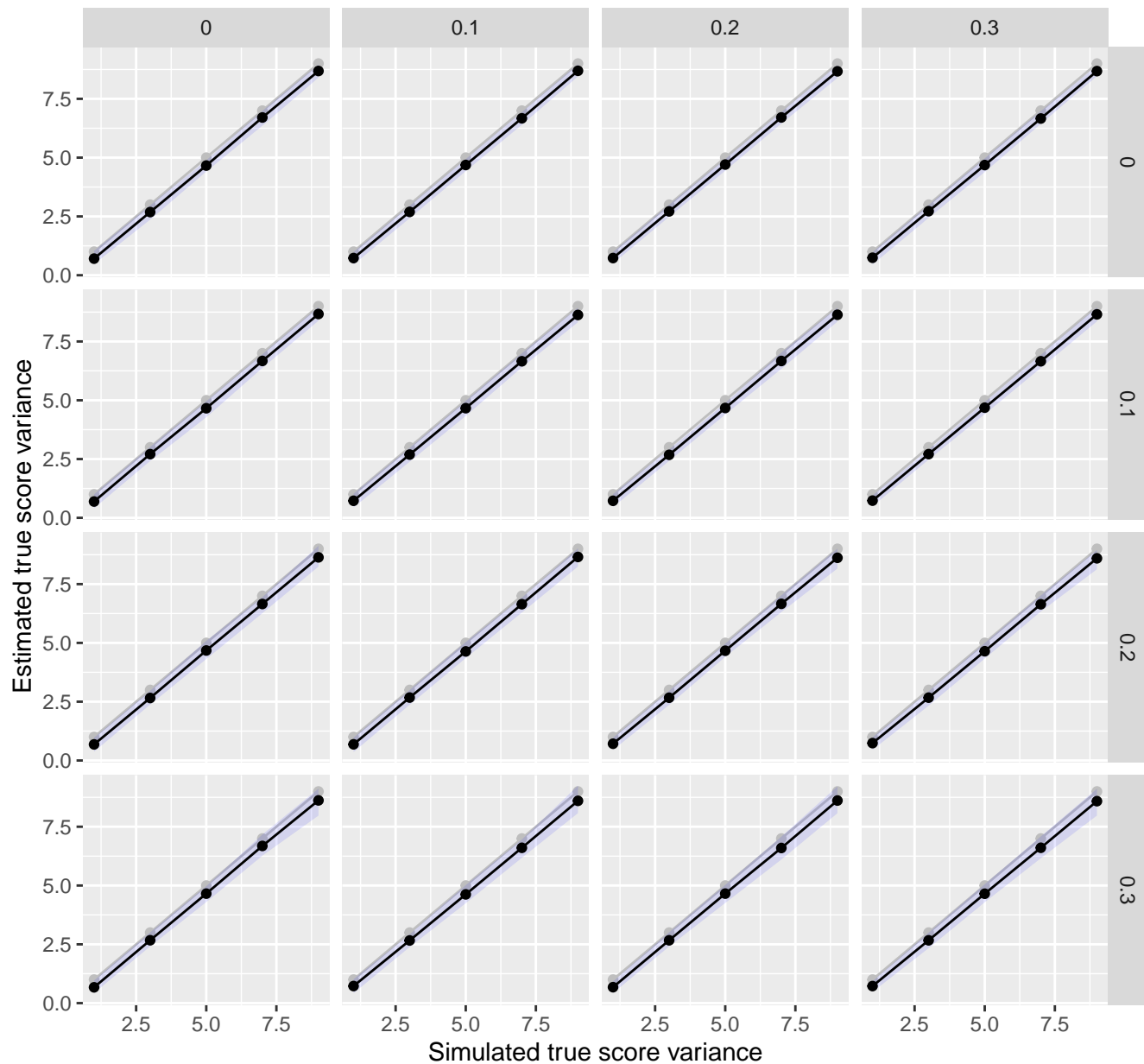


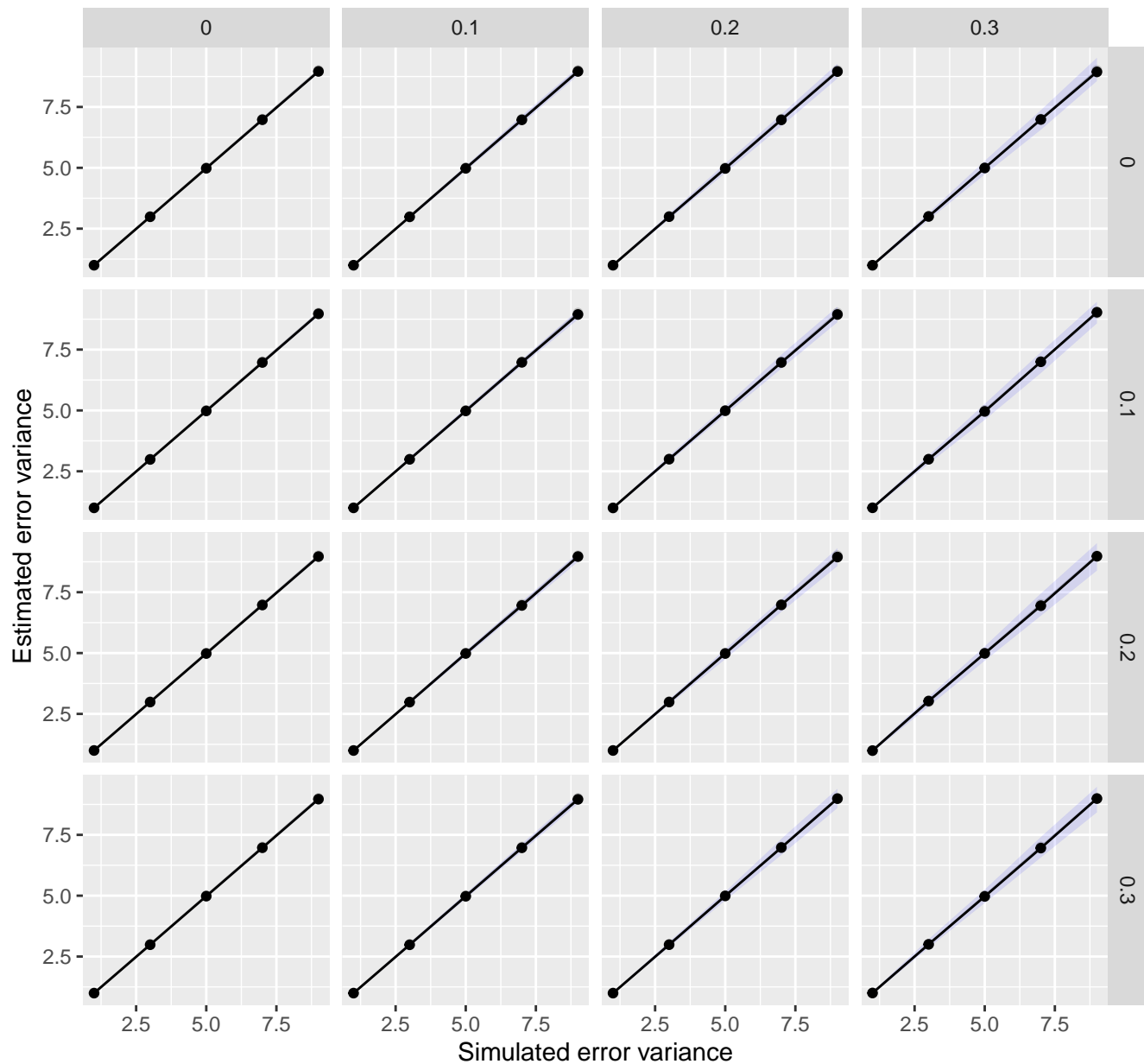
Sim – true score variance (meta-analytic estimate)

