**Jocelyn Lok Ling Yim**

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**Education**

9/2017-9/2018 **University College London**, UK

**Master of Research (MRes) Cognitive Neuroscience (Distinction)**

* Course academic representative.
* Modules included: Statistics, Translational Research in Cognitive Neuroscience, Neuroimaging, and Communication Skills in Cognitive Neuroscience.
* Thesis: see the Research Experience section below.

2014-2017 **The University of Lancaster,** UK

**BSc (Hons) Psychology (Upper second/2:1)**

* Modules included: Advanced Issues in Neuroscience, The Neuroscience of Typical and Atypical Social Development, Psychopharmacology, Advanced Cognitive Psychology, Advanced Historical and Conceptual Issues.

**Research experience**

10/2017-9/2018 **Imperial College London| Visiting Researcher**

**University College London | Postgraduate Thesis**

* Managed and conducted an experimental medical research project investigating the effects of cannabidiol (CBD) on striatal reward processing, using fMRI and cognitive assessments, at the Robert Steiner MR unit, Hammersmith Hospital.
* Managed the schedule of the experimental sessions, availability of staff and the MRI scanner, participant bookings.
* Screened 300+ individuals via telephones interview and recruited 24 eligible participants.
* Liaison with clinical professionals, technicians, data scientists and academics.
* Laboratory experience: blood, urinal sample handling. Centrifugation and pipetting; Plasma and serum extraction; performed diagnostic laboratory tests.
* Data collection and analysis (using MATLAB, SPSS and SPM): fMRI data, behavioural, psychological and physiological measures.
* Wrote MATLAB scripts for mass data processing and automated BOLD analysis.
* Set up a central database.

9/2016-3/2017 **The University of Lancaster | Undergraduate Thesis**

* An experimental psychology study investigating the roles of verbal size cues and motor imagery in the Size-Weight Illusion.
* Designed and set up the experiment.
* Data collection and analysis using SPSS. Conducted a systematic review of CBD reward function

6/2016-9/2016 **The University of Hong Kong | Psychology Research Assistant**

* Contributed to a longitudinal study on cross-cultural factors of different learning abilities.
* Administrative support, data entry, coding & analysis.
* Data collection: conducted psychological experiments in primary schools.

**Employment**

6/2016-9/2016 **IBM HK, Marketing Department | Intern**

* Carried out secondary and primary market research and provided market insights and improvement proposal.
* Conducted telephone interviews with clients (retailers).
* Helped to develop a marketing campaign for the launch of Cloud Marketplace Hong Kong.
* Generated B2B leads (with the 4 biggest retailers in Hong Kong) and research regarding Omni-channel retailing.
* Designed questionnaires and surveyed within the company.

6/2015-9/2015 **South China Morning Post (SCMP), Department of Content Resources | Intern**

* Provided support to the editorial department.
* Maintained the efficiency of the publisher’s central archive.
* Dealt with corporate clients and related sale contracts and invoice.
* Administrative roles at the sale team.

7/2013 & 8/2014 **Little Montessorian Educational Centre| Promoter**

* Manned the Presentation Display in an Educational Exhibitions.
* Promoted the teaching method ‘Montessori’, company’s teaching materials and its nursery.

2/2011-11/2011 **Gary Chan Studios| Teaching and General Assistant**

* Taught art and crafts (Age 2-18) and assisted the primary teacher.
* General administrative works; processing documents, student enrolment, students’ progress record report forms and invoices.
* Dealt with parents and their enquiries.

**Publications**

7/2018 **British Association for Psychopharmacology 2018 Summer Meeting**

* Title: The effects of Cannabidiol (CBD) on reward processing: A systematic review.
* Poster presentation as the first author.
* Preparing the manuscript.

**Languages: Cantonese** (Native); **English** & **Mandarin** (Full professional proficiency)

**IT Skills:** Microsoft OFFICE: Word; Excel; PowerPoint; Access

Programming: MATLAB

Web development: HTML; CSS; JavaScript

Data analysis: IBM SPSS; MATLAB; SPM fMRI and EEG analysis; NVivo

**Other:** NIHR Good Clinical Practice (**GCP**) Secondary Care Training –Completed