

Position Available

Indiana University, Bloomington

A postdoctoral research associate position is available immediately for an experienced molecular biologist. The successful candidate will be part of a combined effort by laboratories at Indiana University, Bloomington and the Indiana University Axolotl Colony to foster molecular approaches to questions for which the axolotl provides an appropriate experimental system. The principal focus will initially be on various genes involved in the regulation of early pattern formation and growth. Good working knowledge of molecular biology, including experience in cloning genes and library construction, is necessary. Experience and interest in the biology of vertebrate development is desirable. Major responsibilities will include directing the development and production of probes and libraries useful in embryological studies of the axolotl, but time and space for the individual's own research initiatives in this area will be available. At least two to three years support is anticipated. Send curriculum vitae and three letters of recommendation to any of the following at Indiana University, Bloomington, IN, USA 47405.

Dr. George Malacinski
Department of Biology

Dr. Anthony Mescher
Medical Sciences Program

Dr. Anton Neff
Medical Sciences Program