



VICEPRESIDENCIA DE INVESTIGACIÓN Y TECNOLOGÍA

Descripción

Base de Datos de Investigadores Activos

Base de Datos de Investigadores

- Propósito: documentar el trabajo de investigación en las áreas de: bio-ciencias, ciencias de la conducta y tecnología
- Información específica de los proyectos de investigación y patentes: nombre del investigador, unidad, facultad, título y vigencia del proyecto, agencia patrocinadora, fondos asignados, tema central de la investigación

-
- Información pertinente a investigadores activos en el sistema UPR, cuyos temas de investigación se relacionan con la biociencia, tecnología y ciencias de la conducta
 - Información específica de los proyectos de investigación: vigencia, agencia patrocinadora, fondos asignados, tema central de la investigación
-

Menú principal: Información Disponible

Researchers: Permite hacer búsquedas, ingresar, modificar o eliminar información relativa a los/as investigadores/as.

Campus: Listado de unidades.

Faculty: Facultades, escuelas y programas.

Categories: Listado de áreas de investigación.

Funding Agency: Agencias patrocinadoras.

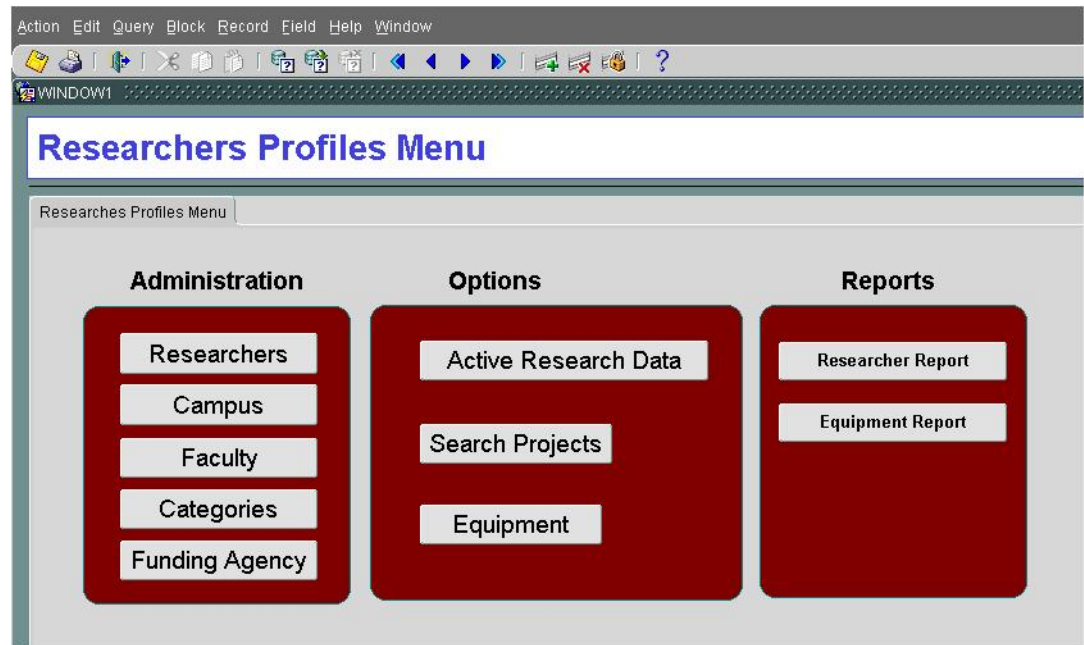
Active Research Data: Nos permite acceder información ordenada por año y recinto (e.g. educación, proyectos, patentes, entre otros).

Search Projects: Búsqueda por área de investigación.

Equipment: Permite hacer búsquedas, ingresar, modificar o eliminar información relativa a los equipos por unidad.

Researcher Report : Perfil del investigador

Equipment Report: Descripción del equipo por unidad.



