

Curriculum Vitae, STÉPHAN REEBS, abridged version (2 May 2024)

Stéphan Reeb BSc (U Laval, Biologie, 1983), MSc (U of Alberta, Zoology, 1985),
PhD (U of Toronto, Zoology, 1989). Post-doc (Queen's U, Biology, 1989-91).
Biology Professor (U de Moncton; assistant 1991, associate 1996, full 2001).

- NSERC 1967 Scholarship (1983-88).
- Teacher of the Year Award, Université de Moncton (2006).
- Bernard Vanbrugghe Award for Excellence in Science Teaching (U de Moncton, 2006).
- Publications (1984-2011; no publications before or since):
 - 1 book : Reeb, S.G., 2001, *Fish Behavior in the Aquarium and in the Wild*, Cornell University Press : Ithaca.
 - 40 original research articles in refereed journals : *Ethology* (6), *Canadian Journal of Zoology* (6), *Animal Behaviour* (4), *Physiology and Behavior* (4), *Laboratory Animals* (3), *Behavior* (2), *Behavioural Processes* (2), *Journal of Comparative Physiology A* (2), *Chronobiology International* (2), *Canadian Field-Naturalist* (2), *Applied Animal Behaviour Science*, *Animal Welfare*, *Veterinary Medicine International*, *Journal of Biological Rhythms*, *Physiological Zoology*, *Condor*, *Journal of Fish Biology*. (1st author: 29; 2nd author: 9; 3rd author: 2)
 - 3 technical reports: *Can. Tech. Rep. Fish. Aquat. Sci* (2).; *Parks Canada Tech. Rep. Ecosyst. Sci*.
 - 5 refereed review articles or book chapters: *Encyclopedia of Fish Physiology*, *Fish Physiology Vol. 24*, *Reviews in Fish Biology and Fisheries*, *Rhythms in Fishes*, *Experientia*.
 - 2 commentaries in refereed journals: *Behavioural Processes*, *The Auk*.
 - 407 summaries of recent research for the *Samplings* column of *Natural History* magazine (2002-2010).
 - 5 popular science articles in magazines: *Freshwater and Marine Aquarium* (4), *Le Naturaliste du Nouveau-Brunswick*.
 - 2 web sites: 21 chapters in www.howfishbehave.ca and 15 popular science articles and other documents on the [web site of U de M's Faculty of Science](http://web.site.of.U.de.M's.Faculty.of.Science) .
 - 14 book reviews: *Canadian Field-Naturalist*.

- Presentations (oral or posters):
 - At scientific meetings: 44 by myself and 41 by students under my supervision.
 - Departmental conferences: 22.
 - Public conferences: 11.
 - Radio or newspaper interviews: 31.

- Student supervisions:
 - Master's: 3 (7 published papers with the students as co-authors).
 - BSc Honours: 22 (14 published papers with the students as co-authors).
 - Summer jobs: 15.

- Courses regularly taught, averages of student evaluations, class notes written:

○ Human Anatomy and Physiology I	3.8 / 4.0	154 pages
○ Human Anatomy and Physiology II	3.9 / 4.0	157 pages
○ Vertebrate Zoology	3.9 / 4.0	136 pages
○ Comparative Animal Physiology I	3.8 / 4.0	228 pages
○ Evolution	3.8 / 4.0	147 pages
○ Ornithology	3.8 / 4.0	173 pages

- Service :
 - Pre-med Programs Coordinator (Faculty of Science, U Moncton, 2010-present).
 - Head, Department of Biology (U Moncton, 2003-2006).
 - Assistant Head, Department of Biology (U Moncton, 1996-97, 2001-03).
 - Biology Honours Theses Coordinator (U de M, 1992-2005).
 - Biology Coop Programs Coordinator (U de M, 2002-present).
 - Provincial Science Fair Organizing Committee (1993, 95, 97, 99, 2001, 03, 05).
 - Animal Care Committee (U de M, 1998-2012).
 - Coordinator of Animal Care Certification (U de M, 2009-present).
 - Referee, for journals: 142, for research grants: 16.

- Research expertise:
 - Fish behaviour.
 - Bird behaviour.
 - Circadian rhythms (mostly behavioural; mammals, birds, fishes).
 - Enrichment of captivity conditions for laboratory mammals.

The unabridged version of my CV can be found at: <https://www.umoncton.ca/prof/node/570>.