Columns = CV_E, Rows = CV_T, Package = metafor



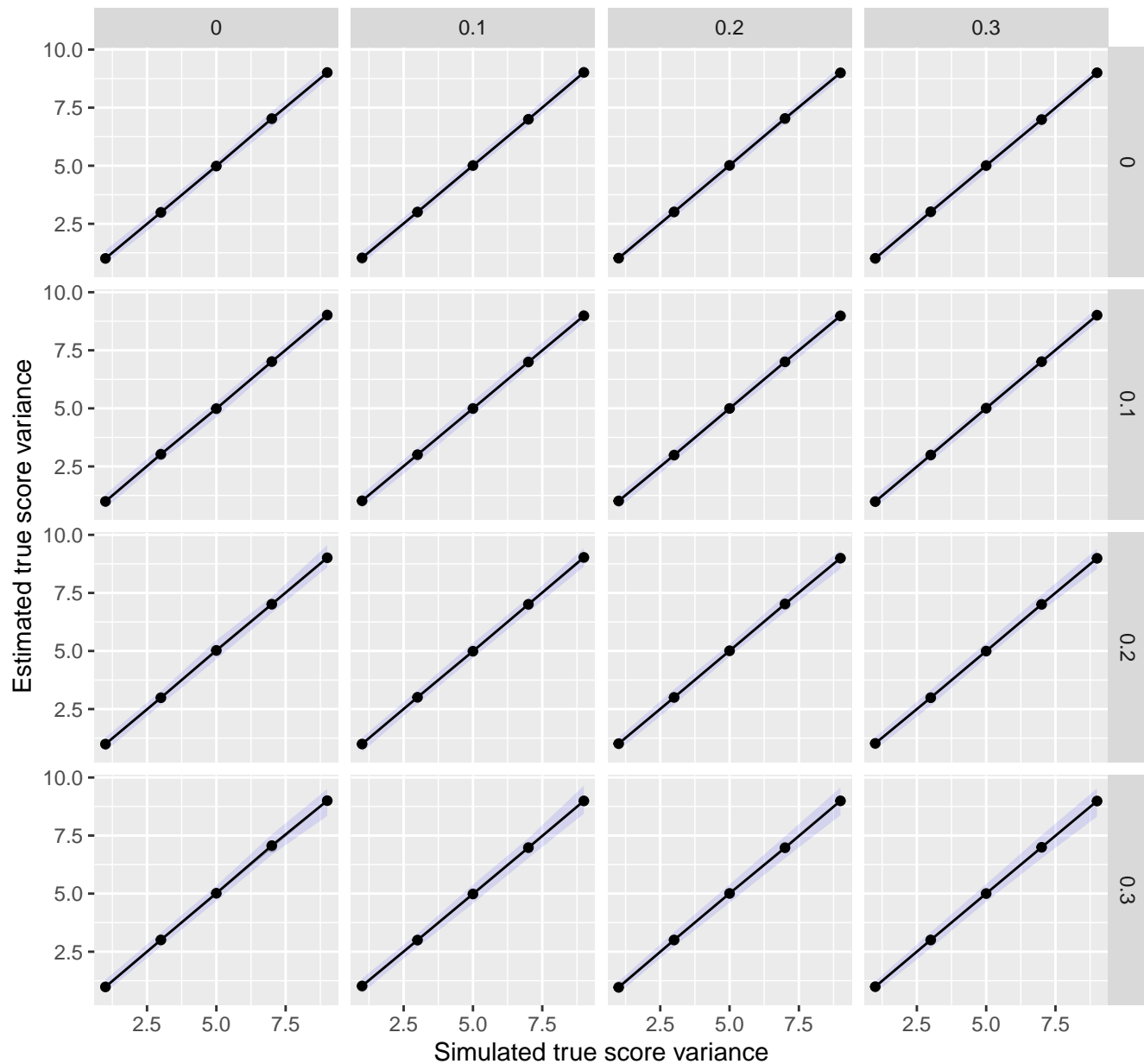
Sim – error variance (meta-analytic estimate)

