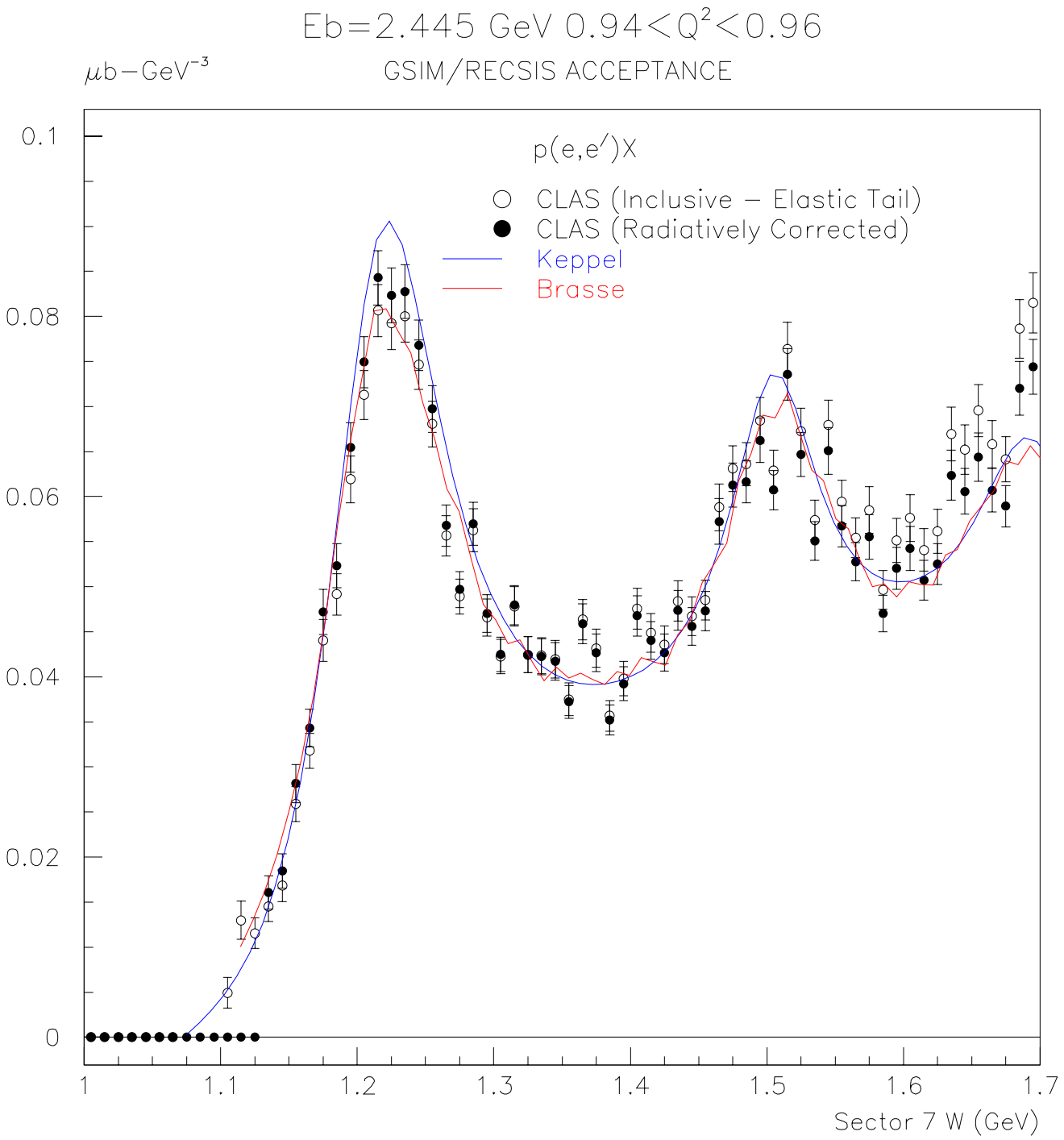

Eb=2.445 GeV 0.84<Q²<0.86
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

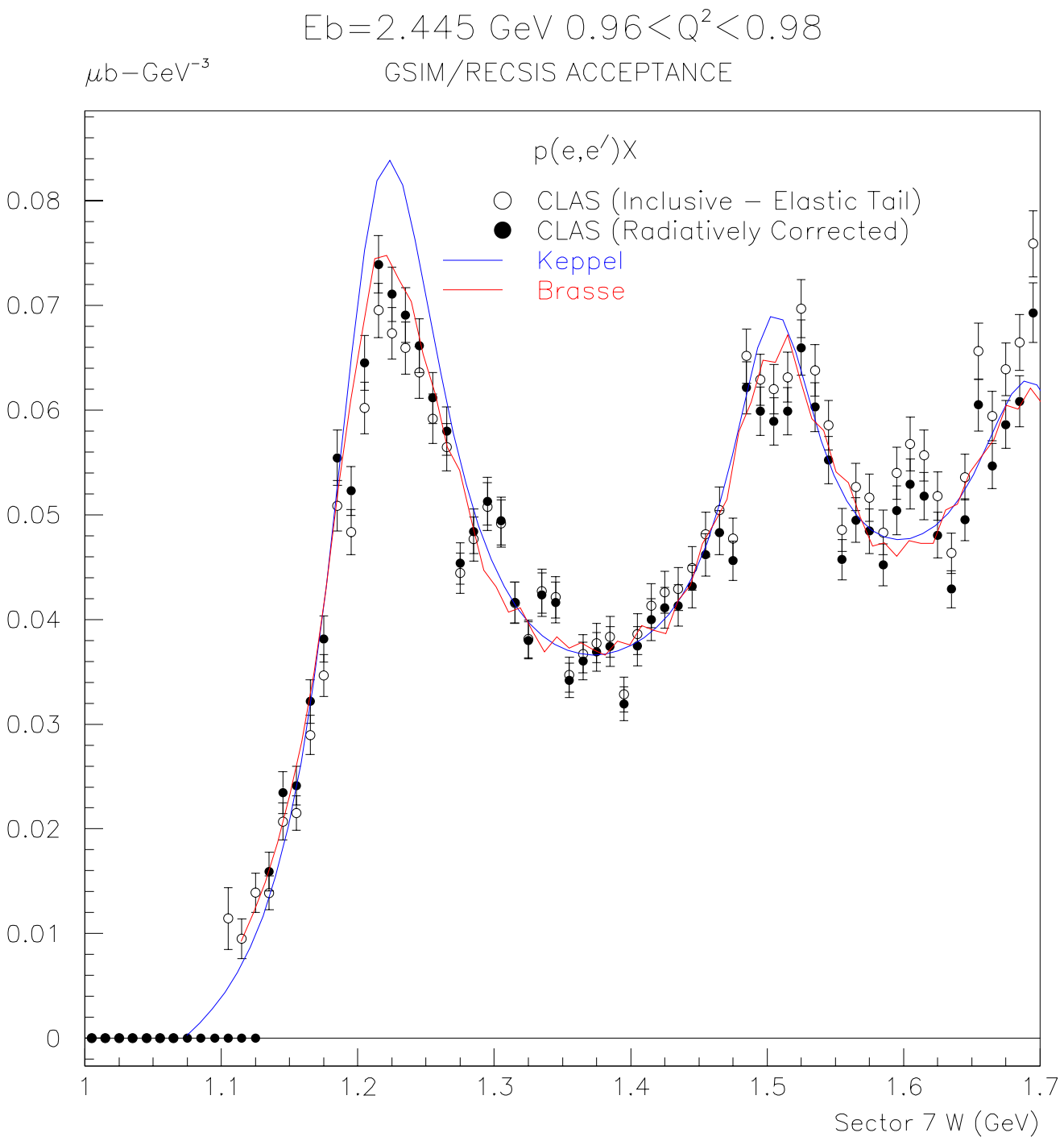

Eb=2.445 GeV 0.86<Q²<0.88
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

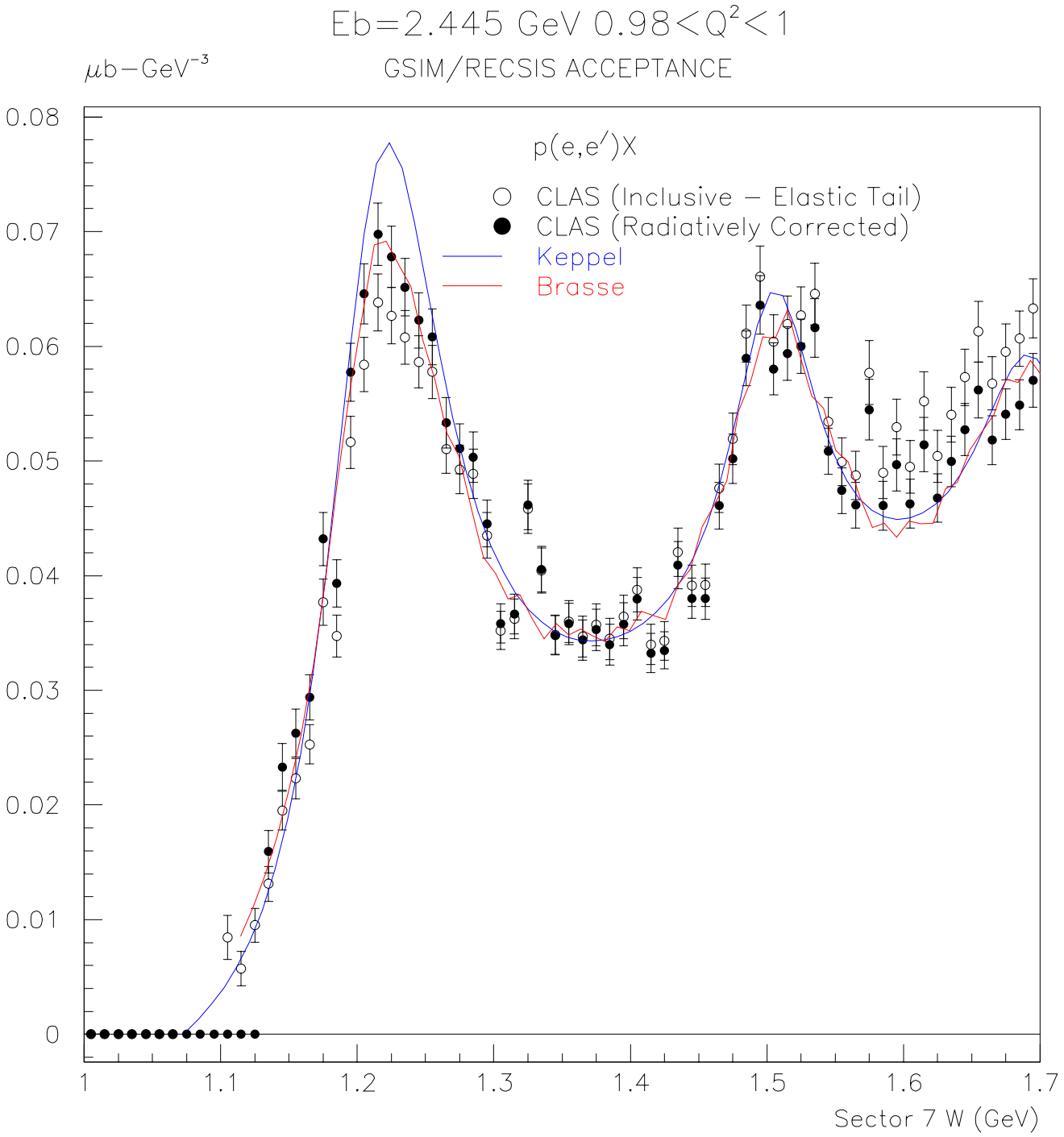

Eb=2.445 GeV 0.88<Q²<0.9
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.12
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

