



ANNOUNCEMENT OF ACADEMIC POSITIONS

The University of Cyprus announces one (1) academic position at the rank of Assistant Professor or Lecturer.

DEPARTMENT OF BIOLOGICAL SCIENCES

One position at the rank of Assistant Professor or Lecturer with a specialty in "Molecular and Cellular Biology" and research interest in the Biology of Cancer. Indicative research fields include cell cycle control, tumor stem cells, apoptosis, signal transduction, cell and extracellular matrix interactions, tumor markers, targeted drug discovery and cancer epigenetics.

For all academic ranks, an earned doctorate from a recognized University is required.

Requirements for each academic rank depend on the candidate's years of academic experience, the research record and scientific contributions, involvement in teaching and in the development of high quality undergraduate and graduate curricula. The minimum requirements for each academic rank can be found in http://www.ucy.ac.cy/admin_servG/nomothesiaG/acc_qualG/acc_qualg.html.

The official languages of the University are Greek and/or Turkish.

Holding a citizenship of the Republic of Cyprus is not a requirement.

The annual gross salary for these positions (including the 13th salary) is:

Assistant Professor	(Scale A13-A14)	€52,688.35 - €71,059.56
Lecturer	(Scale A12-A13)	€44,496.01 - €65,167.18

Interested individuals must submit their application both in printed form (one hardcopy) and electronic form (stored on a compact disk DC) until Thursday 9th of April 2009. The application must include the following items:

I A letter stating the academic rank or ranks for which the applicant is interested in, the field of study and the date when he/she may be able to assume duties in the event of selection.

II A Curriculum Vitae

III A brief summary of previous work and a statement of plans for future research (up to 1500 words)

IV A list of publications

V Copies of the three most representative publications

VI Certified Copies of Degree certificated should be scanned and included in the CD.

In addition, the applicants must ask three academic referees to send letters of recommendation directly to the University. The names and addresses of these referees must be submitted with the application. Additional confidential information may be sought.

The letters of recommendation must reach the University by Thursday 9th of April 2009.

The Curriculum Vitae and the statement of previous work and plans should be written in Greek and/or in Turkish and in one international language, preferably English.

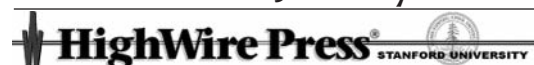
Incomplete applications will not be considered.

Applications, other documents and reference letters have to be delivered by hand to the Human Resource Service of the University of Cyprus at the Council/Senate Anastasios G Leventis Building until Thursday the 9th of April 2009 the latest or to be sent by post (stamped by the post office by the 9th of April 2009 the latest, will be considered valid provided they are received by the Human Resource Service, PO Box 20537, 1678 Nicosia by the 16th of April 2009 the latest). The sole responsibility will be upon the interested applicant.

For more information the Human Resource Service (tel.:00357 22894158) or the Department of Biological Sciences may be contacted.

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General Policy. CANCER GENOMICS & PROTEOMICS (CGP) welcomes submissions of original high quality articles and reviews on all aspects of the application of genomic and proteomic technologies to experimental and clinical cancer research. The journal's scientific spectrum includes: (a) molecular causes of carcinogenesis, cancer progression and metastasis; (b) structural and functional aspects of genes in the cancer cell; (c) advances in genomic and proteomic technologies applicable to cancer research; (d) anticancer drug design and drug development.

CGP will also accept abstracts and proceedings of scientific meetings for publication, following consideration and approval by the Editorial Board. A main aim of CGP is to ensure the prompt and confidential review, and rapid publication of original works and reviews, generally within 2-4 months from submission or 1-2 months from acceptance.

Articles in CANCER GENOMICS & PROTEOMICS are regularly indexed in the following bibliographic services: PUBMED, *^oDLINE, CAS (Chemical Abstracts Service); BIOLOGICAL ABSTRACTS; EMBASE and BIOBASE, Compendex, GEOBASE, EMBiology, FLUIDEX, Scopus (Elsevier Bibliographic Databases); BIOSIS PREVIEWS; LEEDS MEDICAL INFORMATION; CSA ILLUMINA (Cambridge Scientific Abstracts, including: Oncogenes & Growth Factors, Genetics, Medical & Pharmaceutical Biotechnology, Bioengineering); All-Russian Institute of Scientific and Technical Information – VINITI Abstracts Journal, PubsHub, SIIC.