Columns = CV_E, Rows = CV_T, Package = metafor



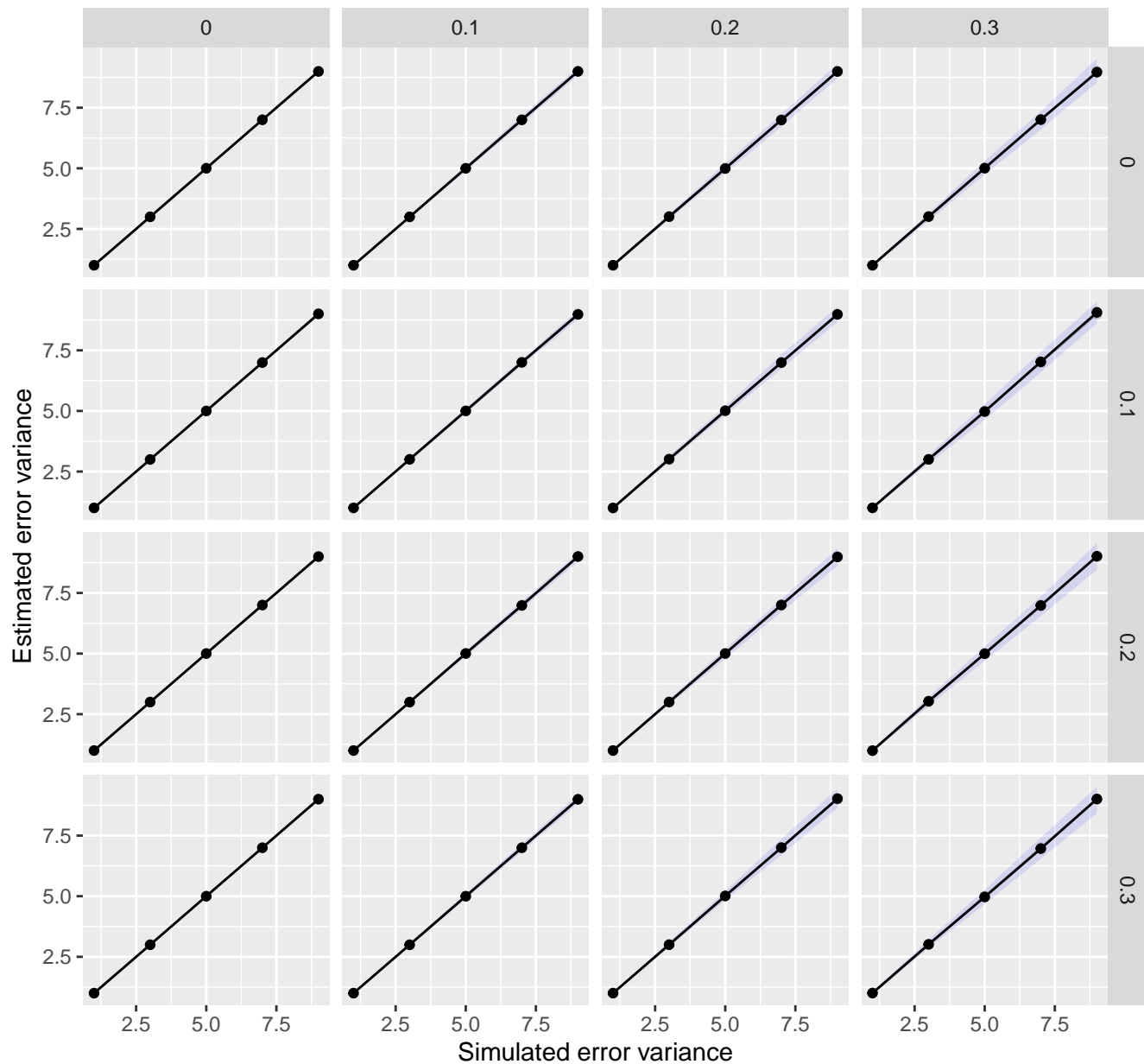
Sim – true score variance (mean)

