# SAM PARSONS

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### **EDUCATION**

University of Oxford

2014 - 2019

DPhil in Experimental Psychology

Supervisors: Professor Elaine Fox and Dr Anne-Wil Kruijt

Oxford Brookes University

2013 - 2014

MSc in Psychology

Distinction

University of Stirling

2008 - 2012

BSc in Psychology

Upper Second Class

### ACADEMIC POSITIONS

Coordination Team ECR representative (10% FTE)

October 2019 - February 2022

UK Research and Innovation

Oxford, UK

Mental Health Networks Impact and Engagement Coordination team

Postdoctoral Research Associate (90% FTE)

October 2018 - September 2021

University of Oxford, Experimental Psychology

Oxford, UK

Oxford Centre for Emotions and Affective Neuroscience (OCEAN)

Postdoctoral Research Associate

January 2018 - September 2018

University of Oxford, Experimental Psychology

Oxford, UK

Oxford Centre for Emotions and Affective Neuroscience (OCEAN)

### VISITING POSITIONS

visiting researcher April 2016 - May 2016 University of Western Australia Perth. Centre for the Advancement of Research on Emotion (CARE)

Perth, Australia

### **PUBLICATIONS**

Updated: 14/05/2021

**Parsons, S.**, (2021). splithalf: robust estimates of split half reliability. *Journal of Open Source Software*, 6(60), 3041, doi.org/10.21105/joss.03041

**Parsons, S.**, Booth, C., Songco, A., & Fox, E. (2021). Emotional information-processing correlates of mental health in adolescence: A network analysis approach. *Accepted for publication in Cognition and Emotion*. Preprint: *psyarxiv.com/8ygnh*, data and code: *osf.io/mn5ek/* 

Demkowicz, O., Panayiotou, M., **Parsons, S.**, Feltham, A., Arseneault, L., Ingram, B., Patalay, P., Edge D., Pierce, M., Creswell, C., Victor, C., O'Connor, R., & Qualter, P. (2021). Looking back to move forward: Reflections on the strengths and challenges of the COVID-19 UK mental health research response. *Frontiers Psychiatry*. 10.3389/fpsyt.2021.622562

