

# Jack Dylan Moore

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[www.cogneurojack.com](http://www.cogneurojack.com)

**GitHub:** //cogneurojack

**LinkedIn:** //jackdmoore

**Mission Statement** **Cognitive scientist with experience in both qualitative and quantitative research design and data analysis. Interested in Data Science and UX/UI positions in the private sector.**

**Work experience** **Psymplcity Healthcare - Innovation Team Lead** present – Sept 2022

Supervisor: Dr. Jeremy Beider

On boarding and training new staff members on company systems (e.g. Zoho CRM; Creating; Forms) and the coding language (Deluge). Advised in the recruitment and dismissal of staff and creating a project road map for the team.

**Duties included:**

- Project & People management (team of five)
- Deciding on and completing projects will provide most benefit to the company
- Creating a timeline and splitting of tasks in order to effectively utilise staff resources.

**Psymplcity Healthcare - Data Analyst** Sept 2022 – June 2022

Supervisor: Dr. Jeremy Beider

Created a staff utilisation and forecasting workflow and conducting monthly sales and ad-spend reports.

**Duties included:**

- Modifying back-end company data system - Zoho CRM - using internal coding language - Deluge
- Analysing company sales, staff utilisation, and marketing data in Zoho Analytics

**Unity Bank Trust - Design Researcher** June 2022 – March 2022

Researching updates to Unity's website and UX. Both in terms of web design and office workflow associated with account services such as account opening and updates to business accounts access privileges.

**Duties included:**

- Modifying back-end company data system - Zoho CRM - using internal coding language - Deluge
- Analysing company sales, staff utilisation, and marketing data in Zoho Analytics

**Post-Doctoral Research Assistant - London South Bank University** Dec 2021 – Aug 2021

Supervisor: Dr. Hasani Darabadi

Designing a framework for HE educators to create game based learning experiences, that are customised for their classroom.

**Duties included:**

- Designing, running focus groups
- Qualitative data analysis in NVivo

**Freelance Data Analyst - UNIT9** Nov 2021

Supervisor: Yates Buckley

Creating MatLab function to monitor lap-by-lap changes in brain activity collected from professional motorsports drivers.

**Associate Lecturer**

Sept 2020 – Sept 2017

Supervisor: Christopher Ruscoe

**Duties included:**

- Teaching BSc Y1 & Y2 tutorial classes
- Supporting with MSc workshops using MatLab and SPSS.
- Managing the departments participant recruitment software (SONA)

**Research Assistant - Middlesex University**

Sept 2017 – April 2017

Supervisors: Dr. Alexander Jones, Dr. Jon Silas

Bial grant funded project. Assessed the relationship between neural rhythms and tactile perception.

**Duties included:**

- Running neurostimulation models in Soterix and SimNIBS
- Setting up research equipment (i.e. rebuilding computer hardware for use in study)
- Running experiments using EEG and tACS equipment

**Research Assistant - Edge Hill University**

April 2017 – Jan 2017

Supervisor: Dr. Motonori Yamaguchi

British Academy grant funded project. Assessed the effect emotion has on cognitive control.

**Duties included:**

- Creating experimental scripts in e-prime and MatLab
- Data analysis in SPSS

Education

**Goldsmiths College (UoL)**

June 2021 – Sept 2017

PhD in Psychology

*Grade: Pass*

Supervisor: Dr. James Moore

Thesis title: Social Aspects of Agency

Assessed how different aspects of our social world influence the extent to which we feel control over our actions, and the actions of others.

**University College London (UoL)**

Sept 2016 – Sept 2015

MRes in Cognitive Neuroscience

*Grade: Merit*

Supervisor: Prof. Patrick Haggard

Dissertation: The effect of action-outcome congruency on the sense of agency using behavioural and neuroimaging measures.

**St. Mary's University, Twickenham**

Sept 2014 – Sept 2010

BSc in Psychology

*Grade: 2.1 (Hons)*

Supervisor: Dr. Richard Thomas

Dissertation: Visual and tactile perception in interpersonal body representation.

