EMPLOYMENT REGISTER OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH

The advertisements below were submitted by prospective candidates and employers in the AACR Employment Register by December 13, 1996 and were updated by July 30, 1997.

Employers participating in the Employment Register may obtain information on the candidates in the fall of 1996. The advertisements and participating candidates may obtain information on positions in these advertisements by submitting a written request to: AACR Employment Register, Public Ledger Building, Suite 826, 150 South Independence Mall West, Philadelphia, PA 19106-3483. The request should give the identification number(s) appearing in the upper left-hand corner of the desired advertisement(s) and should include the registrant’s own identification number or a completed employment register form with the appropriate fee attached. Forms were sent to all AACR members in the fall of 1996. They were also printed in the First Announcement of the Annual Meeting and in the November 1–December 1, 1996 issues of Cancer Research.

Advertisements from all current participants in the Employment Register will also appear in the November 1, 1997 issue of Cancer Research.

POSITION LISTINGS

P-2002 Endowed chair, associate or professor level position to direct Human Cancer Genetics Program at Columbia University, College of Physicians and Surgeons. MD or Ph.D. required, Salary $115,000 to 250,000. Send CV to K. Antman, MD; MHB 6N-435, 177 Ft. Washington Ave, NYC, NY 10032.

P-2003 Associate or professor level position to direct Cancer Control Program at Columbia University, College of Physicians and Surgeons. MD or Ph.D. required, Salary $115,000 to 200,000. Send CV to K. Antman, MD; MHB 6N-435, 177 Ft. Washington Ave, NYC, NY 10032.

P-2004 Position available immediately in direct Gastrointestinal Cancer Program at Columbia University, College of Physicians and Surgeons. Must have Board Certificate in Medical Oncology, Salary $115,000 to 250,000. Send CV to K. Antman, MD; MHB 6N-435, 177 Ft. Washington Ave, NYC, NY 10032.

P-2005 Associate or professor level position to direct Lung Cancer Program at Columbia University, College of Physicians and Surgeons. Must have MD, and Board Certification in Medical Oncology, Salary $115,000 to 250,000. Send CV to K. Antman, MD; MHB 6N-435, 177 Ft. Washington Ave, NYC, NY 10032.

P-2006 Postdoctoral position available immediately to study cellular genetics of cell immortalization with emphasis on the role of telomeres and telomerase. Experience in molecular and cell biology required. Salary from $28,000 plus F.B., depending upon qualifications. Contact Dr. Silvia Bacchetti, Dept. of Pathology, McMaster University, Hamilton, Ont. L8N 3G6. Canada. Phone: (905) 525-9140, ext. 22296; Fax: (905) 54-9940; email: bacchett@FHS.McMaster.CA

P-2007 Position available immediately in a NIH-funded study to investigate the role of the M6P/IGF2 receptor tumor suppressor gene in liver and breast carcinogenesis. Applicants with a Ph.D. or M.D. and strong molecular biology background should submit their curriculum vitae to: Dr. Randy Jirtle, Box 3433, DUMC, Durham, NC 27710.

P-2008 Postdoctoral fellowship in Molecular Biology of Tumor Suppressor Genes. Conduct independent research on the molecular mechanisms underlying the functions of the NF1, NF2 and TSC2 tumor suppressor genes. Available July 1997. Contact Dr. Gutman, Dept. of Neurology, Washington University, St. Louis, MO 63110.


P-2010 Postdoctoral fellow. Conduct research in preclinical studies of novel vaccines and immunomodulatory approaches that involve gene-modified hematopoietic stem cells. Available immediately. Salary negotiable. Contact: Dr. J. J. Mulé, Maude T. Lane Professor, U. of Michigan, 1520 MSRB-I, Box 08666, 1150 W. Medical Center Dr., Ann Arbor, MI 48109. FAX: 313-764-5699

P-2012 Post-doctoral fellow with molecular biology experience. Conduct a project in retinoid signaling, examining mechanisms by which retinoids control the growth and differentiation of bronchial epithelial cells. Avail. 6/97. $20,000-$25,000. Contact Dr. J. M. Kurie, M.D. Anderson Cancer Center, Thoracic/Head and Neck Med. Oncol., 1515 Holcombe Blvd, Box 80, Houston, TX 77030. Aye.

P-2013 Postdoctoral Research Associate. Position available immediately for candidate with experience in genetic linkage analysis and positional cloning, to study a novel human tumor suppressor gene locus. Ph.D. should be in molecular biology, genetics, or a related field. Must have firm commitment to academic research, excellent communication skills, and be willing to call a variety of people. Mail curriculum vitae (no phone calls accepted) for review to Carolyn Cole, University of Wisconsin Comprehensive Cancer Center, K4/666, 600 Highland Avenue, Madison, WI 53792-0001.

P-2014 Postdoctoral position. To join active research group investigating the immunotherapeutic properties of genetically modified cells on tumor growth in experimental animals and patients. Training in molecular biological techniques is required. Training in immunological methods is desired. Available May 1, 1997 or shortly thereafter. $22,000. Contact: Dr. W. Cohen, Hist. Immunon. U. Ill. at Chicago (MC 790), 835 S. Wolcott, Chicago, IL 60612. Phone: 312-996-9479; Fax: 312-996-6415, or email: WPCohen@UIUC.EDU.


P-2016 Risch Scientist to work & lead Ped. Oncol. Res. Lab. Applicant should have outstanding background in the area grant. Areas of biology and molecular genetics preferred. Salary $40,000-$60,000 depending on qualifications. Contact: Dr. Cameron Tebbi, Tampa Child. Hosp., Tampa, FL (813) 870-4525 or write to 3001 W. M. L. King Jr. Blvd., Tampa, FL 33607.

P-2017 Postdoctoral Fellow to study molecular mechanisms by which retinoids induce differentiation and apoptosis of cancer cells. Experiments include transcriptional regulation, cell cycle regulation, and signal transduction pathways. Contact: Dr. W. Miller, LDI 608, 3755 Cote Ste. Catherine Blvd., Montreal, Quebec, H3T 1Z2, Canada, WML@LDI.JGH.MCGILL.CA

P-2018 Postdoc: Ph.D. in molecular biology, genetics, or biochemistry to define the role of protein kinase inhibitors in the growth of cancer cells. Experience in the transcriptional regulation of tumor promoter inducible genes. Experience in molecular biology techniques (recombinant DNA technology, including PCR, cloning, sequencing, DNA/protein interaction, analysis of mRNA) is essential. Salary: negotiable dependent on experience. Contact: Aji K. Verma, Ph.D., Professor, Dept. of Human Oncology, University of Wisconsin, Madison, WI 53792, Phone: 608/263-9136; Fax: 608/262-6654.