Active Researchers Data

•Researchers Identification

- ID
- Faculty
- Campus
- Name/Last Name

Pantalla Principal: Researchers

Identification

UPR - Active Researchers Data

Year: Jul/2007 - Jun/2008 Campus: All Researcher: Edmundo Kraiselburd Fridman

Browse Education/Patents Research Areas/Projects Publications/Presentations Honors/Awards Student Research Training

ID	Faculty/School/Department	Campus	Name	Last Name
1	Natural Sciences	Rio Piedras	Lillian	Bird De Pulgar
2	Natural Sciences	Rio Piedras	Nicholas V.L.	Brokaw
4	Natural Sciences	Rio Piedras	Maria Gloria	Dominguez
5	Natural Sciences	Rio Piedras	Ana	Guadalupe Quinones

•Education/Patents

- Faculty
- Highest degree Obtained
- Patent Title/Number
- Inventor

Pantalla #1: RESEARCHER

Education/Patents

Faculty: Natural Sciences Other: Chemistry Name: Margarita Last Name: Ortiz Email: margarita.ortiz1@upr.edu

Time Dedicated to Research: %

Highest Degree Obtained: 4 - Ph.D. Year: 1979 Institution: University of Alabama Country: UNITED STATES State: ALABAMA

PATENTS

Number Patent or Application	Date (MM/DD/YYYY)	Patent Title	Inventor	Status	Subject Key Words
7,109,345	09/19/2006	Efficient and convenient proc	2 - Co-Inventor	1 - Grant	Chemistry
PCT 06-077	08/21/2007	Catalytic Asymmetric Synthe	2 - Co-Inventor	2 - Sub...	Chemistry

•Research Areas & Projects

- Project Title
- Grant Number
- Duration
- Funding Agency
- Research Areas

Pantalla #2: Research Areas & Projects

Year: Jul/2007 - Jun/2008 Campus: All Researcher: Edmundo Kraiselburd Fridman

Browse Education/Patents Research Areas/Projects Publications/Presentations Honors/Awards Student Research Training

RESEARCH AREAS & PROJECTS

Project Title	Duration		Role	Research Effort (%)	Funding Agency	Grant Number	Total Amount	Annual Amount	Type of Grant	Research Areas		
	Start Date (MM/YYYY)	End Date (MM/YYYY)								Area Main	Subject 1	Subject 2
Caribbean Primate R	09/2005	07/2010	1 - PI		National...	2P40RR00	9,339,241	1,718,004	1 - Re...	Neuroscier		Neuroscier
Establishment & mai	06/2006	05/2011	1 - PI		National...	2U42RR01	9,302,596	2,166,390	2 - Re...	Genetics		CPRC SPF

