

CURRICULUM VITAE

for

ROBERT PAUL SKOFF

born

BUFFALO, N.Y., MARCH 8, 1942

COLLEGES ATTENDED

Bellarmino College, N.Y., 1962-1964; New York State Regents Fellowship Award

Spring Hill College, Ala., 1964-1967; B.S., 1967

Boston University, Ma., 1967-1971; Ph.D expected May 1971  
Supported by N.D.E.A. Fellowship 1967-1970, and N.I.H. Training Grant 1970-1971. *at 2009*

GRADUATE COURSES TAKEN AT BOSTON UNIVERSITY

Gross Anatomy.....	Dept. of Anatomy
Neurosciences.....	" " "
Biological Ultrastructure..	" " "
Histology.....	" " "
Biochemistry.....	" " Biochemistry
Endocrinology.....	" " "
Physiology.....	" " Physiology

TEACHING ASSIGNMENTS

Laboratory instructor in: neuroanatomy, histology, and gross anatomy (head and neck)

LECTURES

"An autoradiographic study of cell proliferation in degenerating rat optic nerve" Boston University School of Medicine, Interdepartmental Seminar

"The skull" Gross anatomy

"Autoradiography: theory and application to biological problems" Biological ultrastructure

## PUBLICATIONS

Skoff, Robert P. 1970 Morphology of labeled cells in degenerating rat optic nerve. Anat. Rec., 166(2): 379.

Skoff, Robert P. and James E. Vaughn 1971 An autoradiographic study of cell proliferation in degenerating rat optic nerve. In press: J. Comp. Neur.

Vaughn, James E., Patricia Lowary Hinds, and Robert P. Skoff 1970 Electron microscopic studies of Wallerian degeneration in rat optic nerves. I. The multipotential glia. J. Comp. Neur., 140: 175-206.

Vaughn, James E. and Robert P. Skoff Neuroglia in experimentally altered central nervous tissue. In Structure and Function of Nervous Tissue, G.H. Bourne, ed., Academic Press. In preparation.

Skoff, Robert P. Neuroglial cell proliferation in rat optic nerve during the first week of Wallerian degeneration: their origin and fate. In preparation.

## RESEARCH INTERESTS

Morphology and function of glial cells in normal and degenerating central nervous tissue; their cell cycles and differentiation in embryonic and adult tissue.

## TECHNIQUES

Electron microscopy and associated techniques.

Light and electron microscopic autoradiography.

## RESEARCH DIRECTOR

Dr. James E. Vaughn

Present address: Division of Neurosciences  
City of Hope Medical Center  
1500 E. Duarte Rd.  
Duarte, Ca. 91010