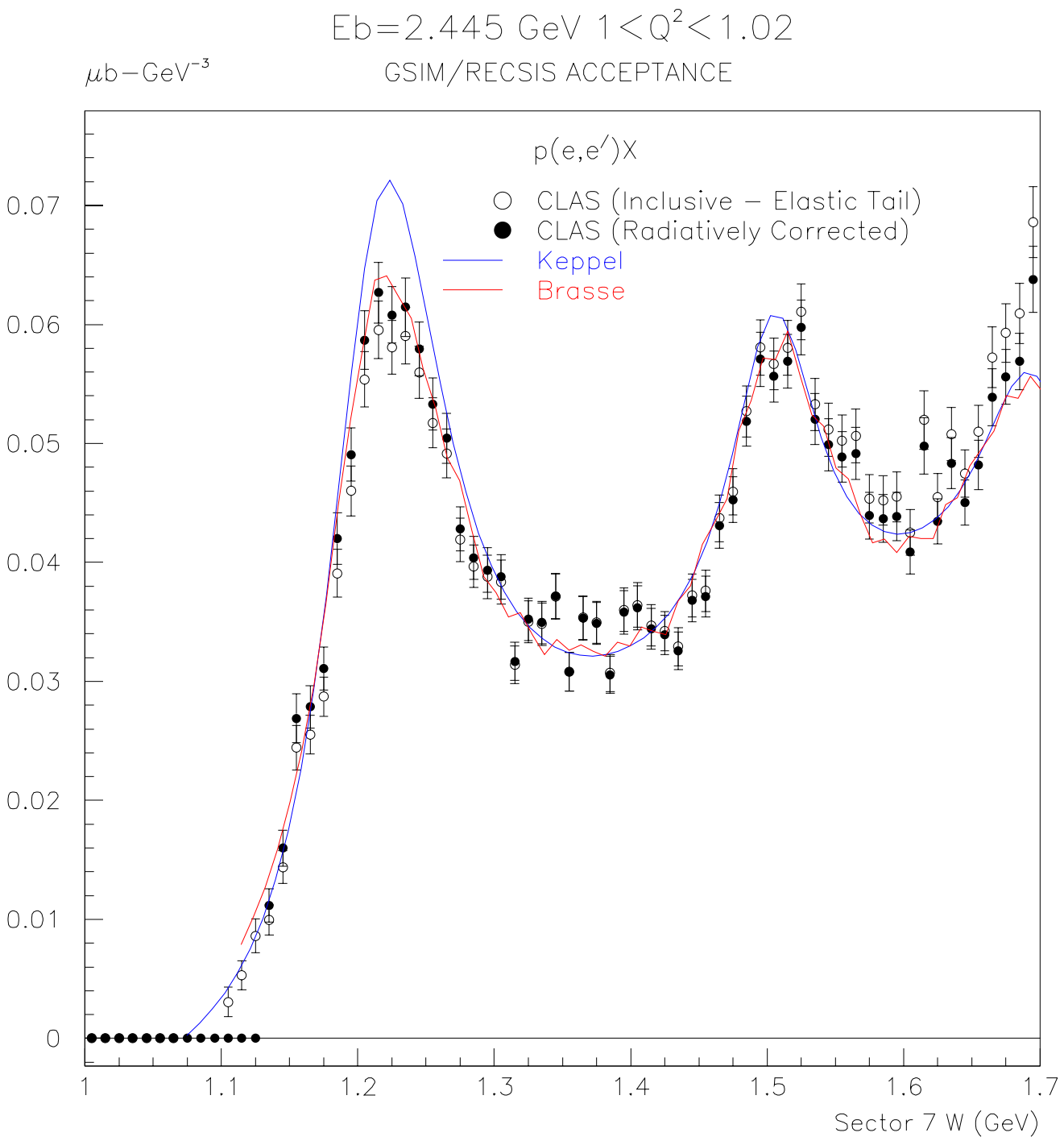

Eb=2.445 GeV 0.9<Q²<0.92
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

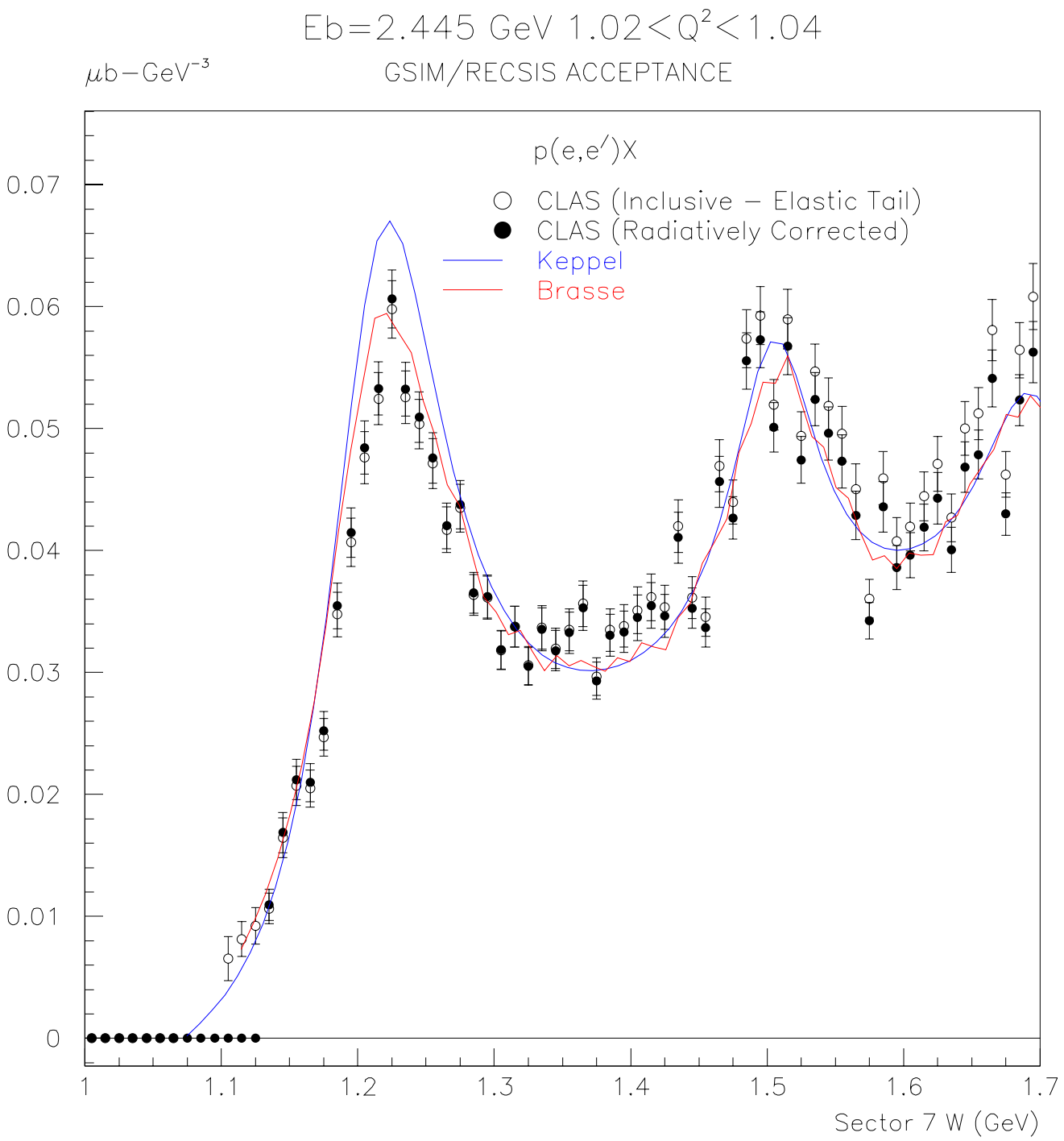

Eb=2.445 GeV 0.92<Q²<0.94
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

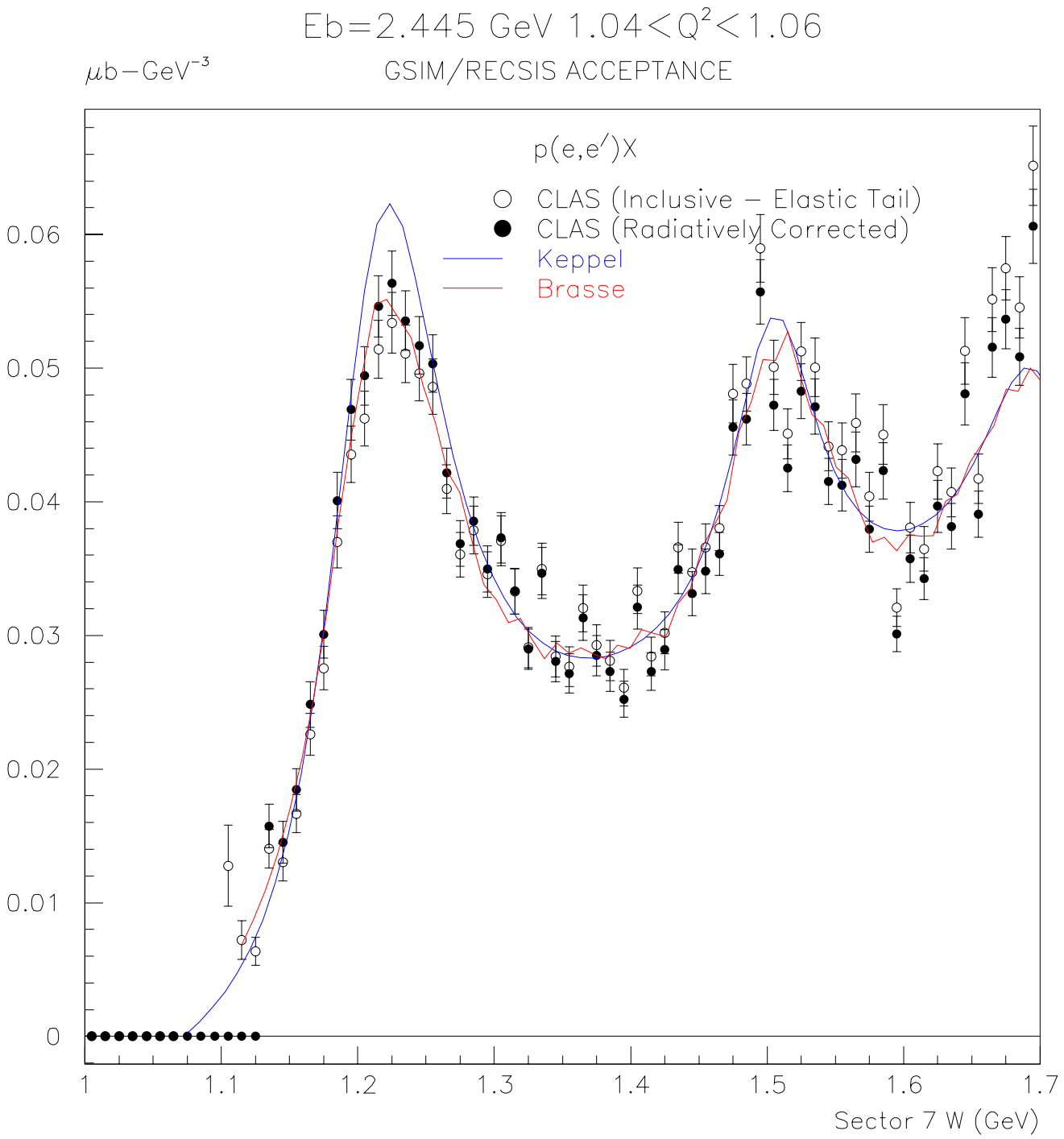

Eb=2.445 GeV 0.94<Q²<0.96
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.1
0.08
0.06
0.04
0.02
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

