

Curriculum Vitae
ADRIAN R. YOUNG

Harvard University
Museum of Comparative Zoology
26 Oxford Street
Cambridge, MA 02138
(617) 496-9054 (lab)
aryoung@oeb.harvard.edu

EDUCATION:

- 2007-present Ph.D. student in Organismic and Evolutionary Biology
Harvard University
Advisor: Dr. Hopi E. Hoekstra
- 2006-2007 Ph.D. student in Biological Sciences
University of California, San Diego
Advisor: Dr. Hopi E. Hoekstra
- 2001-2005 B.A. in Integrative Biology (High Honors, GPA: 3.72)
University of California, Berkeley
Advisor: Dr. Eileen A. Lacey

PROFESSIONAL EXPERIENCE:

- 2008 Mind/Brain/Behavior Initiative Graduate Student Representative, Harvard University
- 2003-2006 Research Assistant, UC Berkeley, Department of Integrative Biology
Studied the behavioral response to conspecific odors, sex-specific patterns of juvenile growth, MHC sequence diversity, and degree of relatedness between individuals using microsatellite markers in tuco-tucos (*Ctenomys sociabilis*) and other rodent taxa under the direction of Dr. Eileen A. Lacey.
- 2005 Field Assistant, Miami University of Ohio, Department of Zoology
Studied social system dynamics, space use and activity patterns, and resource distributions using intensive trapping, radiotelemetry, and UV powder tracking techniques in a natural population of prairie voles (*Microtus ochrogaster*) under the direction of Dr. Nancy G. Solomon.

HONORS AND GRANTS

- 2008 - Harvard University Museum of Comparative Zoology Putnam Expedition Grant
2008 - NSF Graduate Research Fellowship Honorable Mention

2007 - American Society of Mammalogists Grants-in-Aid Award
2007 - University of Washington Summer Institute in Statistical Genetics Travel Award
and Scholarship
2006 - NIH Cellular and Molecular Genetics Training Grant
2005 - Integrative Biology Departmental Citation
2004 - HHMI funded Biology Fellows Program Grant
2002 - Edward Frank Kraft Scholarship Prize
2001 - University of California Regents' Scholarship

SCIENTIFIC MEMBERSHIPS

American Society of Mammalogists
Society for the Study of Evolution
Animal Behavior Society

PUBLICATIONS AND PRESENTATIONS

Turner, L.M., A.R. Young, S.M. Phelps, and H.E. Hoekstra. In preparation. Comparative analysis of *VlaR* regulation and its contribution to mating system variation in deer mice (*Peromyscus*).

Sexual Dimorphism in Body Mass Among Colonial Tuco-tucos (*Ctenomys sociabilis*).
Poster presented at the 84th Annual Meeting of the American Society of Mammalogists. 2004.