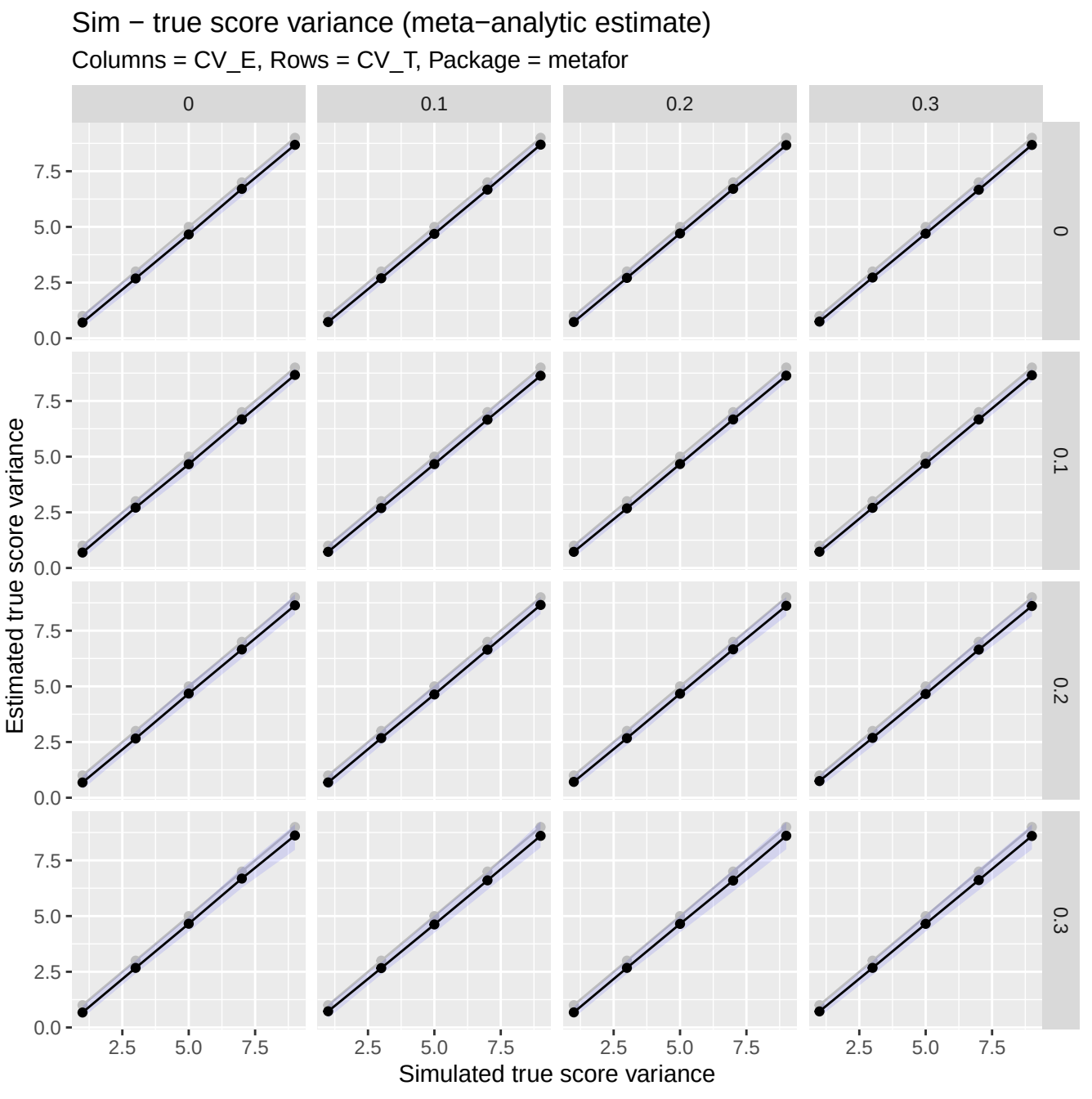
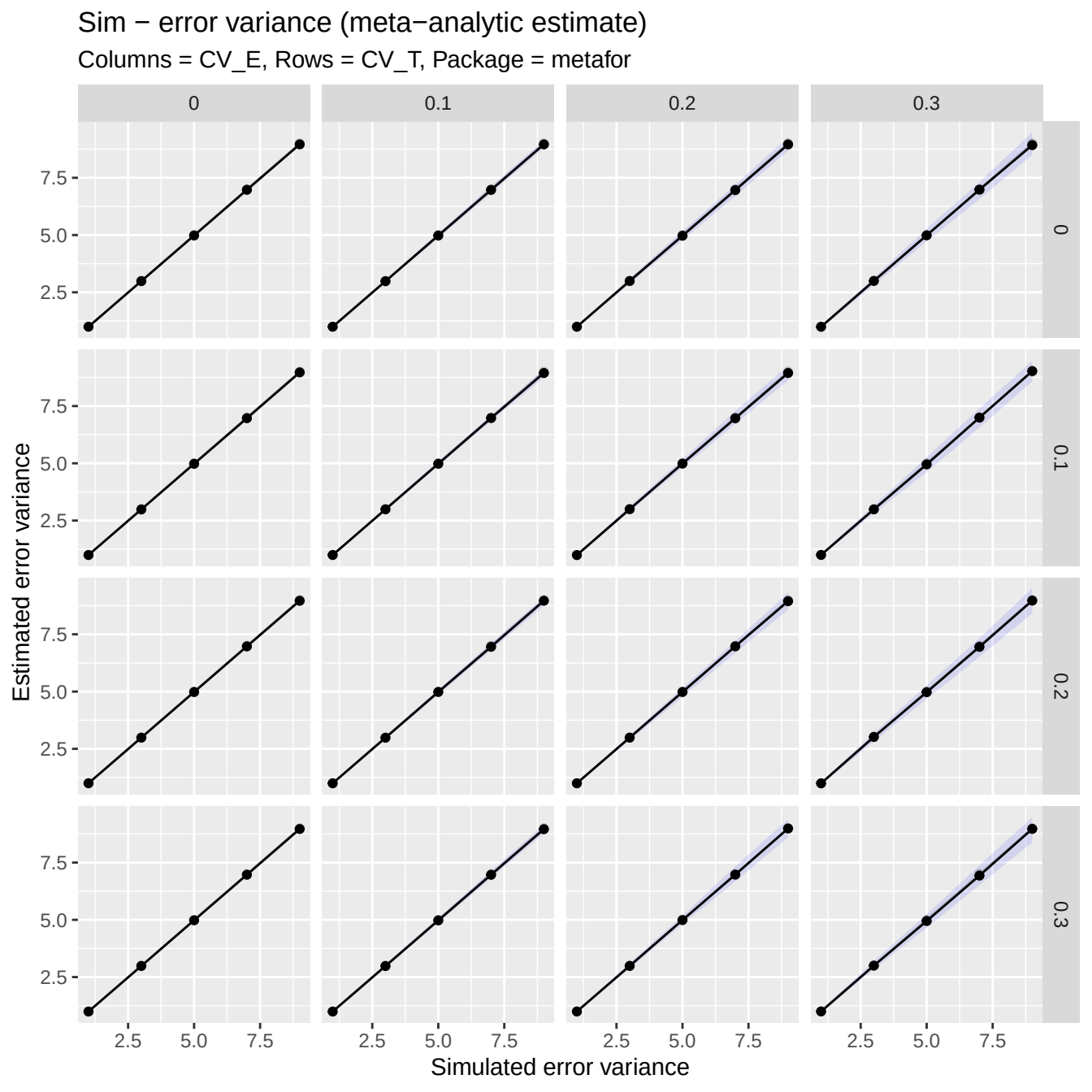
