

Fall 1988 CTR Research Awards

Grant Number	Name	Institution	City	St	Ar	Award \$	SAB Committee
1837A	Adelman, Burt	Med Coll VA	Richmond	VA	Cv	36,396	Bng Jac
	<i>Effect of Fibrinolytic Activation on Platelet Function.</i>						
2383	Auborn, Karen	L.I. Jewish Med	New Hyde Park	NY	Ca	50,000	Brn Vog
	<i>Regulatory Factors Associated With the Malignant Potential of HPV 6.</i>						
2414	Bennett, Karen	U Missouri Med	Columbia	MO	Mi	70,000	Sat Vog
	<i>Germ Line-specific Gene Expression in Early Nematode Development.</i>						
2437	Bishayee, Subal	Children's Hosp	Philadelphia	PA	Ca	72,283	Btw Sat
	<i>Altered Forms of PDGF-receptor in Tumor Cell Lines.</i>						
2382	Castellor, John	Tufts Univ	Boston	MA	Cv	50,000	Gln Sat
	<i>Growth Regulation in Pulmonary Artery Smooth Muscle Cells.</i>						
2264M	Chan, James	MD Anderson	Houston	TX	Ca	59,228	Sat Vog
	<i>Molecular Studies of a New Transforming Growth Factor 'TAP'.</i>						
2381	Cines, Douglas	Univ Penn Hosp	Philadelphia	PA	Cv	50,000	Bng Prc
	<i>Interaction of Plasminogen Activators with Endothelial Cells.</i>						
2420	Claster, Susan	Children's Hosp	Oakland	CA	Mi	50,000	Jac Prc
	<i>Neutrophil-mediated Membrane Damage in Inflammation - The Red Cell as a Model.</i>						
2365	Daniel, Larry	Wake Forest Med	Winston-Salem	NC	Mi	80,000	Btw Kar
	<i>Phosphatidylcholine, a Source of Diglyceride Mediators.</i>						
2423	Feramisco, James	UCSD Cancer Ctr	San Diego	CA	Ca	80,000	Brn Lyn
	<i>Biological Activity of the <i>fos</i> Oncogene Protein.</i>						
2327M	Gallagher, Joel	U TX Medical Br	Galveston	TX	Ph	50,000	Bng Idl
	<i>Nicotine and its Direct Inhibitory Action in the Rat Septal Nuclei.</i>						
1622B	Gill, Gordon	UCSD	La Jolla	CA	Ca	90,000	Brn Sat
	<i>Receptor Mechanisms in Carcinogenesis.</i>						
2398	Goldberg, Ira	Columbia Med	New York	NY	Cv	80,000	Bng Prc
	<i>Regulation of Plasma High Density Lipoprotein (HDL) Catabolism.</i>						
2432	Green, Kathleen	Northwestern	Chicago	IL	Ca	88,375	Idl Sat
	<i>Epithelial Differentiation and Neoplasia: Desmoplakin Expression and Structure.</i>						
2428	Hankinson, Oliver	UCLA	Los Angeles	CA	Mi	85,000	Btw Idl
	<i>Cloning and Characterization of a Repressor of Aryl Hydrocarbon Hydroxylase.</i>						
2393	Hogg, James	UBC/St Pauls	Vancouver	f/C	Pu	80,000	Bow Som
	<i>Pathogenesis of Airways Obstruction in Smokers.</i>						
2375	Jaken, Susan	Alton Jones	Lake Placid	NY	Mi	80,000	Idl Kar
	<i>Transformation Sensitive Properties of Protein Kinase C.</i>						

f=foreign country: /C=Canada /E=England /F=Finland /I=Israel /S=Sweden R=France /c=Chile

- last edited: Sept 19, 1988

300525682

Fall 1988 CTR Research Awards (Cont.)

Grant Number	Name	Institution	City	St	Ar	Award \$	SAB Committee	
2438	Lotan, Reuben	MD Anderson	Houston	TX	Ca	66,283	Brn	Prc
	<i>Molecular Basis for the Antitumor Action of Retinoic Acid.</i>							
2434	Manor, Haim	Technion Inst	Haifa	I/I	Ca	65,000	Gln	Vog
	<i>In Vivo and In Vitro Studies of Induction and Arrest of DNA Amplification.</i>							
2435	Meyers, Edwin	Univ Fla Med	Gainesville	FL	Ph	59,604	Bng	Idl
	<i>Nicotine in a Long-term Model for Alzheimer's Disease.</i>							
1620B	Naylor, Susan	Univ Tex	San Antonio	TX	Ca	85,000	Fld	Som
	<i>Chromosome 3p in Small Cell Lung Cancer.</i>							
1643B	Osawa, Yoshio	Med Fdn Buffalo	Buffalo	NY	Ca	49,220	Prc	Som
	<i>Aromatase Inhibitors in Cigarette Smoke and Tobacco.</i>							
2436	Prochownik, Edw	Univ Mich Med	Ann Arbor	MI	Ca	48,852	Knu	Lyn
	<i>The Role of the Retinoblastoma Gene in Fibroblastic Tumors of BPV-1.</i>							
2373	Rosen, Gerald	Duke Med Ctr	Durham	NC	Mi	65,000	Kar	Bow
	<i>Free Radical Mediated Cytotoxicity.</i>							
2369	Scott, Robert	Mayo Clinic/Fdn	Rochester	NY	Ca	90,000	Brn	Prc
	<i>Anticancer Activity in Human SV40 Keratinocytes and Squamous Carcinoma Cells.</i>							
2425	Sorenson, George	Dartmouth Med	Hanover	NH	Ca	78,872	Bow	Prc Som
	<i>Molecular Genetic Studies of Metastases in Pulmonary Carcinoma.</i>							
2405	Starkey, Jean	Montana State	Bozeman	MT	Ca	85,000	Knu	Lyn
	<i>Adhesive Receptor: Ligand Interactions in Tumor Metastasis.</i>							
2411	Sunday, Mary E.	Brigham/Women's	Boston	MA	Ca	78,000	Sat	Som
	<i>Gastrin-releasing Peptide Gene Expression in Lung Growth.</i>							
1828A	Taketo, Makoto	Jackson Lab	Bar Harbor	ME	Ca	79,687	Knu	Sat
	<i>Gene Regulation in Teratocarcinoma Stem Cells.</i>							
2418	Torriani-Gorini	MIT	Cambridge	MA	Mi	40,635	Btw	Kar
	<i>The Regulatory Control of Phosphate Metabolism in E. coli: The <u>phoR</u>.</i>							
2364	Turk, John	Wash Univ Med	St Louis	MO	Mi	56,507	Btw	Kar
	<i>Glycosyl-phosphatidylinositol Hydrolysis in Insulin Secretion.</i>							
2407	Weber, Michael	Univ Va Med	Charlottesville	VA	Ca	66,000	Btw	Vog
	<i>Regulation of the Glucose Transporter by the <u>src</u> Oncogene.</i>							
2384	Wu, Joseph	NY Med College	Valhalla	NY	Mi	70,000	Btw	Fld Kar
	<i>Interferons and 2-5A Expression in Alzheimer's Disease Fibroblasts.</i>							
2419	Wysocki, Lawrence	Nat Jewish Ctr	Denver	CO	Im	78,000	Fld	Vog
	<i>Immunogenicity of Peptide Fragments.</i>							

f=foreign country: /C=Canada /E=England /F=Finland /I=Israel /S=Sweden R=France /c=Chile

- last edited: Sept 19, 1988

300525683