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A Selection of Recent Papers

Secondary Structure at a Hot Spot for DNA Methylation in DNA from Human Breast Cancers. J. CLARK, S.S. SMITH (*Duarte, CA, USA*)

Molecular Mechanisms of Action of Imatinib Mesylate in Human Ovarian Cancer: A Proteomic Analysis. B.B. PATEL, Y.A. HE, X.-M. LI, A. FROLOV, L. VANDERVEER, C. SLATER, R.J. SCHILDER, M. VON MEHREN, A.K. GODWIN, A.T. YEUNG (*Philadelphia, PA; Birmingham, AL, USA*)

Tissue Microarrays of Human Tumor Xenografts: Characterization of Proteins Involved in Migration and Angiogenesis for Applications in the Development of Targeted Anticancer Agents. V. SMITH, G.J. WIRTH, H.-H. FIEBIG, A.M. BURGER (*Freiburg, Germany; Geneva, Switzerland; Detroit, MI, USA*)

Ochratoxin A Lowers mRNA Levels of Genes Encoding for Key Proteins of Liver Metabolism. C. HUNDHAUSEN, C. BOESCH-SAADATMANDI, N. MATZNER, F. LANG, R. BLANK, S. WOLFFRAM, W. BLASCHEK, G. RIMBACH (*Kiel; Tuebingen, Germany*)

Immune Response Signatures of Benzo(α)pyrene Exposure in Normal Human Mammary Epithelial Cells in the Absence or Presence of Chlorophyllin. K. JOHN, C. KESHAVA, D.L. RICHARDSON, A. WESTON, J. NATH (*Morgantown, WV, USA*)

The Protein Expression of TRP-1 and Galectin-1 in Cutaneous Malignant Melanomas. Å. BOLANDER, M. AGNARSDÓTTIR, S. STRÖMBERG, F. PONTEN, P. HESSELIUS, M. UHLEN, M. BERGQVIST (*Uppsala; Stockholm, Sweden*)

Phenotypic Subpopulations of Metastatic Colon Cancer Stem Cells: Genomic Analysis. I.L. BOTCHKINA, R.A. ROWEHL, D.E. RIVADENEIRA, M.S. KARPEH Jr., HOWARD CRAWFORD, A. DUFOUR, J. JU, Y. WANG, Y. LEYFMAN, G.I. BOTCHKINA (*San Francisco, CA; Stony Brook, New York, NY, USA*)

Relative Quantification of Cytochrome P450 1B1 Gene Expression in Peripheral Leukocytes using LightCycler. S. HELMIG, B. HADZAAD, J. DÖHREL, J. SCHNEIDER (*Giessen, Germany*)

Label-free Global Serum Proteomic Profiling Reveals Novel Celecoxib-modulated Proteins in Familial Adenomatous Polyposis Patients. N. FATIMA, D. CHELIUS, B.T. LUKE, M. YI, T. ZHANG, S. STAUFFER, R. STEPHENS, P. LYNCH, K. MILLER, T. GUSZCZYNSKI, D. BORING, P. GREENWALD, I.U. ALI (*Bethesda; Frederick, MD; San Jose, CA; Houston, TX, USA*)

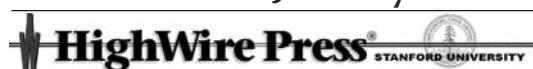
A Gene Expression Profiling Approach Assessing Celecoxib in a Randomized Controlled Trial in Poststate Cancer. P. SOORIAKUMARAN, P. MACANAS-PIRARD, G. BUCCA, A. HENDERSON, S.E.M. LANGLEY, R.W. LAING, C.P. SMITH, E.E. LAING, H.M. COLEY (*Surrey, UK*)

Reduced expression of BMPR-IB correlates with poor prognosis and increased proliferation of breast cancer cells. S.M. BOKOBZA, L. YE, H.E. KYNASTON, R.E. MANSEL, W.G. JIANG (*Cardiff, UK*)

Down-regulation of Microfilament Network-Associated Proteins in Leukocytes of Breast Cancer Patients: Potential Application to Predictive Diagnostics. M. BRAUN, M. FOUNTOULAKIS, A. PAPADOPOULOU, K. VOUGAS, I. SEIDEL, T. HÖLLER, K. YEGHIAZARYAN, H.H. SCHILD, W. KUHN, O. GOLUBNITSCHAJA (*Bonn, Germany; Athens, Greece*)

