Financiamiento y Proyectos

Moisés Moreno

Pure

Es un sistema CRIS (Current Research Information System), listo para utilizarse, centralizado, generador de redes de colaboración y descubridor de expertos que puede:

- Capturar
- Reportar
- Mostrar
- Identificar
- Analizar

Mientras se asegura la **mínima carga administrativa** para los investigadores y personal de la institución

Capturar

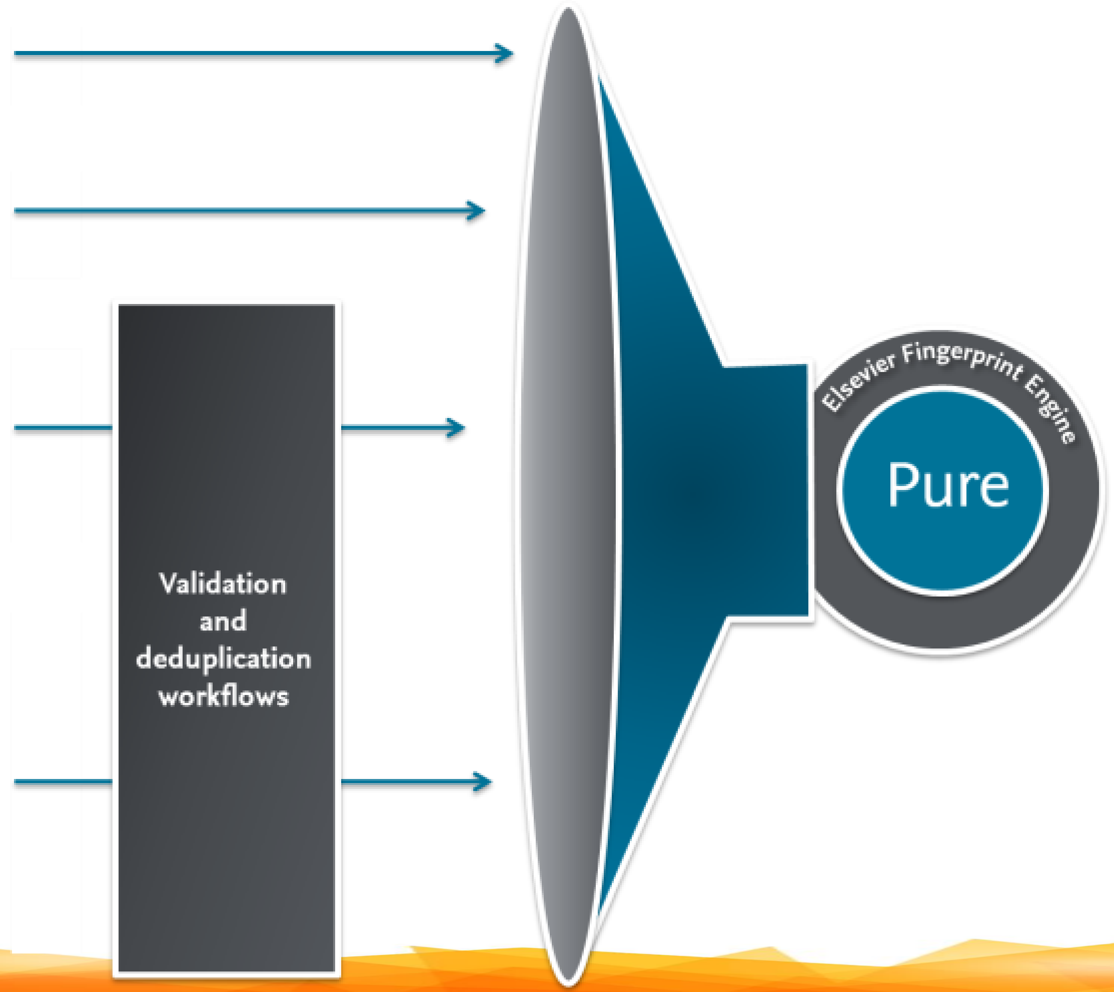
Capturar información de diversas fuentes

Customer Data
- Awarded Grant
- Organizational structure

Scopus Data
- PRS Processed Scopus data
- Metrics from Scopus

Manually Added Data
- Press Clippings
- Applications
- Awards
- Projects
- Datasets

Import Online Content
- Scopus
- Web of Science
- Mendeley
- Embase
- PubMed
- CrossRef
- RefWorks
- EndNote
- BibTeX



Scopus
WEB OF KNOWLEDGE℠
EMBASE®
MENDELEY
crossref
PubMed
Espacenet Patent search
Arto Fennica
SciELO
CiNii
GVK
JournalTOCs The latest Journal Tables of Contents
arXiv.org
OCLC WorldCat®
CAB Abstracts
ads NASA
EBSCOhost Research Databases

Identificar

Identificar a los investigadores y estimular la colaboración utilizando la tecnología de Elsevier Fingerprint Engine™

Pure utiliza tecnología de análisis semántico y tesauros de disciplinas específicas para ayudar a los investigadores a identificar fácilmente a sus pares

Reportar

Crear y compartir reportes

Generar y distribuir inteligencia interna validada para acelerar las evaluaciones personales, departamentales e institucionales, además de otros requerimientos vitales

Analizar

Revisar y analizar el progreso de la investigación

Definir objetivos para cualquier departamento o grupo de investigación – incluyendo Snowball Metrics – entonces darle seguimiento