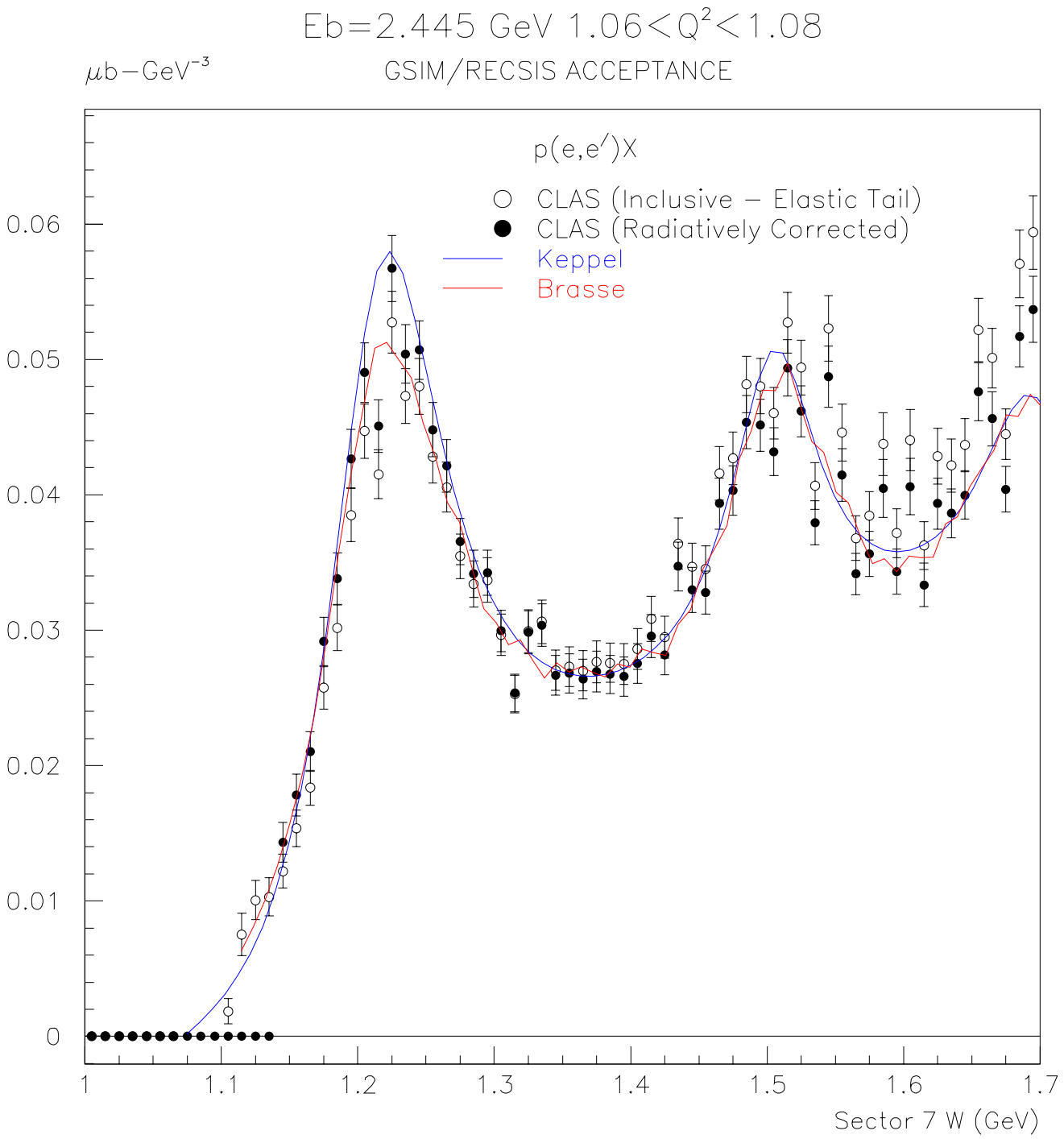

Eb=2.445 GeV 0.96<Q²<0.98
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

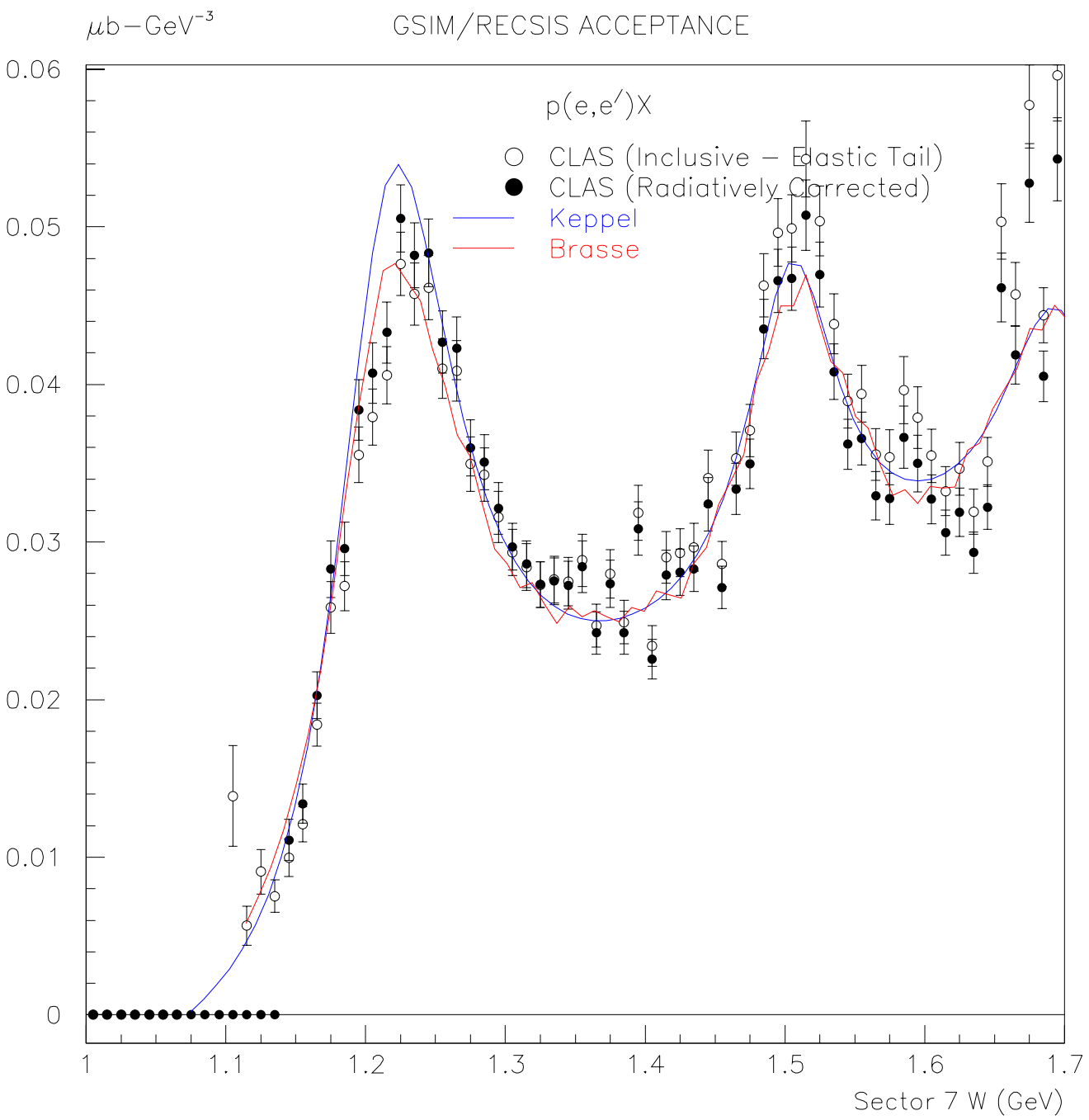

Eb=2.445 GeV 0.98<Q²<1
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

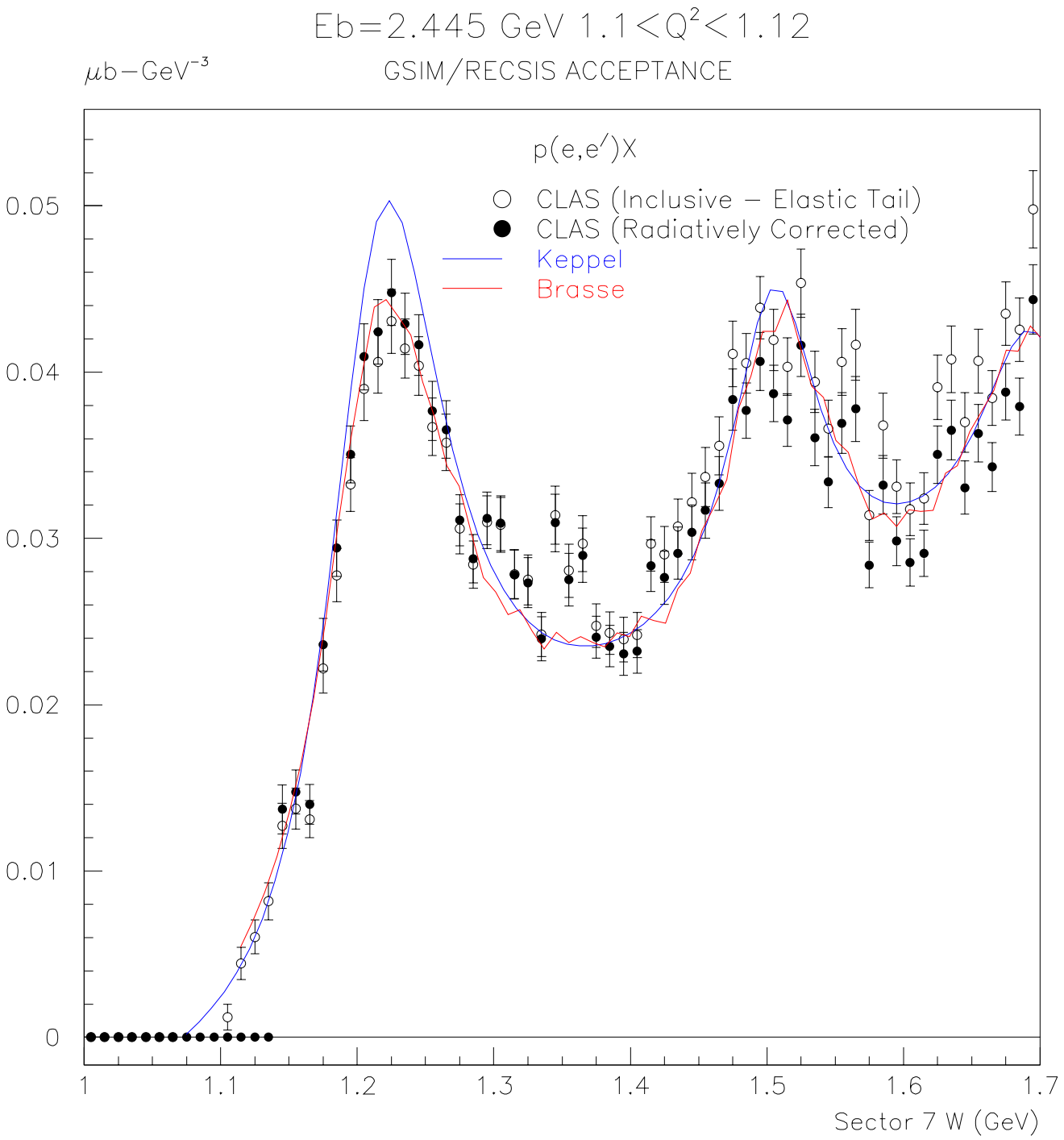

Eb=2.445 GeV 1<Q²<1.02
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

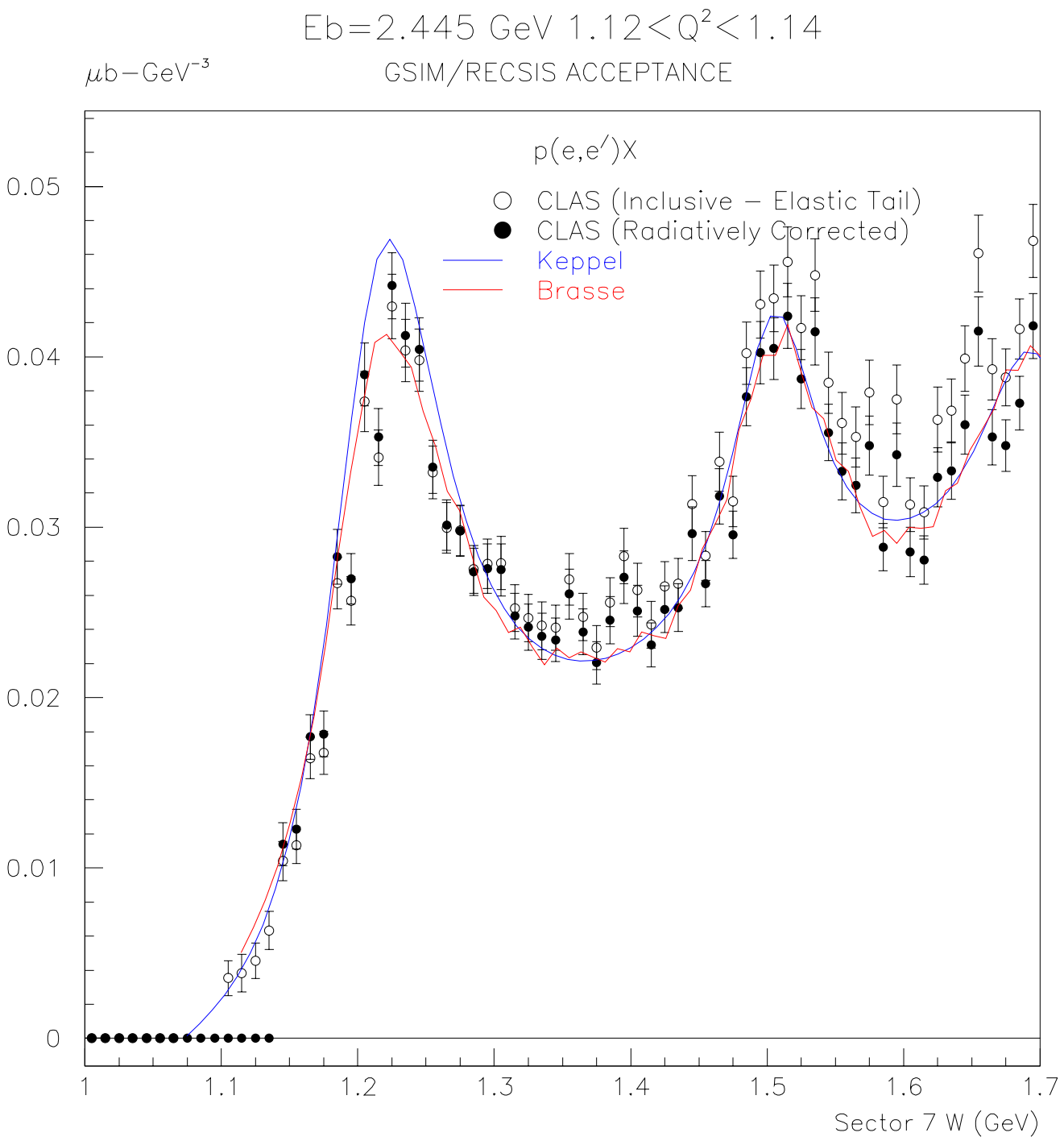

Eb=2.445 GeV 1.02<Q²<1.04
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

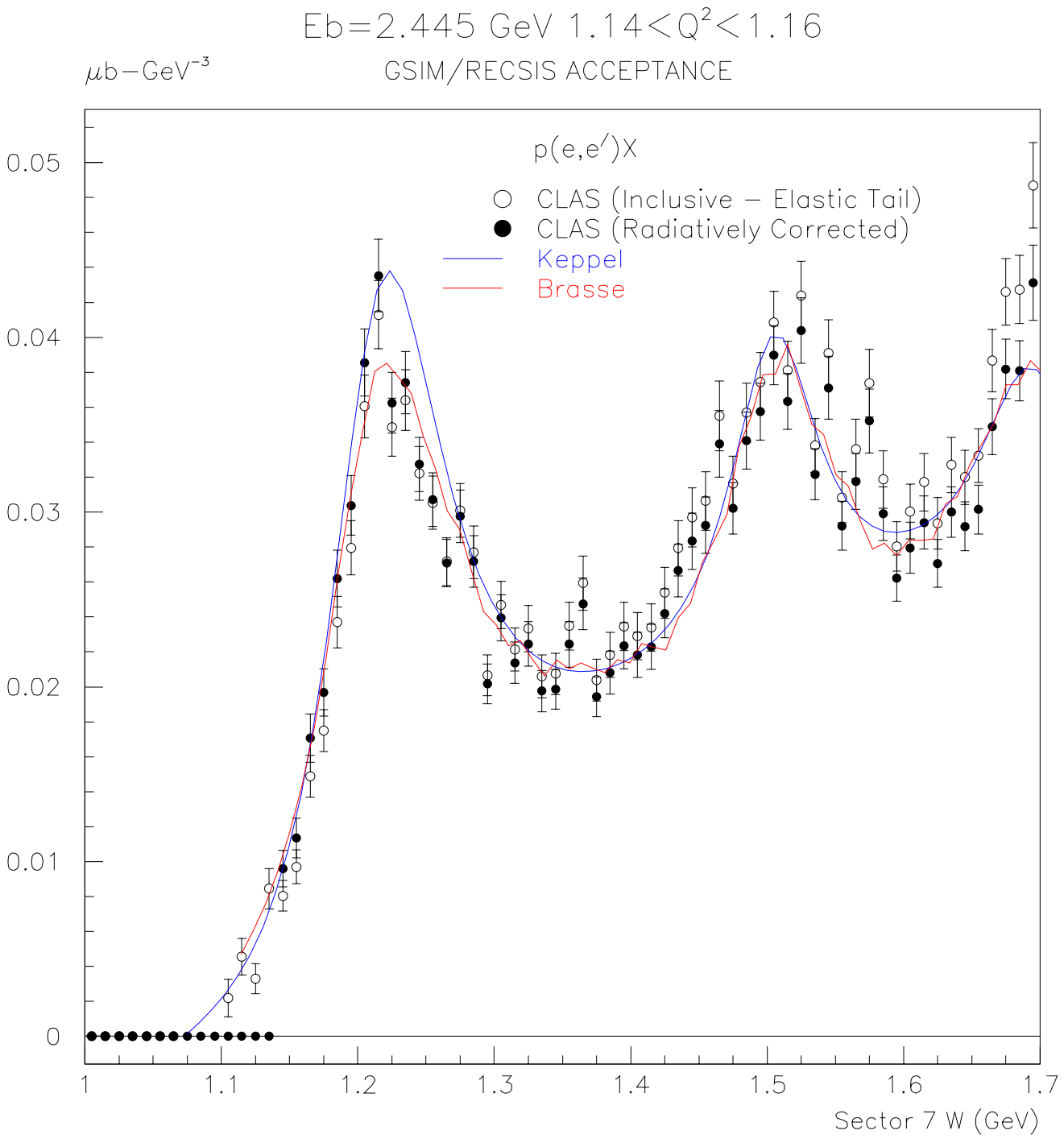

Eb=2.445 GeV 1.04<Q²<1.06
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.06
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

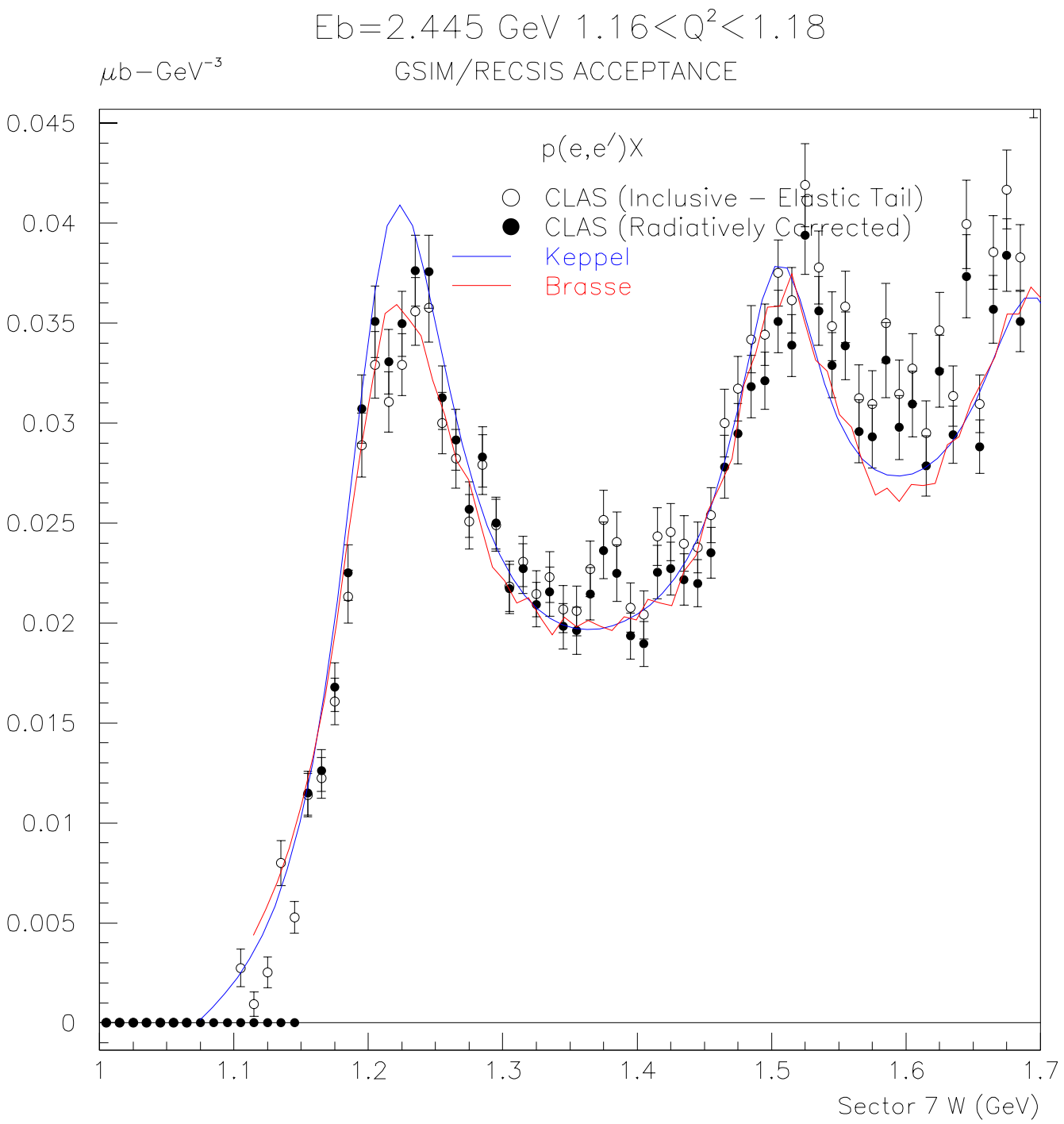

Eb=2.445 GeV 1.06<Q²<1.08
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.06
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

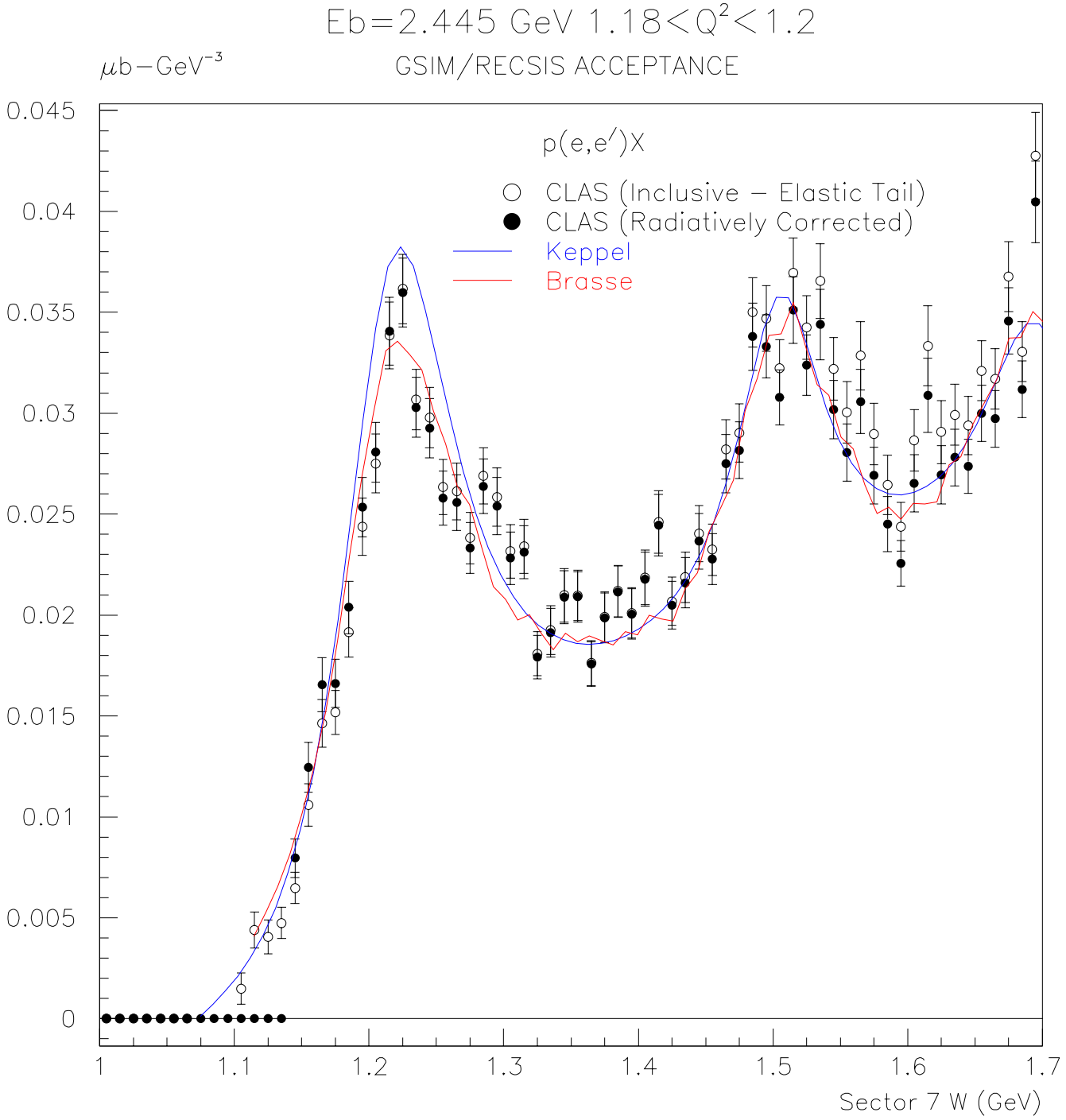

Eb=2.445 GeV 1.08<Q²<1.1
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.06
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

