

TAN Qin Ying Joanne
Singapore Management University
School of Social Sciences
90 Stamford Road, Level 6
Singapore 178903
ginying.tan.2017@phdps.smu.edu.sg

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

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

PUBLICATIONS

- Tan, Q. Y. J.**, Hartanto, A., Toh, W. X., and Yang, H. (Under Review). Commentary:
Influence of smartphone addiction proneness of young children on problematic
behaviors and emotional intelligence: Mediating self-assessment effects of parents
using smartphones
- Toh, W. X., Hartanto, A., **Tan, Q. Y. J.**, & Yang, H. (In Press). An integrative approach to
investigating bilingual advantages in cognitive decline: The Australian Longitudinal
Study of Ageing. *International Journal of Geriatric Psychiatry*.
- 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. 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.

O'Connor C. M., Marsh-Rollo S., Hick K., Cortez Ghio S., **Tan Q. Y. J.**, Wong M. Y. L., Reddon
A. R., Aubin-Horth N. and Balshine S. 2014. Insights into the evolution of sociality
from Lamprologine cichlid fishes. Society for Integrative and Comparative Biology
Annual Meeting, Austin, Texas, January 2014. Contributed Oral Presentation.

O'Connor C. M., Marsh-Rollo S., Hick K., Cortez Ghio S., **Tan Q. Y. J.**, Wong M. Y. L., Reddon
A. R., Aubin-Horth N. and Balshine S. 2013. Two closely related cichlids with
divergent social systems differ in socially relevant behaviors and molecular
pathways. Animal Behavior Society Annual Meeting, Boulder, Colorado, July 2013.
Contributed Oral Presentation.

O'Connor C. M., Marsh-Rollo S., Hick K., Cortez Ghio S., **Tan J.**, Wong M. Y. L., Reddon A. R.,
Aubin-Horth N. and Balshine S. 2013. Evolution of sociality: Insights from cichlid
fish behaviour and gene expression. Ontario Ecology, Ethology, and Evolution
Colloquium, London, Ontario, May 2013. Contributed Oral Presentation.

PROFESSIONAL EXPERIENCE

Children's Cancer Foundation (CCF)
Executive, Volunteer Management

Jan 2016 – Jul 2017