

BIOGRAPHICAL SKETCH

Patrick G Hogan Lecturer on Neurobiology, Harvard Medical School

EDUCATION

Harvard College, Cambridge, MA AB Mathematics 1973

Harvard University, Cambridge, MA PhD Neurobiology 1983

PROFESSIONAL APPOINTMENTS

1983-86 Research Fellow, Department of Neurobiology, Harvard Medical School

1983- Member, Board of Tutors in Biochemical Sciences, Harvard College

1986- Lecturer on Neurobiology, Harvard Medical School

INVITED LECTURES

1985 Symposium on the Nociceptive Afferent Neuron, Sandoz Institute for Medical Research, University College, London

1993 Gordon Conference on Kinins and Kallikreins, Ventura, CA

1993 Laboratory of Tumor Cell Biology Annual Meeting, National Cancer Institute, Bethesda, MD

1994 Conference on High Throughput Screening for Drug Development, Philadelphia, PA

1995 Canadian Transplantation Society Annual Meeting, Montreal

PUBLICATIONS

Hogan PG, Marshall JM, and Hall ZW (1976) Muscle activity decreases rate of degradation of α -bungarotoxin bound to extrajunctional acetylcholine receptors. *Nature* 261, 328-330.

Reiness CG, Hogan PG, Marshall JM, Hall ZW, Griffin GE, and Goldberg AL (1977) Factors influencing degradation of extrajunctional acetylcholine receptors in skeletal muscle. In *Progress in Clinical and Biological Research*, volume 15 (Alan R Liss, Inc, New York), pages 207-215.

Hogan PG (1983) Expression of markers for pain sensory neurons in cell culture. Dissertation, Harvard University, Cambridge, Massachusetts.

Baccaglini PI and Hogan PG (1983) Rat sensory neurons in culture express characteristics of differentiated pain sensory cells. *Proceedings of the National Academy of Sciences* 80, 594-598.

Rao A, Allard WJ, Hogan PG, Rosenson RS, and Cantor H (1983) Alloreactive T-cell clones. Ly phenotypes predict both function and specificity for major histocompatibility complex products. *Immunogenetics* 17, 147-165.