- Songco, A., Booth, C., Spiegler, O., **Parsons, S.**, & Fox, E. (2020). Anxiety and depressive symptom trajectories in adolescence and the co-occurring development of cognitive biases: Evidence from the Cog-BIAS longitudinal study. *Journal of Abnormal Child Psychology*, 48, 1617–1633, DOI: 10.1007/s10802-020-00694-9
- Booth, C., Songco, A., **Parsons, S.**, & Fox, E. (2020). Cognitive mechanisms predicting resilient functioning in adolescence: Evidence from the CogBIAS longitudinal study. *Development and Psychopathology*, 1-9. DOI:10.1017/S0954579420000668
- Dodd, H., Rayson, H., Ryan, Z., Bishop, C., **Parsons, S.**, Stuijfzand, B. (2020). Trajectories of anxiety when children start school: The role of behavioral inhibition and attention bias to angry and happy faces *Journal of Abnormal Psychology*. DOI: 10.1037/abn0000623
- **Parsons, S.** (2020). Does attention bias modification induce structural brain changes? A commentary on Abend et al. (2019). *Biological Psychology*, 152. DOI: 10.1016/j.biopsycho.2020.107866. Preprint: psyarxiv.com/4ze6h
- Herbert, M., Notebaert, L., **Parsons, S.**, Fox, E., & MacLeod, C. (2019). The Effect of Varying Danger Controllability on Attention to Threat Messages. *Applied Cognitive Psychology*, 34(2). DOI: 10.1002/acp.3628
- Parsons, S., Kruijt, A-W., & Fox, E. (2019). Psychological Science needs a standard practice of reporting the reliability of cognitive behavioural measurements. Advances in Methods and Practices in Psychological Science, 2,(4), 378-395. DOI: doi.org/10.1177/2515245919879695. Preprint: psyarxiv.com/6ka9z
- Booth, C., Songco, A., **Parsons, S.**, Heathcote, L.C., & Fox, E. (2019). The CogBIAS longitudinal study of adolescence: Cohort profile and stability and change in measures across three waves. *BMC Psychology*, 7, 73. DOI:10.1186/s40359-019-0342-8
- Crüwell, S., van Doorn, J., Etz, A., Makel, M.C., Moshontz, H., Niebaum, J., Orben, A., **Parsons, S.**, & Schulte-Mecklenbeck, M. (2019). 7 Easy Steps to Open Science: An annotated reading list. *Zeitschrift für Psychologie*, 227, 237-248. DOI: doi.org/10.1027/2151-2604/a000387. Preprint: psyarxiv.com/cfzyx
- Kruijt, A-W., **Parsons, S.**, & Fox, E. (2019). A meta-analysis of bias at baseline in RCTs of attention bias modification: no evidence for bias towards threat in clinical anxiety and PTSD. *Journal of Abnormal Psychology*, 128(6), 563-573. DOI: 10.1037/abn0000406. Preprint DOI: 10.31234/osf.io/rfjup
- **Parsons, S.** (2018). Moving forward with questions of process and procedure in cognitive bias modification research: three points of consideration. *Published as an eLetter on DOI:* 10.1192/bjp.2018.43. Preprint: psyarxiv.com/k3vxc
- Notebaert, L., Georgiades, J., Herbert, M., Grafton, B., **Parsons, S.**, Fox, E., & MacLeod, C. (2018). Trait anxiety and the alignment of attentional bias with controllability of danger. *Psychological Research*. DOI: doi.org/10.1007/s00426-018-1081-9
- Lakens, et al. (2017). Justify Your Alpha: A Response to "Redefine Statistical Significance". Nature Human Behaviour, 2, 168-171. DOI:10.1038/s41562-018-0311-x. Preprint: psyarxiv.com/9s3y6/
- Booth, C., Songco, A., **Parsons, S.**, Heathcote, L., Vincent, J., Keers, R., & Fox, E. (2017). The Cog-BIAS longitudinal study protocol: cognitive and genetic factors influencing psychological functioning in adolescence. *BMC Psychology*, 5(1). DOI: https://doi.org/10.1186/s40359-017-0210-3
- **Parsons, S**, Kruijt, A-W., & Fox, E. (2016). A cognitive model of psychological resilience. *Journal of Experimental Psychopathology*, 7(3), 296-310. DOI: http://dx.doi.org/10.5127/jep.053415

### UNDER REVIEW AND PREPRINTS

Parsons, S. (2020). Exploring reliability heterogeneity with multiverse analyses: Data processing decisions unpredictably influence measurement reliability.  $Under\ review\ at\ Meta-Psychology$ . Preprint: psyarxiv.com/y6tcz, data and code: osf.io/haz6u/

**FORRT\***. (2019). Introducing a Framework for Open and Reproducible Research Training (FORRT). \*Co-author. Preprint: osf.io/bnh?p/. Website: forrt.netlify.com/

**Parsons, S.** (2019). Visualising two approaches to explore reliability-power relationships. Preprint: psyarxiv.com/qh5mf

### SCHOLARSHIPS AND AWARDS

Open Scholarship award - 2nd Place for a Framework for Open and Reproducible Research Training (FORRT) Open Scholarship Community Galway	May, 2021
Mission award for ReproducibiliTea Society for the Improvement of Psychological Science. improving psych.org	October 2020 \$500
Commendation award for 'A Framework for Open and Reproducible Research Training - FORRT' Society for the Improvement of Psychological Science. improvingpsych.org	October 2020
Award for Excellence in recognition of exceptional contribution Department of Experimental Psychology, University of Oxford.	$\begin{array}{c} April\ 2020\\ \pounds 1{,}000\ {\rm salary\ raise} \end{array}$
Commendation award for ReproducibiliTea Society for the Improvement of Psychological Science. improvingpsych.org	February 2020
UKRN Grant to ReproducibiliTea UK Reproducibility Network	December 2019 £3,261
UKRN Grant to ReproducibiliTea UK Reproducibility Network	January 2019 £2,500
Travel bursary MQ Mental Health science meeting	2017 £146
Conference bursary BPS conference registration and travel	2017 £165
Travel and Research fund Awarded by St Cross college to attend ECPP conference, France	2016 £400
3 year DPhil Studentship University of Oxford; Funded via ERC grant	2014-2017 aprox. £66,000
Summer research bursary University of Stirling	2011 £1,400