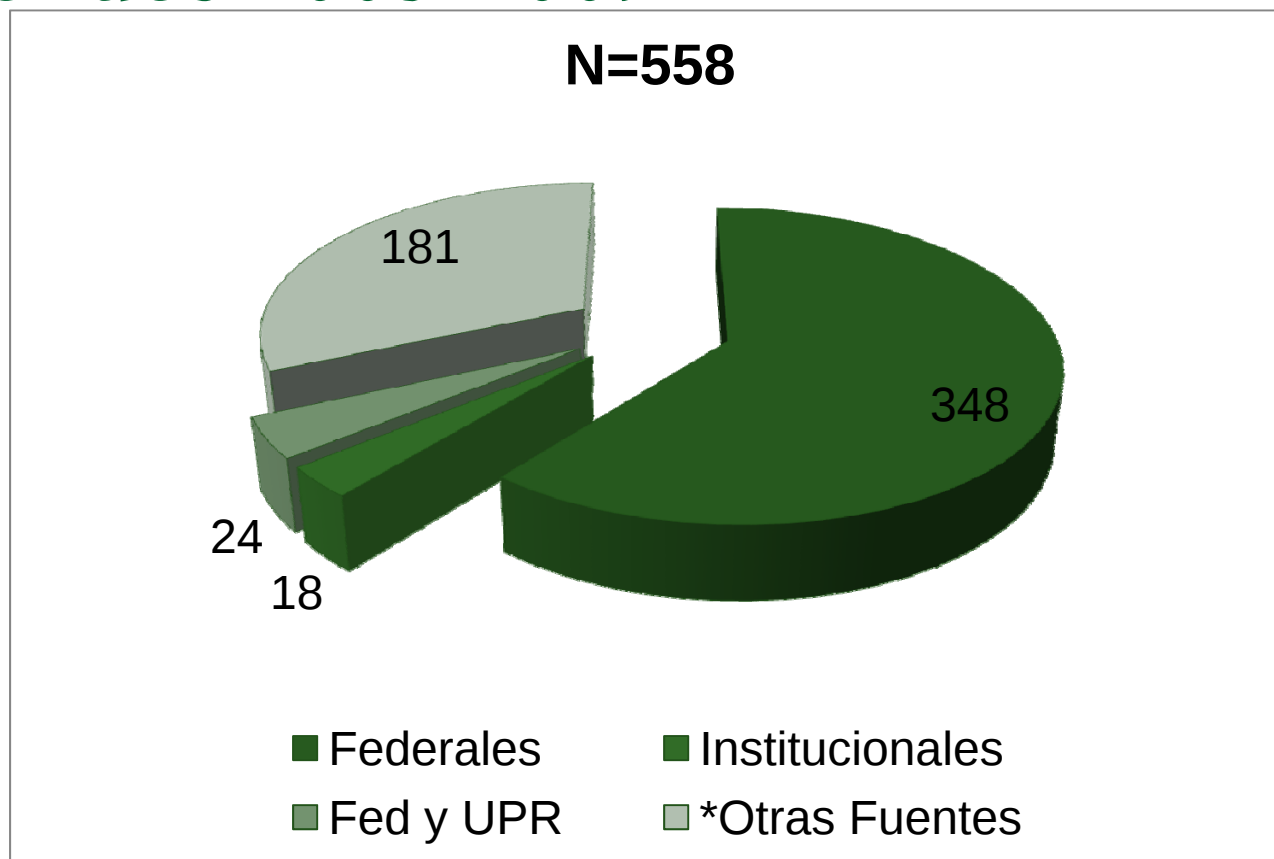
Numero de Investigadores Registrados por Unidad

Unidad	Número de Investigadores
Río Piedras	119
Mayagüez	261
Ciencias Médicas	192
Cayey	34
Humacao	21
Aguadilla	1
Ponce	1
Total	629

