

## Curriculum Vitae

Name: Dr. Zihwa Zheng

### Education:

1977-1984: BS; MS; Chemistry, Shanghai Teachers University, PRC

1986-1993: MA; MS; E.D., Biology College Teaching, Columbia University

### Teaching:

1982-1985: Chemistry, Shanghai Teachers University, Shanghai, PRC

1993-1995: Adjunct, Chemistry, Barnard College, Columbia University

1998-1999: Adjunct, Biology, Bruch College

1995-2017: Chem/Bio, Assistant Professor, Bio Dept

### Research:

1988-1993: Researcher, Neuroscience, Dept of Biological Sciences, Columbia University

1996-1997: Researcher, Chemistry Department, Queens College

1997-1998: Researcher, College of Physicians & Surgeons, Columbia University

1997-1998: Researcher, Department of Radiation Oncology, SUNY

### Publications:

1998-

"Increasing Radiosensitivity in the Course of Fractionated X Irradiation: The Effect of Contact with Dead and Dying Cells" Djordjevic, Bozidar; Lange, Christopher S.; Zheng, Zihwa: Department of Radiation Oncology, State University of New York, Health Science Center at Brooklyn ETATS-UNIS Radiation research ISSN 0033-7587, 1998 0901

1994

"Long-range signaling in growing neurons after local elevation of cyclic AMP-dependent activity." J. Zheng, Zihwa Zheng, and Mu-ming Poo. Department of Biological Sciences, Columbia University. The Journal of Cell Biology, Volume 127, Number 6, Part 1

"Effects of Cyclic AMP and Neurotrophins on Xenopus Developmental Nerve Cells in Vitro" Zihwa Zheng, Ann Arbor, Mich.: UMI, 1994

1989

"Long-range Signaling in Growing Neurons following local Elevation of Cytosolic cAMP Activity." Zihwa Zheng, James Zheng, Ann Lohof and Mu-Ming Poo, Department of Biological Sciences, Columbia University, New York 10027. Symposium, 1989

1986

"College students" Zihwa Zheng, East Youth Magazine. April Ed. 1986.

1985

"Management of Educator Refresh Training" Zihwa Zheng, College Education & Administration, 1985. , December 1994 1693-1701 1693