Mostrar

Promover a sus investigadores y colaborar

Exhibir a las instituciones externamente, promover investigadores y sus logros

Facilitar la colaboración a través del portal

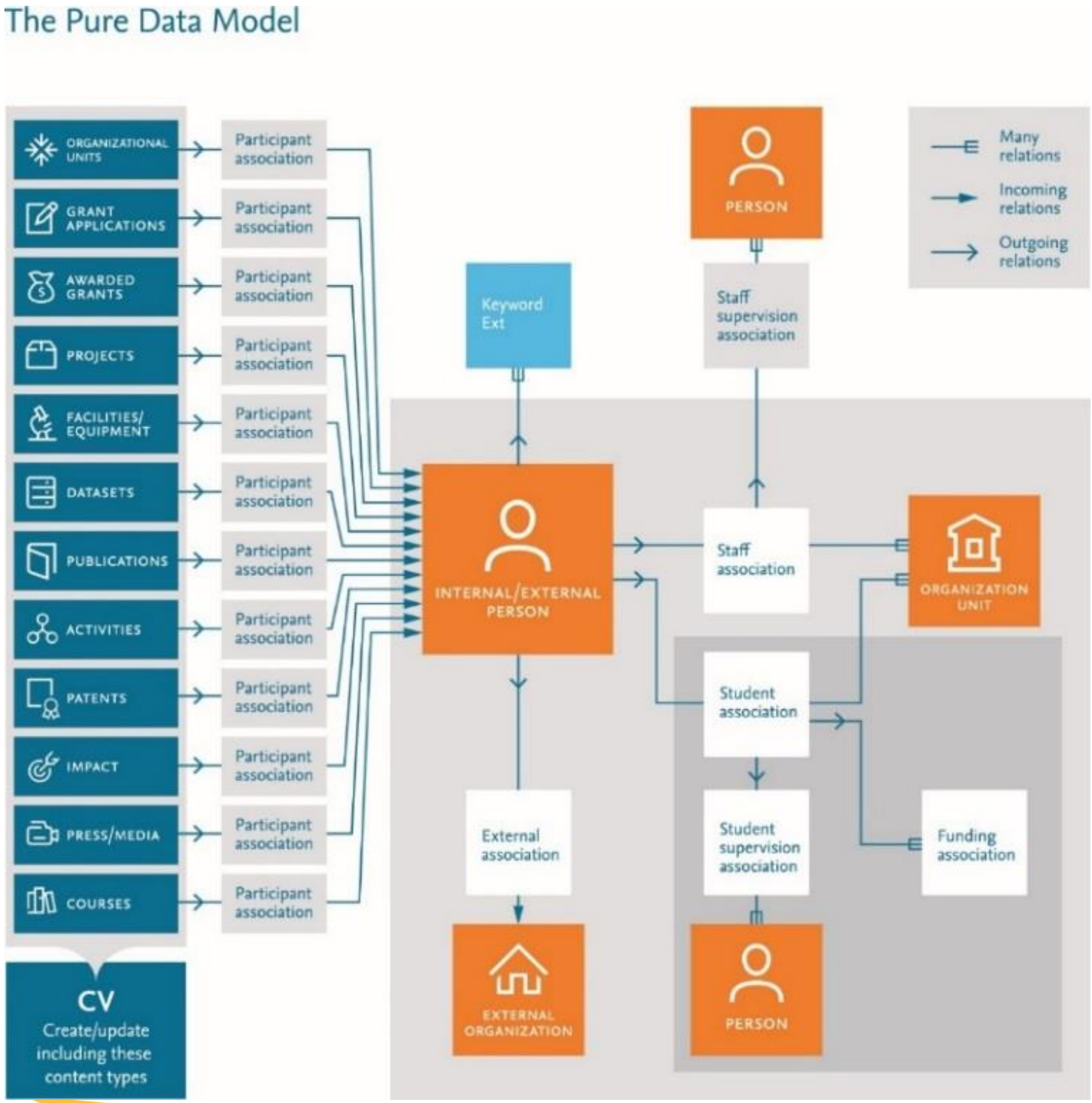
Estándares de Datos

Pure es compatible con varios estándares de datos

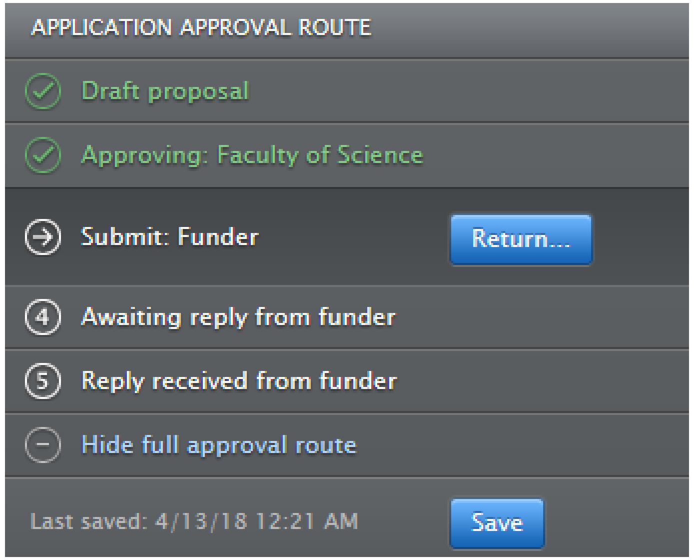
Se utiliza para mantener a los investigadores actualizados, evitar duplicado de tareas administrativas y liberar tiempo para la investigación

