

# Do "central sensitisation" questionnaires reflect measures of nociceptive sensitisation or psychological constructs? A systematic review and meta-analyses

**Article** 

Supplemental Material

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Figure 4a

Forrest Plot to Show Meta-analytic Correlation Between Depression Scores and CSI Total Scores

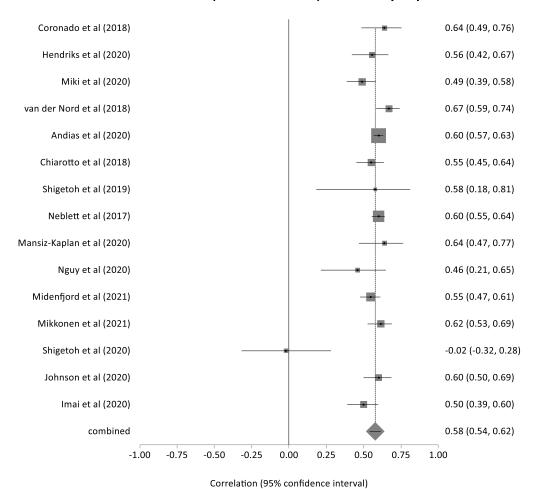
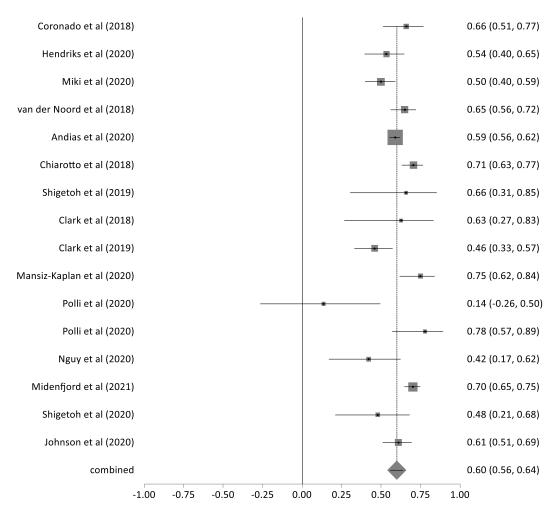


Figure 4b

Forrest Plot to Show Meta-analytic Correlation Between Anxiety Scores and CSI Total Scores

### Correlation (Schmidt-Hunter) meta-analysis plot



Correlation (95% confidence interval)

### Figure 4c

Forrest Plot to Show Meta-analytic Correlation Between Pressure Pain Threshold Scores and CSI Total Scores

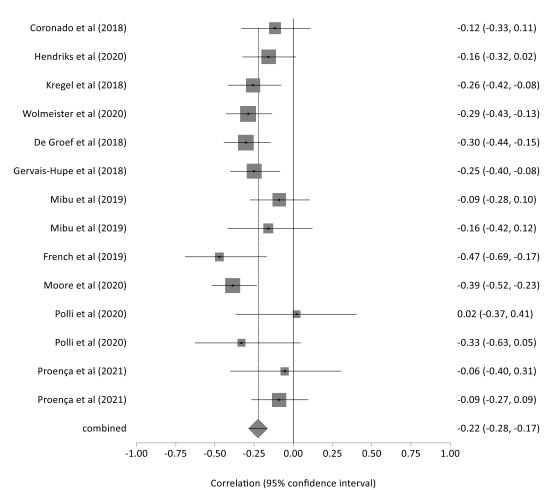


Figure 4d

Forrest Plot to Show Meta-analytic Correlation Between Temporal Summation Scores and CSI Total Scores