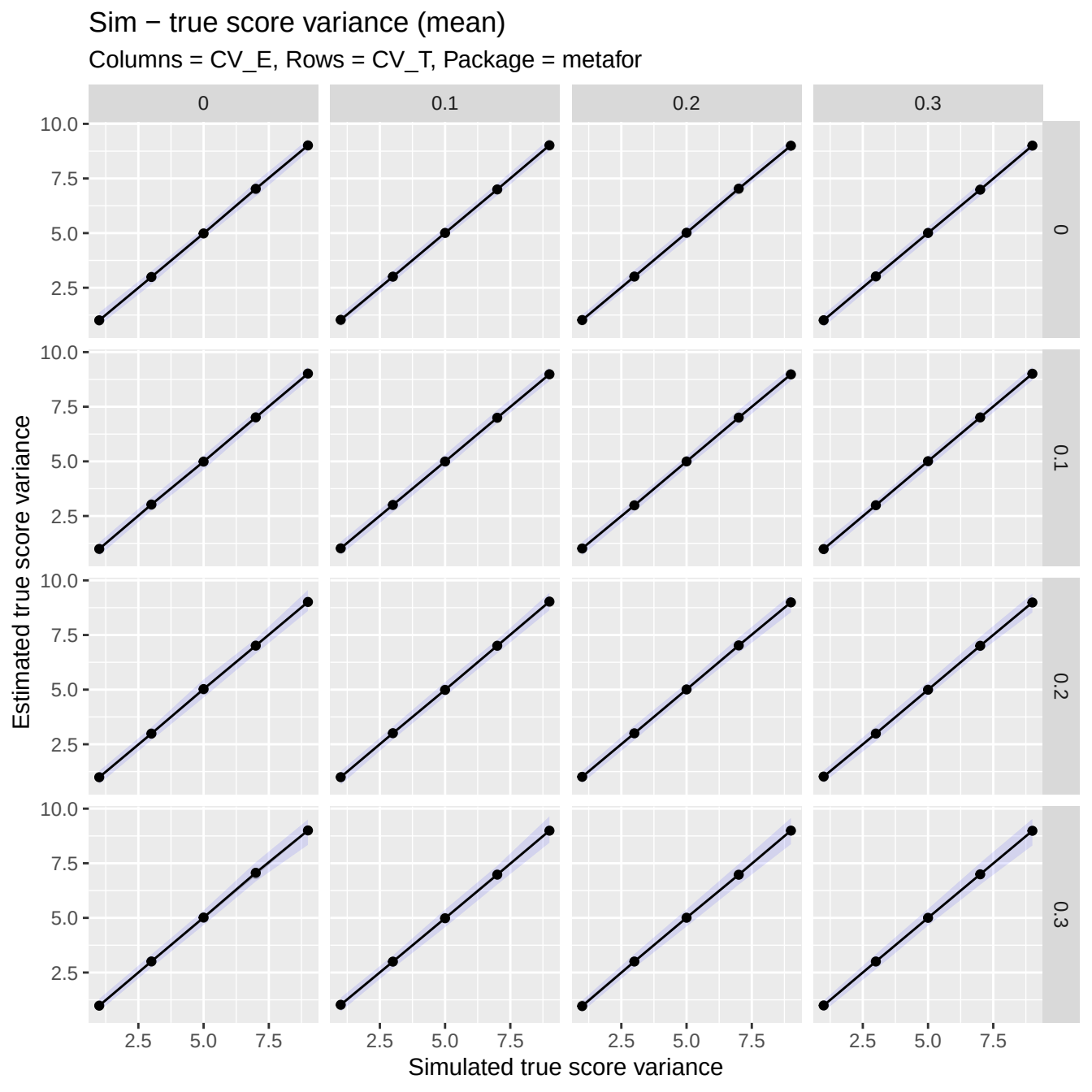
