

## **P. Tom Schoenemann**

- Positions**
- Associate Professor of Anthropology, Indiana University, Bloomington
  - Director, Human Brain Evolution Laboratory
  - Co-Director, Open Research Scan Archive, University of Pennsylvania
  - Research Scientist, Stone Age Institute and CRAFT Research Center, Bloomington, Indiana
  - Faculty Member, Cognitive Science Program, Indiana University, Bloomington

- Education**
- Ph.D. in Anthropology, University of California, Berkeley (1997)
  - M.A. in Anthropology, University of California, Berkeley (1993)
  - B.A. in Anthropology, University of California, Berkeley (1986)

**Areas of Special Interest**      Coevolution of brain and behavior, evolution of language, functional morphology of the brain, human variation, modeling evolutionary hypotheses, mathematical image analysis

- Research Grants**
- \$238,664 from NSF: “Expansion and Improvement of the Penn Cranial CT Database,” PI. June 2005 – June 2009
  - \$33,600 from University of Pennsylvania Research Foundation. Grant title: “High-resolution computed tomography (CT) of human and non-human crania from the University Museum: Collection archiving, and analysis”. Co-PI with Dr. Janet Monge. June 2002 - June 2005
  - \$29,933 from the National Science Foundation, Grant title: “Monkey life histories and dental hard tissue development”. Co-PI with Dr. Jacqueline E. Bowman. July 2002-December 2004
  - \$45,000 from the Alexis de Tocqueville Institution. Grant title: “MRI study of brain and behavior.” April 1993 - September 1996

Grants awarded to my advisees:

- \$7,546 from the National Science Foundation: “Defining Evolutionary Units in the Neocortex: A Quantitative Assessment of Morphogenetic Patterns in the Embryonic Human Brain,” Dissertation Improvement Grant to Daniel Glotzer. Co-PI. December 2006
- \$18,068 from the Wenner-Gren Foundation for Anthropological Research: “Diffeomorphic Analysis of Human Pre- natal Neuroanatomy: A Quantitative Assessment of Morphogenetic Patterns in the Developing Neocortex,” Dissertation Fieldwork Grant to Daniel Glotzer, November 2006