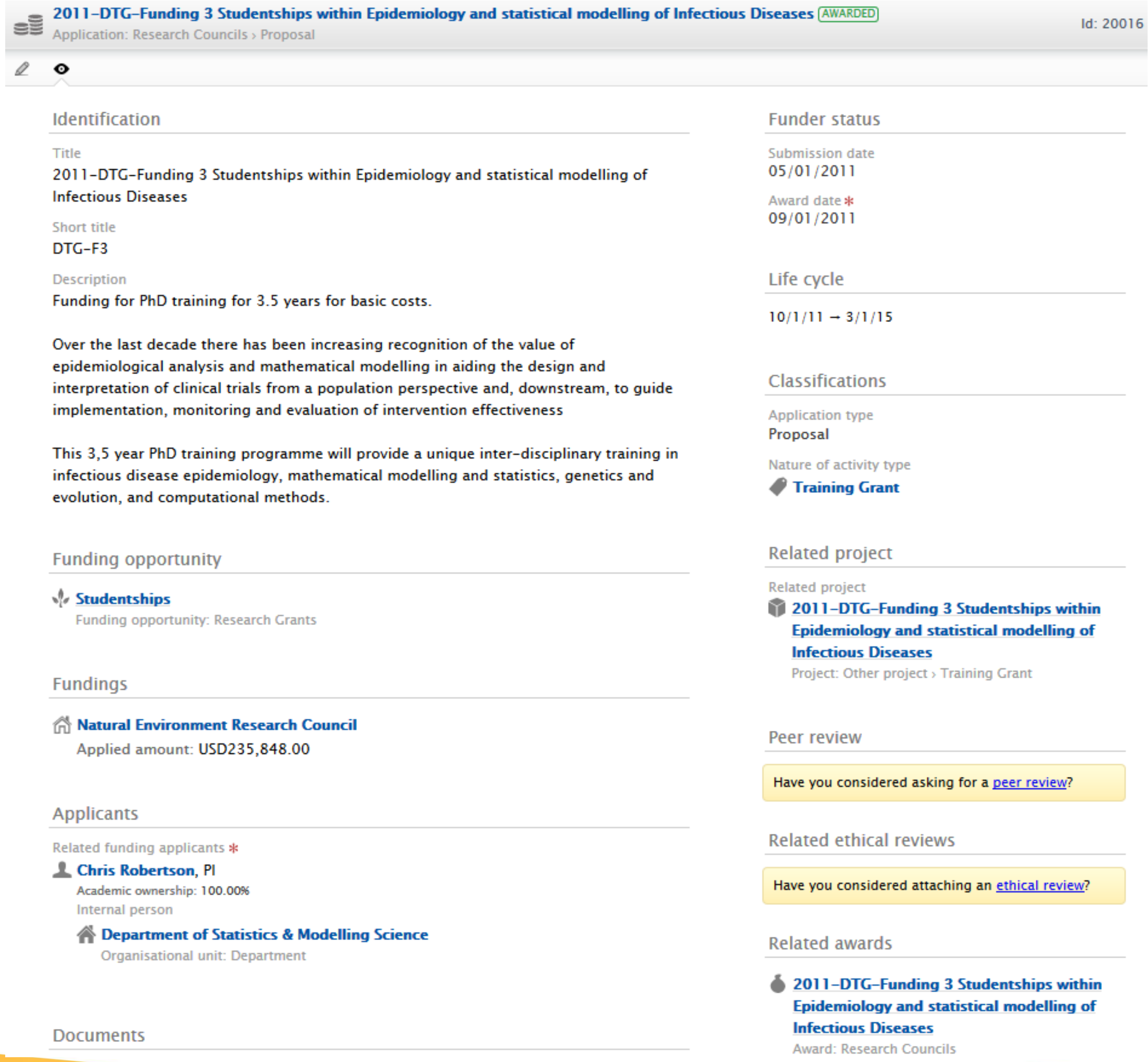
Los datos de Pure pueden ser obtenidos por medio de OAI para alimentar otras iniciativas de redes de colaboración como VIVO y un rango de repositorios como Dspace, FEDORA y Eprints o a través de poderosos Web Services

Modelo de Datos de Pure



Solicitud de Financiamiento





Financiamiento Otorgado

2011-DTG-Funding 3 Studentships within Epidemiology and statistical modelling of Infectious Diseases
Award: Research Councils
Id: 20045

Identification

Title
2011-DTG-Funding 3 Studentships within Epidemiology and statistical modelling of Infectious Diseases

Short title
DTG-F3

Description
Funding for PhD training for 3.5 years for basic costs.

Over the last decade there has been increasing recognition of the value of epidemiological analysis and mathematical modelling in aiding the design and interpretation of clinical trials from a population perspective and, downstream, to guide implementation, monitoring and evaluation of intervention effectiveness

This 3,5 year PhD training programme will provide a unique inter-disciplinary training in infectious disease epidemiology, mathematical modelling and statistics, genetics and evolution, and computational methods.

IDs
Funder Project Reference: NE/J500306/1

Award holders

Related award holders *
Chris Robertson, PI
Academic ownership: 100.00%
Internal person
Department of Statistics & Modelling Science
Organisational unit: Department

Total academic ownership
100.00%

Fundings

Financial
Natural Environment Research Council
Awarded amount: USD235,848.00

Life cycle

10/1/11 → 3/1/15
Finished

Award date
10/01/2011

Files and links

Documents
Internal status report 2012
Interim_report.pdf, 7 KB
Added by: root, Jun 11 2013 4:04 PM
Internal status report 2011
Interim_report.pdf, 7 KB
Award letter from funder
Award_letter.pdf, 7 KB
Added by: root, Jun 25 2013 12:21 PM

Types and status

Award type
Award

Nature of activity type
Training Grant

Milestones

1,661 days ago 12/31/13
Internal report, 2013

1,296 days ago 12/31/14
Internal report, 2014

1,236 days ago 3/1/15
Internal report, 2015

2,392 days ago 12/31/11
Internal status report 2011

2,026 days ago 12/31/12
Internal status report, 2012

Budget & expenditure (Financial overview)

Summary | Calendar year | Academic year | Fiscal year | Month

Budget lines	Budget	Expenditure (USD)			Budget remaining	
	USD	Earlier	This month	Total	USD	%
Budget breakdown (Department of Statistics & Modelling Science)						
Total	**185,400**	**184,970**	**0**	**184,970**	**430**	**0%**
Budget breakdown (Centre for Social Statistics)						
Total	**20,330**	**14,395**	**0**	**14,395**	**5,935**	**29%**
Travel	30,118	3,159	0	3,159	26,959	90%
Total						
Total	**205,730**	**199,365**	**0**	**199,365**	**6,365**	**3%**
Travel	30,118	3,159	0	3,159	26,959	90%

Related applications

Application relations
2011-DTG-Funding 3 Studentships within Epidemiology and statistical modelling of Infectious Diseases AWARDED
Robertson, C.
Natural Environment Research Council: USD235,848.00
10/1/11 → 3/1/15
Application: Research Councils › Proposal

Related project

Related project
Assessing the Impact of HPV vaccines.
Project: Research project › Training Grant

Award managed by

Department of Statistics & Modelling Science
Organisational unit: Department

Keywords

ASJC Scopus Subject Areas
There are no associations

ASJC
There are no associations

Visibility

Public - No restriction

Proyecto

Assessing the Impact of HPV vaccines.
Project: Research project › Training Grant

Id: 54675

Identification

Title
Assessing the Impact of HPV vaccines.

Description
The recent development of vaccines against the Human Papillomavirus (HPV) represents one of the most significant advances in human vaccination for many years. Two vaccines targeted against the principal causes of cervical cancer (HPV genotypes 16 and 18) have now been licensed and are being introduced in several countries following highly successful clinical trials. In order to study the impact and succesrate of the vaccines, this research project will study a predominantly scottish population of young women and analyze the Vaccine Impact.