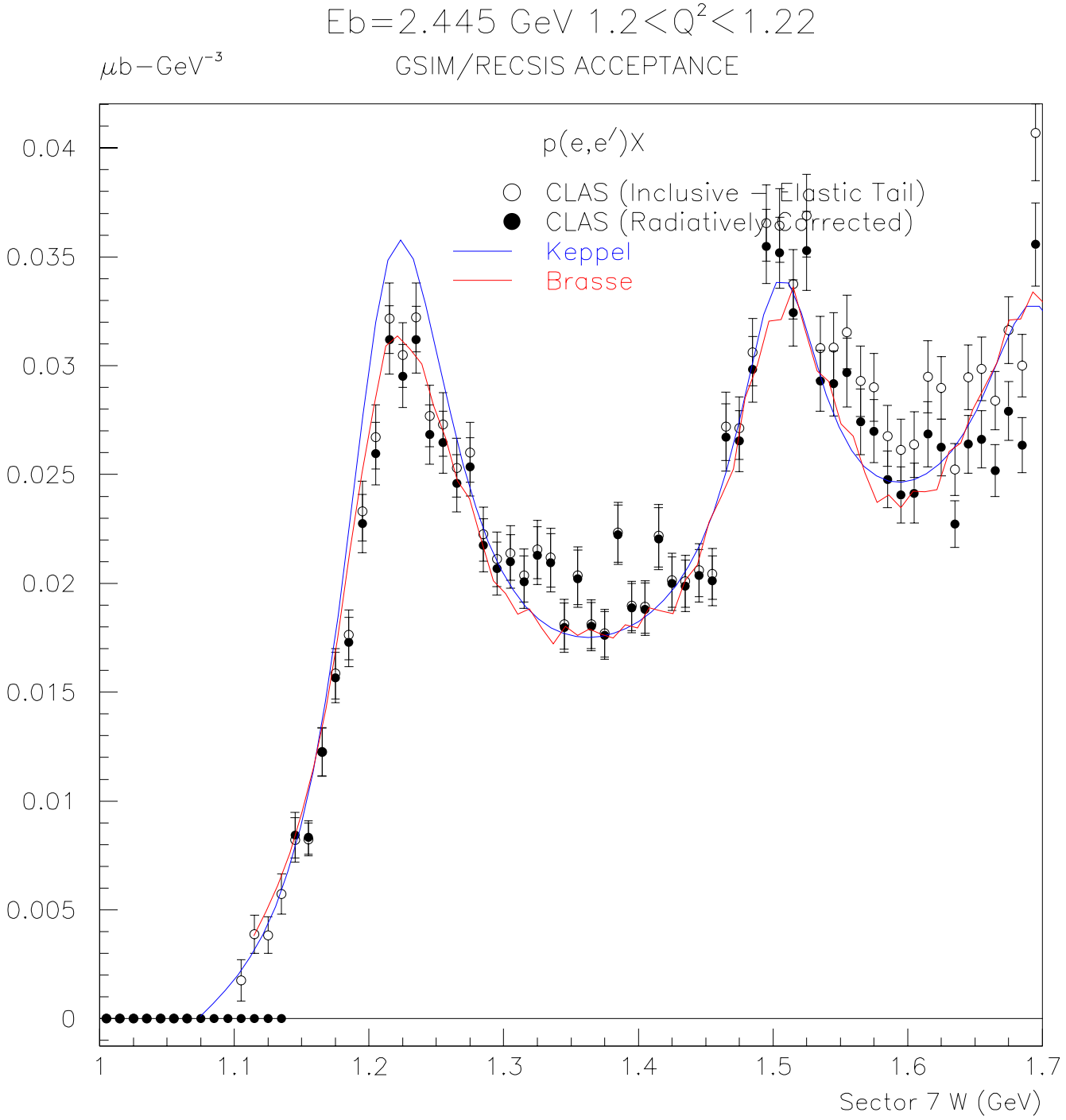

Eb=2.445 GeV 1.1<Q²<1.12
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

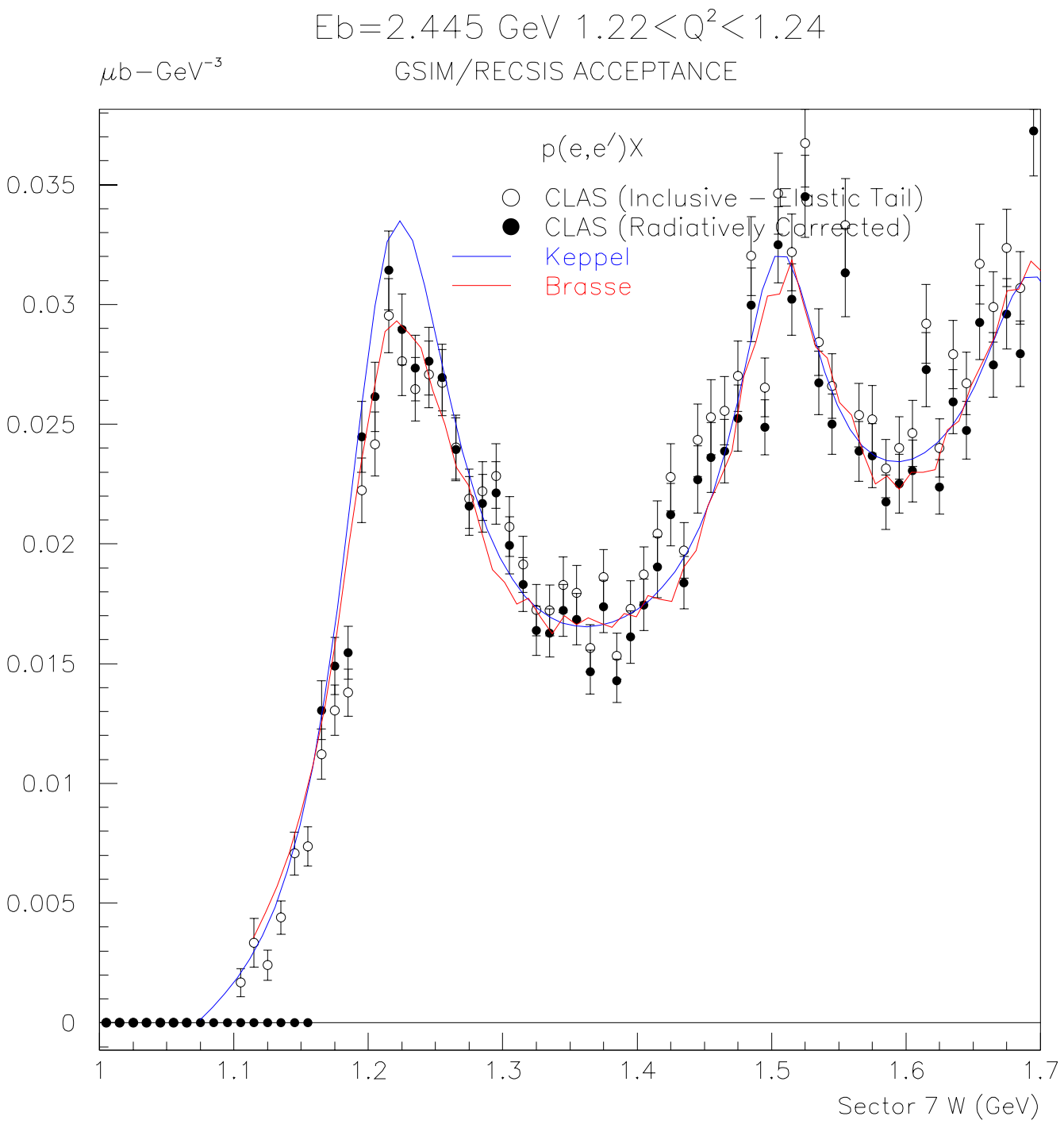

Eb=2.445 GeV 1.12<Q²<1.14
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

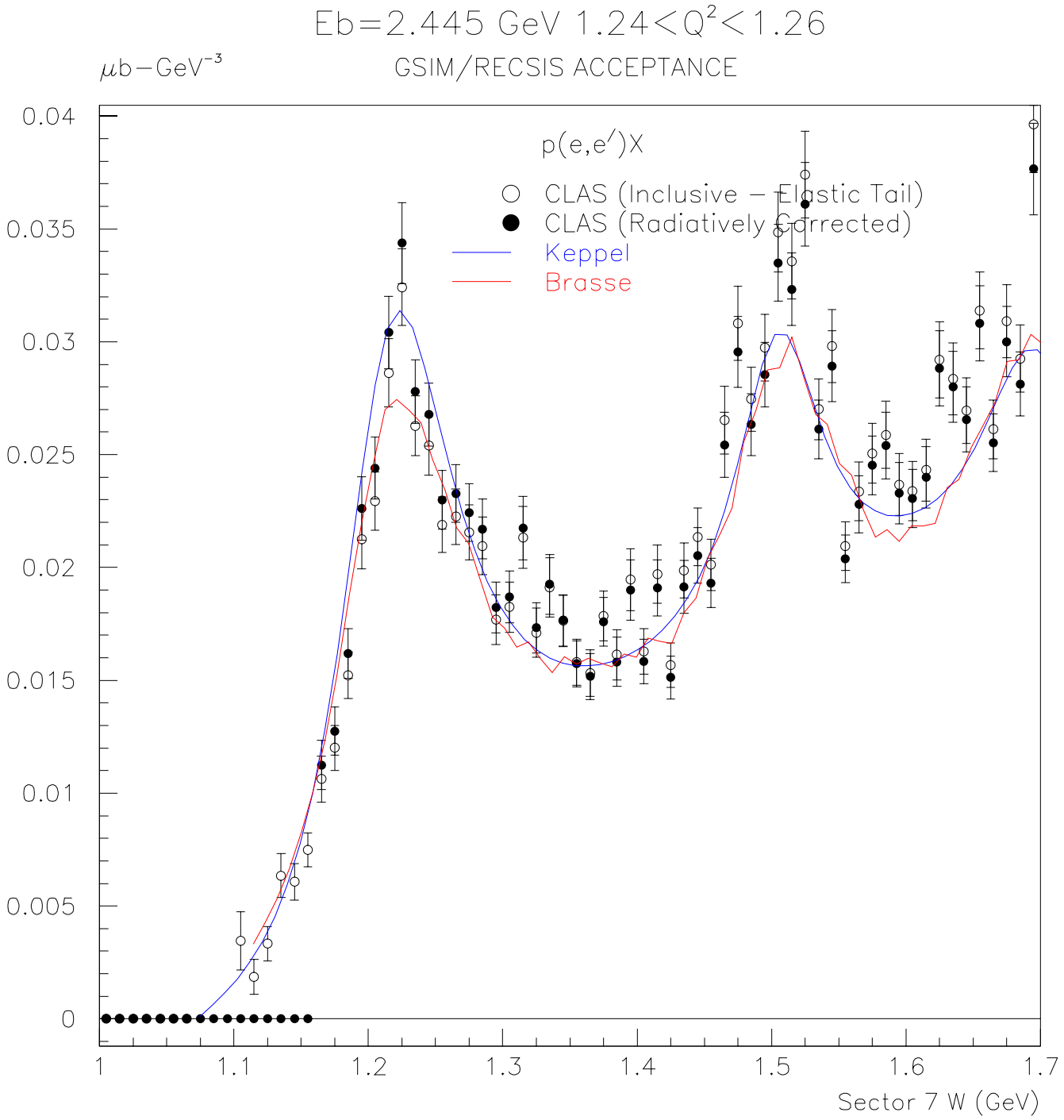

Eb=2.445 GeV 1.14<Q²<1.16
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.05
0.04
0.03
0.02
0.01
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

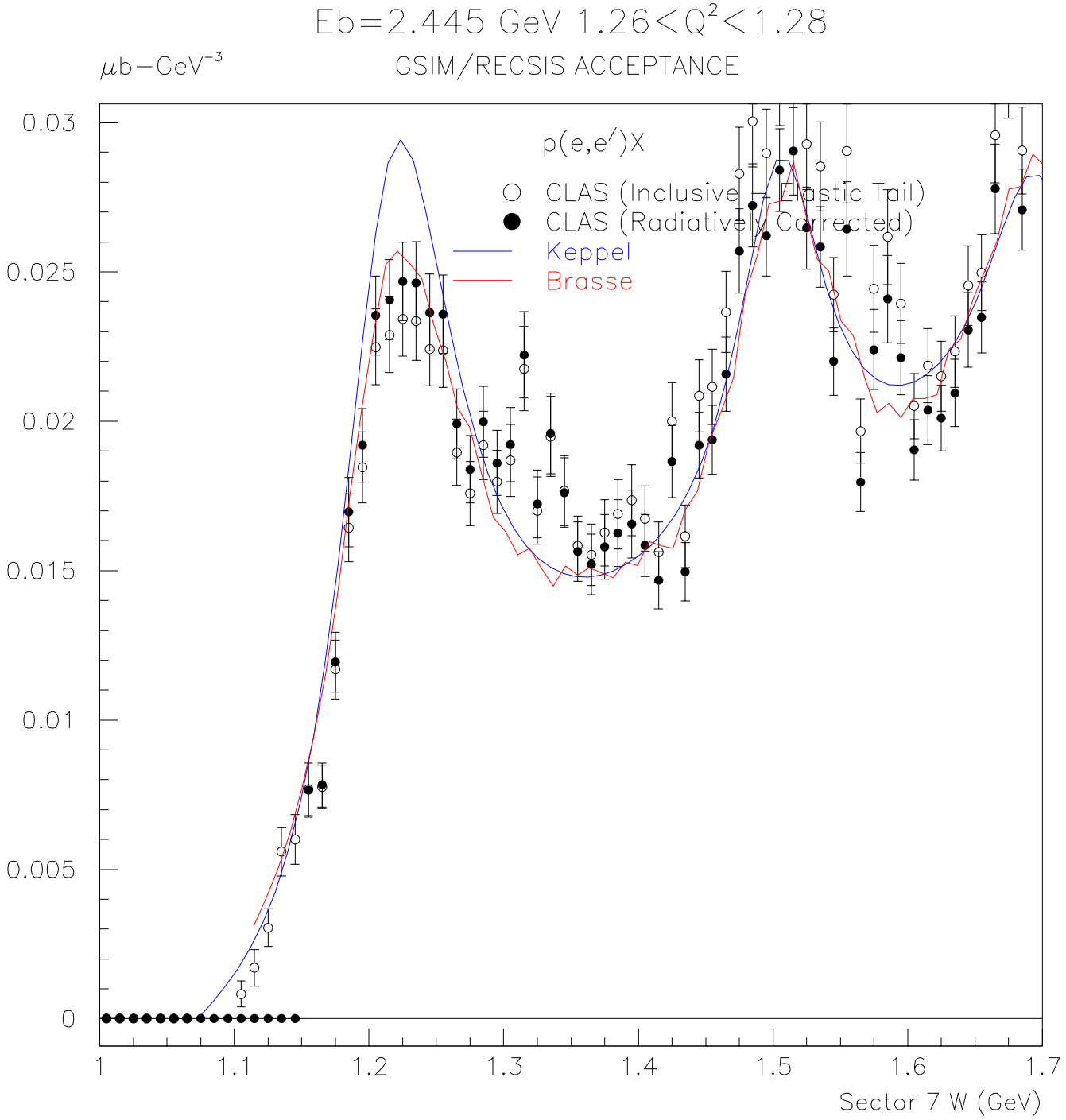

Eb=2.445 GeV 1.16<Q²<1.18
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.045
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

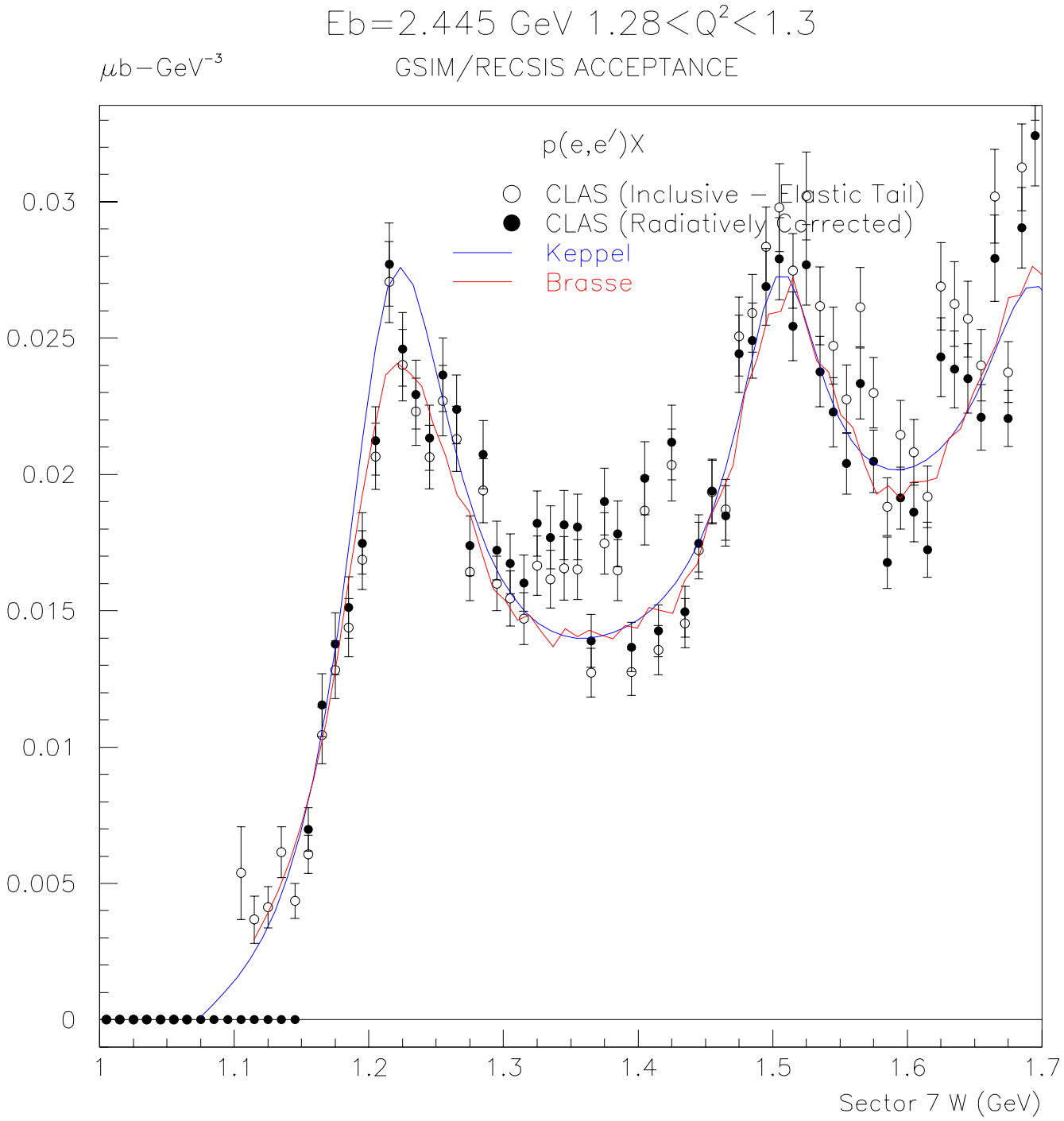

Eb=2.445 GeV 1.18<Q²<1.2
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.045
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