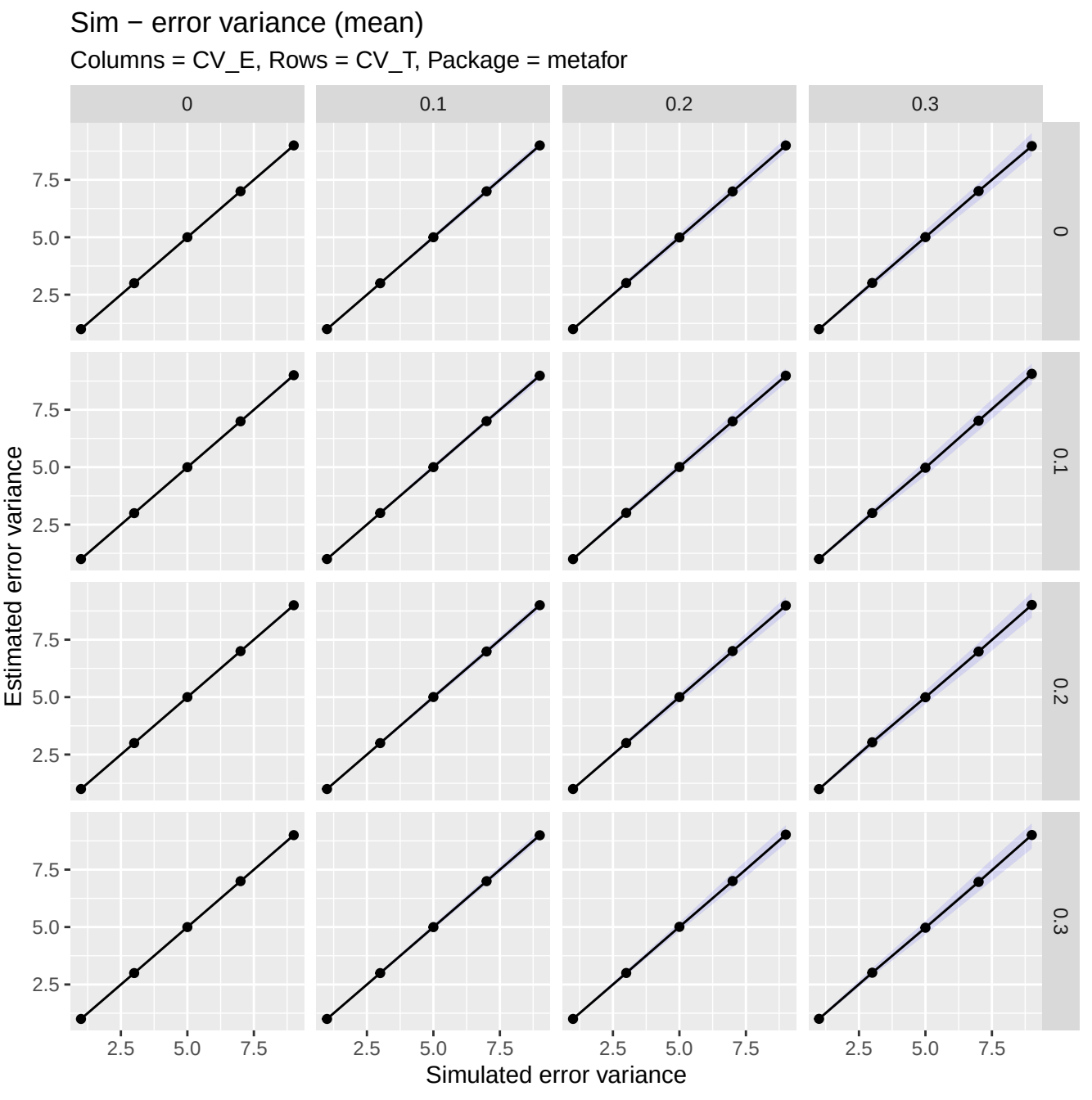
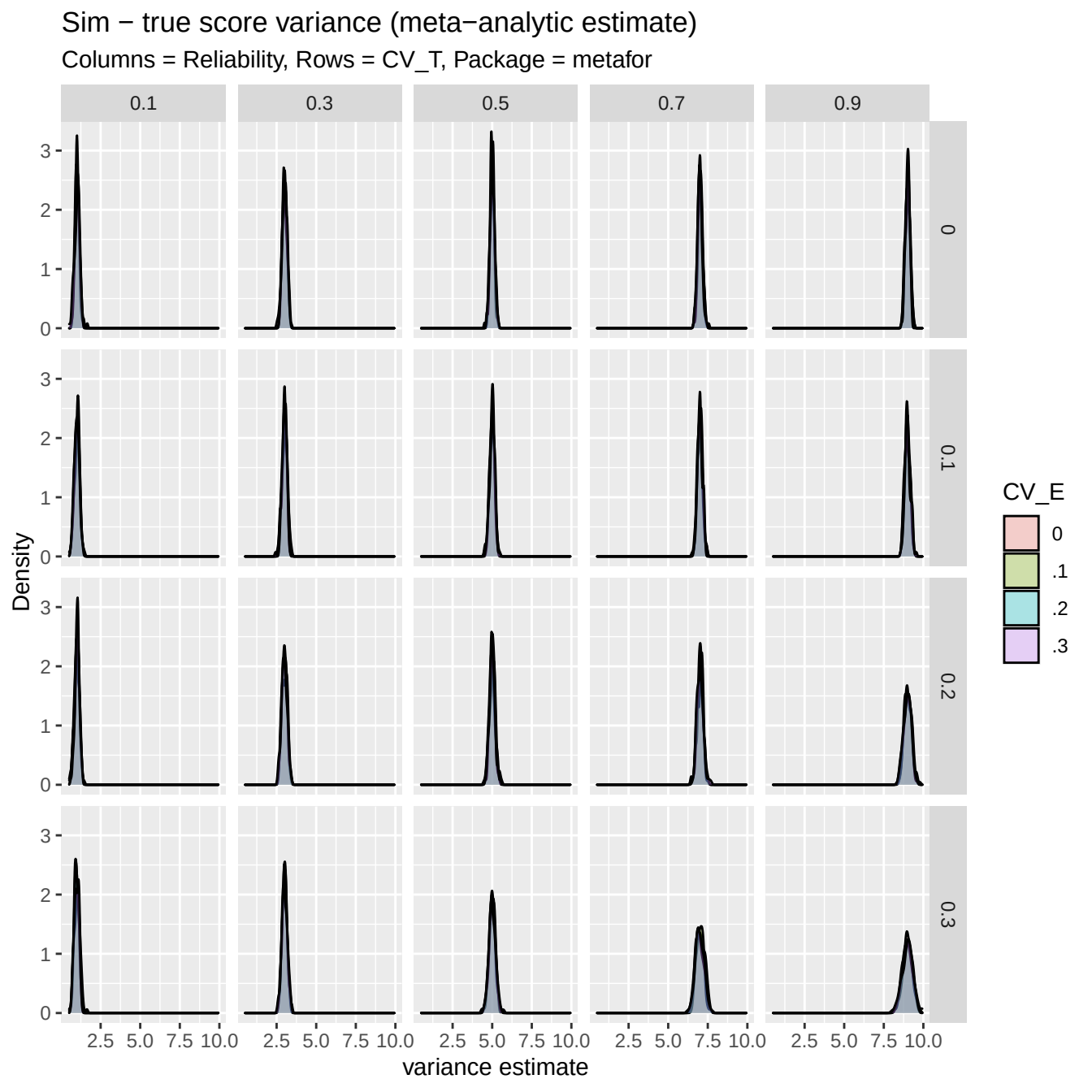