P-2019 Postdoc/research associate position available for the study of EGF receptor signal transduction pathways tating to prostate and bladder cancer proliferation and invasion. Applicants should have a strong background in molecular biology. Experience in eukaryotic cell culture, transfection techniques, DNA cloning and differential display would be an asset. The individual will join a strong multidisciplinary institutional program in signal transduction research. Available immediately. Please send CV and 3 letters of recommendations to: Dan Theodorescu, MD, PhD—University of Virginia Cancer Center—Box 422—Charlottesville, Virginia—22908. Telephone: 804-924-0042. FAX: 804—982-3652; db@vumc.virginia.edu


P-2026 Postdoc in Molecular Biology. Research areas include CpG island methylation of tumor suppressor genes. Postdoctoral position available immediately for candidate with experience in multidisciplinary laboratory with opportunity for external interactions. Available immediately. Stipend starts at $20,000. Contact Marc Wood, ITR, P.O. Box 5989, Albuquerque, NM, 87185, (505) 845-1257, mwwood@uclyi.illinois.edu.

P-2028 Postdoc./Res. Assoc. in biochem., immuno., molec. biol., or comb. chem. on proteins and related compounds with goal of developing or refining tumor markers. Avail. Immediately. Contact Dr. L. D. Smith, Director, Snyder Res. Fdn., Winfield, KS 67156.

P-2029 Manager, Cell Biology and Immunology. Ph.D. in Cancer Biology or related field. Extensive expertise with in vitro techniques (e.g., tissue cul-
turance, molecular biology, immunology, flow cytometry, and image analysis). Duties include marketing, fiscal oversight, and proposal writing. Interact with clients in order to obtain independent funding. Pre-

Parham and GLP expertise. Also, basic research in molecular biology and/or cell biology in research environments.

Post-doctoral Fellowship. Send your CV and a letter to Dr. William W. Youn, Department of Pathology, Temple University, Philadelphia, PA 19140.

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$25–50,000. Contact Dr. Samuel Waxman, Div. Neurologic Diseases, Mount Sinai Medical Center, New York, NY 10029.

P-2059 Postdoctoral position available July 1997 to study the molecular and cellular mechanisms of ovarian carcinogenesis. Our laboratory is investigating the molecular processes regulating ovarian cancer growth with the goals of developing new molecular therapeutic and molecular biomarkers for early detection. Interested candidates should have a strong interest in gynecologic malignancies and the ability to work as a member of a research team. Requirements include experience in cell culture, molecular biology and strong written and oral communication skills. Contact Dr. A. W. Kaplan, Room 520, Cedars-Sinai Medical Center, UCLA School of Medicine, Los Angeles, CA 90036.

P-2060 A postdoctoral position is available to study the mechanism of actions of newly developed poly- and peptidogated vaccines in different cancer models and the clinic. Applicant should hold a Ph.D. in Biochemistry or Immunology and must have a strong research experience in chemistry and immunochemistry. Send curriculum vitae, a summary of relevant experience and the names of three references to Dr. Philip O. Livingston M.D., Memorial Sloan-Kettering Cancer Center, 1275 York Avenue, New York, NY 10021.

P-2061 Applicants (Ph.D. or M.D.) to conduct studies to define the role of myeloid specific trans- 

P-2062 Postdoctoral Fellow—DNA Repair. To study molecular mechanisms of transcription-coupled DNA repair and repair of DNA damage induced by chemical or physical agents. Salary and benefits negotiable. Contact Dr. S. Nimer, Sloan-Kettering Institute, 120 Center, P.O. Box 575, New York, NY 10021.


P-2065 Post-doctoral position immediately available to study the cellular regulation of topoisomerase II. Recent and ongoing studies are focused on delineating the role of calcium-calmodulin dependent processes in regulating phosphorylation events which affect DNA damage and lead to apoptosis. App. M.D. or Ph.D. in Biochemistry, Molecular Biology or Pharmacology. Salary is competitive and commensurate with experience. Submit curriculum vitae and names of three references to: Dr. Ram Gangadharan, Dept. of Biological Sciences, Cleveland Clinic Foundation, 9500 Euclid Avenue, Cleveland, Ohio 44195.

P-2066 Two postdoctoral positions in Molecular Cell Biology and genetics. Interested candidates focus on the roles of growth factor signaling pathways in multistage carcinogenesis using the mouse skin model. Experience will be placed on the use of transgenic technology to study oncogene and tumor suppressor gene function in vivo. Salary negotiable. Contact Dr. John DiGiovanni, Science Park-Research Division, UTMADCC, P.O. Box 389, Smithville, TX 75150.

P-2067 Pharmacologist in Industry. Ph.D., win- 

P-2068 Research Associate: To investigate the regulation and role of MnSOD in health and dis- 
aseness. Experience in molecular reg- 

P-2069 New postdoctoral position available immediately for research on DNA topo- 

P-2070 Research Assistant in molecular biology of cancer (postdoc. salary range $22,000–$26,000). To investigate mechanisms of action of novel differen-

P-2071 Biogen, located in No. CA has current opportunities for postdocs who will be involved in the development of novel pharmaceuticals. Consider positions available in the following areas:

P-2072 Postdoctoral Positions (2). Areas of re-


P-2074 Postdoctoral fellow (PhD and/or MD with laboratory experience) in cellular and molecular biol- 

P-2075 Interdiscip. training in Genetics and Epide-

P-2076 Interdisciplinary program in Clinical/ 

P-2077 Postdoctoral Research Fellowship—Posi-

P-2078 Assoc. and/or Full Prof. in Molecular Bi-

P-2079 Postdoctoral Research Associate position available immediately for research on DNA topo- 

P-2080 Postdoctoral position available to study the mechanism of actions of newly developed poly- and peptidogated vaccines in different cancer models and the clinic. Applicant should hold a Ph.D. in Biochemistry or Immunology and must have a strong research experience in chemistry and immunochemistry. Send curriculum vitae, a summary of relevant experience and the names of three references to: Dr. Philip O. Livingston M.D., Memorial Sloan-Kettering Cancer Center, 1275 York Avenue, New York, NY 10021.

P-2081 Review Pharmacologists. The DHHS/PHS/ 

P-2082 Research Medical Officers. The DHHS/PHS/ 

P-2083 Postdoctoral Fellow in Oncology, Dept. Medicine. Basic research concerning integration between prostate cancer energy metabolism and metastasis. Background in cell and molecular biology, biochemistry required. Avail. immediately. $27,000–$30,000. Contact Dr. Su-Shu Pan, U. of MD Cancer Center, 655 W. Baltimore St., Baltimore, MD 21201, FAX: 410-328-6559.


