Curriculum Vitae

Firstname Secondname

BSc/MSc/Doctoral Student, School of Psychology and Sport Science,
Bangor University, Wales, UK
[Home Address]
Email: address 1/address 2 (if applicable)
ORCID : if applicable

EDUCATION

In progress	**[current degree, e.g., PhD Psychology]** Bangor University, Wales, UK Project: [title] Methods: [enter] Supervisor: [enter] Funding: [enter, if applicable]
[End year]	**Previous degree** (award, e.g., "First Class – Distinction") Bangor University, Wales, UK
[End year]	**Advanced School Education (e.g., "A-levels2)** ***First subject:*** grade ***Second subject:*** grade ***Third subject:*** grade Name of school and town

RESEARCH EXPERIENCE

Start date – End date	**Title, e.g., "Research intern"** Name of Lab, name of University Supervisor: Name ● Duties

TEACHING EXPERIENCE

Start date – End date	Title *Module Code e.g., Brain and Mind* PPP-1005 School, Name of School, Name of University

- Duties

Start date – **e.g., Academic Writing Mentor**
End date e.g., Study Skills Centre, Student Services, Bangor University

OTHER RELEVANT EXPERIENCE

Start date – Job Title
End date Employer

- Duties

PEER-REVIEWED PUBLICATIONS

Bloggs, J., & Binney, R. J. (2024). Paper title. *Journal Name*, *Volume*, Issue. DOI address or link to paper

PRE-PRINTS

Bloggs, J., & Binney, R. J. (2024). Paper title. *Journal Name*, *Volume*, Issue. DOI address or link to paper

CONFERENCE ABSTRACTS

Organisation of Human Brain Mapping Annual Meeting, Jun 2024 – poster

INVITED TALKS and WORKSHOPS

Bangor Imaging Unit meeting, Bangor University, Nov 2024 – talk

title

FUNDING

Grant name (2024) £xxx
Funder: British Psychological Society

PRIME Award (2023-2024) £xxx
Funders:
Supervisor(s) : Dr Richard Binney
Host Supervisor: Prof Penny Pexman

ACADEMIC AWARDS AND ACCOMPLISHMENTS

MSc Achievement Award, 2024 - achieved the highest overall grade in the MSc Neuroimaging degree, Bangor University

COMMITTEE ROLES

Jan 2021-present **Ethics Committee - undergraduate student representative**
School of Psychology, Bangor University

REVIEWER EXPERIENCE

- Reviewed for*: PsyPAG Quarterly Journal*
- Helped PhD supervisor with reviews for: *NeuroImage, NeuorImage: Clinical, Human Brain Mapping, Neuropsychologia*

COMPUTER PROGRAMMING / SOFTWARE

- Programming languages: R, Python, Matlab
- Neuroimaging software: FSL, SPM,
- Data collection platforms: Qualtrics, Prolific

OPEN SCIENCE

Pre-registrations:
- link

Open data & code:
- link