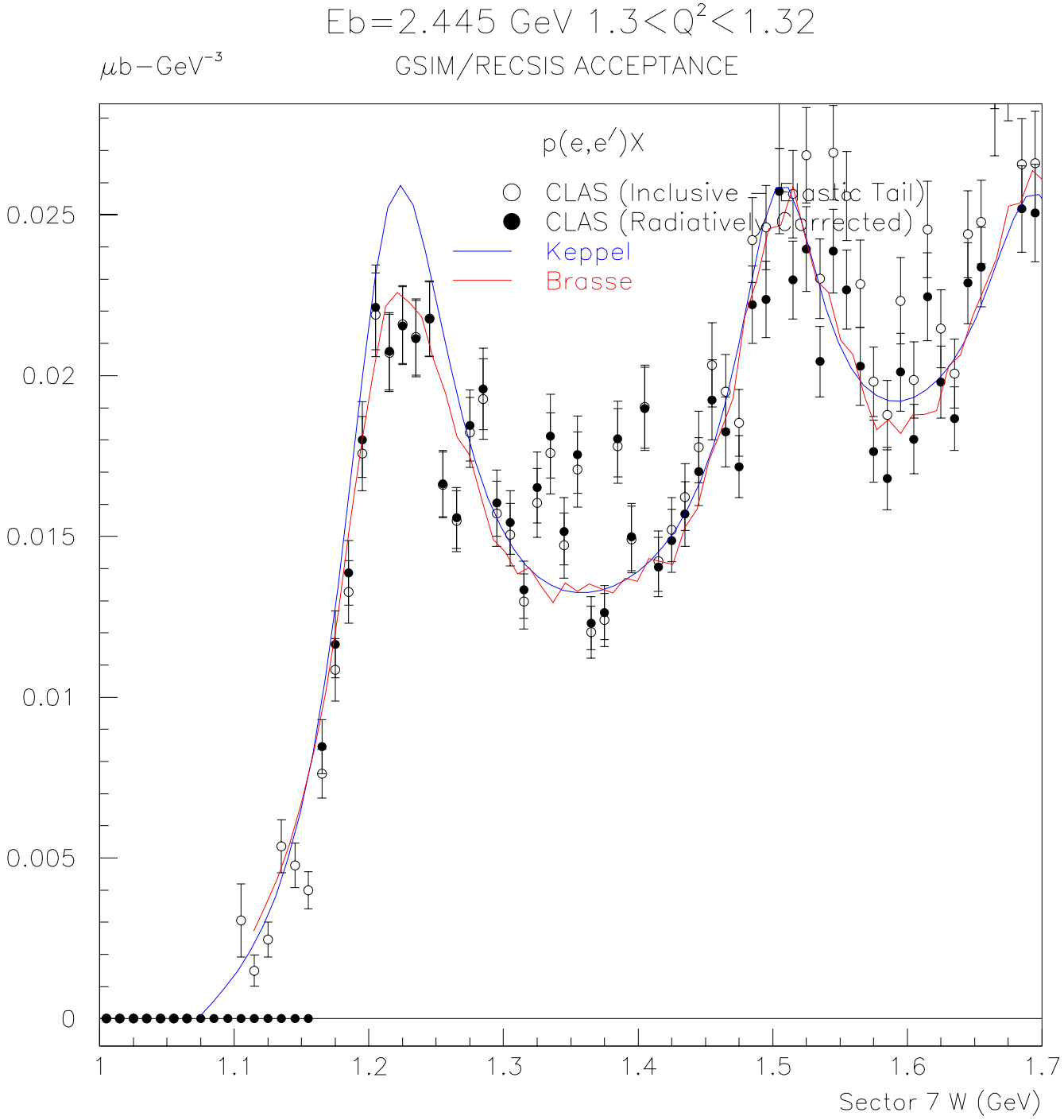

Eb=2.445 GeV 1.2<Q²<1.22
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

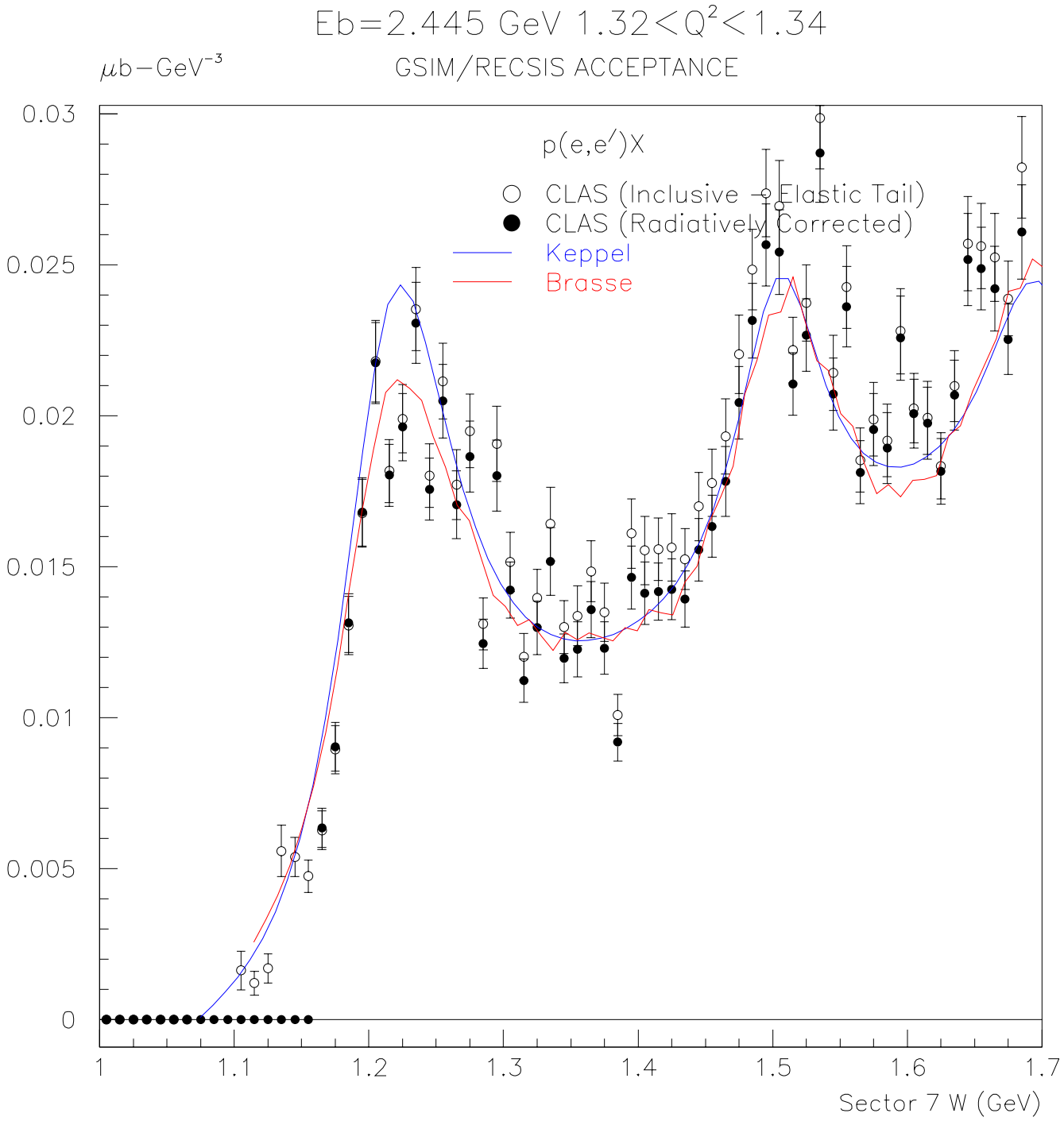

Eb=2.445 GeV 1.22<Q²<1.24
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

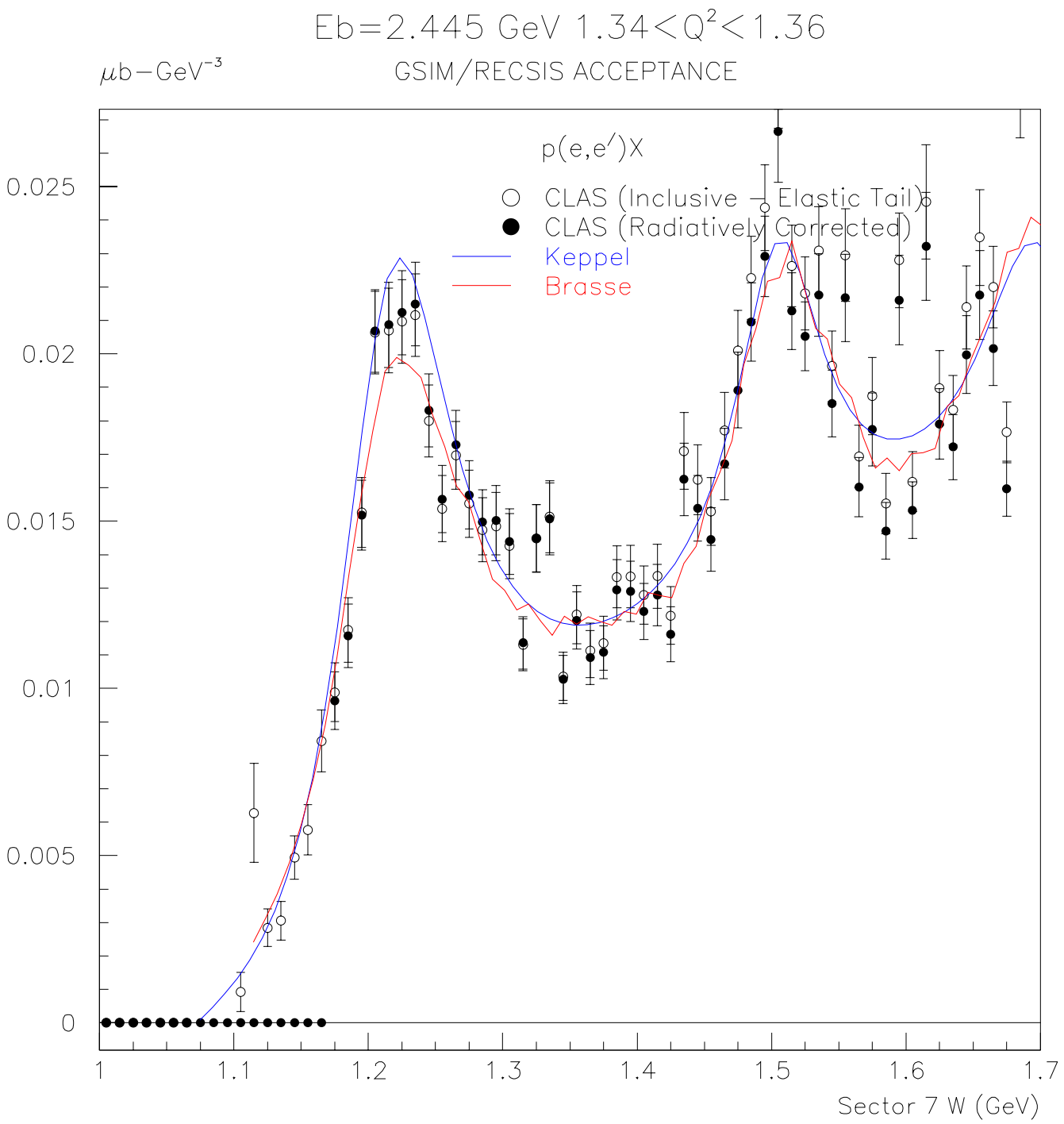

Eb=2.445 GeV 1.24<Q²<1.26
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

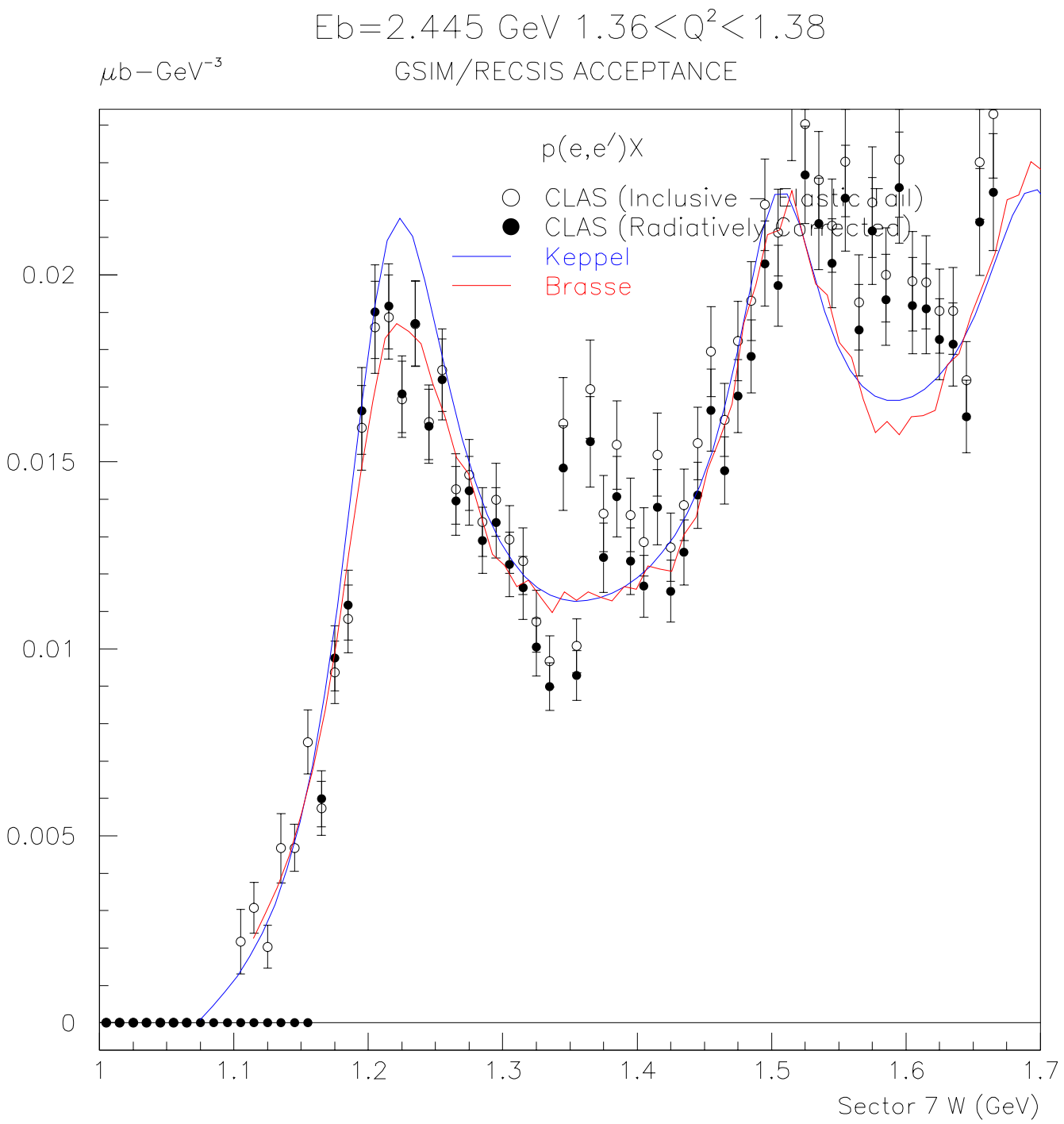

Eb=2.445 GeV 1.26<Q²<1.28
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive + Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.03
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

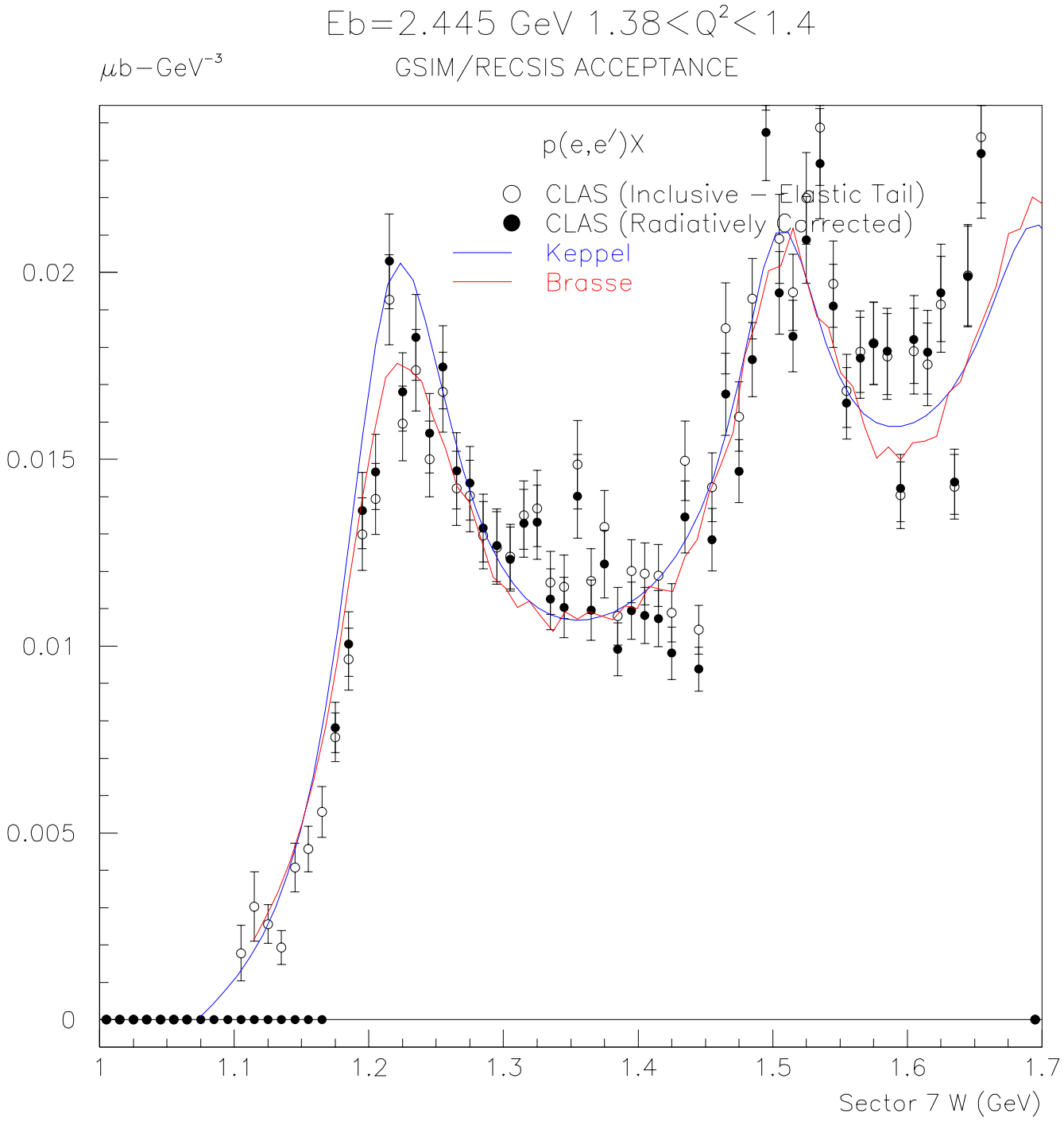

Eb=2.445 GeV 1.28<Q²<1.3
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.03
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

