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CURRICULUM VITAE
CHARLES R. DARWIN
EMAIL: Darwin@gradschool.edu
PHONE: 732-555-5555

PRESENT ADDRESS

118 Beagle Avenue
Galapagos, NJ 01234

PERMANENT ADDRESS

32 Hobson Street
Cambridge, England, 56789

CITIZENSHIP: British

EDUCATION

UNDERGRADUATE

Rutgers University, New Brunswick, NJ
BS, Biology, May 2004

GRADUATE

University of Medicine and Dentistry of New Jersey Graduate School of
Biomedical Sciences and Rutgers University, Piscataway, NJ
PhD, Evolutionary Biology, Expected April 2012

New York University, New York, NY
MS, Biological Sciences, May 2006

RESEARCH EXPERIENCE

Graduate PhD Thesis: "Factors Influencing Finches to Form A Variety of Species"
Advisor: Thomas Huxley, PhD, UMDNJ-RWJMS, 2007-2012

Graduate MS Thesis: "Palm Trees of the Amazon and their Uses", Alfred Wallace, PhD,
New York University, 2005-2006

Undergraduate BS Honors Thesis: "Transmutation and its Role in Evolution" Advisor:
Charles Lyell, PhD, Rutgers University, 2002-2004

Research Assistant: "Speciation of Finches", Carolus Linnaeus, PhD, Oxford University,
2004-2005

Summer Undergraduate Research Program in Evolutionary Biology, "The Role of the
Panda's Thumb", Advisor: Stephen Jay Gould, PhD, Harvard University, 2002

EMPLOYMENT

Museum Guide, American Museum of Natural History, New York, NY, 2005-2006

PROFESSIONAL ORGANIZATIONS

American Academy of Arts and Sciences, 2008-present
National Society of Evolutionary Biologists, 2007-present

HONORS AND AWARDS

Best Publication by Graduate Student, Dean's Research Awards, UMDNJ-RWJMS, 2011
Best Poster at Graduate Student Symposium, UMDNJ-RWJMS and Rutgers University, 2010

TEACHING EXPERIENCE

Rutgers University, Course "Evolution", Teaching Assistant, 2007
Rutgers University, Course "Introduction to Biology", Teaching Assistant, 2006

FELLOWSHIPS AND GRANTS

NSF Pre-doctoral Fellowship, "Study of the Phenotypic Differences of Finches", \$25,000 annual direct costs, 2009-2011

PUBLICATIONS

REFEREED

Darwin, C.R., Lee, X.F. and Huxley, A.R., Finches in Galapagos Islands Reveal Properties of Natural Selection. *Nature*, in press

Darwin, C.R.*, Jones, R.W.*, Smith, J.P., and Huxley, A.R., (2010) Demonstration of the Formation of New Finch Species Using Phylogeny Systematics. *J. Mol. Evol.*, 27(45): 12156-12167.

* Equal contribution

Patel, T., **Darwin, C.R.**, and Wallace, A.R., (2006) Differentiating Various Palm Trees of the Amazon, *Proc. Natl. Acad. Sci.*, 211(3): 670-674.

REVIEWS OR CHAPTERS IN BOOKS

Darwin, C.R., Lee, X.F. and Huxley, T.H. (2011) Review of Current Theories on the Descent of Man. *Curr. Opin. Evol. Biol.*, 3:322-328

Smith, J.P., **Darwin, C.R.**, Huxley, T.H. (2010) Differentiation of Finch Species. In: *On the Origin of Species by Means of Natural Selection*, 2nd Edition. G. Chao and K. Schwartz, eds. MIT Press, Cambridge, MA, 237-260.

ABSTRACTS

Darwin, C.R., Smith, J.P., and Huxley, T.H., (2011) Speciation of Finches, Meeting of the National Society of Evolutionary Biologists, 230.18

Darwin, C.R., Jones, R.W., and Huxley, T.H., (2010) Observations of the Animals of the Galapagos Islands, Graduate Student Symposium

Darwin, C.R., Lee, X.F., and Huxley, T.H., (2009) The Role of Natural Forces in Selection of Species, Meeting of the National Society of Evolutionary Biologists, 330.8

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Patel, T., **Darwin, C.R.**, and Wallace, A.R., (2006) Differentiating Various Palm Trees of the Amazon, Gordon Research Conference.

PATENTS

Method for Identifying New Species. United States Patent, 7,972,798, July 5, 2011, **Darwin, C.R.** and Wallace A.R..

PRESENTATIONS

“Speciation of Finches“, **Darwin, C.R.**, Smith, J.P., and Huxley, T.H., Meeting of the National Society of Evolutionary Biologists, 2011, Orlando, FL

“Observations of the Animals of the Galapagos Islands “, **Darwin, C.R.**, Jones, R.W., and Huxley, T.H., Graduate Student Symposium, 2010, Piscataway, NJ

“The Role of Natural Forces in Selection of Species“, **Darwin, C.R.**, Lee, X.F., and Huxley, T.H., Meeting of the National Society of Evolutionary Biologists, 2009, San Diego, CA

ACTIVITIES AND SERVICE

Treasurer of the Graduate Student Association, 2010-2011

Publicity Secretary of Bio-1, 2009-2011