Genomic Analysis of Prostate Cancer Stem Cells Isolated from a Highly Metastatic Cell Line. R.A. ROWEHL, H. CRAWFORD, A. DUFOUR, J. JU, G.I. BOTCHKINA (*Stony Brook, NY, USA*)

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● Selection of Recent Articles

Differentially Regulated Genes in MEN1 Transfected BON Cells Using RT-differential Display, and Oligonucleotide Microarrays. J.R. LOPEZ-EGIDO, Y. WANG, M. GRÖNBERG, P. GRIMFJÄRD, S. WANG, P. STÅLBERG, B. SKOGSEID (*Uppsala, Sweden*)

Bortezomib Therapeutic Effect Is Associated with Expression of FGFR3 in Multiple Myeloma Cells. M. GUAN, L. ZHU, G. SOMLO, A. HUGHES, B. ZHOU, Y. YEN (*Duarte, CA, USA; Zhejiang, China*)

Utilization of a Right-handed Coiled-coil Protein from Archaeobacteria *Staphylothermus marinus* as a Carrier for Cisplatin. M. ERIKSSON, S. HASSAN, R. LARSSON, S. LINDER, T. RAMQVIST, H. LÖVBORG, T. VIKINGE, E. FIGGEMEIER, J. MÜLLER, J. STETEFELD, T. DALIANIS, S. ÖZBEK (*Stockholm; Uppsala; Linköping, Sweden; Basel, Switzerland; Winnipeg, Manitoba, Canada; Heidelberg, Germany*)

An Orally Active Small Molecule TGF- β Receptor I Antagonist Inhibits the Growth of Metastatic Murine Breast Cancer. M.P. RAUSCH, T. HAHN, L. RAMANATHAPURAM, D. BRADLEY-DUNLOP, D. MAHADEVAN, M.E. MERCADO-PIMENTEL, R.B. RUNYAN, D.G. BESSELSSEN, X. ZHANG, H.-K. CHEUNG, W.-C. LEE, L.E. LING, E.T. AKPORIAYE (*Tucson, AZ; Portland, OR; Cambridge, MA, USA*)

Overexpression of Adenovirus-mediated p27kip1 Lacking the Jab1-Binding Region Enhanced Cytotoxicity and Inhibited Xenografted Human Cholangiocarcinoma Growth. S. SHIRASO, Y. KATAYOSE, K. YAMAMOTO, M. MIZUMA, S. YABUUCHI, A. ODA, T. RIKIYAMA, T. ONOGAWA, H. YOSHIDA, H. HAYASHI, H. OHTSUKA, F. MOTOI, S. EGAWA, J. KATO, M. UNNO (*Sendai; Nara, Japan*)

Analysis of Factors Influencing Dysphagia Severity Following Treatment of Head and Neck Cancer. N.P. NGUYEN, C. FRANK, C.C. MOLTZ, U. KARLSSON, P.D. NGUYEN, H.W.C. WARD, P. VOS, H.J. SMITH, S. HUANG, L.M. NGUYEN, C. LEMANSKI, A. LUDIN, S. SALLAH (*Tucson, AZ; Dallas, TX; Greenville, NC; Ann Arbor, MI; Cleveland, OH, USA; Montpellier, France; Athens, Greece*)

The Hedgehog Signaling Pathway Plays an Essential Role in Maintaining the CD44+CD24-/low Subpopulation and the Side Population of Breast Cancer Cells. H. TANAKA, M. NAKAMURA, C. KAMEDA, M. KUBO, N. SATO, S. KUROKI, M. TANAKA, M. KATANNO (*Fukuoka, Japan*)

A Role for the Substance P/NK-1 Receptor Complex in Cell proliferation in Oral Squamous Cell Carcinoma. S. BRENER, M.A. GONZÁLEZ-MOLES, D. TOSTES, F. ESTABAN, J.A. GIL-MONTOYA, I. RUIZ-ÁVILA, M. BRAVO, M. MUÑOZ (*Sao Paulo, Brazil; Granada; Sevilla; Jaen, Spain*)

Comparison of Cell Death-inducing Effect of Novel Taxane SB-T-1216 and Paclitaxel in Breast Cancer Cells. J. KOVÁ, M. EHRLIHOVÁ, B. ŠMEJKALOVÁ, I. ZANARDI, I. OJIMA (*Prague, Czech Republic; Stony Brook, NY, USA*)