Numero de Investigadores con Proyectos 2005-2009

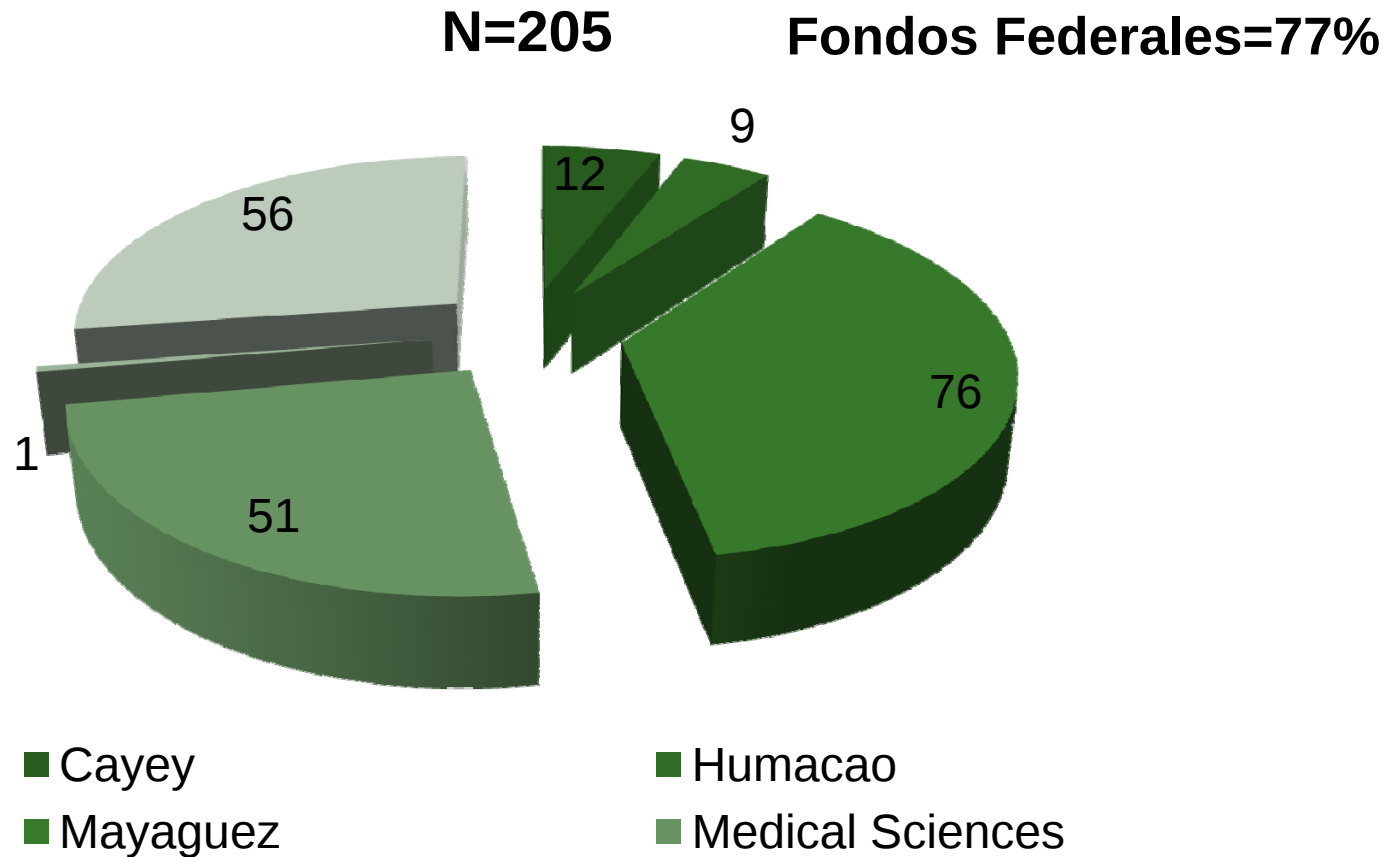
Unidad	Investigador es	Investigador es con Fondos Federales	Investigador es con Fondos Institucional es	Investigador es con Otras Fuentes de Fondos
Río Piedras	110	74	1	15
Mayagüez	245	168	5	104
Mayagüez			24 (Fed y UPR)	
Ciencias Médicas	156	71	1	49
Cayey	25	14	11	5
Humacao	20	19	-	6
Aguadilla	1	1	-	1
Ponce	1	1	-	1
Total	558	348	18 (24)	181

Distribución de Investigadores por Fuente de Fondos 2005-2009



*Incluye: agencias privadas, fundaciones, fondos gubernamentales

Investigadores con Fondos \$100 mil o más 2005-2009



Researcher Profile

Fecha: 13-MAR-09
Pagina: 1 of 13

Name	Glorisa	Degree	Ph.D.
Last Name	Canino Jordan	Year	1974
Email	gcanino@rcm.upr.edu	Institution	Temple University
Status	Active	State Country	PENNSYLVANIA, UNITED STATES
Employee Number		Id Researcher	246
Gender	FEMALE	Faculty	Medicine
Position	Researcher/Full Professor	Campus	Medical Sciences
Time Dedicated Research			

Projects

Year	Jul/2005 - Jun/2006	Start Date	01-SEP-02
Project Name	Pediatric Asthma Disparities: Perceptions and Management	End Date	01-JUL-07
		Researcher Role	PI
		Research Effort	
		Agency	National Institute of Health
		Award Number	U01HL072519
		Total Amount	\$3,016,453
		Award Amount	\$598,147
		Type Of Grant	Research
		Main Area	Behavioral or Social Studies
		Area 1	
		Area 2	
		Research Category	

