

Call For Participants



Boabab fruit on cognitive performance, cerebral blood flow and blood glucose

1 week(s) to complete

Sincere Gratitude

Experiment

Newcastle upon Tyne NE1 8PA,
UK

Northumbria University

This research aims to evaluate the effects of consuming baobab on cognitive performance. The research will also be assessing blood flow through the brain and blood glucose levels (optional part of the study). Cognitive function will be assessed using computerised tasks. Blood flow through the brain will be measured using a brain imaging technique called Near Infrared Spectroscopy, which is measured via a headband worn around the forehead. Blood glucose levels will be measured using finger

Find out more online

Poster printed on 19/05/2024 Study expires on 22/07/2018

More info

by scanning the QR code
or visiting the URL

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