

NAME

Address

EDUCATION

University of Nevada School of Medicine

Doctor of Medicine, YEAR (anticipated)

University of Nevada, Las Vegas - Graduation Year

Bachelor of Science

Major: Cell and Molecular Biology

Minor: Biochemistry

HONORS AND AWARDS

Medical School

- High Pass in Internal Medicine, Honors in Pediatric Clerkship, Surgery Oral Exam, Clinical Problem Solving and Patient Care, 2004-05
- Biomedical Research Infrastructure Networks (BRIN) Medical Student Summer Research Fellowship Award (NIH sponsored), 2003
- History of Medicine: Best Paper Award, 2004

Undergraduate

- Dean's Honor List 1996-1997, 1999 and 2001
- First Place: Biochemistry Research Poster, Arizona State University, 2001
- Award for undergraduate research project (combination therapy for Head and Neck Cancers), 2000-02
- Travel Award to attend the 92nd Annual Meeting of the American Association for Cancer Research, 2001
- Recognition: student research poster presentation, ASU, 2001
- Recognition: Golden Key International Honor Society, 2001
- Recognition: Beta Theta Gamma (Nontraditional Students Association), 2001
- Scholar: The National Society of Collegiate Scholars, 2000
- Fellow: Phi Theta Kappa, 1997

COMMUNITY SERVICE

- Co-manager, Women's Clinic of the University of Nevada School of Medicine Student Outreach Clinic, 2002-03
- PRECEPTOR, Nevadans into Medicine Program, 2005
- Volunteer, University Medical Center, Pediatrics Emergency Room, Las Vegas, NV, 2001
- Volunteer, Veterans Administration Hospital, Pittsburgh, PA, 1995-1998
- Head (add name of church) Choir, 1998-2001

PUBLICATIONS/PRESENTATIONS

Samaila, D., Ezekwudo, D., **Student Name in Bold** and Elegbede, A. Bioactive plant compounds inhibited the proliferation and induced apoptosis in human cancer cell lines, *in vitro*. *Transaction of Integrated Biomedical Informatics and Enabling Technologies Symposium Journal*, 1:34-42, 2004

Elegbede, A., Garcia, G., **Student Name in Bold**, Clark, P., and Wang, R. Perillyl alcohol induces apoptosis in head and neck cancer cells and indicates potential for use in combination therapy. *Proceedings of the American Association for Cancer Research*. 42:440, 2001

Rupasinghe, S., Hilton, G. **Student Name in Bold** . and Elegbede, A. Perillyl alcohol has both cytostatic and cytotoxic effects in cancer cells. *Proceeding of the Arizona-Nevada Academy of Science*. 36:23, 2001

Student Name in Bold and Hilton, G. (2001), Effects of Monoterpenes on head and neck cancer cells. MGE@MSA, First Annual Student Research Conference. ASU, AZ. (Poster Presentation, 1st Place Biochemistry Award)

RESEARCH

Effects of naturally occurring compounds found in fruits and vegetables such as limonene, perillyl alcohol and their analogs in inducing apoptosis in human head and neck cancer cell lines. University of Nevada Cancer Institute, Las Vegas, NV 1999-2003

CONFERENCE ATTENDED

- 92nd Annual Meeting of the American Association for Cancer Research. New Orleans, Louisiana, 2001
- (may want to spell these acronyms out) MGE@MSA and WAESO 1st Annual Student Research Conference, Tempe, AZ. 2001
- 45th Meetings of Arizona-Nevada Academy of Science, Las Vegas, NV

TEACHING

- Undergraduate Teaching Assistant in Histology Lab. University of Nevada, Las Vegas, 2001
- Undergraduate Teaching Assistant in Vertebrates Comparative Anatomy Lab. University of Nevada, Las Vegas, 2002

PROFESSIONAL ORGANIZATIONS (BE SURE THEY'RE ALL CURRENT MEMBERSHIPS)

American Medical Association
American Medical Student Association
Student National Medical Association
American College of Physicians

INTERESTS

Running, Hiking, Step Aerobics, Ethnic Cooking, Jazz, Church Choir