P-2085 Post-doctoral position immediately available to study the cellular regulation of topoisomerase II. Recent and ongoing studies are focused on delineating the role of calcium-calmodulin dependent processes in regulating phosphorylation events which affect DNA damage and lead to apoptosis. App. M.D. or Ph.D. in Biochemistry, Molecular Biology or Pharmacology. Salary is competitive and commensurate with experience. Submit curriculum vitae and names of three references to: Dr. Ram Gangadharan, Dept. of Biological Sciences, Cleveland Clinic Foundation, 9500 Euclid Avenue, Cleveland, Ohio 44195.

P-2086 Two postdoctoral positions in Molecular Cell Biology and genetics. Interested candidates focus on the roles of growth factor signaling pathways in multistage carcinogenesis using the mouse skin model. Experience will be placed on the use of transgenic technology to study oncogene and tumor suppressor gene function in vivo. Salary negotiable. Contact Dr. John DiGiovanni, Science Park-Research Division, UTMADCC, P.O. Box 389, Smithville, TX 75150.

P-2087 Pharmacologist in Industry. Ph.D., win-

P-2088 Research Associate: To investigate the regulation and role of MnSOD in health and dis-

P-2089 New postdoctoral position available immediately for research on DNA topo-

P-2090 Postdoctoral position available to study the mechanism of actions of newly developed poly- and peptidogated vaccines in different cancer models and the clinic. Applicant should hold a Ph.D. in Biochemistry or Immunology and must have a strong research experience in chemistry and immunochemistry. Send curriculum vitae, a summary of relevant experience and the names of three references to: Dr. Philip O. Livingston M.D., Memorial Sloan-Kettering Cancer Center, 1275 York Avenue, New York, NY 10021.
information contact Dr. G. Marshall, Phone: +61-2-9382-1721; Fax: +61-2-9382-1789.

P-2003 Clinical Pharmacology Physician. 3-7 years postgraduate training. Responsible for all safety aspects of Oncology Clinical Pharmacology studies. The Scripps Research Institute, La Jolla, CA 92037.

P-2004 Postdoctoral Fellow in rodent cell. Biol. to conduct cancer research, particularly breast cancer and neuroblastoma.


P-2006 Several postdoctoral positions are available immediately for individuals interested in joining an established research group. Required to study the cellular and molecular responses to stress. Project areas include: 1) Signal transduction pathways leading to altered gene expression; 2) Transcription factors, including regulators of stress genes; 3) Consequences of the response with respect to cellular growth, survival, and apoptosis; and 4) Alterations in the response with aging. NIH is an equal opportunity employer.

P-2007 Postdoctoral Fellow in Cancer gene therapy. Evaluate apoptosis induction in transgenic models and characterize vector-specific immune responses. Contact Dr. D. Jiang, NIH, P.O. Box 5080, Bethesda, MD 20892.

P-2008 Research Associate position available in Gene Based Therapy laboratory. Conduct independent research in one of the following areas: a) molecular pharmacology of taxol cytotoxicity (apoptosis, mechanisms of resistance); b) biochemical approach to determine drug effects and pharmacodynamics. Contact: Dr. J. Huang, Department of Pharmacology, Women's College of Medicine, Columbus, OH 43210. (614) 292-4244, Fax (614) 688-3232, au.1@osu.edu.

P-2009 Postdoctoral position available for research associate studying mechanisms of regulation of apoptosis. Possible projects include expression and mutagenesis of enzime-decouplases, or characterization of protein kinases/kinase interference. Experience in cell and molecular biology preferred. Contact Dr. Alan Eastman, Dept. Pharmacology, Dartmouth Medical School, Hanover, NH 03755.

P-2010 Senior Research Officer and/or Research Officer sought to join the new Victorian Breast Cancer Research Unit at St. Vincent's University Medical School of at least 2 years of clinical pregnancy. A Medical Degree or a PhD in Laboratory Medicine or Molecular Biology is required. Applicants should have a Ph.D. or M.D. degree and a background in molecular or developmental biology. Experience with transgenic mice is not necessary but is a plus. Please send a curriculum vitae to: Dr. Jian Li, BCC 239, Division of Oncology, The Scripps Research Institute, 10550 N. Torrey Pines Rd., La Jolla, CA 92037. Fax: 619-784-2070. Email: jianli@scripps.edu or call 619-784-9745 (Day), 619-587-0334 (Evening).

P-2002 Postdoctoral Position available for motivated Ph.D. or M.D. to study structure/function relationships and signal transduction pathways of Ras/Rho proteins. Please send curriculum vitae and names/addresses of three references to: Dr. Janis Jackson; The Scripps Research Institute; 10550 N Torrey Pines Road; Box IMM 12; La Jolla, CA 92037. Phone: (619) 587-0334. Fax: 619-784-9745.

P-2003 Postdoc. Fell. Study the mol. determinants of oral carcinogenesis. Specific areas include the regulated expression & cell cycle control of the tumor suppressor gene in oral epithelium (doc-1). Strong background in mol. biol. & biochem. required. Please send c.v. & names of 3 references to: Dr. D. Wong, Harvard Sch. of Dental Medicine, 188 Longwood Ave, Boston, MA 02115. Email: d.wong@warren.med.harvard.edu.

P-2004 Postdoc. position for studying molecular mechanisms of skin carcinogenesis, using existing human skin cell lines. The Wadsworth Center for Biomedical Research, bio. and cancer biology is required. A postdoc. position is also available for studying gene regulation of keratin expressions and functions. Contact Dr. Roop at roopc@bcn.tmc.edu.

P-2005 Imucate Pharma Inc., a Canadian pharmaaceutical company located in the Toronto area, is seeking a molecular immunologist to direct research projects associated with the development of immuno- therapies for the treatment of a variety of cancers. Candi- date should possess a Ph.D. in immunology and 5 years of work experience. Contact Dr. Chen Huang, Fax 416-724-1167, or email bhrin@hinfo.com. Wadsworth Center for Biomedical Research, Albany, NY 12201. email: schneid@wadsworth.org.

P-2006 Postdoc. Fellow, Cancer biology/molecular biology to study the mechanisms responsible for alternative splicing and tissue-specific tran- scriptional regulation from the FFPG gene and the differences in the catalytic properties of proteins produced by these mechanisms. Recent Ph.D. in biochemistry, mol. biol. or related field. Avail. mid- 1997. Please send brief CV to: Dr. L. Morin, Massey Cancer Center, Medical College of VA, Richmond, VA.