Year	Jul/2005 - Jun/2006	Start Date	01-SEP-03
Project Name	UPR/CHA Exploratory EXPORT Center	End Date	01-AUG-07
		Researcher Role	PI
		Research Effort	
		Agency	National Institute of Health
		Award Number	P20MD000537
		Total Amount	\$6,495,495
		Award Amount	\$1,621,536
		Type Of Grant	Research
		Main Area	Behavioral or Social Studies
		Area 1	
		Area 2	
		Research Category	

Reconocimientos y Premiaciones Científicas

NAME	LAST_NAME	CAMPUS	CATEGORY	DESCRIPTION	CLASSIFICATION	AGENCY	DATE
Robert J.	Mayer	Aguadilla	Scientific Honor/Award	Environmental Quality Award	National (United States)	Environmental Protection Agency	
Ram	Lamba	Cayey	Scientific Honor/Award	Contact for Latin America and the Caribbean Region International Union for Pure and Applied Chemistry	International		
Glorisa	Canino Jordan	Ciencias Médicas	Scientific Honor/Award	Member of the Advisory Council NIMH-NIH	National (United States)	National Institute of Health	
Jose F.	Cordero	Ciencias Médicas	Scientific Honor/Award	Member of the National Children's	National (United States)		
Manuel E.	Diaz-Rios	Ciencias Médicas	Scientific Honor/Award	Reviewer for the Journal of Neurophysiology.	National (United States)		1/1/2004 0:00
Manuel E.	Diaz-Rios	Ciencias Médicas	Scientific Honor/Award	Reviewer for the Craig H. Neilsen Foundation on Spinal Cord injury research	National (United States)		1/1/2008 0:00
Augusto	Elias Boneta	Ciencias Médicas	Scientific Honor/Award	Member of National Council NIDC-NIH	National (United States)	National Institute of Health	
Nicolas	Linares	Ciencias Médicas	Scientific Honor/Award	Member of the Director's Council of Public Representatives	National (United States)		
Carmen D.	Zorrilla Maldonado	Ciencias Médicas	Scientific Honor/Award	Member of the Advisory Committee for Women's Affair-NIH	National (United States)	National Institute of Health	
Edgar	Acuña	Mayaguez	Scientific Honor/Award	Beca Fundación J. William Fulbright	National (United States)	Foundation_United States	
James	Beaver	Mayaguez	Scientific Honor/Award	Therapeutic Advances in Cardiovascular DiseasesJournal	International		6/1/2007 0:00
Carlos	Rinaldi	Mayaguez	Scientific Honor/Award	PECASE-2006 Presidential Early Career Award for Scientists and Engineers awardees, White House Award	National (United States)	Other Federal Agency	11/1/2007 0:00
Lev	Steinberg	Mayaguez	Scientific Honor/Award	Member of editorial Board of Central Asian Journal of Mathematics	International	Other Specify	10/1/2007 0:00
Guillermo	Bernal Martinez	Rio Piedras	Academic Honor/Award	Contributions to Interventions and Assessment for Communities of Color In Clinical Psychology	National (United States)	American Psychological Association	

Investigadores por Areas de Investigacion (Ejemplos)