Columns = CV_E, Rows = CV_T, Package = metafor



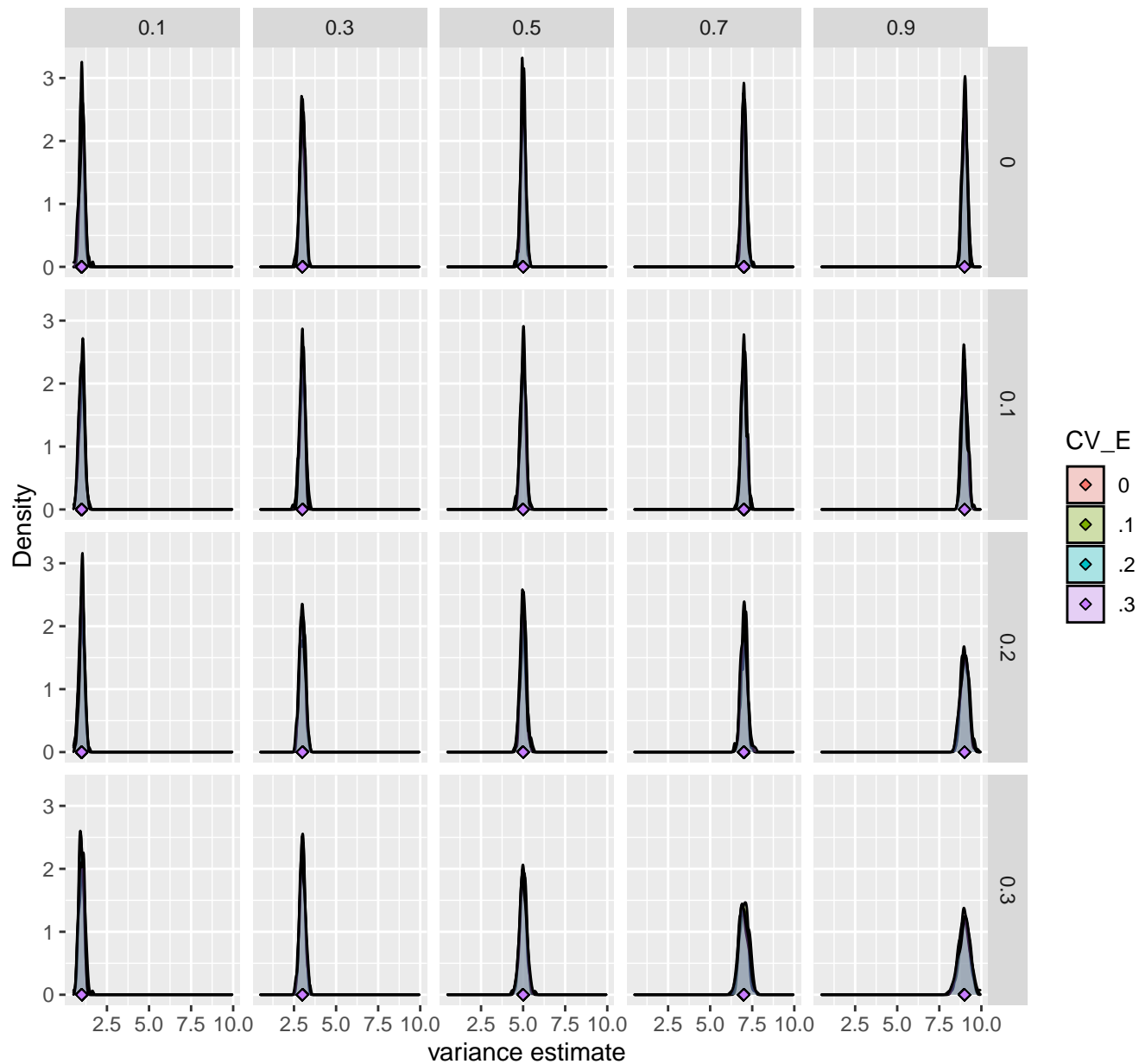
Sim – error variance (mean)