Publications	<p>Yamaguchi, M., Moore, J. D., Hendry, S., &amp; Wolohan, F. (2020). Exploring an Emotional Basis of Cognitive Control in the Flanker Task. <a href="https://doi.org/10.31234/osf.io/nkjy6">https://doi.org/10.31234/osf.io/nkjy6</a></p> <p>Moore, J. D., (2021). <i>Social Aspects of Agency: The impact of social consequences and group dynamics on the sense of agency</i>. [Doctoral thesis, Goldsmiths, University of London]. <a href="https://doi.org/10.25602/GOLD.00030628">https://doi.org/10.25602/GOLD.00030628</a></p> <p>Medeisiene, R. A., Sciukauske, I, Karasa, D., Maratou, V., Chaliampalias, R., Moore, J. D., Abdullahi, Y., Hasani, S., Sousa, C., Luz, F., Barroso, I., Neves, P. P., &amp; Fonseca, M. (2021). The Challenges and Opportunities of Analogue Game-Based Learning. TEGA Project/London South Bank University. <a href="http://dx.doi.org/10.13140/RG.2.2.30907.54567">http://dx.doi.org/10.13140/RG.2.2.30907.54567</a></p>								
Honors & scholarships	<table border="0" style="width: 100%;"> <tr> <td style="width: 80%;">Science Museum Residency (London Science Museum)</td> <td style="text-align: right;">2018</td> </tr> <tr> <td>Graduate School Bursary (Goldsmiths College (UoL))</td> <td style="text-align: right;">2018</td> </tr> <tr> <td>Summer Bursary student assistant (Goldsmiths College (UoL))</td> <td style="text-align: right;">2018</td> </tr> <tr> <td>Departmental PhD studentship (Goldsmiths College (UoL))</td> <td style="text-align: right;">2017</td> </tr> </table>	Science Museum Residency (London Science Museum)	2018	Graduate School Bursary (Goldsmiths College (UoL))	2018	Summer Bursary student assistant (Goldsmiths College (UoL))	2018	Departmental PhD studentship (Goldsmiths College (UoL))	2017
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Talks & Presentations	<p><b>LSBU BUS ResearchToday! Seminar Programme</b> <span style="float: right;">Dec 2021</span></p> <p>Presentation, TEGA project : Developing a framework for creating inclusive and sustainable non-digital educational games <span style="float: right;">Virtual</span></p> <p><b>Can technology read minds?</b> <span style="float: right;">Aug 2019</span>  <a href="#">Radio broadcast, BBC sounds</a> <span style="float: right;">London, U.K.</span></p> <p><b>You win, we win: Agency and outcomes in a social context</b> <span style="float: right;">July 2019</span>  Poster presentation, Joint Action Meeting VIII <span style="float: right;">Genoa, Italy</span></p> <p><b>Social Outcomes &amp; Agency</b> <span style="float: right;">June 2018</span>  Poster Presentation, ASSC22 <span style="float: right;">Krakow, Poland</span></p> <p><b>Are you in control? Peer-pressure, parents, and bosses.</b> <span style="float: right;">Sept 2018</span>  Public engagement (comedy), Science Showoff <span style="float: right;">London, U.K.</span></p>								
Selected Volunteer Experience	<p><b>Post graduate student representative</b> <span style="float: right;">Sept 2018 – Sept 2020</span>  <b>Goldsmiths Colege (UoL)</b>  Position involved helping PGR students and foster a PGR community at Goldsmiths. This was achieved by creating PGR student events (such as fortnightly 'coffee&amp;pizza' events) and, since the pandemic weekly virtual catch-ups.</p> <p><b>Research internship</b> <span style="float: right;">Jun 2016</span>  <b>Blakemore Lab, University College London (UoL)</b>  Supported postdoctoral researcher - Dr. Lucy Foulkes - recruit and conduct research on members of the public of all ages two days a week at London Science Museum.</p>								

**Organised student conference Mind the Brain**

Jan 2016 – Jun 2016

**University College London (UoL)**

Responsible for booking academics (e.g. Prof Tim Shallice, Prof Geraint Rees, Prof Martin Eimer) to speak at public engagement conference - [Mind the Brain](#) - celebrating 20 years of the Institute of Cognitive Neuroscience (UCL).

**Organised student lecture series**

Jan 2016 – Jun 2016

**University College London (UoL)**

Created a fortnightly student lecture series on consciousness. At each meeting, students presented a short lecture on a different area of consciousness research.

References and letters of recommendation available on request