# TEACHING EXPERIENCE

Updated: 14/05/2021

Core Practical lab demonstrator 2020 Applying for ethical approval; transparency in research reporting University of Oxford, UK Core Practical Leader 2019 Personality, Individual Differences, and Personality Disorders University of Oxford, UK Core Practical lab demonstrator 2017 - 2018 Personality, Individual Differences, and Personality Disorders University of Oxford, UK Core Practical lab demonstrator 2016 - 2017 Modules: MATLAB, Report writing, Personality University of Oxford, UK Oxbridge Academic Programs 2016 Social Psychology Teacher, 4 week summer school Oxford, UK Core Practical lab demonstrator Modules: Perception, Neuroanatomy, Social, Cognitive University of Oxford, UK Tutor 2015 One term: resilience and research design University of Oxford, UK WORKSHOPS A Framework for Open and Reproducible Research Training (FORRT): 2020 Curating pedagogical resources for teaching open and reproducible practices virtual Society for the Improvement of Psychological Science conference What can open and reproducible research do for you? 2020 New Horizons Doctoral College Conference; nhdcc20.wordpress.com University of Surrey, virtual slides: osf.io/5eqvg/ Revolutionizing (Open) Methods Pedagogy in Communication (co-lead) 2020 International Communications Association Conference virtual video playlist: https://youtu.be/ma6z797kxEk How to Do Open Science: Hands-on Pre-registration Training (co-lead) 2020 International Communications Association Conference virtual video playlist: www.youtube.com/playlist?list=PL wlr6EiCKuVsUCLmOngx9d4fN9B1-cey Advanced Methods in Reproducible Science 2020 Windsor, UK Hack-a-thon workshop lead; slides: osf.io/zv76n/ Advanced Methods in Reproducible Science 2019 Hack-a-thon workshop lead Windsor, UK Introduction to R Including; data wrangling, basic analyses, and data visualisation University of Oxford, UK

### SUPERVISION

MSc research project

One student

BSc final year research project

Supervision team for two students

2020 - 2021

University of Oxford, UK

University of Oxford, UK

DPhil in Experimental Psychology 2019 - 2020

Supervision team for one student University of Oxford, UK

MSc research project 2019 - 2020

Two students University of Oxford, UK

BSc final year research project 2019 - 2020

Two students University of Oxford, UK

MSc research project 2018 - 2019

University of Oxford, UK One student

BSc final year research project 2018 - 2019

Four students University of Oxford, UK

BSc final year research project 2014 - 2015

Two students University of Oxford, UK

#### INVITED PRESENTATIONS

Presentation slides can be found in this repository: osf.io/rfy2h/

The Framework for Open and Reproducible Research Training (FORRT) May, 2021 (Virtual) Galway, Ireland OSCGalway Open Scholarship Week

Building a community from open scholarship pedagogy with FORRT May, 2021

ProjectTIER Spring Symposium projecttier.org Video: youtu.be/qC5UXFN1iUk

Three advanced topics in measurement May, 2021

Guest speaker on Personality and Individual differences Universität Jena, DE

Slides: osf.io/sy8n3/

Supporting and building a community of open educators: March, 2021

a Framework for Open and Reproducible Research Training (Virtual) National Forum

Teaching and Learning Open Research in Higher Education

Seminar slides and recording osf.io/t8xwy/

How reliable is the reliability of your cognitive tasks? November, 2020

UCL Experimental Psychology Seminar (Virtual) London, UK

Slides: osf.io/7r2q8/

Evolution of Framework for Open and Reproducible Research Training October, 2020

(Virtual) University of Birmingham, UK ReproducibiliTea Journal Club meeting Slides: osf.io/9bwuj/

Replicability and Reproducibility October, 2020

Principles and Practices for Better Research (Virtual) University of Basel, Switzerland

Slides: osf.io/jwda2/; Recording: youtu.be/xz5rXd0XNe4

Why should we all care about reproducibility? September, 2020

Oxford-MRC Doctoral Training Program Welcome event (Virtual) Oxford, UK

Slides: osf.io/dxusg/

Updated: 14/05/2021

(Virtual)