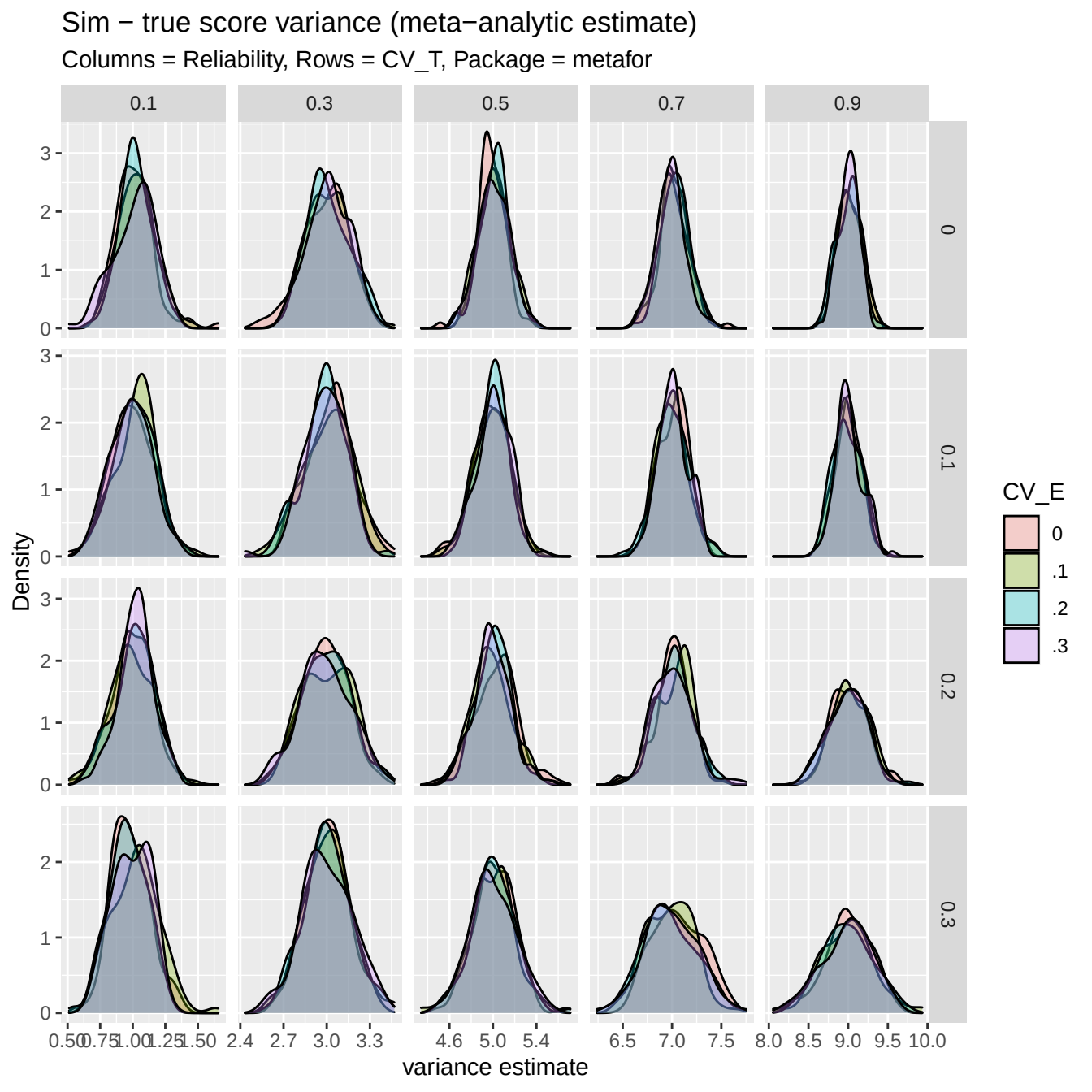