Participants

Related project participants *

Kimberly Kavanagh, PI
Academic ownership: 80.00%
Internal person
Department of Statistics & Modelling Science
Organisational unit: Department

Chris Robertson, CoI
Academic ownership: 20.00%
Internal person
Department of Statistics & Modelling Science
Organisational unit: Department

K. Sinka, PI
External person

Total academic ownership
100.00%

Budget & expenditure (Financial overview)

2011-DTG-Funding 3 Studentships within Epidemiology and statistical modelling of Infectious Diseases

Summary | Calendar year | Academic year | Fiscal year | Month

Life cycle

11/1/11 → 9/1/15
Finished

Collaborative partners

The Pure University Lead
Department of Microbiology, Southern General Hospital, Govan Road, Glasgow

Classifications

Project type
Research project

Nature of activity type
Training Grant

Time tracking

2011-DTG-Funding 3 Studentships within Epidemiology and statistical modelling of Infectious Diseases
2,340 hours allocated. 0 used and 2,340 remaining.

Related applications and awards

2011-DTG-Funding 3 Studentships within Epidemiology and statistical modelling of Infectious Diseases
Robertson, C.
Natural Environment Research Council: USD235,848.00
10/1/11 → 3/1/15
Award date: 10/1/11
Award: Research Councils

Budget lines	Budget	Expenditure (USD)			Budget remaining	
	USD	Earlier	This month	Total	USD	%
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Total						
Total	**205,730**	**199,365**	**0**	**199,365**	**6,365**	**3%**
Travel	30,118	3,159	0	3,159	26,959	90%

Research outputs

Estimation of HPV prevalence in young women in Scotland; monitoring of future vaccine impact
Research output: Contribution to journal › Article

Achieving high and equitable coverage of adolescent HPV vaccine in Scotland
Research output: Contribution to journal › Article

Effect of HPV assay choice on perceived prevalence in a population-based sample
Research output: Contribution to journal › Article

Acceptability and response to a postal survey using self-taken samples for HPV vaccine impact monitoring
Research output: Contribution to journal › Article