Columns = CV_E, Rows = CV_T, Package = metafor



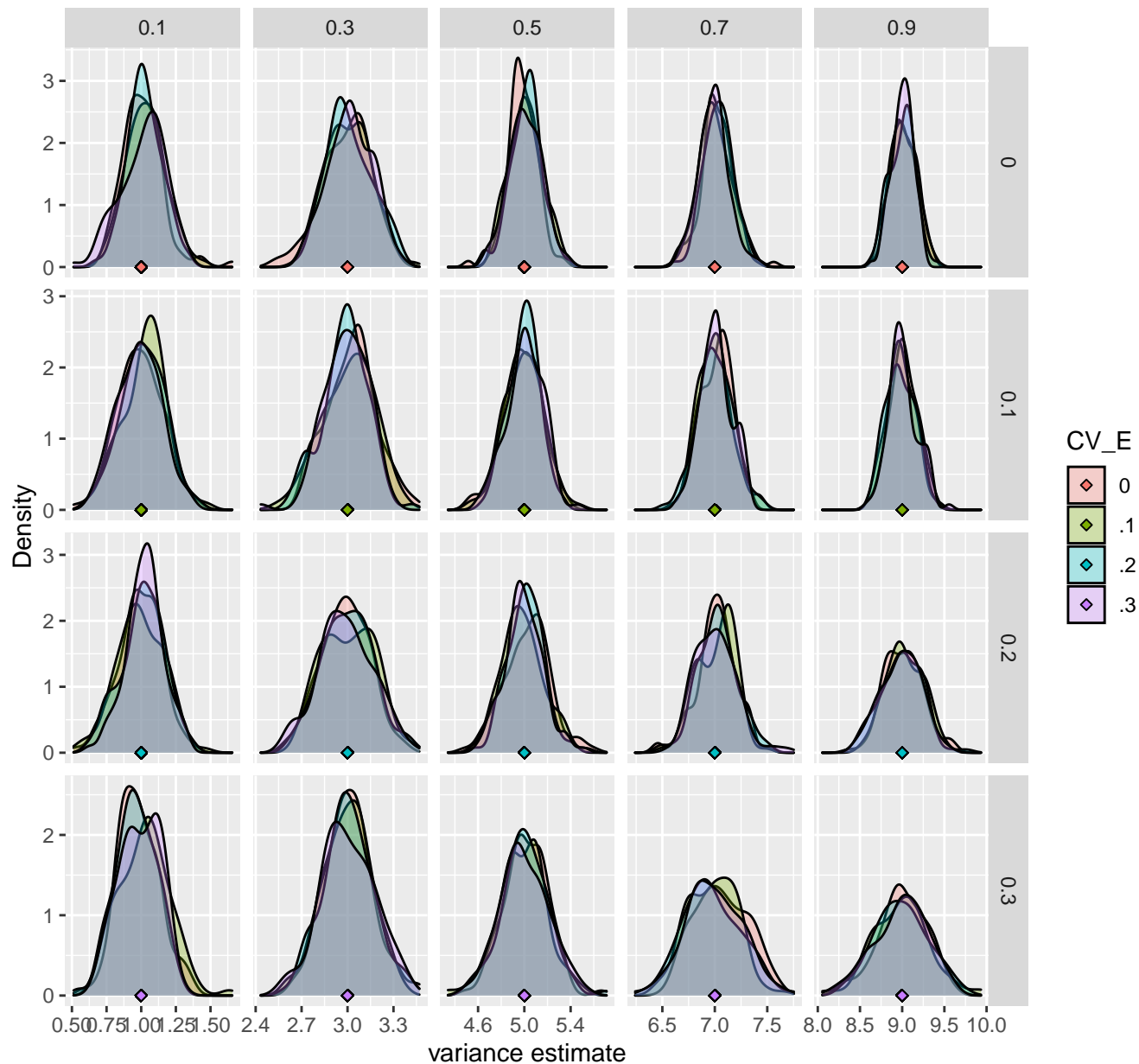
Sim – true score variance (meta-analytic estimate)

