

- 2012 **Tsang, S.M.*** *Pteropus* bats in Indonesia. Invited departmental seminar, Center for Biodiversity Strategies, University of Indonesia, Depok, Indonesia.
- 2011 **Tsang, S.M.*** Amplification of novel nuclear genes from fecal samples of Paleotropical fruit bats. 41st Annual Symposium of the North American Society for Bat Research, Toronto, ON.
- 2010 **Tsang, S.M.,*** M. Hickerson, C. Burney, J. McCormack, R. Brumfield. Comparative phylogeographic inference from 64 taxon pairs of Neotropical birds using ABC. Evolution 2010, Portland, OR.
- 2010 Velazco, P.M.,* N.B. Simmons, P. Smith, **S. Tsang**, L.M. Dávalos. Combined analyses of extant and fossil “phylostomine” bats (Chiroptera, Phyllostomidae). 90th Annual Meeting of the American Society of Mammalogists, Laramie, WY.
- 2009 Horwitz, R.,* A. Geneva, **S. Tsang**, S. Moser, D. Keller, P. Overbeck. Regional and local population structure of *Notropis bifrenatus* (Cyprinidae) from extirpated and extant populations, using museum and recent specimens. 139th Annual Meeting of the American Fisheries Society, Nashville, TN.
- 2008 **Tsang, S.,*** R. Horwitz, A. Geneva. Distribution, population structure, and molecular genetics of the bridle shiner (Poster). Sigma Xi Annual Meeting & Student Research Conference, Washington, D.C., won “Superior Presentation Award – Ecology and Evolution.”
- 2008 **Tsang, S.,*** R. Horwitz, A. Geneva. Distribution, population structure, and molecular genetics of the bridle shiner. REU Symposium, Academy of Natural Sciences, Philadelphia, PA.
- 2008 **Tsang, S.*** & C.R. Freeman-Gallant. Sexual selection on multiple plumage traits in the common yellowthroat (Poster). Academic Festival, Skidmore College, Saratoga Springs, NY.
- 2008 Rollinson, E.J.,* **S. Tsang**,* J. Ness. Plant apparency and vulnerability to herbivory (Poster). Northeast Natural History Conference X, New York State Museum, Albany, NY.
- 2006 **Tsang, S.,*** J.J. Flynn, C.M. Ingram. Phylogeny of mammalian order Carnivora through combined genetic assays. 18th Annual Research Experience for Undergraduates Symposium, American Museum of Natural History, New York, NY.

PUBLIC OUTREACH PRESENTATIONS

- 2013 **Tsang, S.M.*** *Pteropus* bats in Indonesia, Annual Fulbright and Related Programs Scholarly Networking Event and Pre-Departure Orientation, Surabaya, Indonesia.
- 2013 **Tsang, S.M.*** *Pteropus* bats in Indonesia, 5th Annual Mid-Year Enrichment Workshop for American Fulbright Students and Scholars in Southeast Asia, Bangkok, Thailand.
- 2012 **Tsang, S.M.*** The importance of taxonomy to conservation. Southeast Asian Bat Conservation Research Unit Workshop, Hat Yai, Thailand.
- 2012 **Tsang, S.M.*** Evolution of flying foxes in Southeast Asia. Invited oral presentation, Education Department, American Museum of Natural History, New York, NY.

EMPLOYMENT HIGHLIGHTS

- 2011 - 2012 **Adjunct Lecturer & Graduate Assistant**, Department of Biology, City College of New York—CUNY, New York, NY
Foundations of Biology I, Ecology & Evolution
- 2008 – 2009 **Teaching Assistant**, Biology Department, Skidmore College, Saratoga Springs, NY
Biological Sciences I
- 2007 – 2009 **Peer Tutor**, Skidmore College, Saratoga Springs, NY
Courses: Biological Sciences I & II; Comparative Vertebrate Physiology; Statistical Methods in Psychology; Elementary & Intermediate Japanese; History of Life and Earth
- 2007 – 2008 **Peer Mentor**, First-Year Experience, Skidmore College, Saratoga Springs, NY

FIELD EXPERIENCE

- 2013 One week in East Java (Tuban); two weeks in Maluku (Seram); one week in West Kalimantan (Ketapang); three weeks in Lesser Sundas (Flores, Sumbawa, Lombok); captured pteropodids for tissue samples, environmental sampling of roost sites

- 2012 Two weeks in Sulawesi (Central and North), two weeks in Maluku (Seram, including Manusela NP); one week in West Java (Panjalu); one week in Bali; captured pteropodids for tissue samples, environmental sampling of roost sites
- 2008 Two weeks of river surveys in Northeastern drainages (Delaware Water Gap & Raritan Drainage); inventory surveys of rivers, captured eels for otolith samples, captured shiners for tissue samples and vouchers
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SYNERGISTIC ACTIVITIES

- 2011 - present **Student Representative Member**, Taxonomy and Systematics Working Group, Steering Committee, Southeast Asian Bat Conservation Research Unit (SEABCRU)
- 2011 – 2012 **Scientific Review Committee Member and Judge**, New York City Science and Engineering Fair (NYCSEF)
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PROFESSIONAL MEMBERSHIPS AND AFFILIATIONS

- Center for Biodiversity Strategies, University of Indonesia, Visiting Researcher (2012 – 2013)
 - North American Society for Bat Research, Member
 - Society for the Study of Evolution, Member
 - Sigma Xi, Associate Member
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ADDITIONAL SKILLS

- Chinese fluency (Cantonese & Mandarin)
- Intermediate Japanese
- Conversational French
- Conversational Indonesian
- Basic R
- Web programming (HTML, PHP, & JS) and graphic design