Select publications for analysis in SciVal

Press/Media

Are HPV viruses becoming immune.
Press/Media: Expert Comment

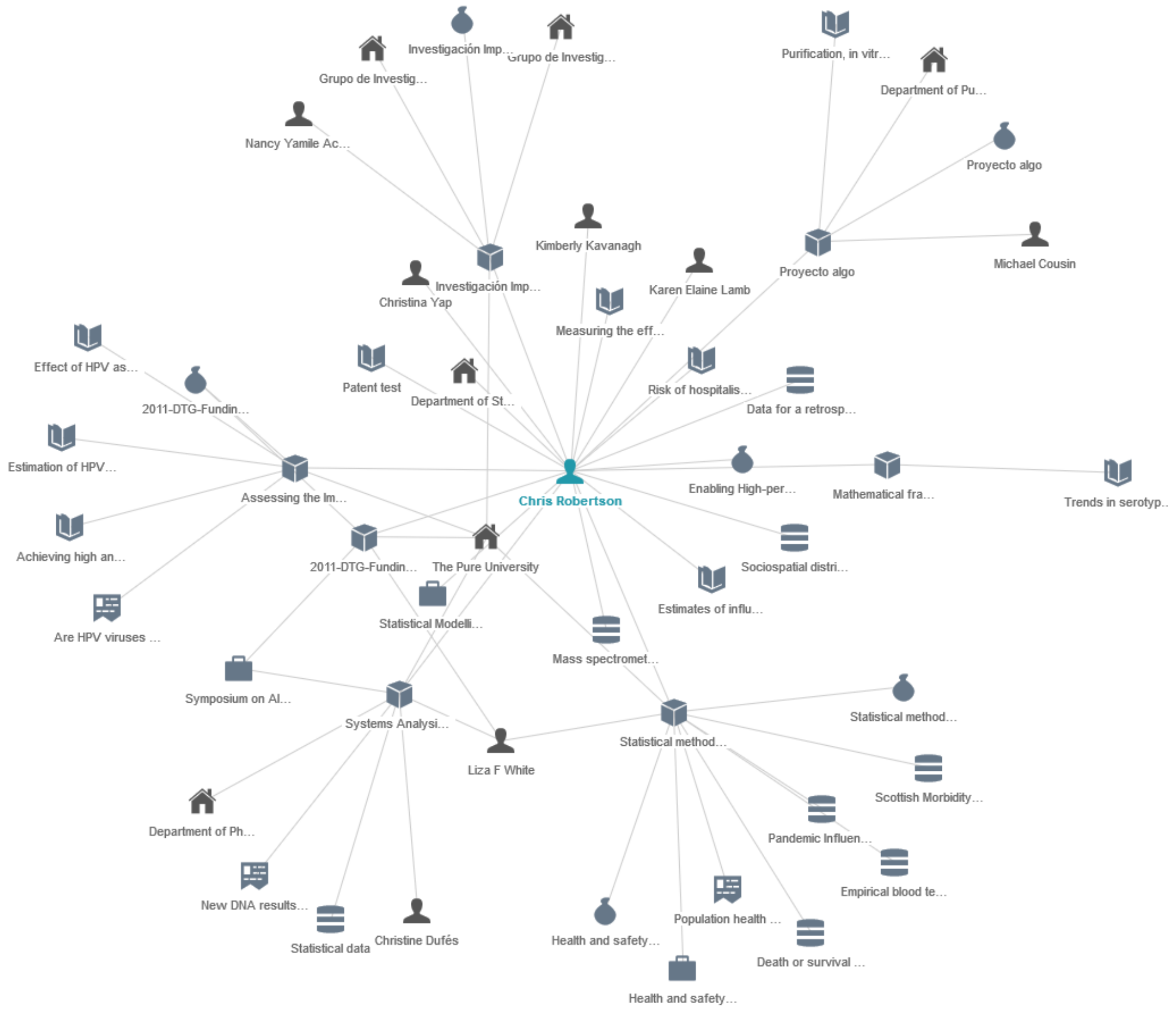
Project managed by

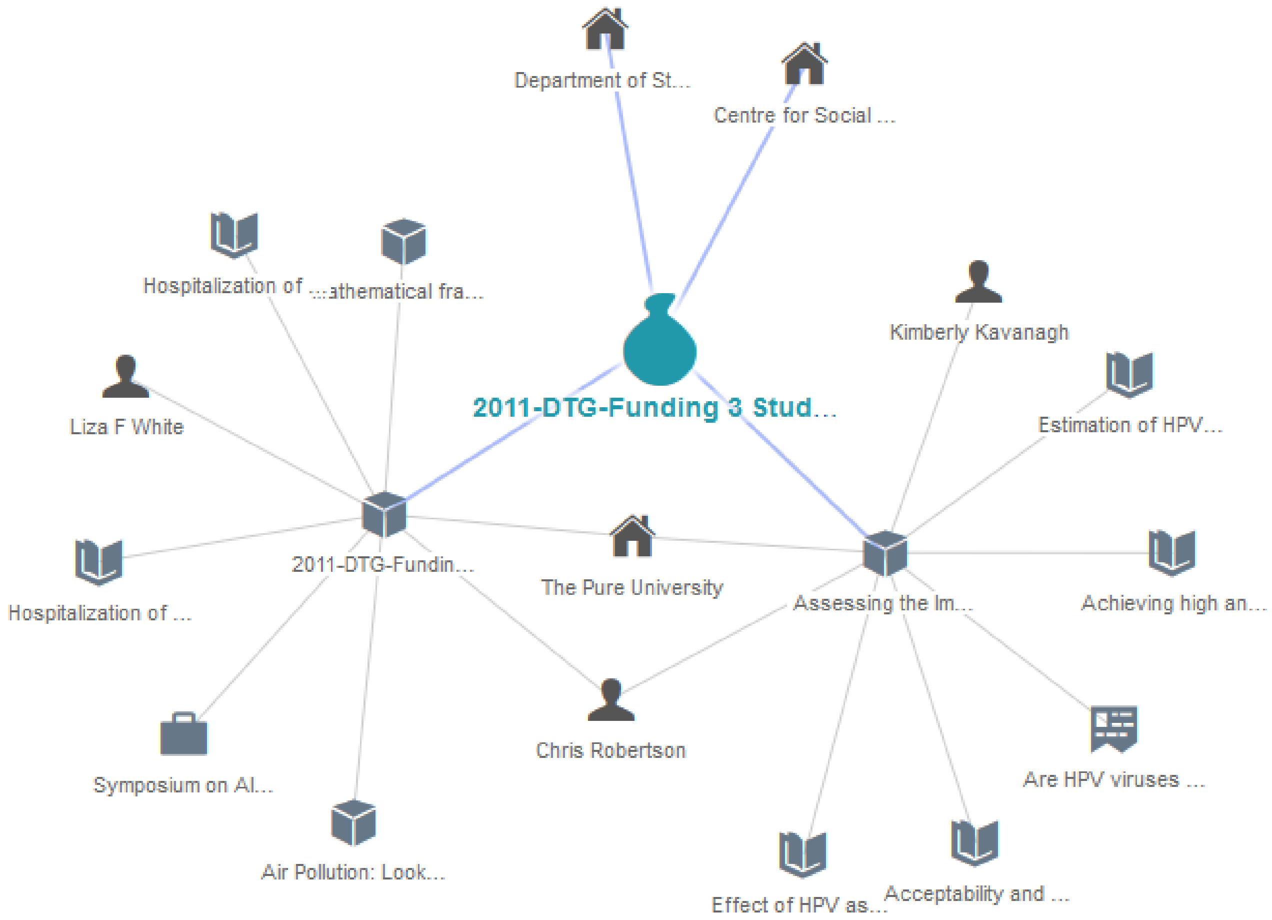
Department of Statistics & Modelling Science
Organisational unit: Department

Keywords

ASJC Scopus Subject Areas
There are no associations

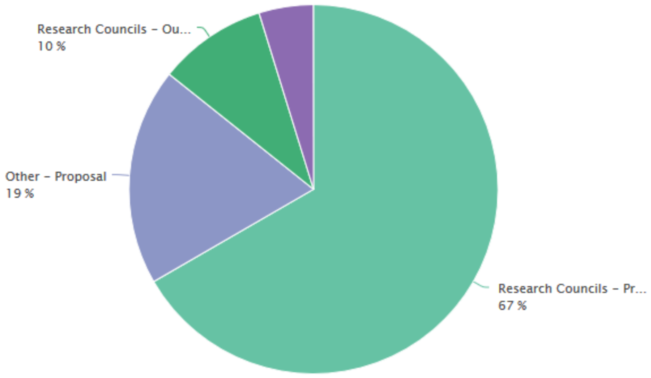
Seguimiento y trazabilidad



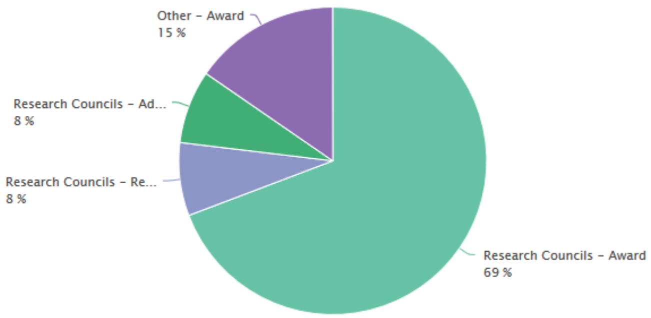


Reportar

Application type



Award types



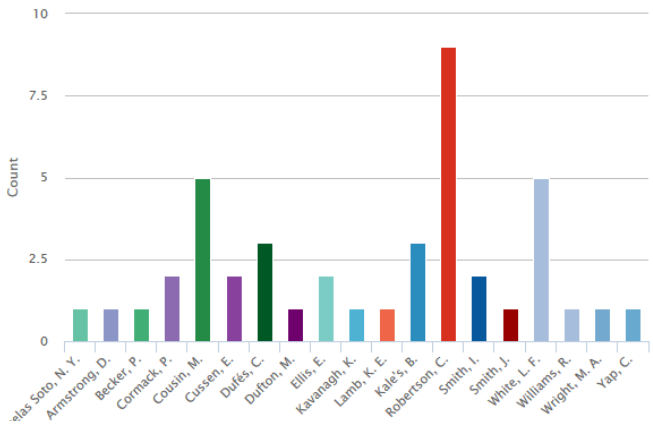
Applied amount per funder

Fundings > Funding organisation	Financial summary > Applied amount
Engineering and Physical Sciences Research Council	2,314,652
Consejo Nacional de Ciencia y Tecnologia Mexico	1,000,000
Escuela Superior Politecnica del Litoral	1,000,000
Biotechnology and Biological Sciences Research Council (BBSRC)	981,005
Natural Environment Research Council	947,307
Medical Research Council	781,540
Health Protection Scotland	67,000
STFC	39,300
Universite Saint-Esprit de Kaslik	10,000
Statistical Modelling Society	3,000