ReproducibiliTea and ECRs role in reimagining research

June, 2020

Panel discussion at Kings Open Research Conference

(Virtual) London, UK

Event program and slides: osf.io/r2qsg/; Recording: youtu.be/vZ-xpKtXzco

Measurement Heterogeneity

May, 2020

Reading Research Division Meeting

(Virtual) Reading, UK

Slides: osf.io/v8pwj/

An Introduction to Open Science in Experimental Psychology Oxford

March, 2020

Getting Started with Open Science ECR Discussion

Oxford, UK

Slides: osf.io/b5sdj/

Measurement Matters

January, 2020

UCL ReproducibiliTEA Journal Club

London, UK

Slides: osf.io/m5pdv/

Reflections from Reproducibility 2019

January, 2020

Advanced Methods in Reproducible Science

Windsor, UK

slides: osf.io/yb6nj/

Measurement Matters: Psychometric Horror Stories

October, 2019 Oxford, UK

ECR Fireside Talks Slides: osf.io/bpn3j/

What can WE do to promote culture change? ECR discussion

September, 2019

Oxford-Berlin Open Science Summer School

Oxford, UK

Slides: osf.io/5xnp7/

Introducing a Framework for Open and Reproducible Research Training (FORRT)

March, 2019

Birmingham, UK

UK Open Research Working Groups meeting

Slides: osf.io/fypqn/; Audio: tinyurl.com/UKORWG19-AV

An Introduction to Experimental Psychology

July, 2017

Oxford Prospects Programmes

Oxford, UK

The cognitive characteristics of resilience and optimal health

CARE lab meeting, University of Western Australia

April, 2016 Perth, Australia

Emotion recognition and Attention Bias associated with mental

June, 2015

health, and an information processing model of resilience Symposia: Developments in the measurement and modification of Cognitive Bias Oxford, UK

CONFERENCE PRESENTATIONS

Presentation slides can be found in this repository: osf.io/rfy2h/

Building a community from open scholarship pedagogy with a

April, 2021

Framework for Open and Reproducible Research Training (FORRT)

Open Science and Replicability in the Behavioural and Social Sciences conference

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(Virtual)

Chemnitz University of Technology

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Young people's mental health during an unprecedented global pandemic:

April, 2021 (Virtual)

Developing a rich longitudinal dataset

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Society for Affective Science annual conference

Video: osf.io/ng78c/

Bringing Reproducible Practices to Methods Training: Introducing the Framework for Open and Reproducible Research Training (FORRT) January, 2021 (Virtual)

Berkeley Initiative for Transparency in the Social Sciences (BITSS) annual meeting

Slides: osf.io/ykw5q/

FORRT: Framework for Open and Reproducible Research Training

September, 2020

UK Open Research Working Groups meeting

(Virtual) Cambridge, UK

Slides: osf.io/eq9c7/; Video: youtu.be/JUnjW Ycyk8

Introducing a Framework for Open and Reproducible Research Training (FORRT)

June, 2019

Rotterdam, Netherands

Society for the Improvement of Psychological Science (SIPS)

Co-Presenter: Azevedo, F; Repository: osf.io/trbm5/

Measurement error in psychology

June, 2019

Society for the Improvement of Psychological Science

Rotterdam, Netherands

Co-Presenter: Neijenhuijs, K; Slides: osf.io/eghb5/

Measuring cognitive-affective processing: The critical need for estimation and reporting of reliability

July, 2018

Glasgow, UK

British Association for Behavioural and Cognitive Psychotherapies

Slides: osf.io/zjyhq/

Exploring connectivity amongst cognitive biases with a psychometric network approach

July, 2018

Glasgow, UK

British Association for Behavioural and Cognitive Psychotherapies

Slides: osf.io/sjr24/

Alignment of Attention Bias to Threat: a proof-of-principle study Society for Affective Science March, 2018

Los Angles, US

Do individuals allocate more attention to fear cues with high

British Association for Behavioural and Cognitive Psychotherapies

June, 2017

Attention bias favouring positive stimuli predicts future happiness and

Manchester, UK

positive emotions

May, 2017 Brighton, UK

British Psychological Society annual conference

A cognitive model of psychological resilience: current and future directions

May, 2017

British Psychological Society annual conference

Brighton, UK

A cognitive model of psychological resilience

September, 2016

BPS West Midlands Branch annual conference

Birmingham, UK

A cognitive model of psychological resilience: current and future directions Psychology Postgraduate Affairs Group annual conference July, 2016

York, UK

The 'Third Hypothesis' in Fredrickson's Broaden-and-Build Theory of positive emotions