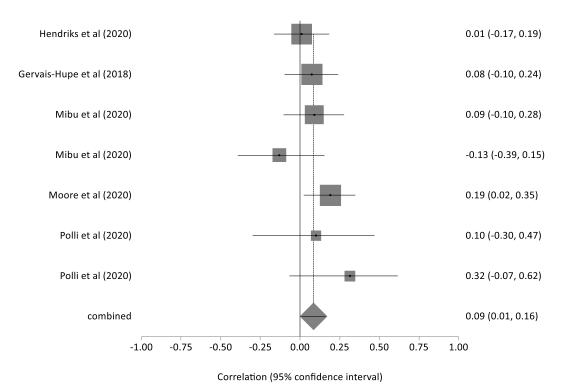
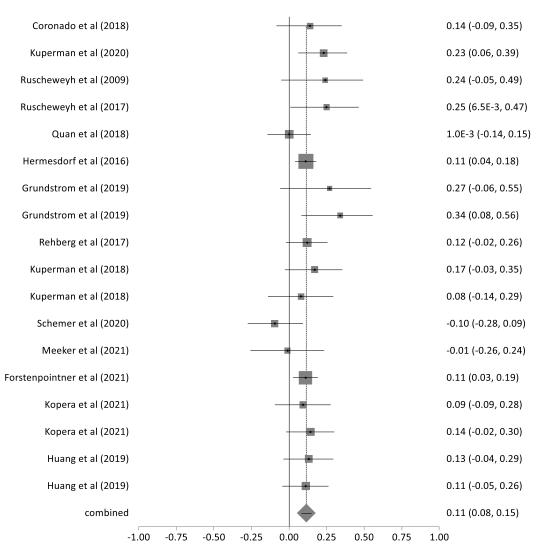


Figure 4e

Forrest Plot to Show Meta-analytic Correlation Between Depression Scores and PSQ Total Scores

### Correlation (Schmidt-Hunter) meta-analysis plot



Correlation (95% confidence interval)

Figure 4f

Forrest Plot to Show Meta-analytic Correlation Between Anxiety Scores and PSQ Total Scores

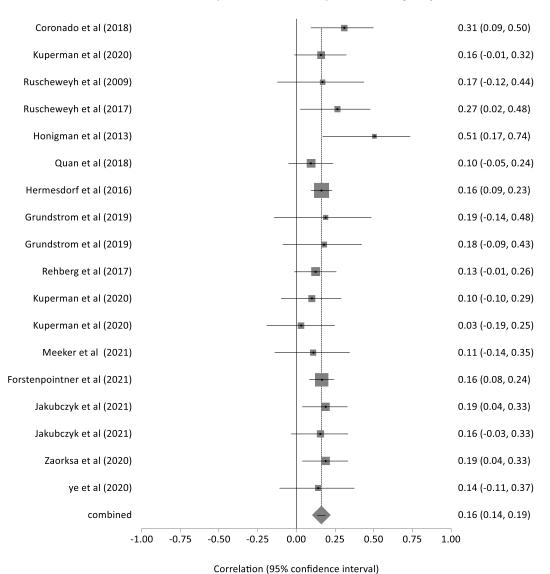
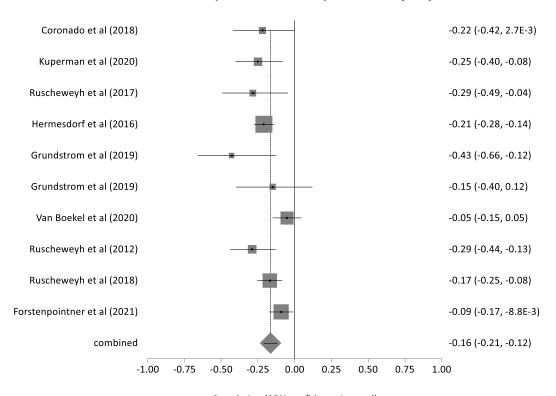


Figure 4g

Forrest Plot to Show Meta-analytic Correlation Between Pressure Pain Threshold Scores and PSQ Total Scores

### Correlation (Schmidt-Hunter) meta-analysis plot



Correlation (95% confidence interval)

### Figure 4h

Forrest Plot to Show Meta-analytic Correlation Between Temporal Summation Scores and PSQ Total Scores