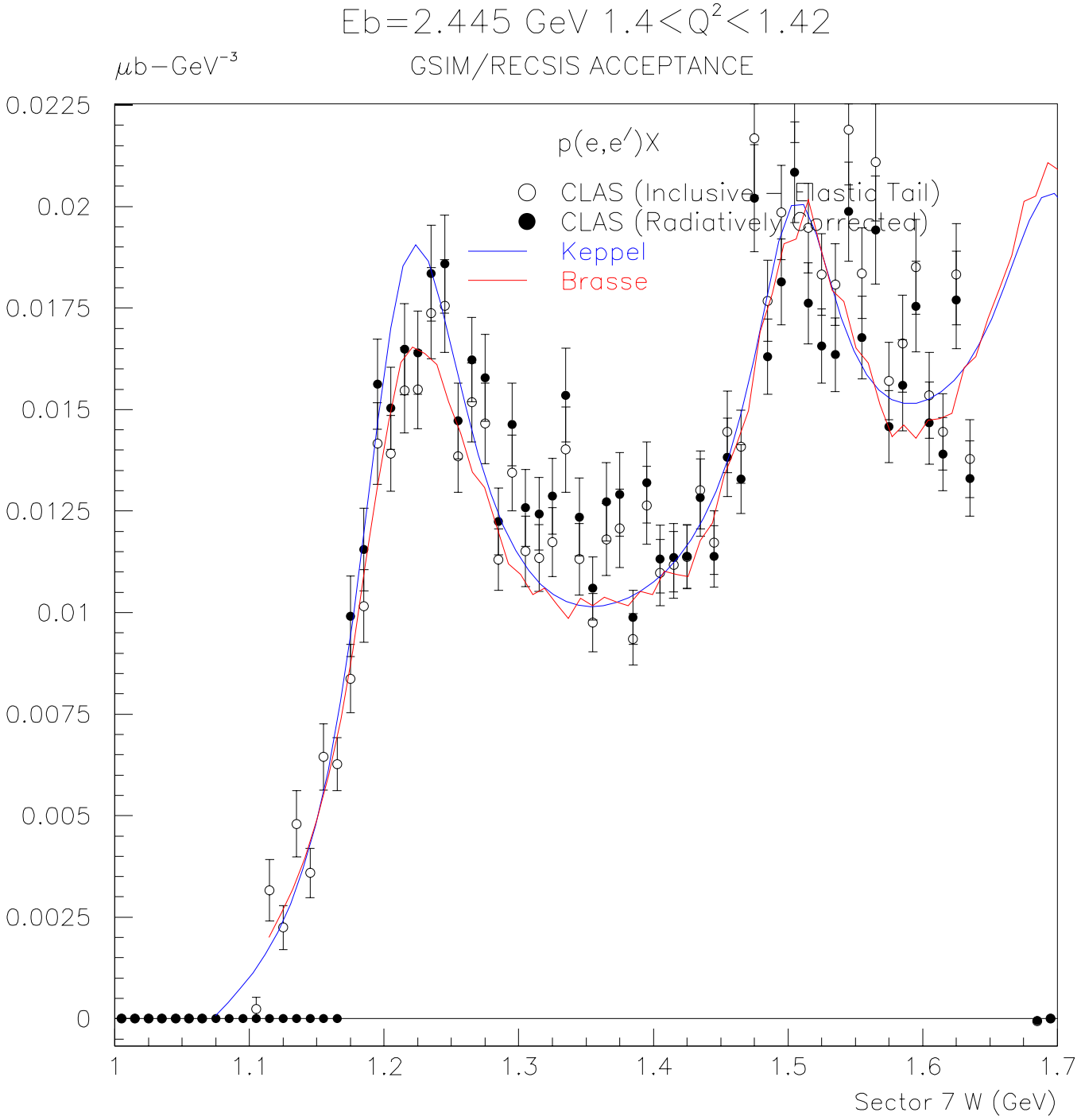

Eb=2.445 GeV 1.3<Q²<1.32
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

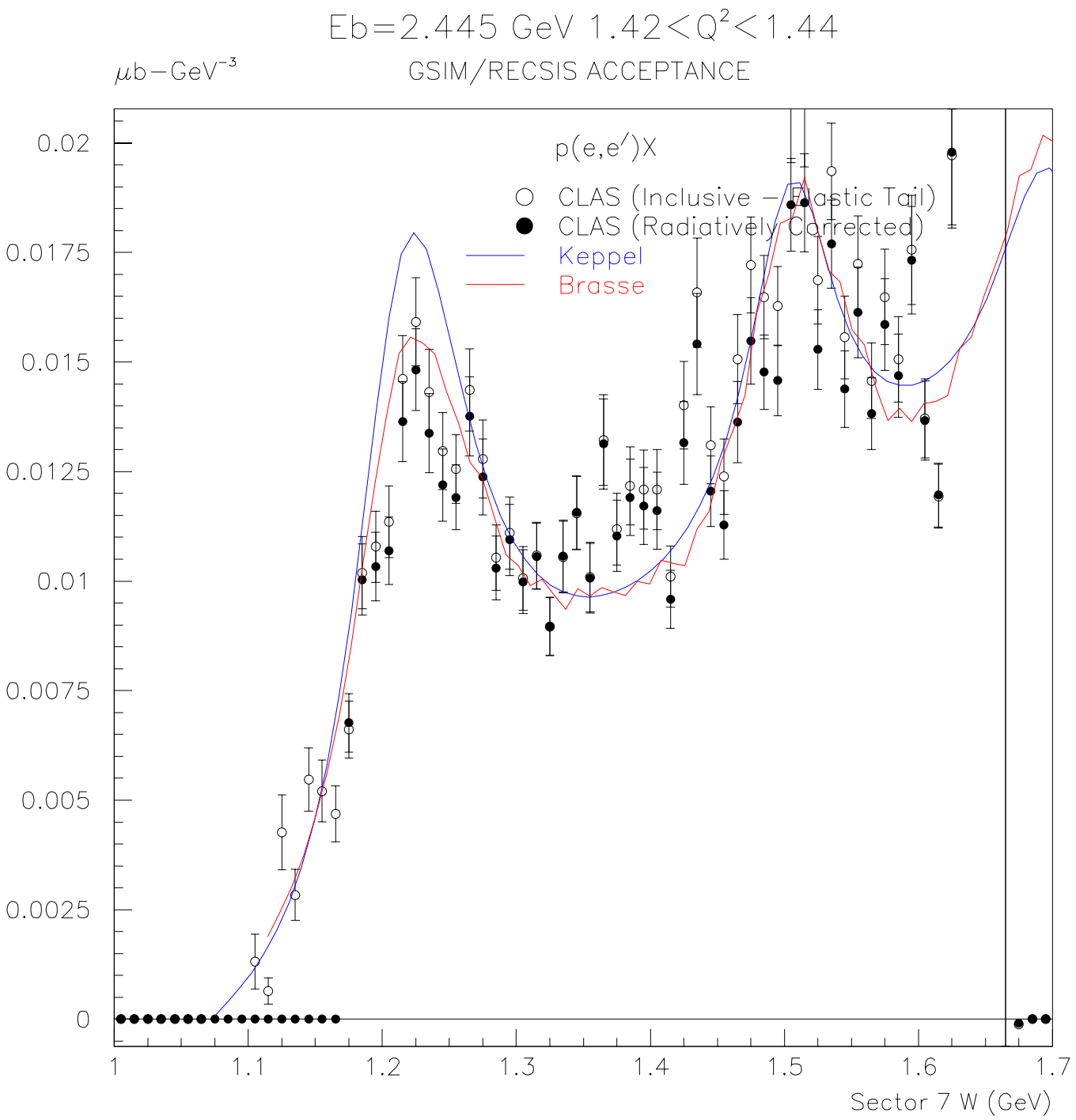

Eb=2.445 GeV 1.32<Q²<1.34
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.03
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

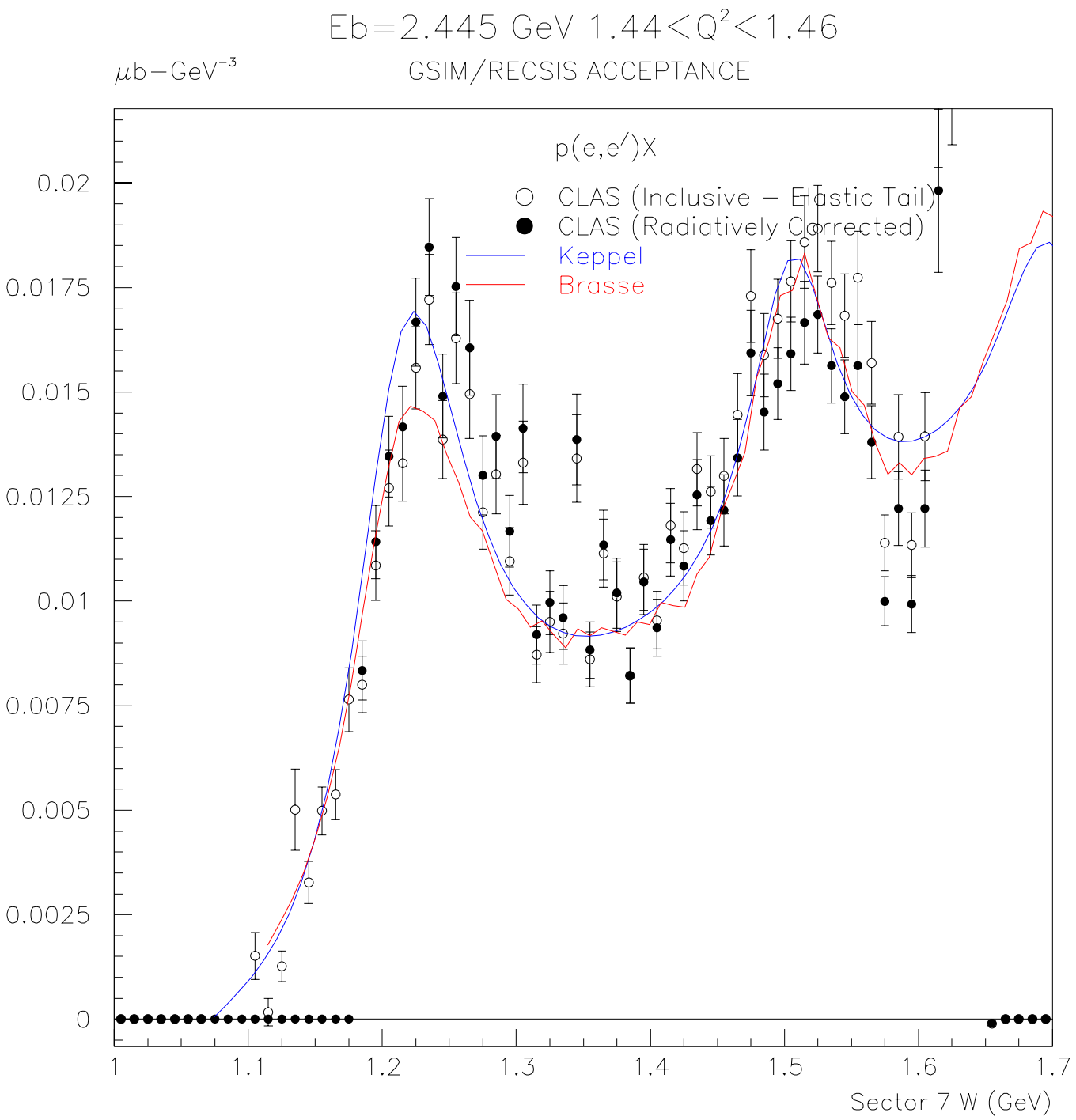

Eb=2.445 GeV 1.34<Q²<1.36
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.025
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

