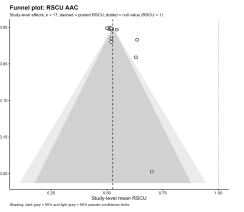
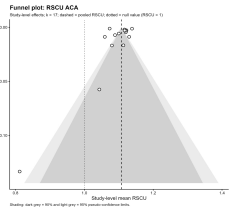
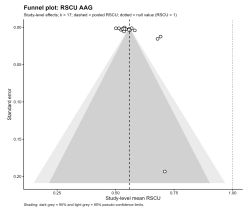
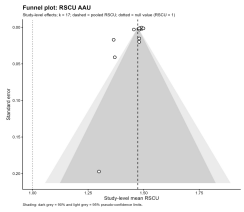
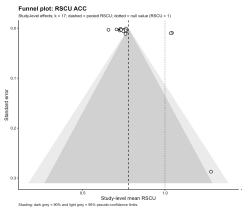

Funnel plot: RSCU AAA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

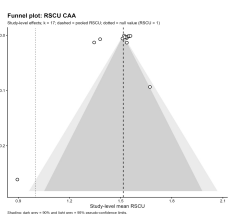

Funnel plot: RSCU AAC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

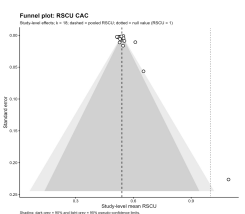

Funnel plot: RSCU ACA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

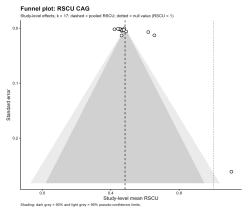

Funnel plot: RSCU AAG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

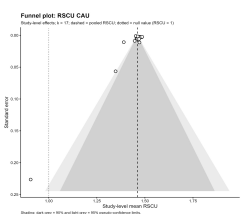

Funnel plot: RSCU AAU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

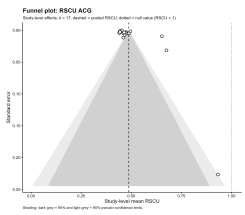

Funnel plot: RSCU ACC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

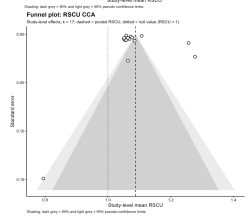

Funnel plot: RSCU CAA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

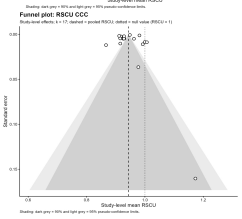

Funnel plot: RSCU CAC
Study-level effects; k = 16; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

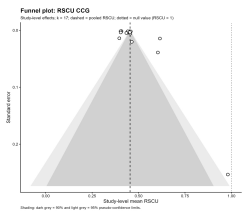

Funnel plot: RSCU CAG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

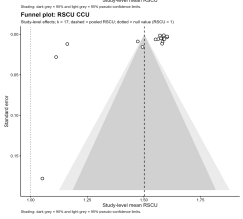

Funnel plot: RSCU CAU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

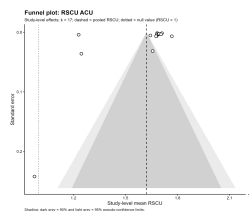

Funnel plot: RSCU ACG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

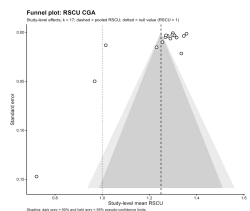

Funnel plot: RSCU CCA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

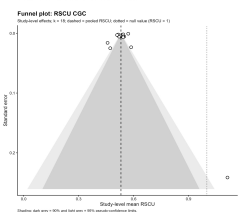

Funnel plot: RSCU CCC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

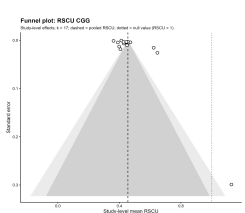

Funnel plot: RSCU CCG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

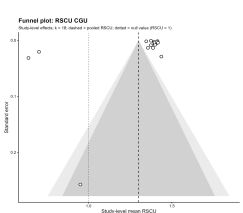

Funnel plot: RSCU CCU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

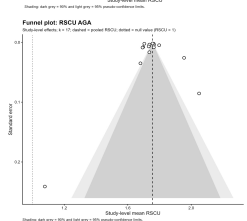

Funnel plot: RSCU ACU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

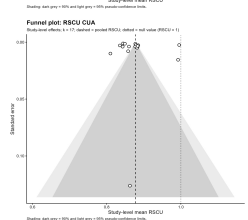

Funnel plot: RSCU CGA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

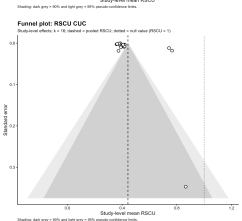

Funnel plot: RSCU CGC
Study-level effects; k = 15; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