Sim − true score variance (meta−analytic estimate)
Columns = CV_E, Rows = CV_T, Package = metafor
0
0.1
0.2
0.3
Estimated true score variance
Simulated true score variance
0.0
2.5
5.0
7.5

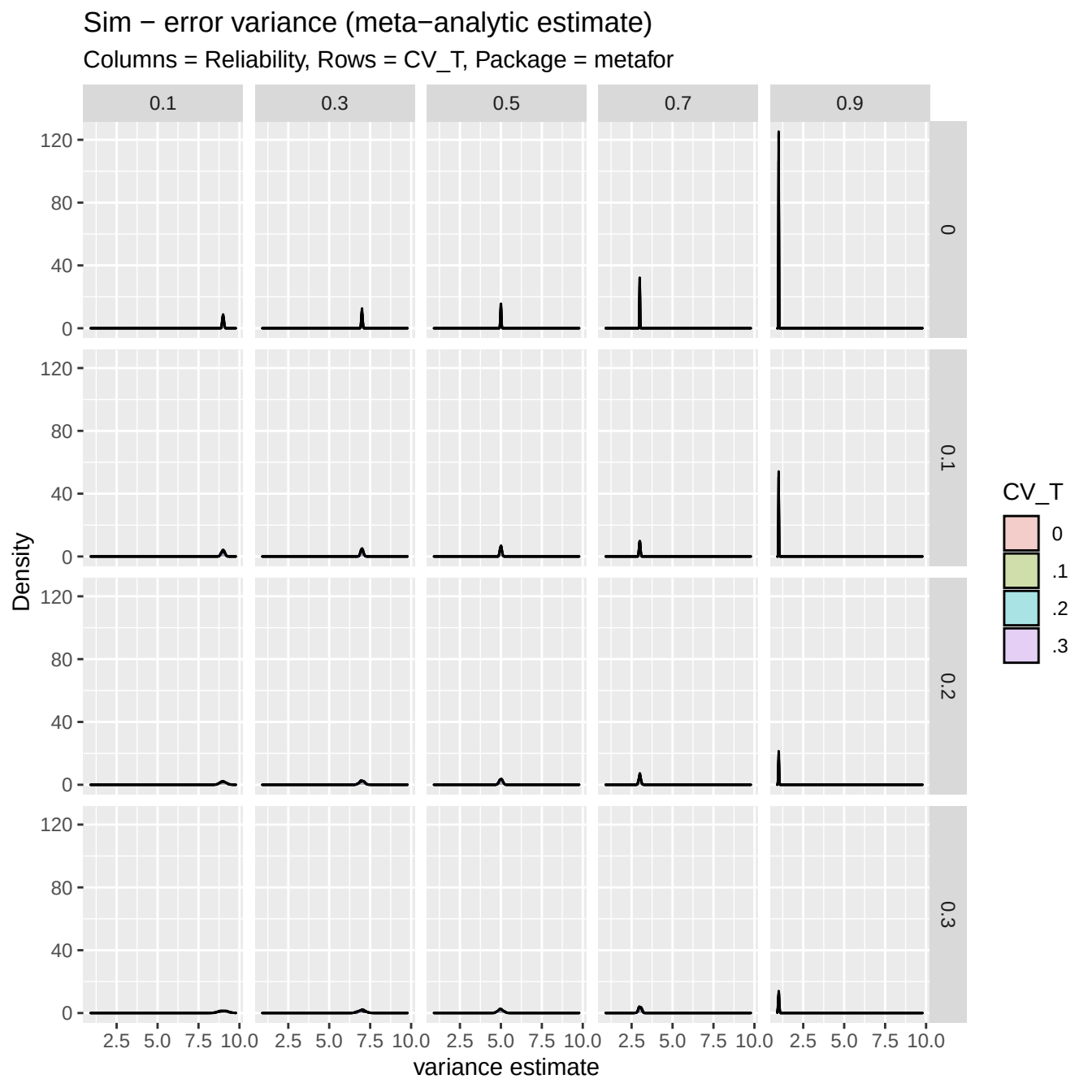

Sim − error variance (meta−analytic estimate)
Columns = CV_E, Rows = CV_T, Package = metafor
0
0.1
0.2
0.3
Estimated error variance
Simulated error variance
2.5
5.0
7.5

