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## **EDUCATION**

- Singapore Management University** Aug 2017 – Present  
PhD in Psychology  
- Advisor: Yang Hwajin
- McMaster University** Sep 2010 – Jun 2014  
Bachelor of Science (Honours) in Biology and Psychology  
- *Summa cum laude*  
- Dean's Honours List

## **PROFESSIONAL EXPERIENCE**

- Children's Cancer Foundation (CCF)** Jan 2016 – Jul 2017  
Executive, Volunteer Management

## **RESEARCH EXPERIENCE**

- Aquatic Behavioural Ecology Laboratory (ABEL)** May 2012 – Apr 2014  
Psychology, Neuroscience and Behaviour (PNB) department,  
McMaster University  
- Advisor: Sigal Balshine
- Dukas' Lab: Cognitive Ecology** Jan 2014 – Apr 2014  
PNB department, McMaster University  
- Advisor: Reuven Dukas

## **RESEARCH INTERESTS**

- Technology Overuse and Executive Functions
- Development of Executive Functions
- Impact of Technology on Cognitive Ability during Early Childhood

## **PUBLICATIONS**

- Dey, C. J., Tan, Q. Y. J., O'Connor, C. M., Reddon, A. R., & Caldwell, J. R. (2015). Dominance network structure across reproductive contexts in the cooperatively breeding cichlid fish *Neolamprologus pulcher*. *Current Zoology*, 61(1), 45–54.  
<https://doi.org/10.1093/czoolo/61.1.45>

**CONFERENCE PRESENTATIONS**

**Tan, Q. Y. J.,** Dey, C. J., O'Connor C. M., Reddon A. R., Dushoff, J. & Balshine S. 2014.  
Stability in the dominance hierarchy of a cooperatively breeding cichlid fish.  
Biology Undergraduate Symposium (BUS). Hamilton, Ontario. April 2014.

**Tan, Q. Y. J.,** Dey, C. J., O'Connor C. M., Reddon A. R., Dushoff, J. & Balshine S. 2014.  
Stability in the dominance hierarchy of a cooperatively breeding cichlid fish.  
Ontario Biology Day (OBD). Mississauga, Ontario. March 2014.