

# Call For Participants



Metacognitive Awareness in  
autistic and non-autistic  
adults.

30 min(s) to complete

Sincere Gratitude

Experiment and Questionnaire

Online

University of Chichester

This study measures autistic traits, and then metacognitive awareness via an experimental judgement of performance task, and metacognitions survey. It attempts to measure both explicit and implicit metacognition by adapting known tasks to have an additional metacognitive component.

It was inspired by studies that have shown many autistic adults either self identify or are not diagnosed in childhood by using cognitively taxing compensation or

Find out more online

Poster printed on 16/05/2024

Study expires on 01/05/2024

## More info

by scanning the QR code  
or visiting the URL

# [www.cfp.cc/MCIWS3](http://www.cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)

[cfp.cc/MCIWS3](http://cfp.cc/MCIWS3)