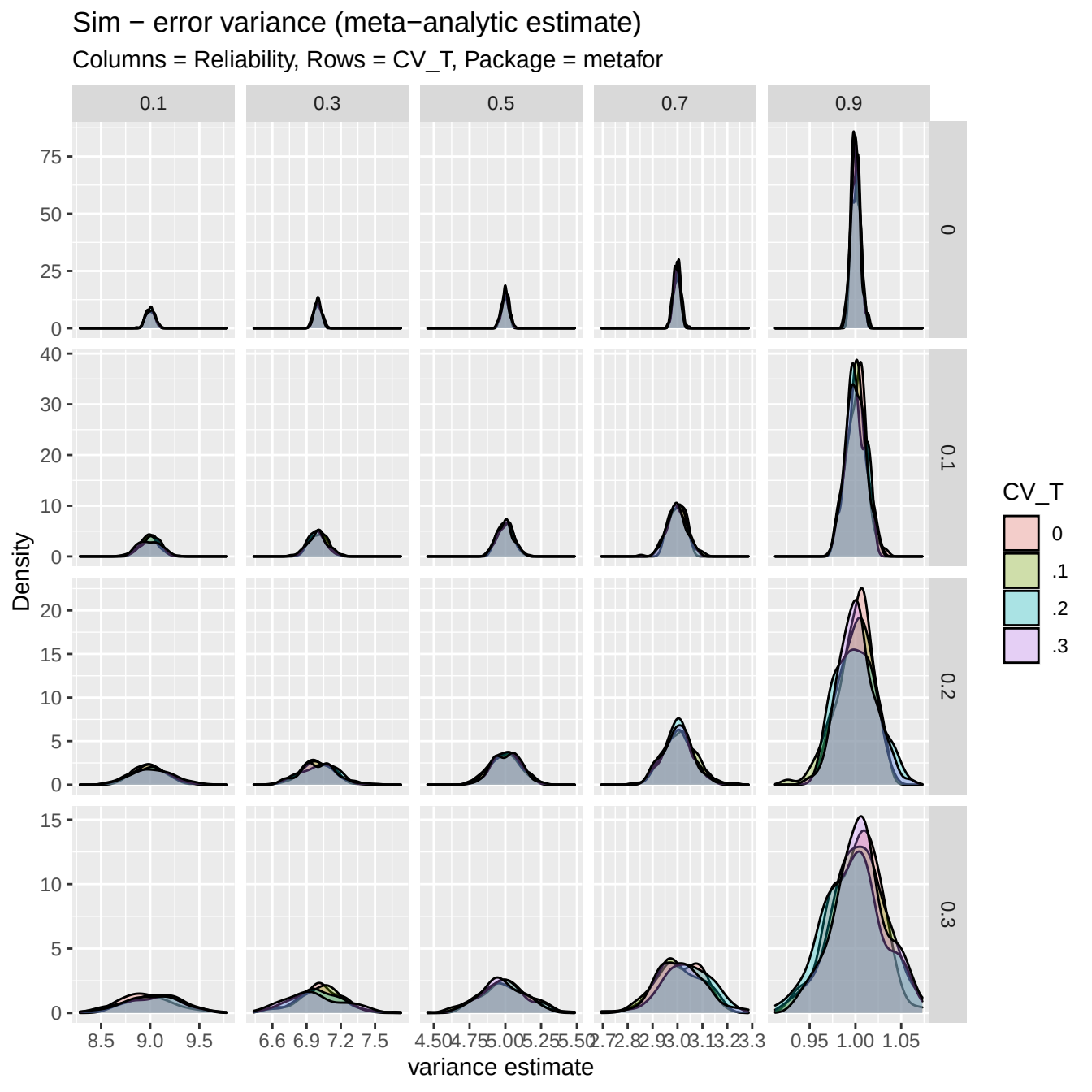

Sim − true score variance (mean)
Columns = CV_E, Rows = CV_T, Package = metafor
0
0.1
0.2
0.3
Estimated true score variance
Simulated true score variance
10.0
7.5
5.0
2.5