Columns = Reliability, Rows = CV_T, Package = metafor



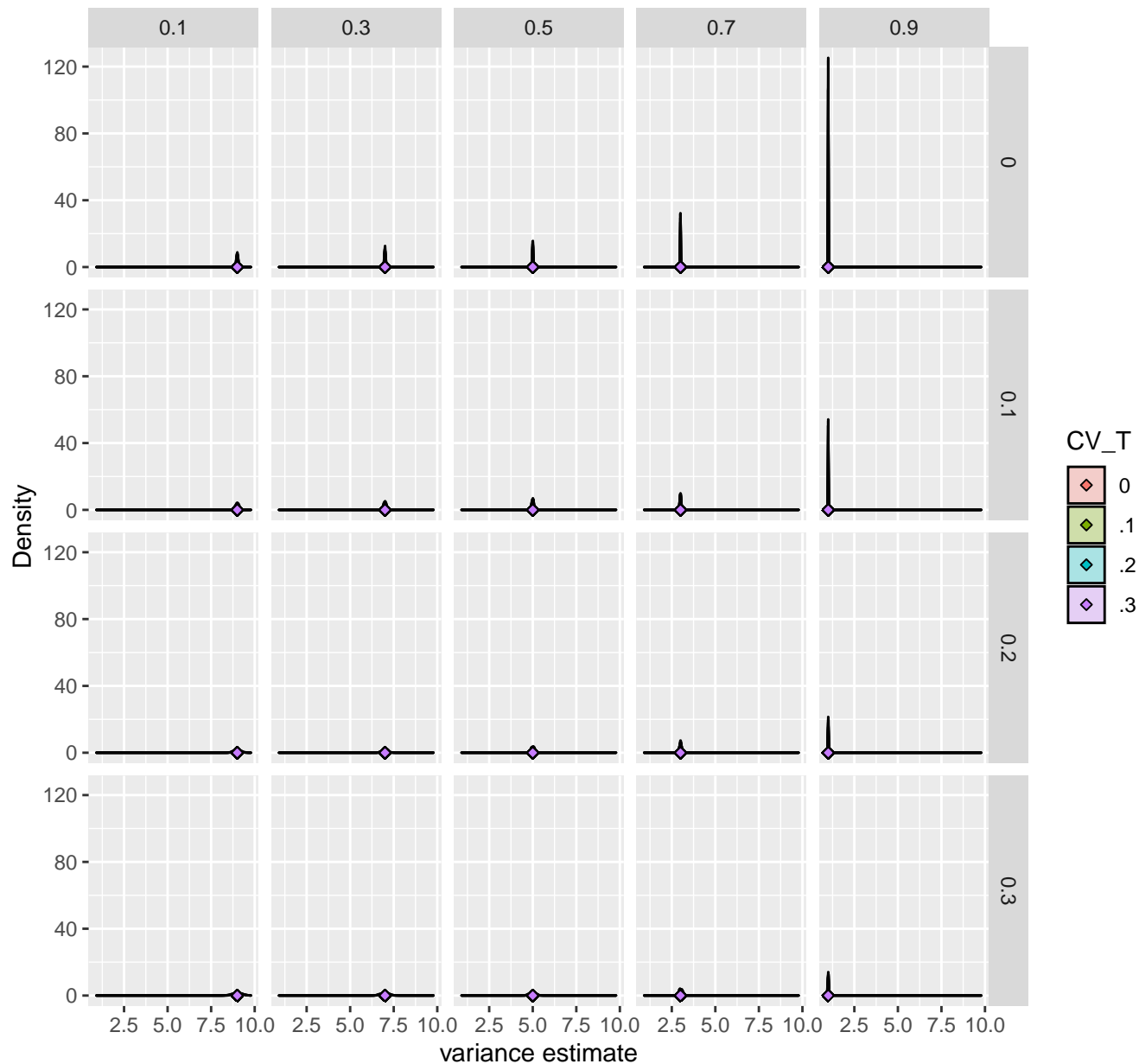
Sim – true score variance (meta-analytic estimate)

Columns = Reliability, Rows = CV_T, Package = metafor



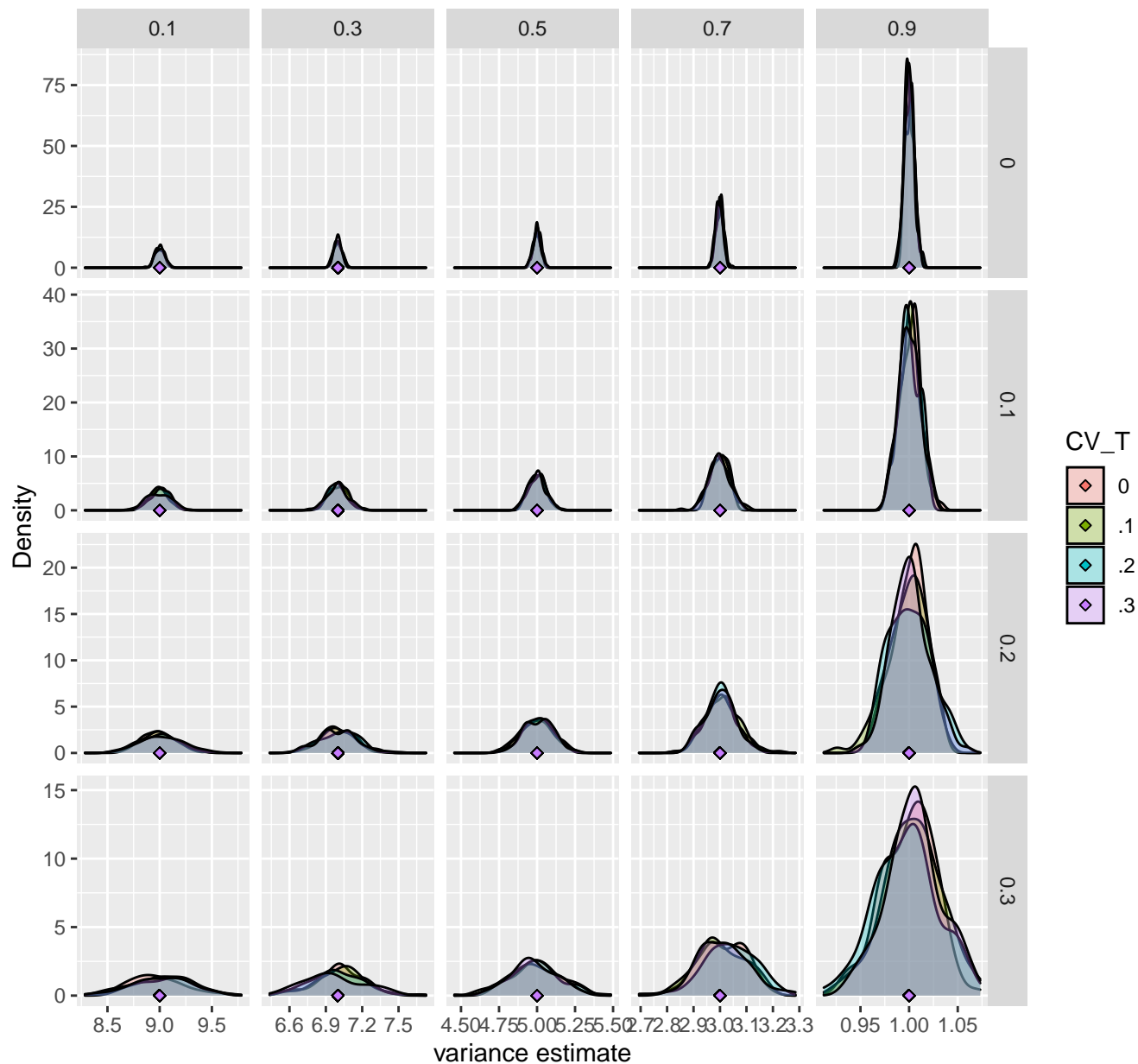
Sim – error variance (meta-analytic estimate)

