

## Curriculum Vitae

Christopher James Clark  
Museum of Vertebrate Zoology  
University of California, Berkeley  
Berkeley, CA 94720  
510-642-8662  
cclark@berkeley.edu

### Personal

Born Feb. 16, 1979; Seattle, Washington; U.S. Citizen.

### Education

2003-present. Ph.D. candidate (qualifying exam: March 2004), University of California, Berkeley. Advisor: Robert Dudley.  
2001. Washington State University, B.S. in Zoology. Advisor: Hubert Schwabl.

### Competitive Grants and Fellowships

2006. Joseph Maillard Fellowship for work in Ornithology  
2006. Matthis UC Natural History Reserve Grant (\$350)  
2004. AMNH collections study grant (\$440)  
2004. Sigma Xi Berkeley Chapter Grant-in-Aid-of-Research (\$400)  
2004. Robert and Alice Bridges Summer Field Research Grant (\$778)  
2004. American Ornithologist's Union Research Award (\$1800)  
2004. AMNH Frank M. Chapman Research Grant (\$2000)

### Awards

2006. Student Poster Award, North American Ornithological Congress, Oct. 3-7, Veracruz, Mexico.  
2000, 2001. Zoology Department Outstanding Undergraduate award  
2000. Phi Beta Kappa Undergraduate Scholarship  
1997. National Merit Scholar

### Publications

Clark, C. J. 2006. Observations on the Vervain Hummingbird's (*Mellisuga minima*) display dive and territorial behavior. *Ornit. Neo.* 17: 403-408.  
Altshuler, D. L., and Clark, C. J. 2003. Darwin's Hummingbirds [Perspective]. *Science*, 300: 588-589.

### Oral Presentations and Posters

Clark, C. J. and Feo, T. Does the Anna's Hummingbird produce its display dive noise vocally? North American Ornithological Congress, Veracruz Mx. Oct. 3-7, 2006  
  
Clark, C. J. and Dudley, R. Effects of tail length on parasite drag in anna hummingbirds. Society for Integrative and Comparative Biology, Orlando, Jan 4-8, 2006.

- Clark, C. J. and Dudley, R. Elongated tails increase drag in Anna's hummingbirds. American Ornithologists's Union, UC Santa Barbara, Aug. 2005
- Clark, C. J., Tobalske, B., and Powers, D. Hummingbird forward flight kinematics with and without a tail. Society for Integrative and Comparative Biology. New Orleans, Jan. 5-9, 2004.

**Teaching Experience**

- 2005, 2006. Graduate Student Instructor (GSI), Vertebrate Natural History, UC Berkeley
2004. GSI, Animal Behavior, UC Berkeley.
2004. GSI, the Field Section of Introductory Biology, UC Berkeley.
- 2003, 2005. GSI, Introductory biology, UC Berkeley.
- 2001-2002. Teaching Assistant, introductory biology for non-majors, UT-Austin.
2000. Undergraduate Teaching Assistant, introductory biology for non-majors, WSU.