Awarded amount pr. funder

Fundings > Funding organisation	Financial summary > Awarded amount
Elsevier	
Engineering and Physical Sciences Research Council	1,200,876
Consejo Nacional de Ciencia y Tecnologia Mexico	1,000,000
Escuela Superior Politecnica del Litoral	1,000,000
Medical Research Council	345,734
Natural Environment Research Council	262,848
Health Protection Scotland	67,000
STFC	39,300
Biotechnology and Biological Sciences Research Council (BBSRC)	31,005
Statistical Modelling Society	3,000

Projects pr. person



Applied amount per person

Last, initials	Financial summary > Applied amount	Count
Robertson, C.	3,282,848	8
Kale's, B.	1,438,872	3
Cousin, M.	1,318,708	3
Dufés, C.	1,197,416	2
Acelas Soto, N. Y.	1,000,000	1
Becker, P.	907,554	1
White, L. F.	777,000	3
Ellis, E.	719,930	2
Armstrong, D.	517,122	1
Cormack, P.	303,141	2

Applied and awarded per person

Related project participants > Person	Count	Applications > Total applied amount	Awards > Total awarded amount
Nancy Yamile Acelas Soto, DOCTOR	1	1,000,000	1,000,000
David Armstrong, phd	1	517,122	
Patrick Becker (pb.demo@atira.dk)	1	907,554	
Peter Cormack (pc.demo@atira.dk)	2	303,141	
Michael Cousin (mc.demo@atira.com)	5	2,318,708	2,200,876
Edmund Cussen (ec.demo@atira.dk)	2	303,141	
Christine Dufés (cd.demo@atira.dk)	3	497,416	
Mark Dufton, Phd (md.demo@atira.dk)	1	31,005	31,005
Elizabeth Ellis (ee.demo@atira.com)	2	719,930	222,514
Kimberly Kavanagh (kk.demo@atira.com)	1		235,848
Karen Elaine Lamb (kl.demo@atira.com)	1		
Bob Kale's (bk.demo@atira.dk)	3	948,750	27,000
Chris Robertson, M.Sc.CS, PhD (cs.demo@atira.com)	9	2,305,848	2,238,848
Ian Smith (is.demo@atira.dk)	2	39,300	106,300
Jim Smith (js.demo@atira.dk)	1	557,098	557,098
Liza F White, PhD (lw.demo@atira.com)	5	315,848	3,000
Richard Williams (rw.demo@atira.dk)	1	39,300	39,300
Mary Ann Wright (maw.demo@atira.dk)	1	557,098	557,098
Christina Yap (dsm.demo@atira.com)	1		

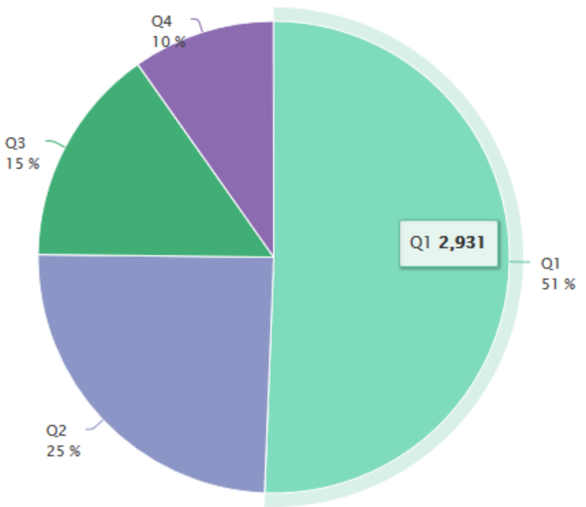
Awarded amount pr. person

Last, initials	Financial summary > Awarded amount	Count
Acelas Soto, N. Y.	1,000,000	1
Cousin, M.	1,324,096	4
Dufton, M.	31,005	1
Ellis, E.	222,514	1
MacMillan, D.	643,778	1
Robertson, C.	2,332,848	6
Smith, I.	39,300	1
White, L. F.	67,000	1
Williams, R.	39,300	1

