

Curriculum Vitae

Lou Bravo, Ph.D.
North Lake College
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Education

Texas Woman's University, Denton, Texas

Ph.D. in Nutrition

Dissertation: The Growth-Suppressive Effects of Farnesol, γ -Tocotrienol, Genistein, Lovastatin and Pomegranate Extracts Individually and in Combinations on Human Prostate Tumor Cells

University of Houston, Houston, Texas

M.S.A. in Accounting

University of Houston, Clear Lake City, Texas

M.S. in Education Administration

University of Texas, Austin, Texas

B.B.A. in Accounting

University of Arizona, Tucson, Arizona

B.A. General Studies

Teaching Experience

North Lake College, Irving, Texas - August 1981 – present

Instructor – ACCT 2301, 2302, ACNT 1311, 1313, 2303, BUSI 1307

Instructor – BIOL 1322

Texas Woman's University, Denton, Texas – Summer 2002

Instructor – NFS 2323

San Jacinto College, Pasadena, Texas – August 1979 – May 1981

Instructor – ACCT 2301, 2302, BUSI 2301

University of Houston, Houston, Texas

Teaching Fellow – ACCT 2332, 3337

Publications and Papers

McAnally J., Gupta J., Sodhani S., **Bravo L.**, and Mo H. Tocotrienols potentiate lovastatin-mediated growth suppression in vitro and in vivo. *Exp. Biol. Med.* vol 232, no 4, 2007 pp.523-531.

Lansky EP., Jiang W., Mo H., **Bravo L.**, Fromm P., Yu W., Harris NM., Neeman I. and Campbell MJ. Possible synergistic prostate cancer suppression by anatomically discrete pomegranate fractions. *Invest. New Drugs*, vol 23, no 1, 2005, pp. 11-20.