

Ken Glander, Professor, Biological Anthropology & Anatomy



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Education:

- PhD, University of Chicago, 1975
- M.A., University of Chicago, 1971
- B.A., University of Texas, Austin, 1969

Research Interests:

Primate ecology and social organization: the interaction between feeding patterns and social structure; evolutionary development of optimal group size and composition; factors affecting short and long-term demographic changes in stable groups; primate use of regenerating forests.

Curriculum Vitae

Representative Publications ([More Publications](#))

1. Glander, KE. "Average body weight for mantled howling monkeys (*Alouatta pallilata*): an assessment of average values and variability." *New Perspectives In The Study Of Mesoamerican Primates*. Ed. A. Estrada, P.A. Garber, M. Pavelka, & L. Luecke. Springer, 2006 [[abs](#)]
2. Teaford, M.R. & K.E. Glander. "Dental microwear and diet in a wild population of mantled howlers (*Alouatta palliata*)." *Adaptive Radiations of Neotropical Primates* (1997): 433-449.
3. Glander, K.E.. "Dispersal patterns in Costa Rican mantled howling monkeys." *Int. J. Primatol* 13 (1992): 415-436.
4. Glander, K.E., L.M. Fedigan, L. Fedigan, C. Chapman. "Capture techniques and measurements of three monkey species in Costa Rica." *Folia Prim* 57 (1991): 70-82.