CANCER								
NAME	LAST_NAME	CAMPUS_NAME	FACULTY	EMAIL	PROJECT_NAME	MAIN_AREA	ROLE	AGENCY
Glorivee	Rosario	Cayey	Biology	grosario@cayey.upr.edu	Vitamin C a non-toxic therapy for cancer	Cancer or Carcinogenesis	Investigator	National Institute of Health
Enrique	Meléndez	Mayaguez	Arts & Sciences	emelendez@uprm.edu	Design of Metallocene Complexes with Antitumor Properties	Cancer	PI	National Institute of Health
Surinder B.	Singh	Mayaguez	Engineering	singh@uprm.edu	CREST IRG2: Engineered non-toxic quantum dots systems for cancer therapy applications	Nanotechnology	Co-PI	National Science Foundation
Marcia	Cruz Correa	Medical Sciences	Medicine	marciacruz@rcm.upr.edu	Epidemiology of Loss of Imprinting in Colorectal Cancer (CRC)	Epidemiology	PI	National Institute of Health
Augusto	Elias Boneta	Medical Sciences	Dentistry	aelias@rcm.upr.edu	NYU oral cancer research on adolescent and adult health promotion center	Dentistry	PI	National Institute of Health
Carlos I.	Gonzalez Vargas	Rio Piedras	Natural Sciences	cigonzalez@uprrp.edu	Pilot Project E: The Role of Phosphorylation in the NMD RNA Surveillance Mechanism.	Cancer or Carcinogenesis	Investigator	US Department Of Health And Human Services
Raphael G.	Raptis	Rio Piedras	Natural Sciences	raphael@adam.uprr.pr	Synthesis and Preclinical Evaluation of Targeted, Iron-Based MRI Contrast Agents to Enhance Ovarian Cancer Detection and Treatment Scheduling.	Cancer or Carcinogenesis	Co-PI	National Institute of Health
HI V								
NAME	LAST_NAME	CAMPUS_NAME	FACULTY	EMAIL	PROJECT_NAME	MAIN_AREA	ROLE	AGENCY
Sarah	Malavé	Cayey	Social Sciences	mlatts@rcm.upr.edu	Factores ideológicos que afectan la prevención del VIH en la mujer	HIV	PI	National Institute of Health
Michael C.	Clatts	Medical Sciences	Public Health	sarah.malave@upr.edu	Male IDUs in Vietnam: Ethno-Epidemiology of HIV Risk	HIV	PI	National Institute of Health
Irma L.	Febo	Medical Sciences	Medicine	febo.irma@fstrf.org	Adolescent medicine trials unit for HIV/AIDS intervention	HIV	PI	National Institute of Health
Carlos	Luciano	Medical Sciences	Medicine	cluciano@rcm.upr.edu	An open-label, extension safety and efficacy trial of pregabalin in subjects with neuropathic pain associated with HIV neuropathy (Pregablin A0081095)	HIV	PI	Pfizer
Blanca	Ortiz-Torres	Rio Piedras	Social Sciences	bortiz@uprrp.edu	NIMH/M-RISP: Advancing Research in Puerto Rico	Psychology	Co-PI	
Nelson M.	Varas Diaz	Rio Piedras	Social Sciences	nmvaras@uprrp.edu	AIDS Stigma among Health Professionals in Puerto Rico	Social Sciences	PI	National Institute of Health
Neurobiology								
NAME	LAST_NAME	CAMPUS_NAME	FACULTY	EMAIL	PROJECT_NAME	MAIN_AREA	ROLE	AGENCY
Franklin	Carrero	Mayaguez	Arts & Sciences	fcarrero@uprm.edu	RIG: Postsynaptic Molecular Assembly at the onset of Neuromuscular Synaptogenesis in vivo.	Neurobiology	PI	US Department Of Health And Human Services
Arturo J.	Hernandez	Mayaguez	Engineering	arturojh@uprm.edu	UPRM CREST IGR3 Nanoporous materials for separations and catalysis	Nanotechnology	PI	US Department Of Health And Human Services
Sylvette	Ayala-Torres	Medical Sciences	Medicine	sayala@rcm.upr.edu	DNA damage and oxysterol-induced apoptosis	Neurobiology	PI	National Science Foundation
Gregory J.	Quirk	Medical Sciences	Medicine	giquirk@yahoo.com	Prefrontal-amygdala interactions in fear conditioning	Fear conditioning	PI	Pfizer
Joshua	Rosenthal	Medical Sciences	Dean of Academic Affairs	rosenthal.joshua@gmail.com	Regulation of the Na/K Pump by RNA Editing		PI	Pfizer
Carlos	Cabrera Martinez	Rio Piedras	Natural Sciences	ccabrera@uprrp.edu	Center for nanoscale materials in accordance with University of Puerto Rico.	Nanoscale Materials	PI	Other University
Carmen Sara	Maldonado Irizarry	Rio Piedras	Natural Sciences	cmalvlar@caribe.net	MGLUSRS and Gene Expression on Cocaine-Elicited Environment conditioning	Neurobiology	PI	National Institute of Health