

## H. C. Miranda, Ph.D.

Assistant Professor of Biology, Department of Biology  
Texas Southern University, Houston, TX 77004  
Tel: 713 313 1031; Fax: 713 313 7932  
Email: mirandahc@tsu.edu



### A. Professional Preparation

Degree	Year	University	Major
Ph.D.	1997	University of Cincinnati	Biological Sciences
M.S.	1987	University of the Philippines at Los Baños	Zoology
B.S.	1981	University of the Philippines at Los Baños	Biology

### B. Appointments

2005-present Assistant Professor  
2004-2005 Visiting Assistant Professor, Rollins College, FL  
2002-2004 Postdoc, Ron DeBry Lab, University of Cincinnati

### C. Selected Peer Reviewed Publications

1. Kennedy RS and HC Miranda, Jr. 2008. Family Rhabdornithidae. Handbook of the Birds of the World. Vol 13. Lynx Ediciones. Spain.
2. Miranda HC, Jr. The Philippine Eagle. In Tingay R and Katzner T (eds.). The Eagle Watchers 2008 (in press).
3. \*Sodhi NS, D Astuti, AC Diesmos, P Ericson, N Fernandopulle, S Kotagama, E Kudavidanage, HC Lim, B Lee, S Lim, Y Lin, D Lohman, W Meckvichai, H Miranda, +11 others. 2007. Barcoding Indo-Malayan Birds. The Raffles Bulletin of Zoology. 55:397-98.
4. Miranda HC Jr. and J Ibañez. 2006. A modified bal-chatri to trap Great Philippine Eagles for radio-telemetry. Journal of Raptor Research 40:235-37.
5. Ibañez J, HC Miranda Jr. G Ibañez, DS Afan and RS Kennedy. 2003. Notes on the breeding behavior of a pair of Philippines Eagles at Mt. Sinaka, Mindanao. Wilson Bulletin. 333-36.
6. Bueser GL, K Bueser, DS Afan, DI Salvador, JW Grier, RS Kennedy and HC Miranda, Jr. 2003. Nesting density and distribution of Philippine Eagles in Mindanao: What do we know after 100 years? Ibis.145:130-35.
7. Miranda H Jr, DI Salvador, and GLL Bueser. 2002. On the population biology and status of the Philippine Eagle (*Pithecophaga jefferyi*). Pages 152-57 in Raptors in the new millennium: Proceedings of the joint meeting of the Raptor Research Foundation and the World Working Group on Birds of Prey and Owls (R Yosef, MR Miller and D Pepler, Eds.). International Birding & Research Center in Eilat, Israel.
8. Miranda HC Jr, RS Kennedy, RV Sison, PC Gonzales and MF Ebreo. 2001. New records of birds from the island of Panay, Philippines. Bulletin Brit Ornithological Club. 120:267-80.
9. Kennedy RS, P Gonzales, E Dickinson, HC Miranda Jr. and T Fisher. 2000. A Guide to the Birds of the Philippines. Oxford University Press, Oxford UK.
10. \*Miranda HC Jr, DP Mindell and RS Kennedy. 1998. The molecular phylogeography of Philippine Scops-Owls and implications to ornithology. Sylvatrop 8:12-26.
11. \*Miranda HC Jr, RS Kennedy and DP Mindell. 1997. The phylogenetic placement of *Mimizuku gurneyi* (Aves: Strigidae) inferred from mitochondrial DNA. Auk 114:315-323.
12. \*Mindell DP, MD Sorenson, CJ Huddleston, H Miranda Jr, A Knight, SJ Sawchuck and T Yuri. 1997. Phylogenetic relationships among and within select avian orders based on mitochondrial DNA. pp. 211-45 in DP Mindell, (ed). Avian Molecular Evolution and Systematics. Academic Press, New York.

\*Most Closely Related to the Proposed Project