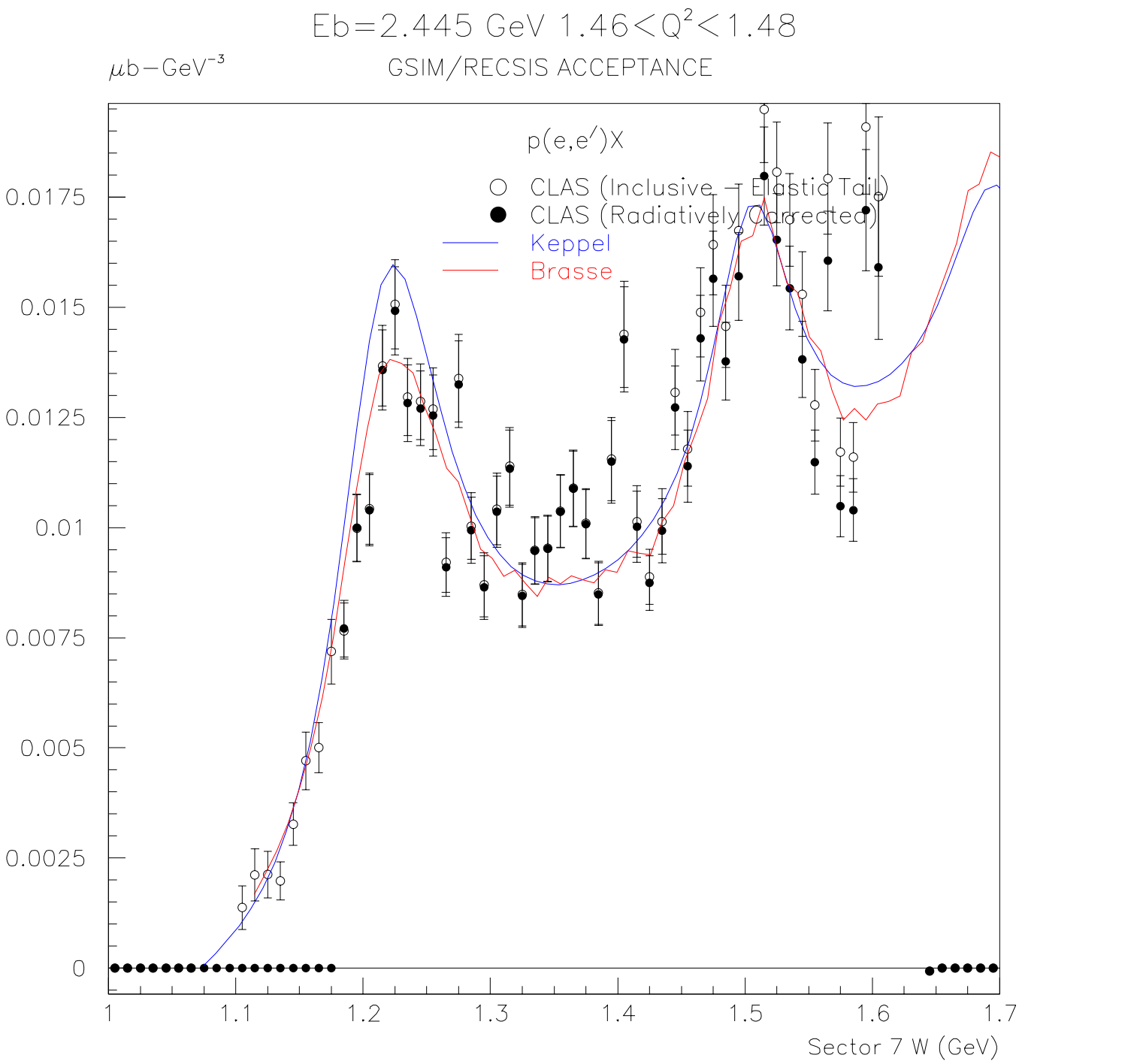

Eb=2.445 GeV 1.36<Q²<1.38
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

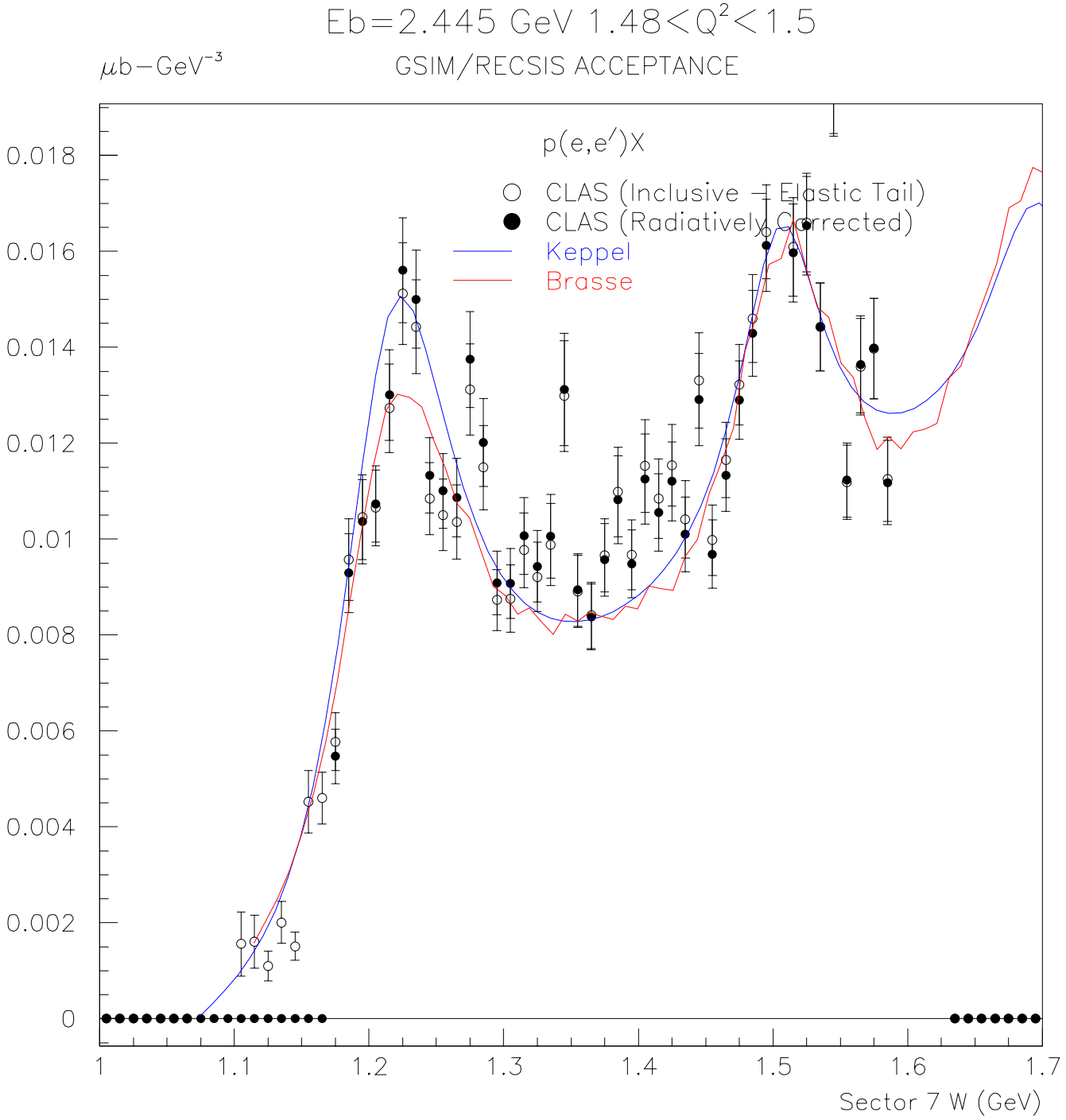

Eb=2.445 GeV 1.38<Q²<1.4
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.02
0.015
0.01
0.005
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

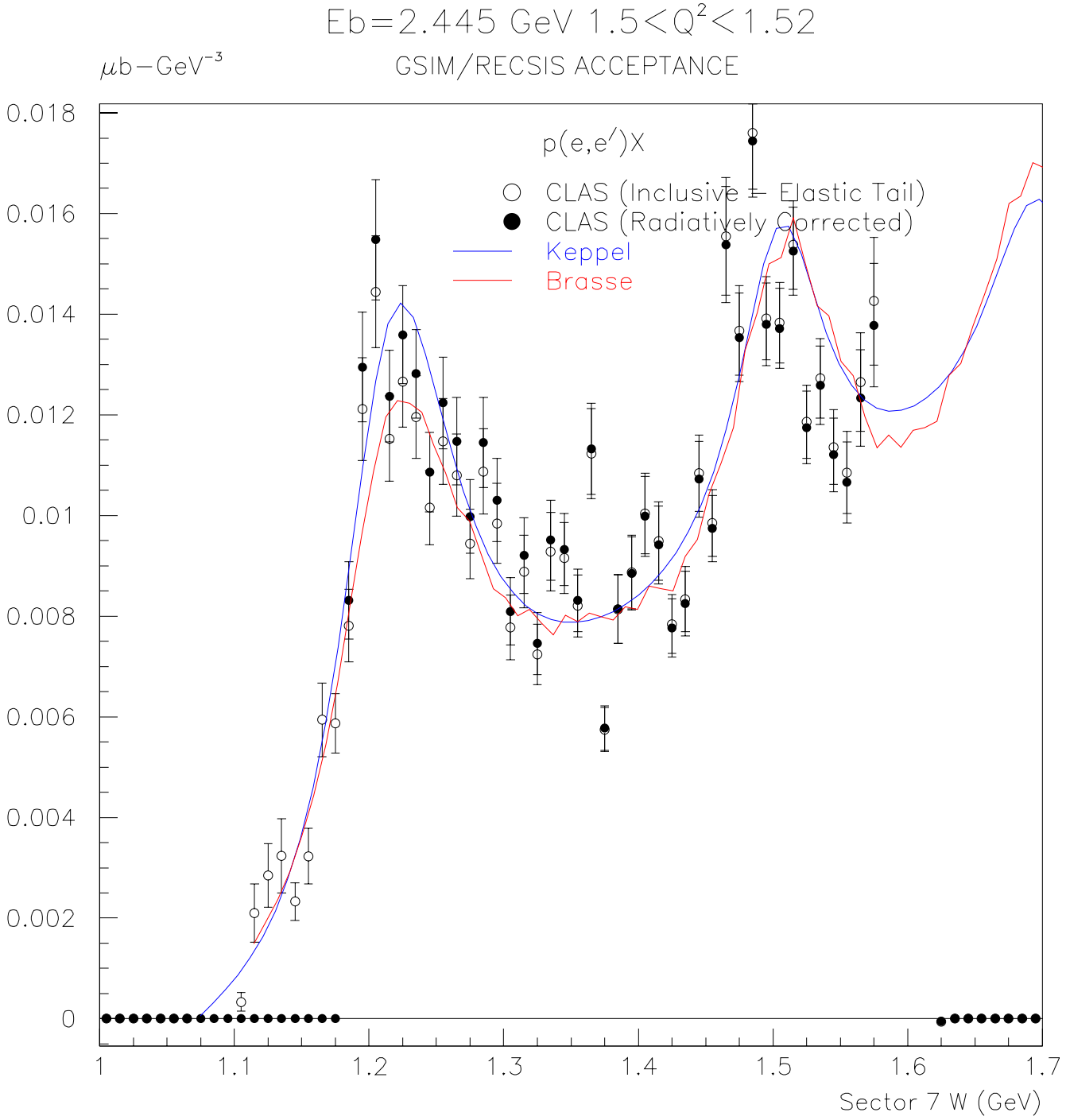

Eb=2.445 GeV 1.4<Q²<1.42
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.0225
0.02
0.0175
0.015
0.0125
0.01
0.0075
0.005
0.0025
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

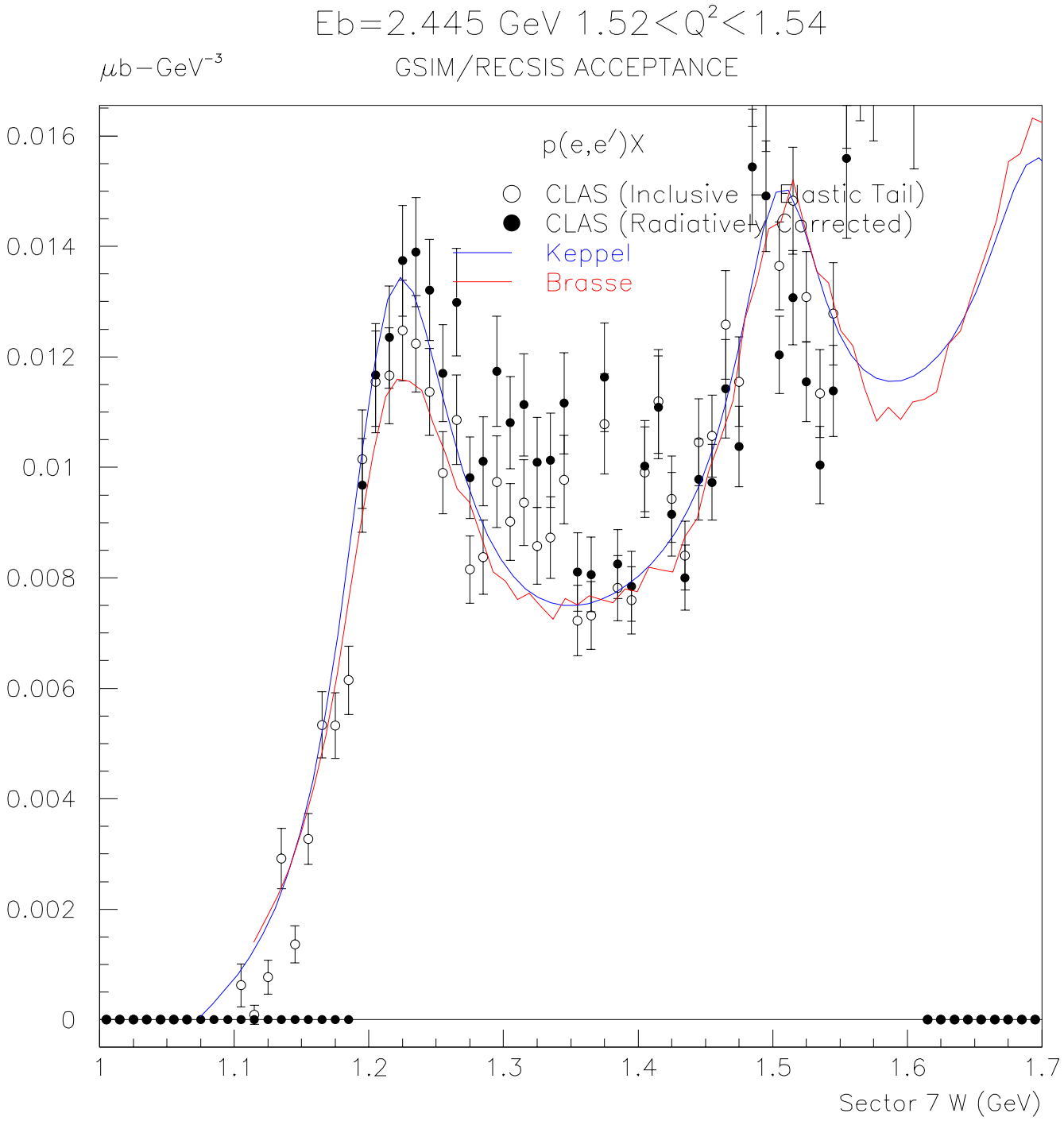

Eb=2.445 GeV 1.42<Q²<1.44
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.02
0.0175
0.015
0.0125
0.01
0.0075
0.005
0.0025
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

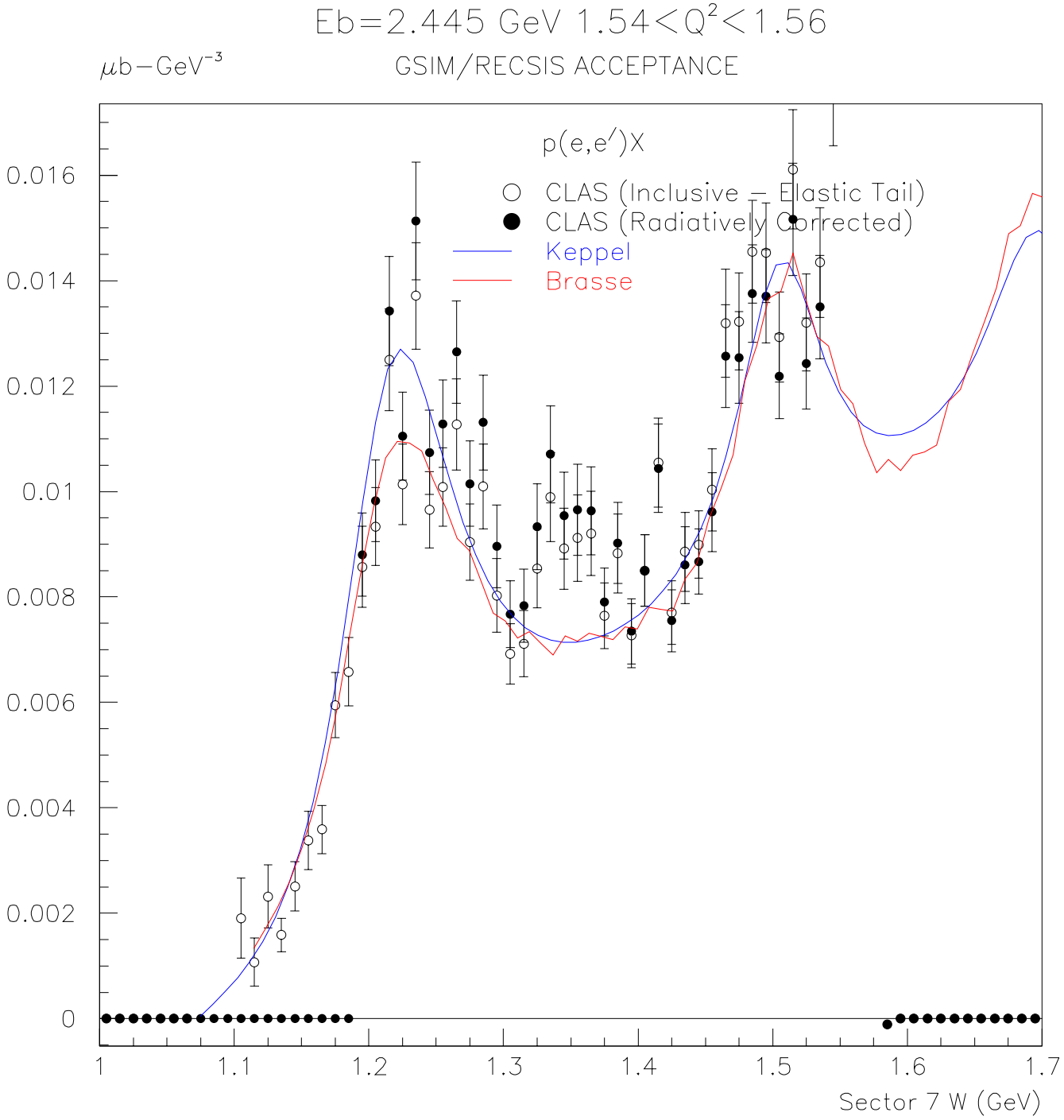

Eb=2.445 GeV 1.44<Q²<1.46
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.02
0.0175
0.015
0.0125
0.01
0.0075
0.005
0.0025
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

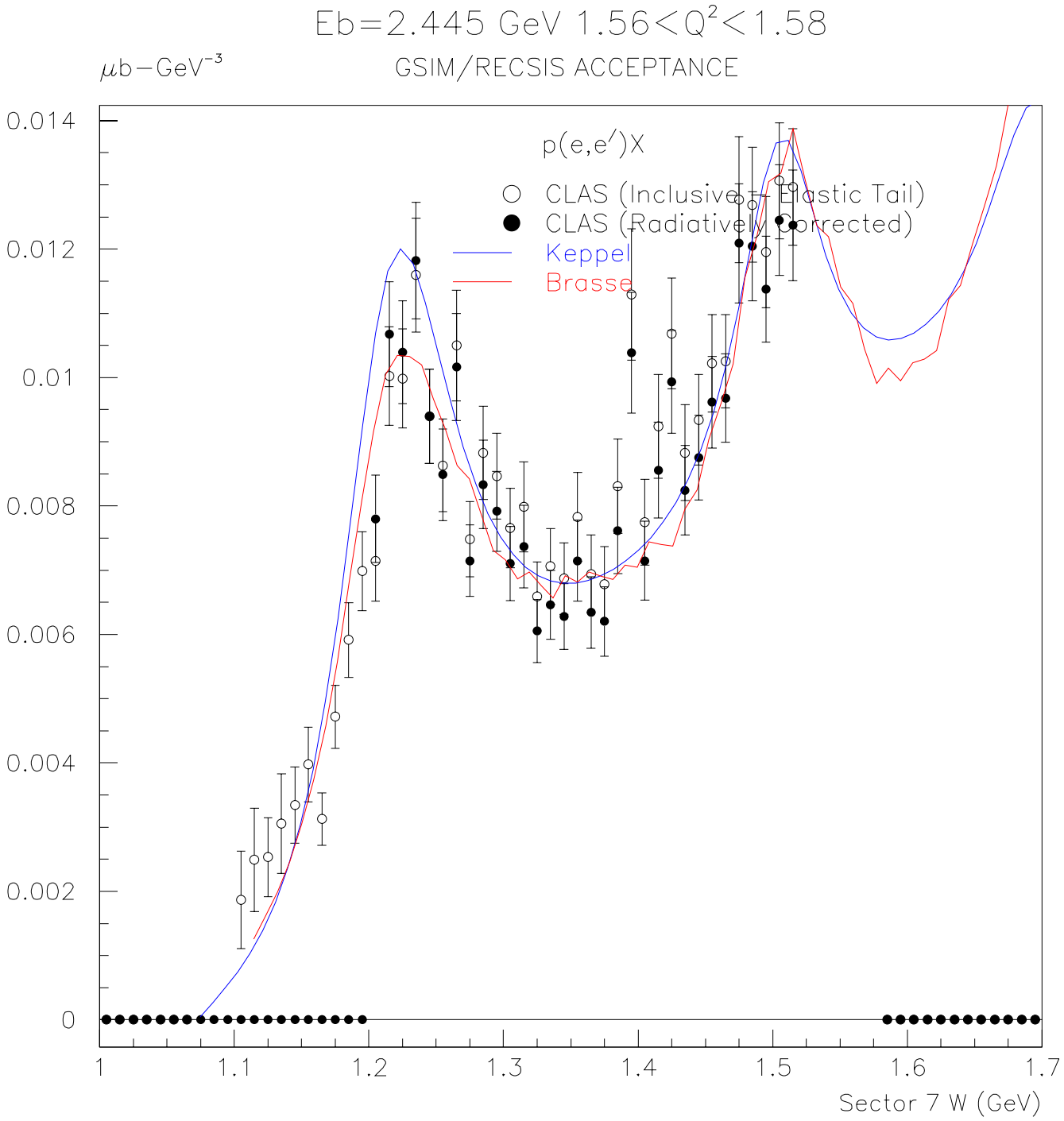

Eb=2.445 GeV 1.46<Q²<1.48
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.0175
0.015
0.0125
0.01
0.0075
0.005
0.0025
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