September, 2012 Glasgow, UK

British Psychological Society Undergraduate Conference

**POSTERS** 

Updated: 14/05/2021  $\mathfrak{P}$   $\mathfrak{E}$   $\mathfrak{D}$   $\mathfrak{P}$   $\mathfrak{P}$   $\mathfrak{P}$   $\mathfrak{P}$ 

PDFs of posters can be found in this repository: osf.io/rfy2h/

Cognitive and Emotional Vulnerability Factors in Adolescence:

May, 2019

A Longitudinal Network Approach

Boston, US

Society for Affective Science annual conference

Poster: osf.io/qnyv8/

Cognitive-affective processes and their measurement: the need for

May, 2018

estimating and reporting measurement reliability

Poster: osf.io/z9n28/

Los Angeles, US

Alignment of Attention Bias to Threat: a proof-of-principle study

May, 2018

Society for Affective Science annual conference

Society for Affective Science annual conference

Los Angeles, US

Poster: osf.io/gnh5r/

Cognitive correlates of mental health in adolescence:

May, 2018

A network analysis approach

Los Angeles, US

Society for Affective Science annual conference

Poster: osf.io/yr8n6/

A cognitive model of psychological resilience: current and future directions

July, 2017

British Association for Behavioural and Cognitive Psychotherapies Manchester, UK

A cognitive model of psychological resilience: current and future directions February, 2017 MQ Mental health science meeting

London, UK

A cognitive model of psychological resilience: current and future directions

June, 2016

European Conference on Positive Psychology

Angers, France

### PROFFESSIONAL ACTIVITIES

FORRT: a Framework for Open and Reproducible Research Training

Steering Committee; forrt.netlify.com/

ReproducibiliTea Global

Steering Committee Chair; reproducibilitea.org/

ReproducibiliTea Podcast

Co-creator, Co-Host, and audio producer; soundcloud.com/reproducibilitea

Centre for Open Science Ambassador

Promoting, supporting, and teaching open science practices

### SERVICE AND POSITIONS OF RESPONSIBILITY

### Ongoing

Updated: 14/05/2021

Fellow of Reproducible Research Oxford (RROx), University of Oxford, from 2019

Postdoc Representative, Oxford Experimental Psychology Open Science Committee, from 2018

Co-creator and co-convenor of ReproducibiliTea Journal Club, Oxford Experimental Psychology, University of Oxford, from 2018

#### **Previous**

Pre-conference Co-Organiser: "Opening Affective Science at #2021SAS" - Open Research Practices and Diversity, Equity, and Inclusion in affective Science (preconference website). Virtual event. April 2021.

Workshop Organiser: Implementing open science within Mental health Science - with a specific focus on the UKRI mental health networks (mentalhealthresearchmatters.org.uk/). Funded and supported by UKRI Mental Health Networks Coordination team. Virtual event. December 2020

Co-organiser of ECR focused event on research funding and networking for mental health Science. Funded and supported by UKRI Mental Health Networks Coordination team. 2-part Virtual event. November-December 2020

Interview Panellist for the role of Research Assistant, Department of Experimental Psychology, University of Oxford, October 2020

Selection Committee for the role of Postdoctoral Research Associate, Department of Experimental Psychology, University of Oxford, October 2019

Assistant organiser, Oxford Reproducibility Summer School, University of Oxford, 2018

Symposia organiser, Developments in the measurement and modification of Cognitive Bias - two day meeting, University of Oxford, July 2015.

Student representative, Clinical Psychology module for BSc in Psychology, University of Stirling, 2011

### PUBLIC ENGAGEMENT

Updated: 14/05/2021

Personal Blog: medium.com/@Sam\_D\_Parsons/

Here I blog about academic culture, ECR experiences, open science, and psychometrics

## Mental Health Research Matters blog (link)

December, 2020

How do I get funding for my research?: 5 questions to get you started

### BBC Oxford news interview

September, 2020

"Oxford study to investigate impact of COVID-19 pandemic on school life"

### JackFM Oxford radio interview

September, 2020

"Oxford study to investigate impact of COVID-19 pandemic on school life"

"I'm a Researcher": Psychology, Summer, and Loneliness zones

May-July, 2020

Live chatroom discussions with secondary school students about research and academia

# "Go get Mom" podcast interview podcast

May, 2020

Invited to talk about early findings from the Oxford ARC study

### Mental Health Research Matters blog (link)

March, 2020

#WorkingFromHome: Adjusting to my new life as a mental health Early Career Researcher

### Psychology Postgraduate Affairs Group (PsyPAG) blog. (link)

August, 2019

What advice would you give to yourself at the beginning of your postgraduate studies?