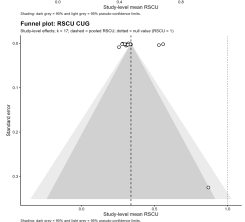

Funnel plot: RSCU CGG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

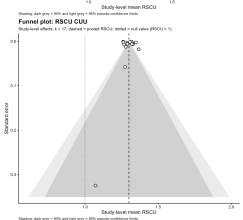

Funnel plot: RSCU CGU
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

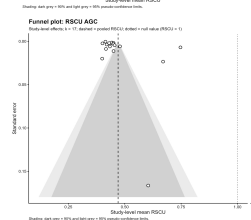

Funnel plot: RSCU AGA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

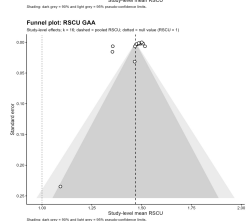

Funnel plot: RSCU CUA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

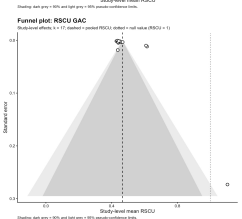

Funnel plot: RSCU CUC
Study-level effects; k = 16; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

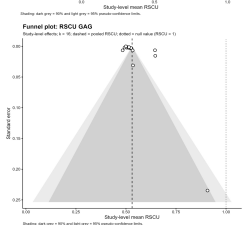

Funnel plot: RSCU CUG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

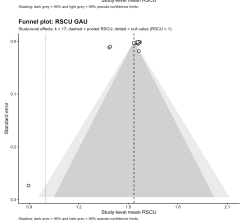

Funnel plot: RSCU CUU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

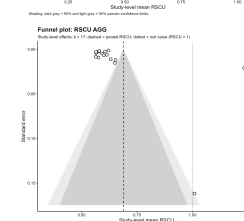

Funnel plot: RSCU AGC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

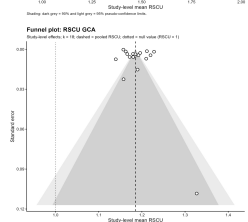

Funnel plot: RSCU GAA
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

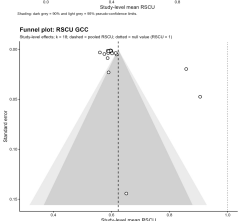

Funnel plot: RSCU GAC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

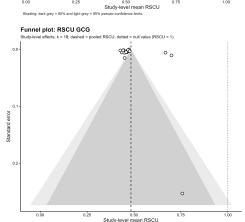

Funnel plot: RSCU GAG
Study-level effects; k = 16; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

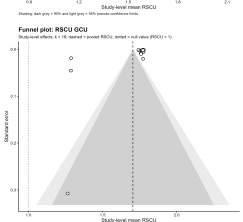

Funnel plot: RSCU GAU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

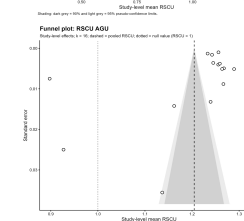

Funnel plot: RSCU AGG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

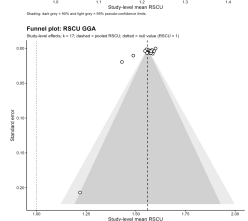

Funnel plot: RSCU GCA
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

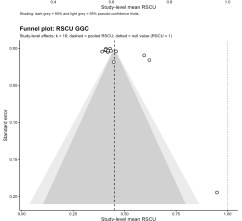

Funnel plot: RSCU GCC
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

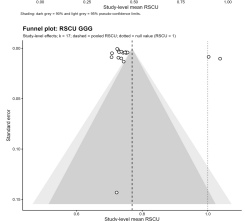

Funnel plot: RSCU GCG
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.

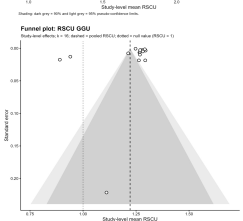

Funnel plot: RSCU GCU
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU AGU
Study-level effects; k = 16; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU GGA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU GGC
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU GGG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU GGU
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU AUA
Study-level effects; k = 16; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU GUA
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU GUC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU GUG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU GUU
Study-level effects; k = 16; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU AUC
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UAC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UAU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UCA
Study-level effects; k = 16; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UCC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU AUU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UCG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UCU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UGC
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UGU
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UUA
Study-level effects; k = 18; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UUC
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UUG
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.


Funnel plot: RSCU UUU
Study-level effects; k = 17; dashed = pooled RSCU; dotted = null value (RSCU = 1)
Standard error
Study-level mean RSCU
Shading: dark grey = 90% and light grey = 95% pseudo-confidence limits.