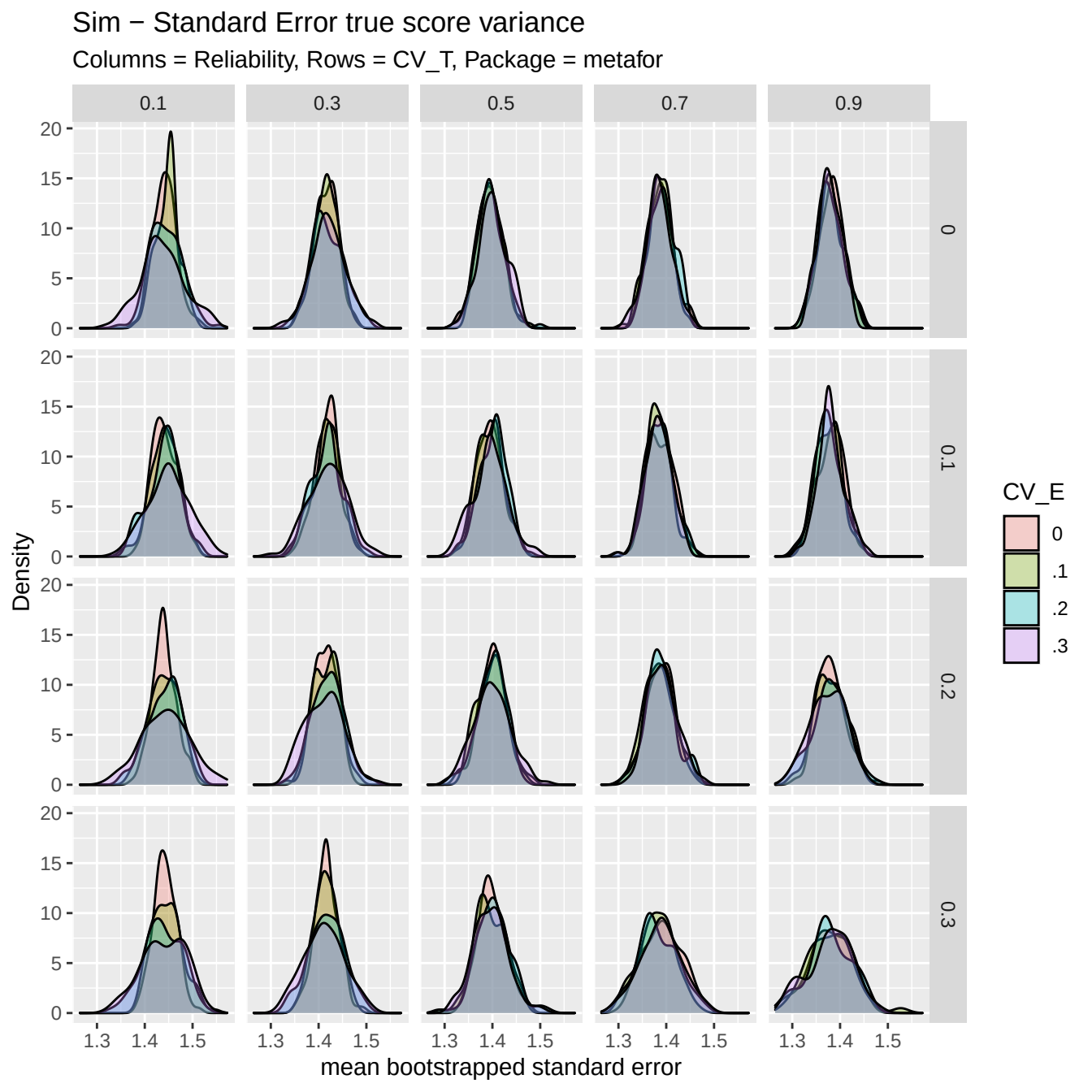

Sim − error variance (mean)
Columns = CV_E, Rows = CV_T, Package = metafor
0
0.1
0.2
0.3
Estimated error variance
Simulated error variance
2.5
5.0
7.5

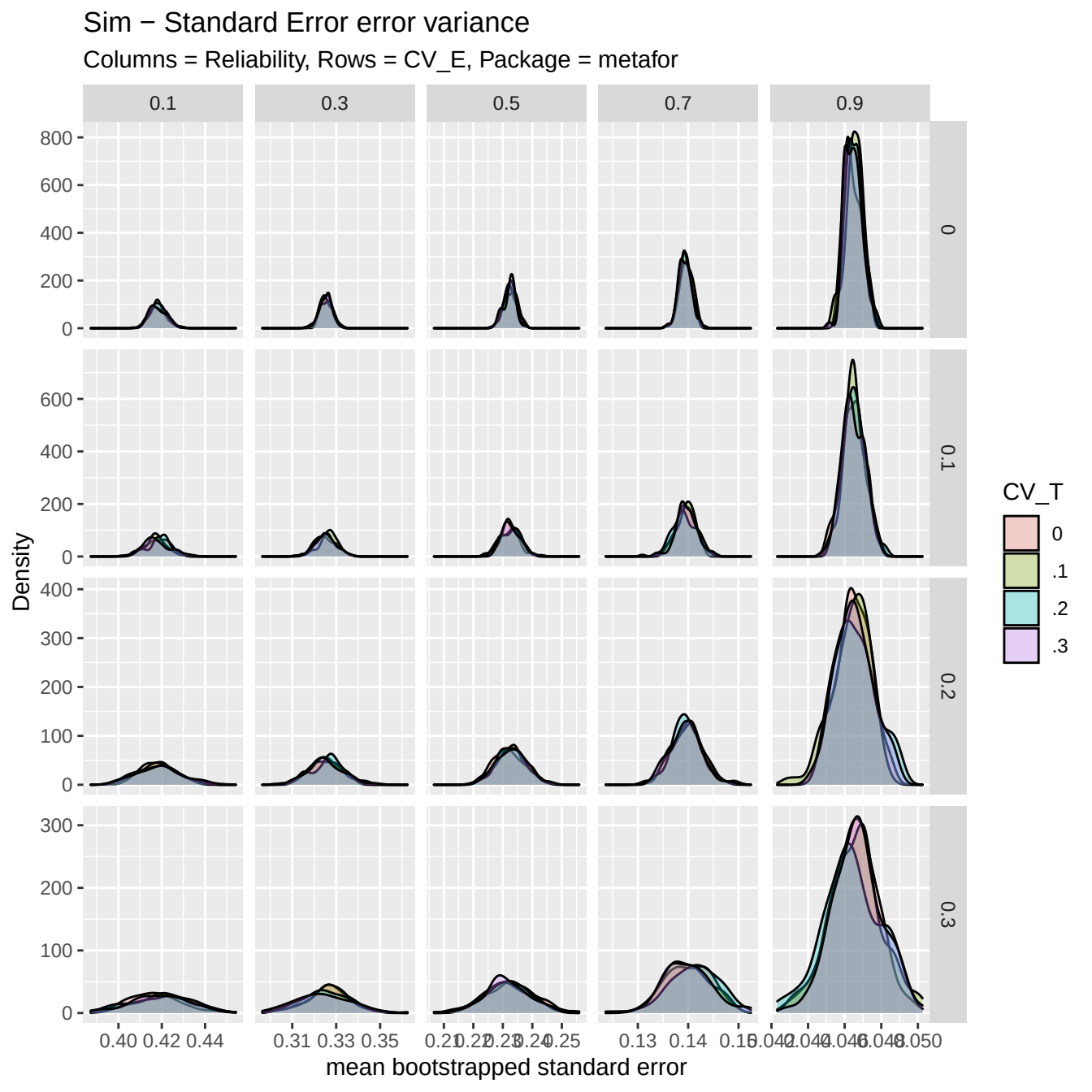

Sim − true score variance (meta−analytic estimate)
Columns = Reliability, Rows = CV_T, Package = metafor
0.1
0.3
0.5
0.7
0.9
0
0.1
0.2
0.3
Density
variance estimate
2.5 5.0 7.5 10.0
CV_E
0
.1
.2
.3