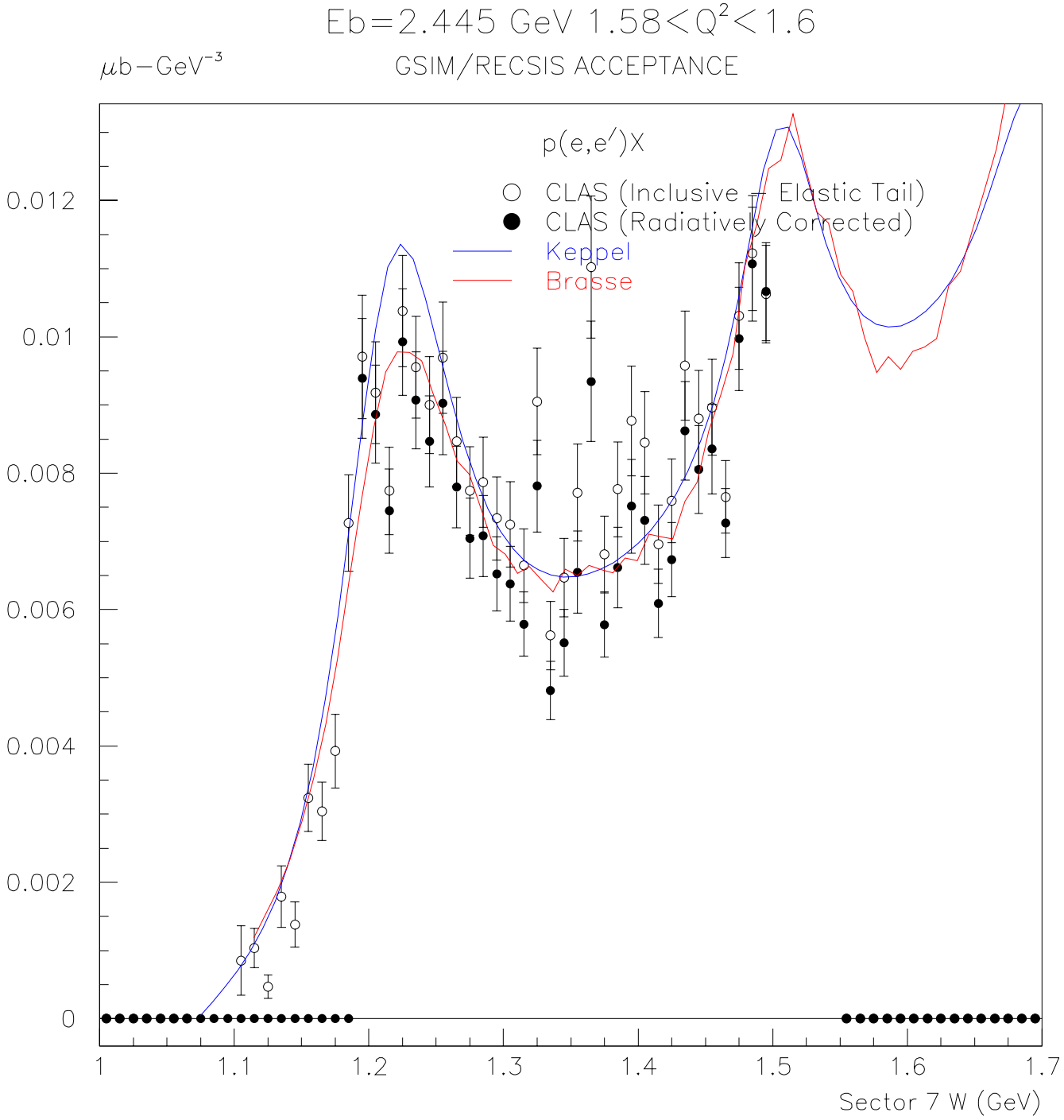

Eb=2.445 GeV 1.48<Q²<1.5
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

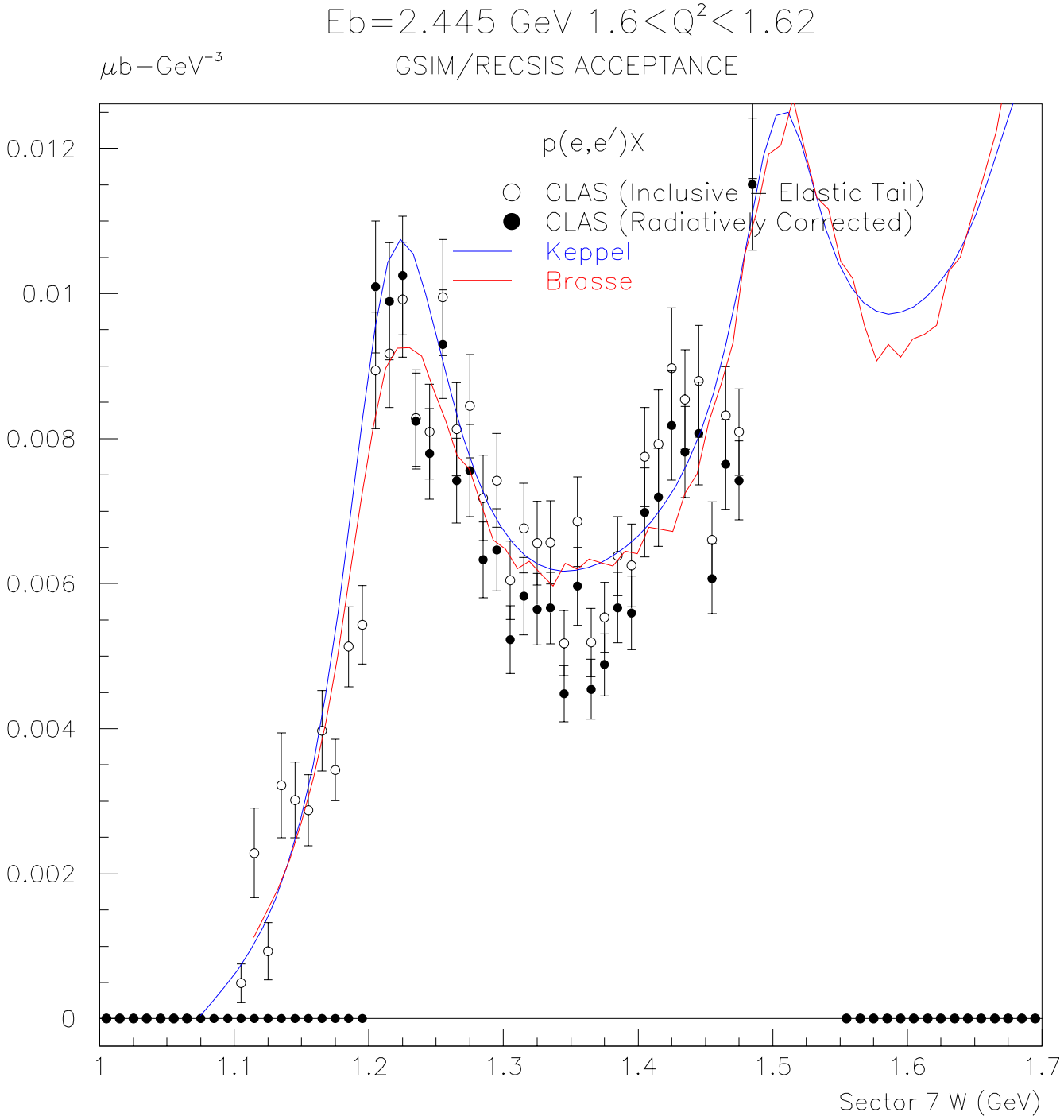

Eb=2.445 GeV 1.5<Q²<1.52
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

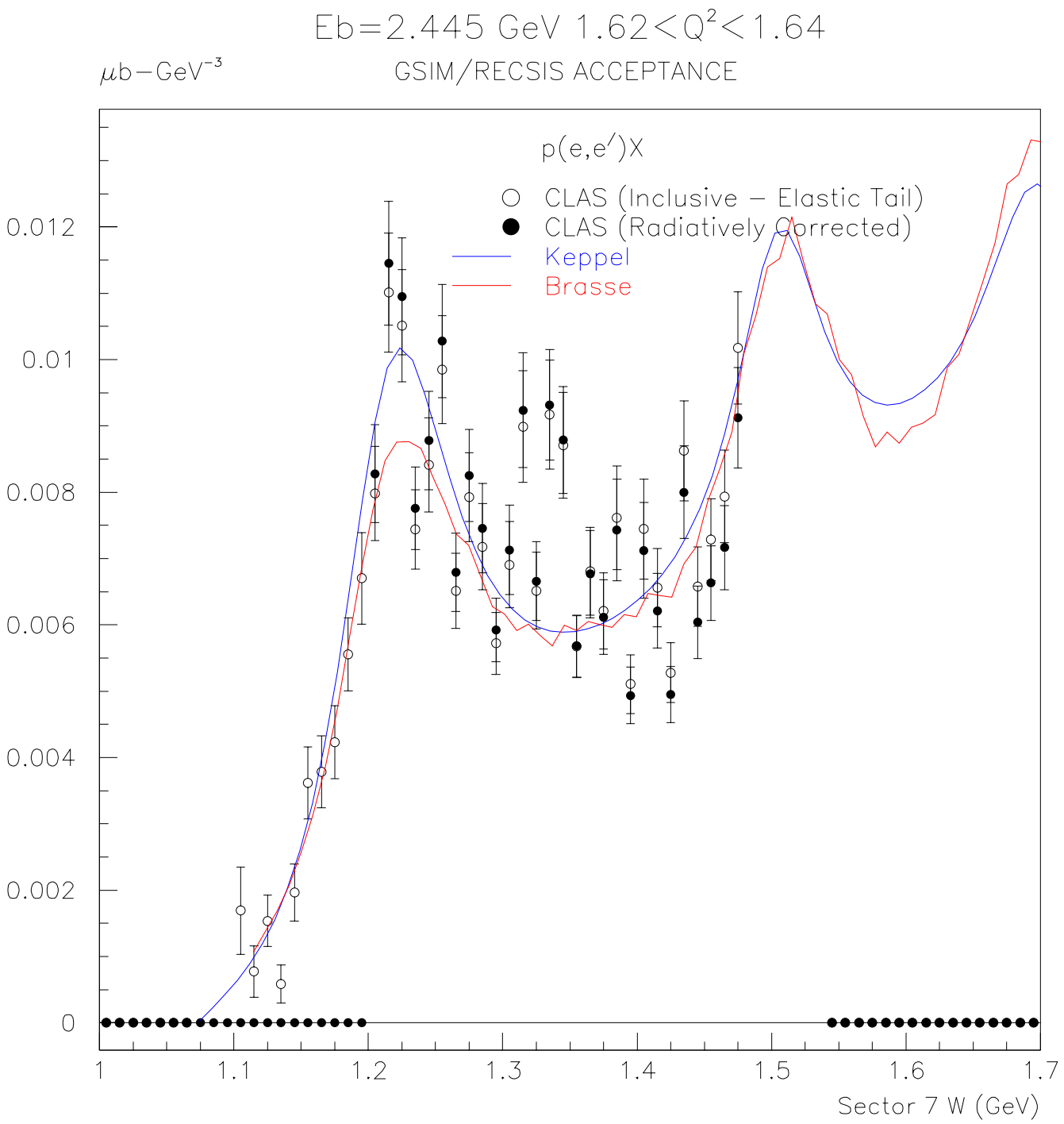

Eb=2.445 GeV 1.52<Q²<1.54
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive + Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)

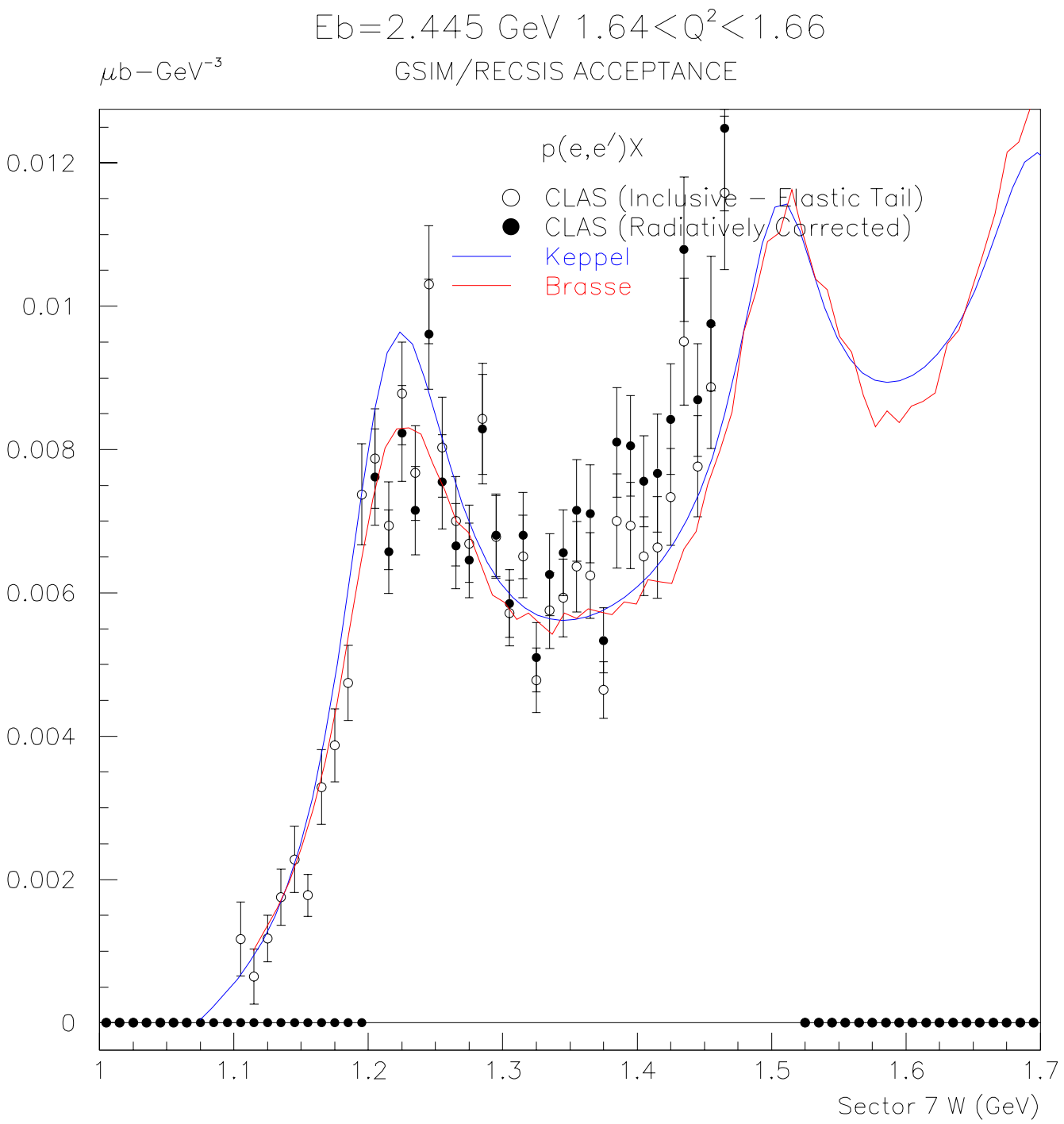

Eb=2.445 GeV 1.54<Q²<1.56
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)


Eb=2.445 GeV 1.56<Q²<1.58
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive + Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)


Eb=2.445 GeV 1.58<Q²<1.6
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)


Eb=2.445 GeV 1.6<Q²<1.62
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)


Eb=2.445 GeV 1.62<Q²<1.64
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)


Eb=2.445 GeV 1.64<Q²<1.66
μb−GeV⁻³
GSIM/RECSIS ACCEPTANCE
p(e,e′)X
CLAS (Inclusive − Elastic Tail)
CLAS (Radiatively Corrected)
Keppel
Brasse
0.012
0.01
0.008
0.006
0.004
0.002
0
1
1.1
1.2
1.3
1.4
1.5
1.6
1.7
Sector 7 W (GeV)