CSULA Emeriti Faculty Biography

Name:	Annette Ehrlich		
Department:	Psychology		
Academic rank:	Professor		
Year appointed:	1969	Year retired:	1994
City of residence:	Los Angeles		
Email:	annettehrlich@gmail.com		
Birth Place:	Brooklyn, New York		
		Marital status: Divorced	
Birth Year:	1931	Marital status	: Divorced
Birth Year: Colleges or Universities Atter Brooklyn College City College of New York McGill University		Marital status Year 1954 1956 1960	: Divorced Degree BA MA Ph.D.

Courses taught:

- Graduate: Primate Vision; Physiological Psychology; Primate Behavior; Vertebrate Aggression; Animal Developmental Psychology; Physiological Research Techniques; Naturalistic Research Methods; Neuroanatomy; Experimental Psychology.
- Undergraduate: Experimental Psychology; Physiological Psychology; Animal Behavior; Psychology Of Women; Introductory Psychology.

Administrative, Business, or Professional Experience (other than teaching): Agency or Company

- Reviewed grant proposals for the National Science Foundation and the Canadian Research Council.
- Evaluated articles submitted for publication in the American Journal of Primatology.

Awards, Honors, Professional Recognition:

- Grants: Faculty Leaves and Research, Bowling Green State Univ., 1966-67, 1968-69; National Institutes of Mental Health, 1969-1970; CSULA 1969-1970; National Institutes of Mental Health 1970-1973; the Grant Foundation of New York 1973; CSULA 1974-1975; the James McKeen Cattell Fund of Columbia University sabbatical year fellowship 1975-1976.
- Phi Beta Kappa 1953

• Listed in American Men and Women in Science; Who's Who Among American Women; International Who's Who.

Citations of Selected Publications, Presentations and/or Creative Activities:

- Ehrlich, A. (1964). Neural control of feeding behavior. *Psychological Bulletin*, 61, 100-114.
- Bucy, P., Ladpli, R., & Ehrlich, A. (1966). Destruction of the pyramidal tract in the monkey: the effects of bilateral section of the cerebral peduncles. *Journal of Neurosurgery*, 25, 1-23.
- Ehrlich, A. (1974). Infant development in two prosimian primate species, greater galago and slow loris. *Developmental Psychobiology*, 7, 439-454.
- Ehrlich, A., Fobes, J. L., & King, J. E. (1976b). Prosimian learning capacities. *Journal of Human Evolution*, 5, 599-617.
- Ehrlich, A., & Musicant, A. D. (1977a). Social and individual behaviours in captive slow lorises. *Behaviour*, 60, 195-220.
- Ehrlich, A. (1977b). Social and individual behaviors in captive greater galagos. *Behaviour*, 63, 192-214.
- Ehrlich, A., & Macbride, L. (1989b). Mother-infant interactions in captive slow lorises (Nycticebus coucang). *American Journal of Primatology*, 19, 217-228.
- Ehrlich, A., & Macbride, L. (1990b). Mother-infant interactions in captive, thick-tailed galagos (Galago garnetti). *Journal of Mammalogy*, 71, 198-204.
- Vaselle-Augenstein, R., & Ehrlich, A. (1992). Male batterers: Evidence for psychopathology. In E. Viano (Ed.), *Intimate violence: Interdisciplinary perspectives* (pp. 139-154). Washington, D. C.: Hemisphere Publishing Company.
- Fitch-Snyder, H., & Ehrlich, A. (2003). Mother-infant interactions in slow lorises (<u>Nycticebus bengalensis</u>) and pygmy lorises (<u>Nyticebus pygmaeus</u>). *Folia Primatologica*, 74, 259-271.

See: "Annette Ehrlich Additional Publications"

University Service:

- University Faculty Affairs Committee
- School Promotions Committee B
- University Fiscal Affairs
- Campus Planning and Beautification
- School Retention and Tenure

Date completed: February 16, 2011