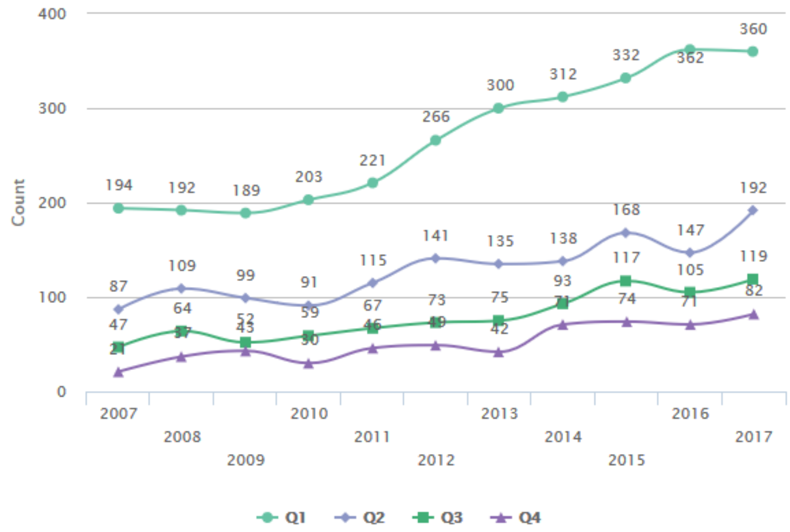
Gracias

Moisés Moreno
m.moreno.1@elsevier.com

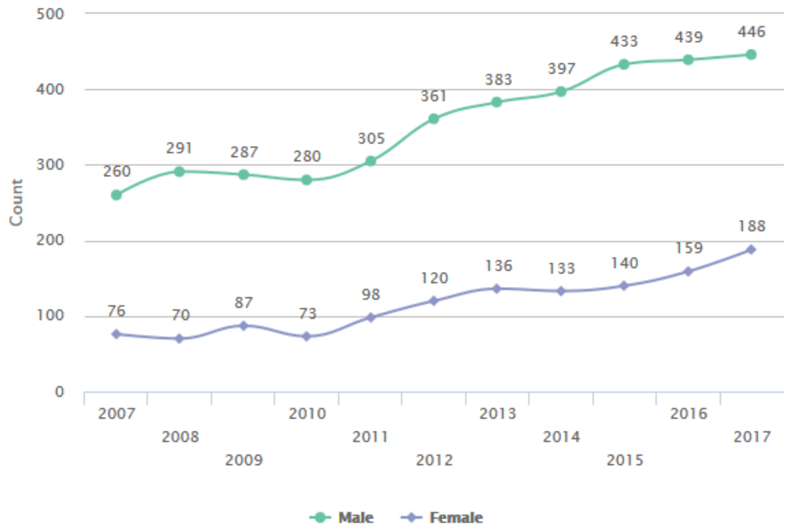
SJR Quartiles



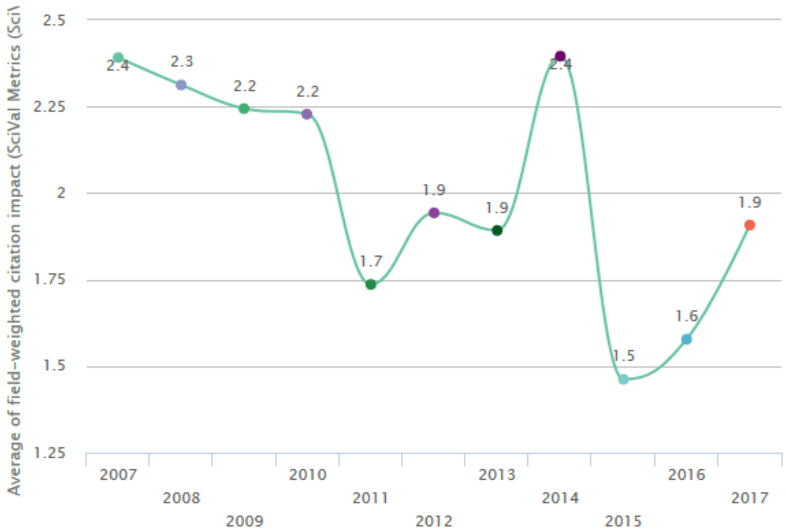
Pub per SJR Quartile



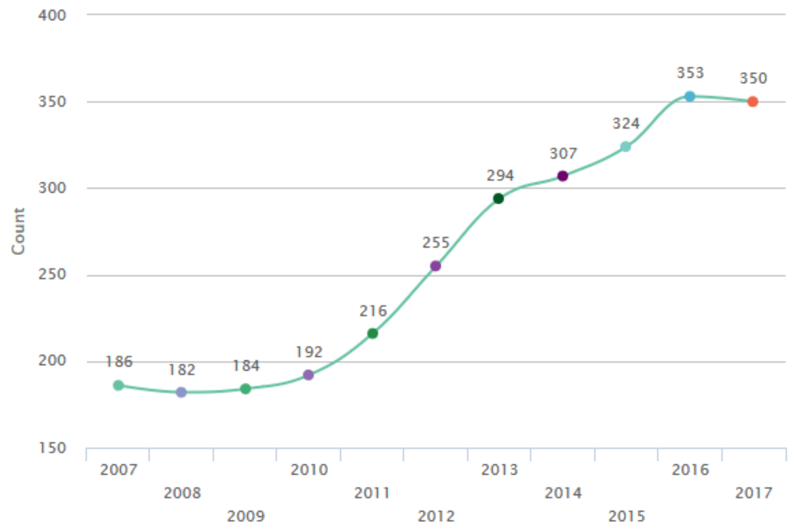
Pub per Gender and Year



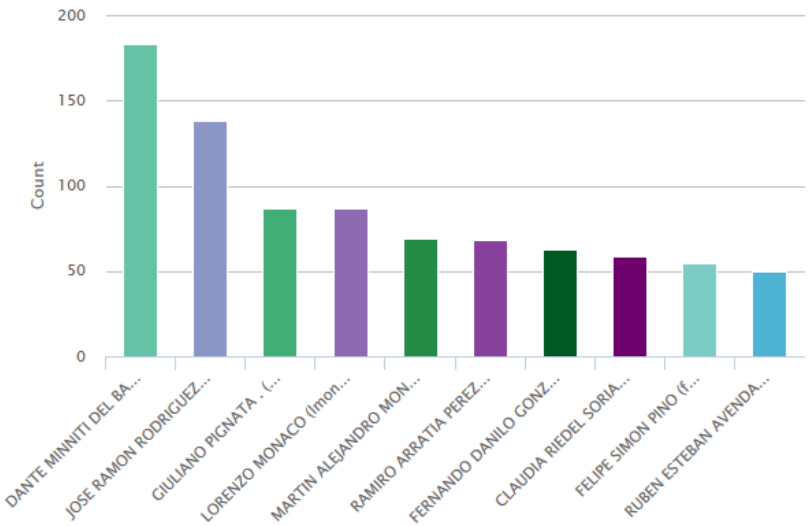
FWCI per Year SJR Q1



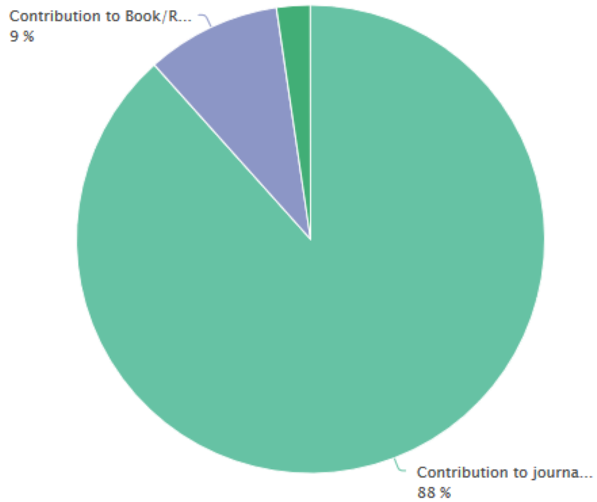
SJR Q1 per Year



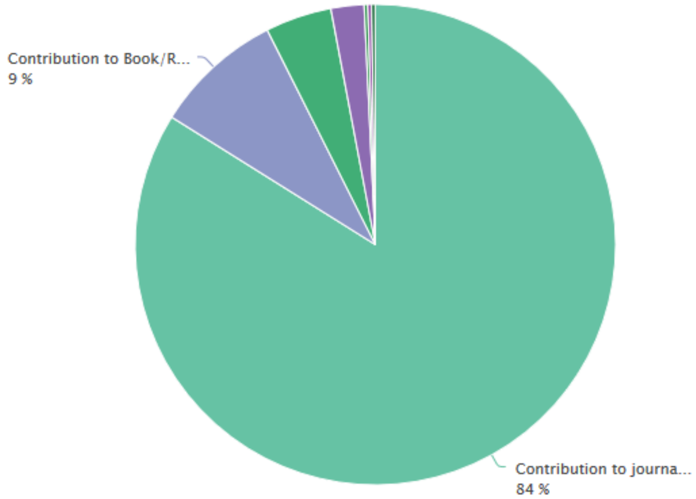
SRJ Q1 per Person



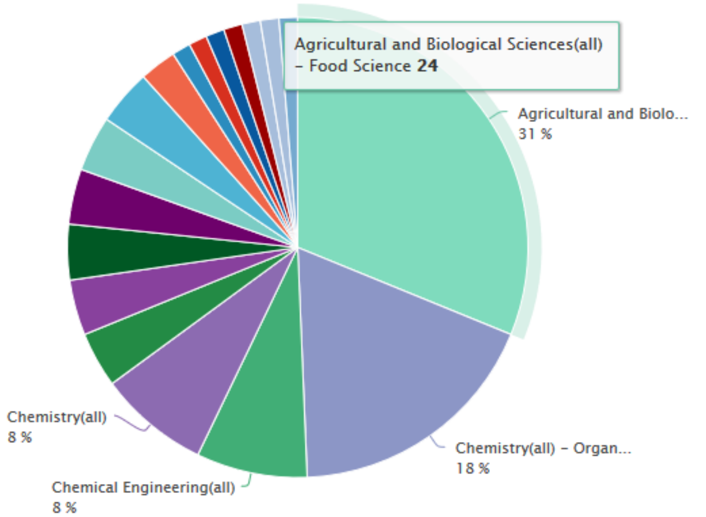
Edith Agama Acevedo Research Type