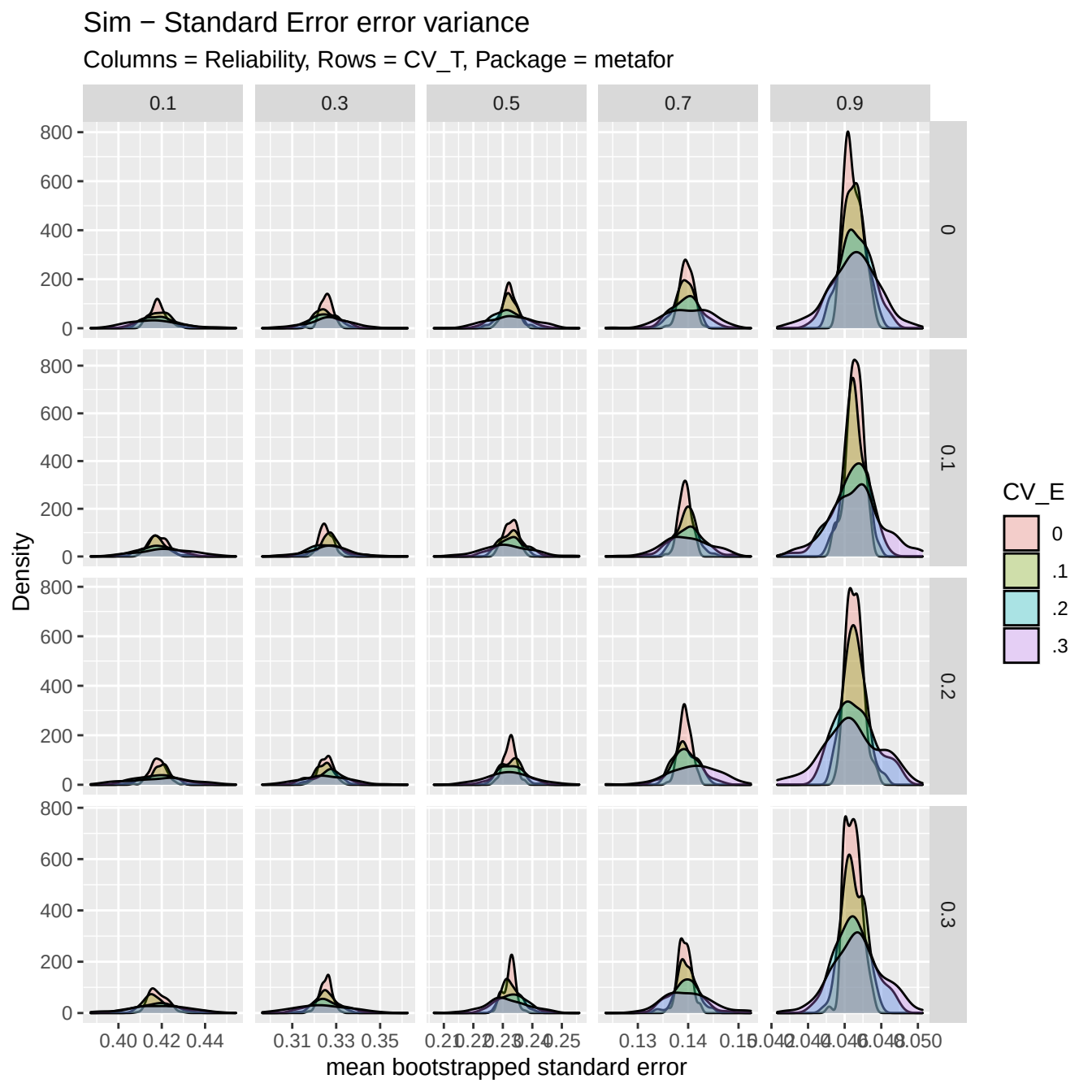

Sim − true score variance (meta−analytic estimate)
Columns = Reliability, Rows = CV_T, Package = metafor
0.1
0.3
0.5
0.7
0.9
0
0.1
0.2
0.3
Density
variance estimate
CV_E
0
.1
.2
.3


Sim − error variance (meta−analytic estimate)
Columns = Reliability, Rows = CV_T, Package = metafor
0.1
0.3
0.5
0.7
0.9
0
0.1
0.2
0.3
Density
120
80
40
0
2.5
5.0
7.5
10.0
variance estimate
CV_T
0
.1
.2
.3


Sim − error variance (meta−analytic estimate)
Columns = Reliability, Rows = CV_T, Package = metafor
0.1
0.3
0.5
0.7
0.9
0
0.1
0.2
0.3
Density
variance estimate
CV_T
0
.1
.2
.3


Sim − Standard Error true score variance
Columns = Reliability, Rows = CV_T, Package = metafor
0.1
0.3
0.5
0.7
0.9
0
0.1
0.2
0.3
Density
20
15
10
5
0
1.3
1.4
1.5
mean bootstrapped standard error
CV_E
0
.1
.2
.3


Sim − Standard Error error variance
Columns = Reliability, Rows = CV_E, Package = metafor
0.1
0.3
0.5
0.7
0.9
0
0.1
0.2
0.3
Density
mean bootstrapped standard error
CV_T
0
.1
.2
.3


Sim − Standard Error error variance
Columns = Reliability, Rows = CV_T, Package = metafor
0.1
0.3
0.5
0.7
0.9
0
0.1
0.2
0.3
Density
800
600
400
200
0
0.40 0.42 0.44
0.31 0.33 0.35
0.21 0.22 0.23 0.24 0.25
0.13 0.14 0.15
0.042 0.044 0.046 0.048 0.050
mean bootstrapped standard error
CV_E
0
.1
.2
.3