Conversion from Calcineurin Inhibitors to Sirolimus Reduces Vascularization and Thickness of Post-transplant Cutaneous Squamous-cell Carcinomas. A.-L. RIVAL-TRINGALI, S. EUVRARD, E. DECULLIER, A. CLAUDY, M. FAURE, J. KANITAKIS (*Lyon, France*)

Vessel Dilator and Kaliuretic Peptide Inhibit Ras in Human Prostate Cancer Cells. Y. SUN, E.J. EICHELBAUM, W.P. SKELTON IV, A. LENZ, H. WANG, D.L. VESELY (*Tampa, FL, USA*)

Pharmacological Interplay between Breast Cancer Resistance Protein and Gefitinib in Epidermal Growth Factor Receptor Signaling. K. KATAYAMA, K. SHIBATA, J. MITSUHASHI, K. NOGUCHI, Y. SUGIMOTO (*Tokyo, Japan*)

Levonorgestrel, Medroxyprogesterone and Progesterone Cause a Concentration-dependent Reduction in Endometrial Cancer (Ishikawa) Cell Density, and High Concentrations of Progesterone and Mifepristone Act in Synergy. B.T. MOE, A.B. VEREIDE, A. ØRBO, R. JÆGER, G. SAGER (*Tromsø, Norway*)

- **Editorial Office:** Manuscripts and correspondence should be addressed to: Dr. John G. Delinassios, Managing Editor, Anticancer Research, Editorial Office, International Institute of Anticancer Research (IAR), 1st km Kapandritiou-Kalamou Rd., Kapandriti, P.O. Box 22, Attiki 19014, Greece.
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Manuscripts. Two types of papers may be submitted: (i) papers containing completed original work, and (ii) review articles concerning fields of recognizable progress. Papers should be written in clear, concise English. Spelling should follow that of the "Oxford English Dictionary". Ideally, manuscripts should not exceed fourteen (14) pages (approx. 250 words per double-spaced page) corresponding to four (4) printed pages. Papers exceeding four (4) printed pages will be subject to excess page charges. All manuscripts should be divided into the following sections: (a) First page including the title of the presented work, full names and full postal addresses of all Authors, name of the Author to whom proofs are to be sent, key words and an abbreviated running title; (b) Abstract not exceeding 150 words, organized according to the following headings: Background - Materials and Methods or Patients and Methods - Results - Conclusion; (c) Introduction; (d) Materials and Methods or Patients and Methods; (e) Results; (f) Discussion; (g) Acknowledgements; and (h) References. All pages must be numbered consecutively. Footnotes should be avoided. Review articles may follow a different style according to the subject matter and the Author's preference. Review articles should not exceed 35 pages (approximately 250 words per double-spaced page) including all tables, figures and references.

Figures. All figures (whether photographs or graphs) should be clear, high contrast, glossy prints of the size they are to appear in the journal: 8.00 cm (3.15 in.) wide for a single column; 17.00 cm (6.70 in.) for a double column; maximum height: 20.00 cm (7.87 in.). Graphs must be submitted as photographs made from drawings and must not require any artwork, typesetting, or size modifications. Symbols, numbering and lettering should be clearly legible. The number and top of each figure must be indicated on the reverse side. Original karyotypes and photographs should be provided wherever possible, rather than photographic copies. A charge will be made for a colour plate. Figures should be numbered with Arabic numerals and include a short title, and legend if appropriate.

Tables. Each table should be submitted on a separate page, double-spaced. Tables should be numbered with Roman numerals and should include a short title and legend if appropriate.

Nomenclature and Abbreviations. Nomenclature should follow that given in "Chemical Abstracts". Standard abbreviations will be preferable. If a new abbreviation is used, it must be defined on first usage.

References. Citations for the reference section of submitted works should follow the standard form of "Index Medicus" and must be numbered consecutively in the order that they appear in the text. Examples : 1 Sumner AT : The nature of chromosome bands and their significance for cancer research. *Anticancer Res* 1: 205-216, 1981. 2 McGuire WL and Chamness GC: Studies on the oestrogen receptor in breast cancer. *In: Receptors for Reproductive Hormones.* O' Malley BW and Chamness GC (eds.). New York, Plenum Publ Corp, pp. 113-136, 1973. In the text, references should be denoted as: (1), (2-5), (6, 7) etc.

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Reprints. Reprints may be ordered after the acceptance of the paper.

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