Oxplore October, 2018

Contributed to the Big Question: Are we getting unhappier? (website)



### Living library event, Curiosity Carnival

Acted as a "living book" to discuss psychological research with the public

September, 2018 Oxford

"I'm a Researcher, get me out of here", Curiosity Carnival

Chatroom discussions with secondary school students about research

September, 2018 Oxford

the Psychologist blog; (link)

reflections on BPS postgraduate conference

May, 2017

### ADDITIONAL EDUCATION

Train-the-Trainer Workshop: Data sharing. UK Reproducibility Network: Building and delivering workshops on data sharing. April, 2021

Improving your statistical questions. Coursera online: Power analyses, meta-analyses and bias detection, equivalence testing, and NHST. October, 2020.

R Programming in Data Science: High Volume Data Online course (Lynda.com): Introduction to visualising and analysing network data. July, 2020

**Social Network Analysis Using R** Online course (Lynda.com): Introduction to visualising and analysing network data. July, 2020

HPC: A beginner's tour of the command line (Linux), and HPC: Introduction to the Advanced Research Computing (Linux). 2 half day workshops: Use of Oxford University's High Performance Computer Cluster. Oxford, UK; January 2020.

**ProjectTIER Faculty development workshop**. Two day workshop: Implementation of the TIER protocol for teaching integrity. Oxford, UK; March 2019.

Psychological Networks Amsterdam Winter School. Five day workshop: Theory and implementation of Network models. Amsterdam, The Netherlands; January 2019.

Advanced Methods in Reproducible Research. Five day workshop: preregistration, open science, bayesian statistics, version control with git, error detection, and data simulation. Windsor, UK; January 2019.

**Software Carpentry**. Two day workshop: Unix shell, Git for version control, R for reproducible analyses and visualisation. August, 2018

**Preparing for Tutorials in Psychology**. One day workshop: Teaching in tutorials, course structures, developing new assignments. Oxford, UK; June 2018

**Learning the R Tidyverse**. Online course (Lynda.com): data wrangling and R programming. December, 2017

Improving your statistical inferences. Coursera online: Interpreting frequentist and bayesian statistics, power, effect sizes, preregistration. 2017.

Get that Grant. Half day workshop: Grant Writing, funding structures, costing and FEC. Oxford, UK; June 2016

Teaching skills. One day workshop: Small class lecturing, tutorials. Oxford, UK; April 2015.

#### PROFESSIONAL AFFILIATIONS

Updated: 14/05/2021

Society for the Improvement of Psychological Science (SIPS)

Society for Affective Science (SAS)

## STATISTICS, SOFTWARE, AND CODING

Statistical procedures Cognitive measure psychometrics, multiverse analyses,

network modelling

Statistical software R, RStudio (advanced), SPSS (intermediate), JASP (intermediate),

Other software Inquisit Millisecond (Intermediate), MATLAB and ERPLAB (beginner),

E-Prime (Intermediate)

Other skills website development in R and wordpress; shell scripts; LATEX(basic);

REDcap, Qualtrics and Limesurvey for online surveys;

audio and video editing

#### SOFTWARE DEVELOPMENT

# splithalf: permutation based estimates of split-half reliability

JOSS Manuscript: doi.org/10.21105/joss.03041 Documentation: github.com/sdparsons/splithalf

Video tutorial: youtu.be/FhqyKxH4kyk

## **REVIEWING**

Publons profile: publons.com/researcher/1351322/sam-parsons/

Editorial board member: Assessment

Ad Hoc reviews for: Advances in Methods and Practices in Psychological Science; Perspectives in Psychological Science; Assessment; Cognition and Emotion; Behaviour Research and Therapy; PeerJ; Behavior Research Methods; International Journal of Psychophysiology; Translational Psychiatry; Journal of Abnormal Psychology; Development and Psychopathology; HRB Open Research; eLIFE; Brain Sciences; F1000Research

### REFERENCES

Updated: 14/05/2021

Available upon request

