

CURRICULUM VITAE

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EDUCATION AND PROFESSIONAL EXPERIENCE/HONORS AND AWARDS

<u>Institution and Location</u>	<u>Degree</u>	<u>Year Conferred</u>	<u>Field of Study</u>
Yale University, New Haven, CT	B.A.	1976	Psychology
Columbia University, New York, NY	M.A.	1977	Psychology
Columbia University, New York, NY	Ph.D.	1981	Psychology

Undergraduate, Yale University, 9/72-12/75

- a. Graduated Magna Cum Laude
- b. Graduated with Distinction in Psychology
- c. Yale College Scholarship, 1972-73; 1975-76

SOCIAL PSYCHOLOGY
National Science Foundation

SBR-

-b

-2000, \$50,000

University of South Florida

Finkelstein, M.A. (2002). Predicting sustained Organizational Citizenship Behavior: Integrating motivational analysis and role identity models. Annual meeting, American Psychological Society.

NEUROSCIENCE

Journal Articles

Hood, D.C., Finkelstein, M.A. & Buckingham, E. (1979). Psychophysical tests of models of the response function. *Vision Research*, 19, 401-406.

Hood, D.C. & Finkelstein, M.A. (1979). Comparison of changes in sensitivity and sensation: implications for the response-intensity function of the human photopic system. *Journal of Experimental Psychology: Human Perception and Performance*, 5, 391-405.

Finkelstein, M.A. & Hood, D.C. (1981). Cone system saturation: more than one stage of sensitivity loss. *Vision Research*, 21, 319-328.

Hood, D.C. & Finkelstein, M.A. (1981). On relating physiology to sensation. *The Behavioral and Brain Sciences*, 4, 195.

Finkelstein, M.A. & Hood, D.C. (1982). Opponent-color cells can influence detection of small brief lights. *Vision Research*, 22, 89-95.

Finkelstein, M.A. & Hood, D.C. (1984). Detection and discrimination of small, brief lights: variable tuning of opponent channels. *Vision Research*, 24, 175-181.

Finkelstein, M.A. (1988). Spectral tuning of opponent channels is spatially dependent. *Color Research and Application*, 13, 106-112.

Finkelstein, M.A. (1989) Sites of sensitivity control within a long-wavelength cone pathway. Columbia University, Vision Research Seminar.

Finkelstein, M.A. (1990) Models of detection and adaptation within the blue/yellow opponent system. Wilmer Ophthalmological Institute, Johns Hopkins University School of Medicine.

COMMUNITY SERVICE

Volunteer/weekly programmer, WMNF Community Radio, 1982-present

Programmer of the Year, 2002

Lifetime achievement Award, 2010

Board of Directors, Tampa AIDS Network, 1991-97

Chair, Education Committee, 1992-93

Chair, Clinical Services Committee, 1993-94

Member, Task Force on Process and Planning, 1993

Member, Government Affairs Committee, 1994-97

Volunteer, Survivor Testimony Project, Tampa Bay Holocaust Memorial Museum and Educational Center, 1998-1999