Columns = Reliability, Rows = CV_T, Package = metafor



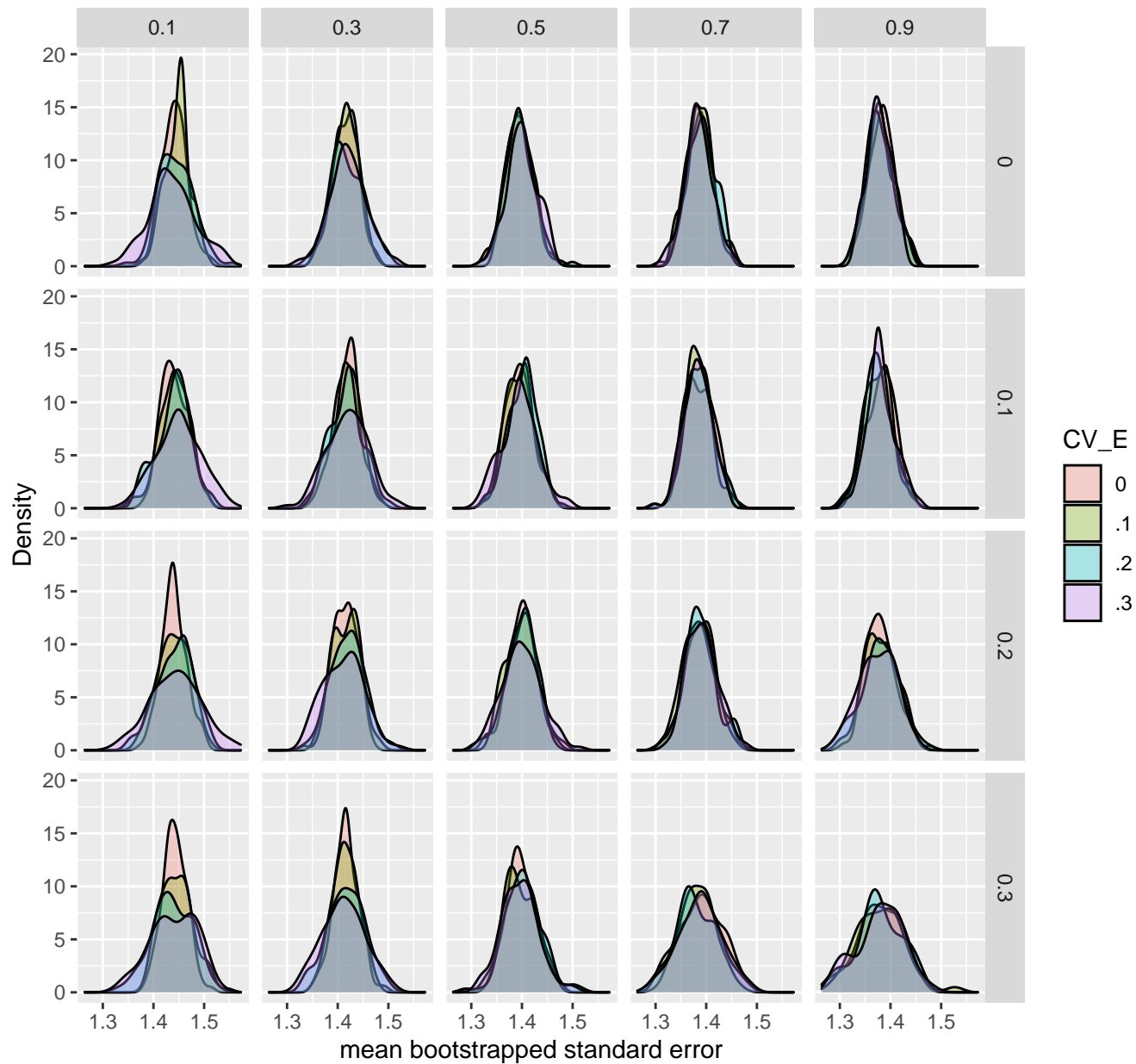
Sim – error variance (meta-analytic estimate)

