

Vita

Name: Marc S. Lewis Telephone (512) 471- 3393 office
796-9314 home
472-3514 fax

Address The University of Texas at Austin
Department of Psychology
1 University Station Stop A8000
Austin, Texas 78712

Degrees

PhD, MA University of Cincinnati 1973, 1971
Clinical Psychology
AB Indiana University 1969
English

Teaching Awards

2002 Silver Spurs Fellowship, College of Liberal Arts
2002 Outstanding Professor at the University of Texas (see
below)
2001 Greek Week: Outstanding Liberal Arts Professor
1999 The Eyes of Texas Teaching Award
1997 University of Texas Dad's Association Centennial
Fellowship
1995, 1992, 1991 Outstanding Professor at the University of Texas
Alpha Lambda Delta and Phi Eta Sigma (Freshman
Honor Societies)
1995 Most humorous professor (Greek Week Award)
1994 President's Association Teaching Excellence Award

Professional and Work Experience

1978-present

Organization The University of Texas at Austin
Department of Psychology
Position Associate Professor
Co-Director, Clinical Psychology (1998 – 2003)
Director, Community Psychology (1984 - 1996)
Undergraduate Faculty Advisor (from 2005)
Graduate Troubleshooter (from 2004)

Duties	Teach large (450+) undergraduate introductory psychology course; Plan II (honors program) Molecular Biology seminar; Undergraduate Epidemiology course..
1975-78	Case Western Reserve University Department of Psychology
Position	Assistant Professor
1973-75	Indiana University Department of Psychology
Position	Visiting Assistant Professor

Other

- 2004 Invited Speaker, Woods Hole Marine Biology Laboratory/ Molecular Biology of Aging Course. "The Short-Telomere Progerias."
- 2004 Wang A., Lewis M, & Johnson A, (Johnson Presenting) Post-transcriptional control of gene expression: mechanisms of mRNA decay. 2004 FASEB Summer Research Conferences (June 21 – 26): Tucson, AZ
- 2003 NIH/National Progeria Foundation 2003 Invited participant, NIH/NPF Conference on Hutchinson-Gilford Progeria, focusing on the role of Lamin A/C – July 28 –29, Bethesda, Maryland (03), "Hutchinson-Gilford Progeria. "
- 2002 Invited lecture at Southwestern Medical Center "Hutchinson-Gilford Progeria" (August 15, 2002),
- 2001 Woods Hole Marine Biology Laboratory/ Ellison Foundation Fellowship: Molecular Biology of Aging Course
- 2000 Cold Spring Harbor Yeast Genetics Course
- Senior ethnologist, Organization for Tropical Research and Exploration
- Ad hoc reviewer various Biology Journals.(e.g. Clinical Genetics, FEBS Letters, Gerontology)

Current Research Focus: I am currently testing a theory about the etiology of the rare, fatal, disease Cronkhite Canada Syndrome. Collateral interest in the molecular biology of aging. Previous research area: epidemiological, mathematical models of schizophrenia

Publications

- Wang A, Lewis, M & Johnson (2005) Domain interactions within the Ski2/3/8 complex and between the Ski complex and Ski7p, *RNA*, 11 (8): 1291 – 1302.

- Hofer AC, Tran RT, Aziz OZ, Wright W, Novelli G, Shay J, Lewis M. (2005) Shared phenotypes among segmental progeroid syndromes suggest underlying pathways of aging, *Journal of Gerontology: Biological Sciences*, 60 (1): 10-20.
- Amati et al. (2004) Gene expression profiling of fibroblasts from a human progeroid disease (Mandibuloacral Dysplasia) through cDNA microarrays, *Gene Expression*, 12 (1); 39-47.
- Lewis, M. (2003) PRELP, Collagen and a Theory of Hutchinson-Gilford Progeria, *Ageing Research Reviews*, 2, 95 – 105.
- Lewis, M.S. (1990) Res Ipsa Loquitur, *Schizophrenia Bulletin*, 16, 17-28.
- Lewis, M.S. (1989) Age incidence and schizophrenia: Part 1. The season of birth controversy. *Schizophrenia Bulletin*, 15, 59-73.
- Lewis M.S. (1989) Age incidence and schizophrenia: Part II. Beyond age incidence. *Schizophrenia Bulletin*, 15, 75-80.
- Lewis, M.S. (1983) The sand reckoners. *Contemporary Psychology*, 28, 385-386.
- Bowman M. & Lewis, M. (1982) The copper hypothesis of schizophrenia: a review. *Neuroscience and Behavioral Reviews*, 6, 321-328.
- Lewis, M.S. & Craft, S. (1982) The epidemiology of childhood diseases. In Karoly, P. & Steffen, J. (Eds.) *Advances in Child Health Psychology: Concepts and Issues*, Pergamon: Elmstord, N.Y.
- Lewis, M.S. (1982) Topological relationships among crisis variables. *Psychotherapy: Theory, Research and Practice*, 19, 289-296.
- Gottesman, D. & Lewis, MS (1982) Differences in crisis reactions among cancer and surgery patients. *Journal of Clinical and Consulting Psychology* 50(3): 381-388.
- Lewis, M.S. & Griffin, P.A. (1981) An explanation for the season of birth effect in schizophrenia and certain other diseases. *Psychological Bulletin*, 89, 589-596.
- Lewis, M.S. (1980) Spatial clustering in childhood leukemia. *Journal of Chronic Diseases*, 33, 703-712.
- Bowman, M. & Lewis, M.S. (1980) Sites of subcortical damage in diseases that resemble schizophrenia, *Psychoneurologia* 18, 597-601.

- Lewis, M.S. & Brockett, P. (1980) Spatial relationships among epidemiological and community populations. *Psychological Bulletin*, 88, 296-306.
- Lewis, M. S., Gottesman, D. & Gutstein, A. (1979) The course and duration of crisis. *Journal of Consulting and Clinical Psychology*, 47, 128-134.
- Lewis, M.S. (1978) Schwab and Schwab, but no Kepler. *Contemporary Psychology* [review].
- Lewis, M.S. (1978) Trend surface analysis of community variables. *Psychological Bulletin*, 6, 1302-1308.
- Lewis, M.S. (1978) Nearest neighbor analysis of epidemiological and community variables. *Psychological Bulletin*, 85, 1302-1308
- Lewis, M.S. (1978) Hypersurface analysis of community variables. *Multivariate Behavioral Research*, 13, 228-236.
- Lewis, M. (1977) Catastrophe Theory. *Science* 196(4296): 1270 [letter].
- Lewis, M.S. (1975) Determinants of Visual Attention in Real-world Scenes. *Perceptual and Motor Skills*, 41(2): 411-416.
- Lewis, M.S., Honeck, R. & Fishbein, H. (1975) Does shadowing differentially unlock attention? *The American Journal of Psychology*, 88, 455-458.