P-2011 Postdoctoral position available. Candidate must have molecular biology training and a Ph.D. degree. Conduct independent research on human leukemia and prostate cancer research, gene regulation and differentiation induction of cancer cells. Available immediately. Contact Dr. C. J. Chang, Laboratory of Medicine, Voseborough Pavilion, New York Medical College, Valhalla, NY 10595.

P-2012 Clinical faculty positions at the rank of an- sistent, associate or full professor are available in the Division of Hematology/Oncology. Board eligi- ble/certified medical oncologists and/or hematolo- gists with experience in clinical investigation are sought. The Oncology Service at the University of Medicine and Health Sciences has a strong commitment to basic laboratory research programs coordinated with the basic research unit will foster the development of novel strategies for cancer and leukemia treatment. It is

3871


C-1066 United States. To chemistry, genetic engin.


C-1075 Ph.D. Candidate; Seek acad./indus. post-
doc position; tissue culture, Western/Southern.

C-1077 Ph.D., 1995. Molec. Toxicology. Experience in HPLC Id. of metabolites; Northern, Southern, and Western blotting; overexpression of protein in bacteria and yeast; en-

C-1068 Ph.D., 1985. Physiology/Biochemical Toxi-


C-1079 Ph.D., 1997. Biology; x-ray crystallogra-
phy, protein purification, protein crystallization, heavy atom search, data reduction, computer pro-
gramming, diffraction data collection. Experience in 1C + 1C Protein crystallography. Seek acad./ind. research position. Salary negotiable.

C-1080 Ph.D., 1994. Molec./Cell. Biol.; Tissue cul-
ture, protein purification, antibody preparation, im-


C-1082 1992. Virology/Immunology. Tissue culture, monoclonal/polyclonal antibody prepara-
tion, Northern/Southern/Wests blotting, immuno-
chemistry, DNA sequencing, basic molecular biol.


C-1086 MD/Ph.D., 1988. Mol Cell Biology, differen-
tiation, breast cancer, estrogen receptor, antiretro-
gen, tumor metastasis, gene expression, protein-
as, inhibitors; tissue culture, baculovirus expression system, Northern/Southern/Western blot, PCR, transfections, immunolysis, analysis. Applied.

C-1087 M.D./Ph.D. 1991/1997. Immunodiagno-
stics/Immunotherapy; hybridomas, bmsAb’s, immu-


C-1091 Ph.D., 1995. Cell Biol. & cancer. 1yr. post-

C-1092 BSc (Chemistry), 1993. PhD expected Jan.

C-1093 Drug discovery expertise includes identifi-
cation and characterization of anti-tumor agent with rest approval. Brought in receptor signal transduction. Excellent written and verbal communication skills. Seeking position in sci-

C-1094 MD/Ph.D. 1988. Mol Cell Biology, differen-
tiation, breast cancer, estrogen receptor, antiretro-
gen, tumor metastasis, gene expression, protein-
as, inhibitors; tissue culture, baculovirus expression system, Northern/Southern/Western blot, PCR, transfections, immunolysis, analysis. Applied.

C-1095 MD/Ph.D. 1991/1997. Immunodiagno-
stics/Immunotherapy; hybridomas, bsAb’s, immu-

C-1096 M.D./Ph.D. 1991/1997. Immunodiagno-
stics/Immunotherapy; hybridomas, bsAb’s, immu-


C-1100 1995. Ph.D. Cell/Bio. & cancer. 1yr. post-

C-1101 M.D., 1983; Ph.D., 1994. Molec. Biol.//Parasitol: cloning a vaccine candidate for B. malayi; DNA/RNA isolation, PCR, RT-PCR, molecular cloning/expression, DNA sequencing, Northern/South-

C-1102 Senior Medical Student, M.D. in Sept. 1997. Carcinogenesis, Molec./Cell. Biol.; tissue culture, cell matrix, surface receptors, Northern/


C-1124 Ph.D., Collaborative in Toxicology/Pharm. 1998; Exp. in tissue culture, PCR, Northams/Southerns/Westerns, drug metabolism, HPLC-ultracardiotron analysis; Teaching and supervisory exp. 4 yr. Seek academic/industry postdoctoral position in U.S.A. or Canada. Availible June/1998.


C-1126 Ph.D., 1993, Cancer Immunobiology; Cell culture, immuno. assays, proliferation assays, EIA, ELISA, Northern blots, Western blots, surface receptors, production of antibodies, receptor blocking and upregulating assays, DNA meas., animal handling, treatment, dissection, pathology. Postdoc. 3 yrs. teaching. Scientific position. Avail. immed. Must remain in San Francisco Bay Area. Salary negotiable.


C-1129 Ph.D., 1972; Cell Biol., Tissue Culture, Radiobiology; cell-cell interactions cytogenetics, histology, in situ hybridization; Heterozygous ataxia-telangiectasia autologous mammary cell and tissue repository recently established; Teach. exp. varied; Teaching-research-involved position; Avail. now; Salary negotiable.


C-1133 Ph.D., 1997. Toxicology/Pharm; tumor formation, internal factors; interactome, cell lines, Northern/Southern/Western blots, cell culture, HPLC, RNA expression; molecular biology/toxicology lab manager for 5 years. Teach. grad. pharmacology. Fifteen years exp. in industr/manufact., exp. pilot. Seek acad./indus. or research teaching position. Advail. fall 1997. Prefer western states. Salary negotiable.


C-1180 Ph.D., 1993; zoology/immunology, animal model development and therapy studies, cancer vaccines, DNA, VV-virus, adenovirus vaccine evaluation, subcloning into vectors, vector purification, metabolism, PiB, flow cytometry, tissue culture, cell prolif-eration, C-1186 cultivation, Southern/Western blots. DNase I footprint, gel mobility, shift assay, fusion protein expression and purification, tissue culture, flow cytometry. Computer CTT. Experienced user of the internet for database search- ing.


C-1206 Ph.D., 1994, Mol. Endocrinology. Cur- rently postdoc at UCSD. Objective: Research scien- tist or senior postdoctoral fellow in cancer research or gene therapy of cancers. Interest: Use of adeno- virus vectors or gene therapy. Experience: Extensive mol. biol. techniques; physiological assays. Cell tissue culture (primary cultures etc); transgenic animals.