Columns = Reliability, Rows = CV_T, Package = metafor



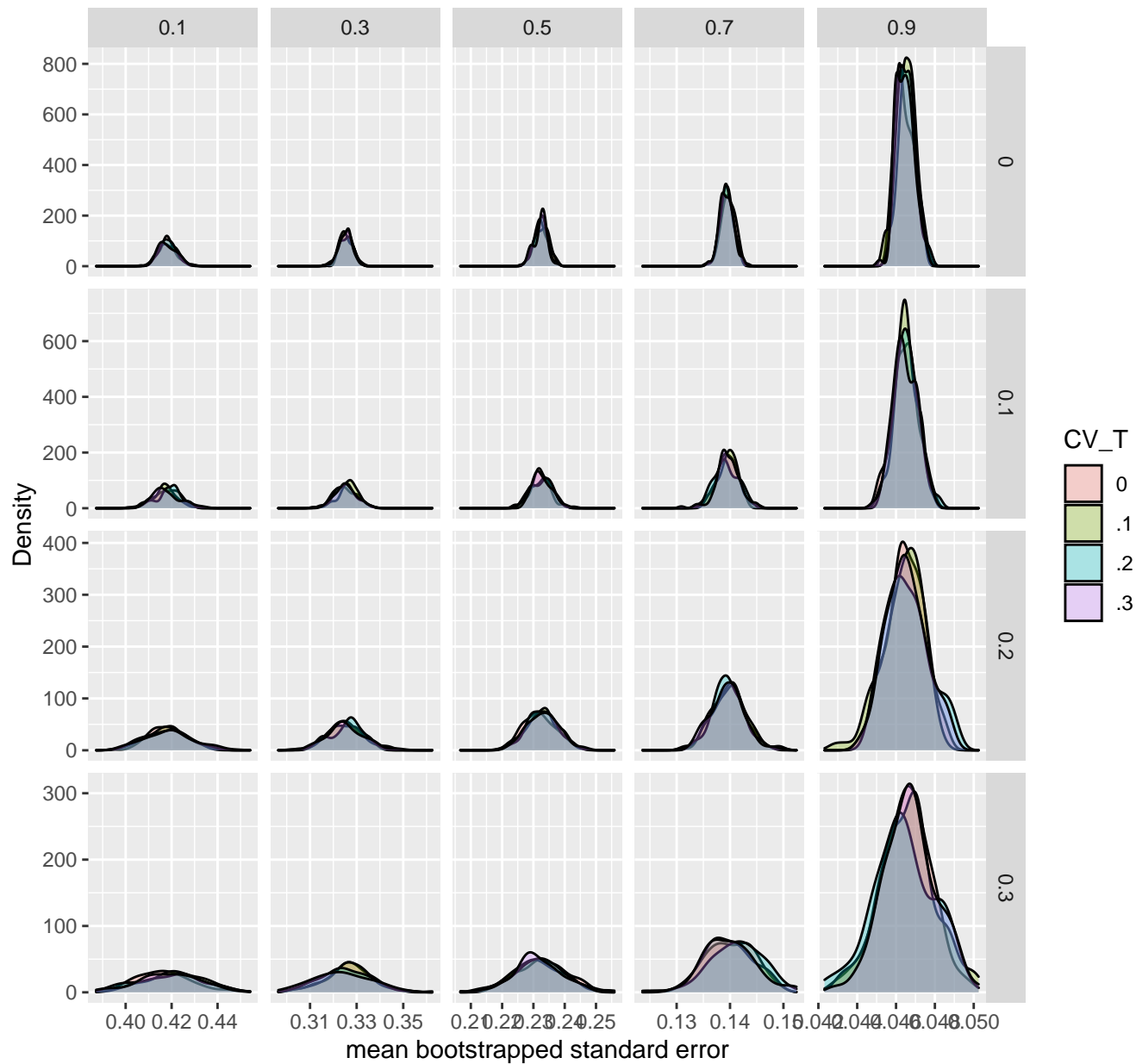
Sim – Standard Error true score variance

Columns = Reliability, Rows = CV_T, Package = metafor



Sim – Standard Error error variance

Columns = Reliability, Rows = CV_E, Package = metafor



Sim – Standard Error error variance

Columns = Reliability, Rows = CV_T, Package = metafor