BENEFITS OF MEMBERSHIP

The American Association for Cancer Research (AACR), a scientific society of over 13,000 laboratory and clinical cancer researchers, was founded in 1907 to facilitate communication and dissemination of knowledge among scientists and others dedicated to the cancer problem; to foster research in cancer and related biomedical sciences; to encourage the presentation and discussion of new and important observations in the field; to foster public education, science education, and training; and to advance the understanding of cancer etiology, prevention, diagnosis, and treatment throughout the world.

Members of the AACR enjoy the following benefits:

1. the privilege of sponsoring a proffered paper (abstract) for consideration at presentation at the AACR annual meeting;
2. subscriptions to the Association’s high-quality journals Cancer Research, Clinical Cancer Research, Cell Growth & Differentiation, and Cancer Epidemiology, Biomarkers & Prevention at reduced member rates;
3. an advance copy of the Program and Proceedings of the American Association for Cancer Research that contains over 4,000 abstracts of proffered papers presented at the annual meeting;
4. reduced registration rates at annual meetings;
5. priority notice of small, focussed meetings in the AACR’s exciting series of Special Conferences in Cancer Research;
6. substantially reduced registration rates for Special Conferences;
7. opportunities for participation in AACR meetings in North America and abroad with other scientific societies around the world;
8. receipt of AACR Newsletters and other important announcements;
9. early notification of and reduced rates for participation in the AACR Employment Register;
10. an up-to-date Membership Directory of over 13,000 member researchers in the cancer field;
11. the professional benefits of the AACR’s public education activities concerning funding for cancer research and press coverage of the latest research findings;
12. the opportunity to participate in three Summer Workshops that foster knowledge in the cancer field for young investigators;
13. the facilitation of informal scientific exchange with leading researchers in the cancer field; and
14. many more ongoing benefits.

QUALIFICATIONS FOR MEMBERSHIP

Active membership in the AACR is open to investigators who live in the Americas. Individuals who have conducted two years of research resulting in peer-reviewed publications relevant to cancer, or who have made substantial contributions to cancer research in an administrative or educational capacity, are eligible. If a candidate has conducted research in an area of biomedical science related to cancer, he or she will qualify for membership. Evidence of patents relevant to cancer research may be submitted as qualifications for membership in lieu of peer-reviewed publications.

Corresponding membership is open to persons who are not residents of the Americas. The qualifications for corresponding membership are the same as those indicated above for active membership. Visiting scientists from outside the Americas who intend to return to their countries of origin by the anticipated time of election should apply for corresponding membership. All other visiting scientists should apply for active membership and transfer to corresponding status upon leaving the Americas.

Graduate and medical students, postdoctoral fellows, and physicians in training who do not yet meet the above qualifications for active or corresponding membership should apply for associate membership. Forms for associate membership are available from the AACR Office.

PROCEDURES FOR APPLICATION

There are three deadlines for the receipt of a membership application: January 1, May 1, and September 1 of each year. The Membership Committee will review all complete applications for active membership that have been received by these deadlines and will submit recommendations on each candidate to the Board of Directors which formally elects all members. The same procedure is followed by the Special Memberships Committee which receives applications for corresponding membership. Candidates will be notified according to the following schedule:

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<tr>
<th>Receipt of Application in AACR Office</th>
<th>Notification of Candidate</th>
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<tr>
<td>January 1</td>
<td>March</td>
</tr>
<tr>
<td>May 1</td>
<td>July</td>
</tr>
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<td>September 1</td>
<td>November</td>
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A complete application consists of the following material:

1. 6 copies of the form on the opposite side of this page, with all requested information provided.
2. 5 copies of the candidate’s most current curriculum vitae and bibliography.
3. 5 copies of a letter of recommendation from a nominator who is an active, corresponding, emeritus, or honorary member of the AACR (at least one copy must be a signed, original letter). This letter should describe the candidate’s achievements in laboratory research, clinical investigations, or epidemiological research, and it should affirm that this research adheres to accepted ethical scientific standards. —OR— The nominator may supply the responses requested at the bottom of the application form in the section entitled “STATEMENT OF SUPPORT” (at least one copy of the form must be the signed original).
4. 5 copies of a letter of recommendation as described in Item 3 above from a secondor who is an active, corresponding, emeritus, or honorary member of the AACR (at least one copy must be a signed, original letter). —OR— The secondor may supply the responses requested at the bottom of the application form in the section entitled “STATEMENT OF SUPPORT” (at least one copy of the form must be the signed original).
5. 5 reprints of each of the two publications on which the candidate appears as author. As noted above, evidence of patents developed by the candidate may be submitted in lieu of one or both of the publications. If submitting patents, supply patent number and year awarded.

All material should be collated into five complete sets with the original application form as a covering document and sent to the address given below. Questions regarding procedures for membership application may also be directed to the following address:

Membership Services Department
American Association for Cancer Research
Public Ledger Building, Suite 826
150 S. Independence Mall West
Philadelphia, PA 19106-3483
Phone: 215/440-9300
FAX: 215/440-9412
E-mail: aacr@aacr.org

RESPONSIBILITIES OF MEMBERSHIP

Candidates should be aware of the following responsibilities of membership in the AACR. Active members must pay annual dues. In 1998 annual dues for active members are $175, $100 of which is designated for AACR journal subscriptions. Newly elected members of the AACR who have already purchased subscriptions to Cancer Research, Clinical Cancer Research, Cell Growth & Differentiation, or Cancer Epidemiology, Biomarkers & Prevention at the higher, nonmember rates will receive reimbursement of the unused portion of those subscriptions once their first year’s membership dues are paid in full.

Corresponding members are required to pay dues ($90 in 1998) and may, if they wish, subscribe to Cancer Research, Clinical Cancer Research, Cell Growth & Differentiation, or Cancer Epidemiology, Biomarkers & Prevention at reduced member rates.

Applicants elected in March will be responsible for payment of that year’s dues; applicants elected in July and November will pay dues for the following year. Applicants elected in March and July will be eligible to sponsor an abstract for the next annual meeting. Every effort will be made to afford the same opportunity to applicants elected in November.

Margaret Foti, Ph.D.
Executive Director
APPLICATION FOR ACTIVE OR CORRESPONDING MEMBERSHIP

NAME OF CANDIDATE: ___________________ ___________________ ____

DATE OF BIRTH: ___________________ Month/Day/Year

PRESENT POSITION/TITLE: __________________________________________

INSTITUTIONAL AFFILIATION: _______________________________________

INSTITUTIONAL ADDRESS: ___________________________________________

(City) (State/Province) (Country) (Postal Code)

TELEPHONE NUMBER: ___________________________ FAX NUMBER:________

E-MAIL ADDRESS: _________________________________________________

PRIMARY FIELD OF RESEARCH (Please check only one):

- Biochemistry and Biophysics
- Biostatistics
- Carcinogenesis
- Cellular Biology and Genetics
- Clinical Investigations
- Endocrinology
- Epidemiology
- Immunology
- Molecular Biology and Genetics
- Preclinical Pharmacology and Experimental Therapeutics
- Virology
- Other: ______________________________ (Please specify)

ACADEMIC DEGREES (Including where and when granted)
____________________________________________________________________
____________________________________________________________________

EXPERIENCE SINCE HIGHEST DEGREE WAS GRANTED (Please list most recent first)
____________________________________________________________________
____________________________________________________________________

PUBLICATIONS (Reprints of two peer-reviewed articles on which the candidate appears as an author must accompany this application. For these two articles list the authors, title, journal, volume, inclusive pages, and year. Do not submit abstracts. If submitting patents, supply patent number and year awarded.)
____________________________________________________________________
____________________________________________________________________
____________________________________________________________________

CANDIDATE IS APPLYING FOR (Check one): □ ACTIVE □ CORRESPONDING MEMBERSHIP

CANDIDATE NOMINATED BY*: ____________________________

CANDIDATE SECONDED BY*: ____________________________

(Please print) (Please print)

STATEMENT OF SUPPORT
Instead of submitting letters of recommendation, either the nominator or the seconder or both may complete the following section:

I acknowledge by signing this statement of support that this candidate adheres to accepted ethical scientific standards and has or will make a long-term contribution to cancer research.

Signature of Nominator* ____________________________ Date ____________________________
Signature of Seconder* ____________________________ Date ____________________________

See Guidelines for Application on the reverse side of this form for further instructions.

*Both nominator and seconder must be active, corresponding, emeritus, or honorary members of the AACR in good standing.

(This form may be reproduced.)
QUALIFICATIONS FOR MEMBERSHIP

Associate membership is open to graduate students, medical students, postdoctoral fellows, and physicians in training who are following a course of study or who are working in a research program relevant to cancer. Scientists in training who already have a substantial record of publications may wish to apply for active or corresponding membership which confers full benefits of membership.

BENEFITS OF MEMBERSHIP

The American Association for Cancer Research (AACR), a scientific society consisting of laboratory and clinical cancer researchers, was founded in 1907 to facilitate communication and dissemination of knowledge among scientists and others dedicated to the cancer problem; to foster research in cancer and related biomedical sciences; to encourage presentation and discussion of new and important observations in the field; to foster public education, science education, and training; and to advance the understanding of cancer etiology, prevention, diagnosis, and treatment throughout the world. Associate members of the AACR enjoy the following benefits:

1. the privilege of sponsoring a proffered paper (abstract) for consideration at presentation at the AACR annual meeting provided that (a) the associate member is the presenter of the paper and (b) an active, corresponding, emeritus, or honorary member in good standing of the AACR also signs the abstract of the paper in support of the work. (In this instance, the member who cosigns the abstract does not lose his or her own sponsorship privilege);

2. optional subscriptions to the Association’s high-quality journals: Cancer Research, Clinical Cancer Research, Cell Growth & Differentiation, and Cancer Epidemiology, Biomarkers & Prevention at reduced member rates; beginning in 1998 associate members will be able to purchase AACR journals for half the price of a regular member subscription;

3. an advance copy of the scientific Program and (if one has been purchased by the associate member) the Proceedings of the American Association for Cancer Research that contains over 4,000 abstracts of proffered papers presented at the annual meeting;

4. the privilege of registering for the annual meeting at the low associate member rate;

5. the privilege of electing an Associate Member Council that organizes programs benefiting associate members and that presents their concerns to the AACR Board of Directors;

6. the opportunity to stand for election to the Associate Member Council;

7. preferred access to the AACR Employment Register;

8. priority notification of events in the AACR’s series of special conferences on timely subjects in the field;

9. substantially reduced registration rates at special conferences;

10. the receipt of AACR newsletters, meeting announcements, and an up-to-date Membership Directory;

11. the opportunity to participate in three Summer Workshops that foster knowledge in the cancer field for young investigators; and

12. the facilitation of informal scientific exchange with leading researchers in the cancer field.

PROCEDURES FOR APPLICATION

Persons wishing to apply for associate membership must use the official application form on the reverse side of these instructions. Each candidate for associate membership must be nominated by an active, corresponding, emeritus, or honorary member in good standing of the AACR. Three completed copies of the form should be submitted; at least one of these copies must carry the original signatures of both the candidate and the nominator. In addition, the candidate should submit one copy of his or her curriculum vitae. The application form may be submitted to the Association Office at any time.

After review of applications for associate membership, the Executive Director will notify candidates of their election or deferral within one month of the receipt of the application form. A check for one year’s dues payment must accompany the application. Dues for 1998 are $45 for associate members residing in the Americas and $55 for residents of other countries. This fee will be refunded to any candidate deemed to be ineligible for associate membership. Checks should be in U.S. currency, made payable to AACR, Inc., and drawn on a U.S. bank. Send the three copies of the application form and the appropriate dues payment to:

Membership Services Department
American Association for Cancer Research
Public Ledger Building, Suite 826
150 S. Independence Mall West
Philadelphia, PA 19106-3483
Phone: 215/440-9300
Fax: 215/440-9412
E-mail: aacr@aacr.org

RESPONSIBILITIES OF MEMBERSHIP

Associate members must pay annual dues in an amount to be determined by the AACR Board of Directors. Dues for 1998 have been set at $45 per year for residents of the Americas and $55 for residents of other countries. If an application is submitted by August 31, the accompanying dues payment will be credited to the current year. Candidates submitting applications between September 1 and December 31 may indicate whether they wish their dues payments credited to the current or forthcoming year. Candidates should be aware, however, that associate members may sponsor an abstract for the annual meeting only if their dues for the current year are paid. For example, an associate member submitting an abstract in October 1997 for the forthcoming annual meeting must have paid dues for 1997. Any newly elected associate members of the AACR who have already purchased subscriptions to Cancer Research, Clinical Cancer Research, Cell Growth & Differentiation, or Cancer Epidemiology, Biomarkers & Prevention at the higher, nonmember rate will receive a refund for the unused portion of that subscription upon receipt of their payment for a member’s subscription.

Each Fall the AACR will send to current associate members an invoice for dues for the forthcoming year. Payment of this invoice must be accompanied by a statement signed by the associate member’s current registrar, dean, or department head, verifying the member’s current academic status. The Association’s By-Laws state that dues are payable for each year in advance by January 1 of the year to which they should be applied. An individual may be an associate member for a maximum of five years. Each year in which an individual pays dues will count as one full year of associate membership. Thus, an associate member who pays dues for 1998 may retain associate membership until December 31, 2002. The Board of Directors may terminate the membership of an associate member whose dues are in arrears for two years.

Margaret Foti, Ph.D.
Executive Director
# APPLICATION FOR ASSOCIATE MEMBERSHIP

<table>
<thead>
<tr>
<th>NAME OF CANDIDATE:</th>
<th>LAST</th>
<th>FIRST</th>
<th>M.I.</th>
<th>DATE OF BIRTH:</th>
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<th>INSTITUTIONAL AFFILIATION:</th>
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<th>INSTITUTIONAL ADDRESS:</th>
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<th>(State/Province)</th>
<th>(Country)</th>
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<th>FAX NUMBER:</th>
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<tr>
<th>E-MAIL ADDRESS:</th>
<th></th>
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</thead>
</table>

### PRESENT ACADEMIC STATUS/TITLE (Please check only one):

- Graduate Student
- Medical Student
- Physician in Training
- Postdoctoral Fellow

**Gender:**
- Male
- Female

### PRIMARY FIELD OF RESEARCH (Please check only one):

- Biochemistry and Biophysics
- Biostatistics
- Carcinogenesis
- Cellular Biology and Genetics
- Clinical Investigations
- Endocrinology
- Epidemiology
- Immunology
- Molecular Biology and Genetics
- Preclinical Pharmacology and Experimental Therapeutics
- Virology
- Other: ________

### ACADEMIC DEGREES (Please indicate degree(s) acquired to date along with the name of the academic institution and date of receipt. Provide information on degree currently being sought and the anticipated date of completion of this degree program.)

### RELEVANT RESEARCH EXPERIENCE NOT RELATED TO COURSE WORK (Please list most recent first.)

### PUBLICATIONS (List the authors, title, journal, volume, inclusive pages, and year of any article in a peer-reviewed journal on which the candidate appears as an author. Do not list abstracts. Continue on a separate sheet, if necessary.)

### CANDIDATE NOMINATED BY*: ________

**Signature**: ____________________________  **Date**: ________

I hereby apply for associate membership in the American Association for Cancer Research. I have read the instructions on the reverse side of this form, and I understand the privileges and responsibilities of this class of membership. I certify that the statements on this application are true.

**Signature of Candidate**: ____________________________  **Date**: ________

I recommend this candidate for associate membership in the American Association for Cancer Research. To the best of my knowledge, the candidate is qualified for this class of membership, and the statements on this application are true.

**Signature of Nominator**: ____________________________  **Date**: ________

Submit three copies of this form. At least one copy must contain the original signatures of the candidate and the nominator. In addition, submit one copy of your curriculum vitae. Enclose a check in U.S. funds, made payable to AACR, Inc., and drawn on a U.S. bank for one year’s dues. For 1998, dues are $45 for associate members residing in the Americas and $55 for residents of other countries.

Check one of the following boxes only if this form is being submitted between September 1 and December 31:

- The enclosed dues payment should be applied to the ________ current ________ forthcoming calendar year.

(Note: If dues are applied to the forthcoming year, membership will take effect on January 1, but the candidate will not be eligible to sponsor an abstract for presentation at the annual meeting in March or April of that year.) See Guidelines for Application on the reverse side of this form for further instructions.

*Nominator must be active, corresponding, emeritus, or honorary member of the AACR in good standing.

(This form may be reproduced.) 1997
Guidelines for Submitting Disks
to
American Association for Cancer Research Publications

The word processing packages that we prefer are as follows:

<table>
<thead>
<tr>
<th>MacWrite</th>
<th>WordPerfect (DOS, Windows, and Macintosh)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Microsoft Word (DOS, Windows, and Macintosh)</td>
<td>XyWrite (DOS and Windows)</td>
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</table>

Also acceptable:

<table>
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<tr>
<th>Ability</th>
<th>Mass 11</th>
<th>SoloWriter</th>
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<tbody>
<tr>
<td>AmiPro</td>
<td>MS Windows Write</td>
<td>Sprint</td>
</tr>
<tr>
<td>A*, S-TeX</td>
<td>MS Works</td>
<td>Stx</td>
</tr>
<tr>
<td>Appleworks</td>
<td>MS Works WP Mac</td>
<td>SunWrite</td>
</tr>
<tr>
<td>ArborTeX</td>
<td>Multimate</td>
<td>Symphony</td>
</tr>
<tr>
<td>ArborText</td>
<td>Multimate Advantage</td>
<td>TEX</td>
</tr>
<tr>
<td>ClarisWorks WP</td>
<td>Nibia</td>
<td>TeX78</td>
</tr>
<tr>
<td>CPT 8000</td>
<td>Nisus (to ASCII file)</td>
<td>Text EXecutive</td>
</tr>
<tr>
<td>CTOS</td>
<td>Notewriter</td>
<td>Textures</td>
</tr>
<tr>
<td>Diablo</td>
<td>Obun</td>
<td>Total Word</td>
</tr>
<tr>
<td>DisplayWrite</td>
<td>OfficeWriter</td>
<td>Troff</td>
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<tr>
<td>Duet</td>
<td>PC Write</td>
<td>μTeX</td>
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<tr>
<td>Einstein</td>
<td>PFS First Choice</td>
<td>Volkswriter</td>
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<tr>
<td>Enable</td>
<td>Professional Write</td>
<td>VuWriter</td>
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<tr>
<td>EXP</td>
<td>Q&amp;A Write</td>
<td>Wang OIS</td>
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<tr>
<td>Final Word</td>
<td>Quark XPress</td>
<td>Wang WPS</td>
</tr>
<tr>
<td>FullWrite</td>
<td>RagTime MS Works</td>
<td>Wang Writer</td>
</tr>
<tr>
<td>GemWord Plus</td>
<td>(to ASCII file)</td>
<td>Window Works</td>
</tr>
<tr>
<td>IBM Writing Assistant</td>
<td>Rich Text Format</td>
<td>Windows Write</td>
</tr>
<tr>
<td>Interleaf</td>
<td>RSG (to ASCII file)</td>
<td>WiziWord</td>
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<tr>
<td>LaTeX</td>
<td>Signature</td>
<td>Wordstar</td>
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<td>SLiTEx</td>
<td>Wordstar 2000</td>
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<tr>
<td>Leading Edge</td>
<td>SmartWhere</td>
<td>WriteNow</td>
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<tr>
<td>Lotus Manuscript</td>
<td>SmartWrite II</td>
<td>Xerox</td>
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<tr>
<td>Lotus Write</td>
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</table>

Software packages that we are unable to translate:

<table>
<thead>
<tr>
<th>FrameMaker</th>
<th>Ready, Set, Go</th>
</tr>
</thead>
<tbody>
<tr>
<td>PageMaker</td>
<td>Scientific Writer</td>
</tr>
</tbody>
</table>

Disks produced on IBM or IBM-compatible computers are preferred, but those produced on some Apple or Wang computers can also be converted. Because of the file structures and internal coding, we cannot accept disks created on desktop publishing systems or those created on propriety typesetting systems. We also cannot guarantee that all special characters can be translated. Tabular and mathematical material, such as equations, will not be captured from the disk but will be rekeyed.

To expedite work and for your own security, we do require that you submit a hard copy printout of the disk file. The tables and equations will be keyed from this hard copy. We also need to know the name of the file to be converted, the type of hardware (e.g., IBM PC) on which the files were created, the operating system (e.g., DOS 3.3), and the version of the software (e.g., WordPerfect 5.1) used to create the file.

PLEASE FILL OUT ALL INFORMATION ON REVERSE SIDE AND SUBMIT THIS FORM WITH YOUR DISK. DISKS WILL NOT BE PROCESSED WITHOUT THIS INFORMATION.
DISK SUBMISSION FORM

AACR journals are now using personal computers to copyedit manuscripts accepted for publication. When submitting a revised manuscript, authors are encouraged to submit an electronic disk of the paper along with the required four hard copy printouts. Disks will ultimately be returned to the authors.

See reverse for the word processing packages that can be accepted.

File preparation

Please be sure that the file you send is the most recent version of the manuscript and that it matches the most recently submitted printed copy. The file should contain all the parts of the manuscript in one file. Mathematical and tabular material, however, will be processed in the traditional manner and may be excluded from the disk file.

Note: AACR does not assume responsibility for errors in conversion of customized software, newly released software, or special characters.

Please label the outside of the disk with the journal name, the first author’s name, a partial title of the manuscript, and the name of the computer file used to access the manuscript on disk. To process your disk efficiently, we need the following information. Please be sure to provide ALL the information.

Name used to access paper on disk: ___________________________________________
Name of computer used (e.g., IBM/PS2): _______________________________________
Operating system and version (e.g., DOS 3.3): _________________________________
Word processing program and version (e.g., WordPerfect 5.0): ___________________
[See reverse for acceptable programs.]

Manuscript number: _________________________________________________________
First author: _______________________________________________________________
Corresponding author (if different from first author): ___________________________
Telephone/FAX numbers: ____________________________________________________

This form (both sides) may be reproduced.
DNA Methylation, Imprinting, and the Epigenetics of Cancer

December 12-16, 1997
El Conquistator Resort and Country Club
Las Croabas, Puerto Rico

CONFERENCE CHAIRPERSONS
Peter A. Jones / Los Angeles, CA
Stephen B. Baylin / Baltimore, MD
Timothy Bestor / Columbia, NY

SCIENTIFIC PROGRAM

Keynote Address
Arthur D. Riggs / Duarte, CA

Tumor Suppressor Genes
Stephen B. Baylin / Baltimore, MD
Curtis C. Harris / Bethesda, MD
Webster K. Cavenee / La Jolla, CA
Susan J. Clark / Sydney, Australia

Methylation Patterns
Timothy Bestor / Columbia, NY
Jean-Pierre Jost / Basel, Switzerland
Samuel H. Speck / St. Louis, MO
Carl W. Schmid / Davis, CA

Mouse Models
Rudolf Jaenisch / Cambridge, MA
Tyler Jacks / Cambridge, MA
William F. Dove / Madison, WI
Steven A. Belinsky / Albuquerque, NM

Imprinting
Denise P. Barlow / Amsterdam, The Netherlands
Andrew P. Feinberg / Baltimore, MD
Monica Peacocke / New York, NY
Anthony E. Reeve / Dunedin, New Zealand

Chromatin Structures
Adrian P. Bird / Edinburgh, Scotland
Alan P. Wolfe / Bethesda, MD
Steven Henikoff / Seattle, WA

Mismatch Repair and Methylation
Donald Kohn / Los Angeles, CA
Christoph Lengauer / Baltimore, MD
Jean-Pierre J. Issa / Baltimore, MD

Methylation and Mutation
Joseph Jiricny / Zurich, Switzerland
Gerd P. Pfeifer / Duarte, CA
Peter A. Jones / Los Angeles, CA

Applicants are encouraged to submit abstracts for poster presentation.

Application deadline: September 30, 1997

Information and Application Forms
American Association for Cancer Research
Public Ledger Building, Suite 826
150 South Independence Mall West
Philadelphia, PA 19106-3483
215-440-9300  215-440-9313 (FAX)
aacr@aacr.org (E-mail)
http://www.aacr.org
Angiogenesis and Cancer

January 24-28, 1998
Hyatt Orlando
Orlando, FL

CONFERENCE CO-CHAIRPERSONS
Judah Folkman / Boston, MA
Michael Klagsbrun / Boston, MA

CONFERENCE PROGRAM

Keynote Address
Nicole Le Douarin / Nogent sur Marne, France

Blood Vessels and Development
Patricia D’Amore / Boston, MA
Donald E. Ingber / Boston, MA
Jeffrey M. Isner / Boston, MA

Mechanisms of Vasculogenesis and Angiogenesis
Werner Risau / Bad Nauheim, Germany
Peter Carmeliet / Leuven, Belgium
Douglas Hanahan / San Francisco, CA

VEGF and VEGF Receptors
Kari K. Alitalo / Helsinki, Finland
Harold F. Dvorak / Boston, MA
Napoleone Ferrara / S. San Francisco, CA
Kenneth A. Thomas / West Point, PA

Angiopoietin and TIE Receptors
George D. Yancopoulos / Tarrytown, NY
Bjorn R. Olsen / Boston, MA

Tumor Angiogenesis and Metastasis
Rakesh K. Jain / Boston, MA
Robert S. Kerbel / Toronto, Ontario, Canada
Isaiah J. Fidler / Houston, TX
Ann F. Chambers / London, Ontario, Canada

Inhibitors of Angiogenesis
Luisa Iruei-Arispe / Boston, MA
Noël Bouck / Chicago, IL
David A. Cheresh / La Jolla, CA

Clinical Applications
Noel Weidner / San Francisco, CA
Judah Folkman / Boston, MA

Additional Speakers to be Announced

Application Deadline: October 13, 1997

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American Association for Cancer Research
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Philadelphia, PA 19106-3483
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