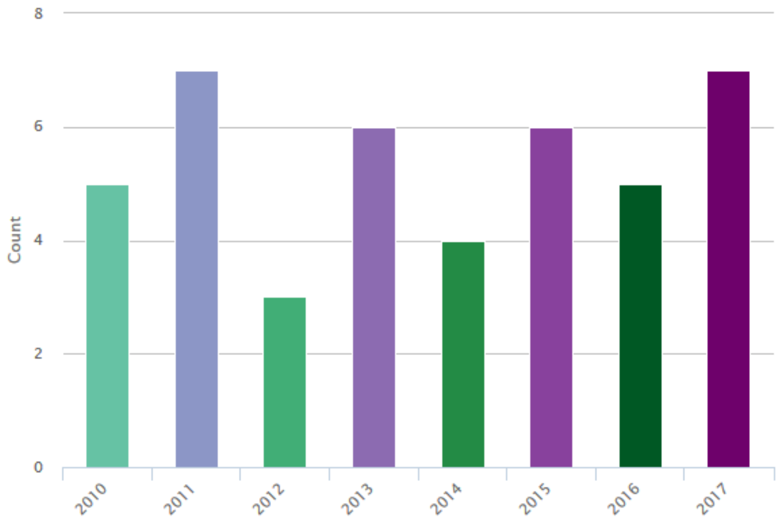
Research output types



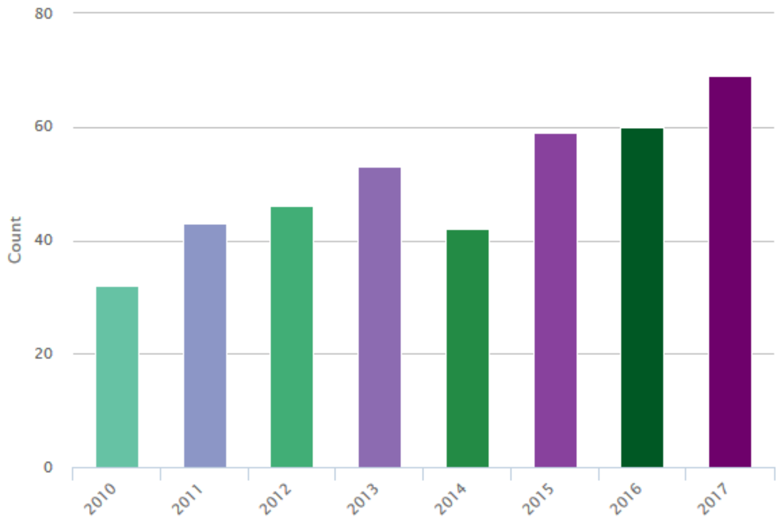
Edith Agama Acevedo Disciplines



Edith Agama Acevedo Pub



Research Output per Year



Índice H Tecnología de Alimentos

Name > Last name	Name > First name	Scopus based h-index	Analysis of research outputs Count
Agama Acevedo	Edith	16	43
Castro Rosas	Javier	10	49
Chanona Perez	Jose Jorge	17	63
Davila Ortiz	Gloria	15	33
Gallegos Infante	Jose Alberto	18	51
Gomez Aldapa	Carlos Alberto	13	56
Lopez Valenzuela	Jose Angel	6	23
Olivas Orozco	Guadalupe Isela	1	1
Ortiz Moreno	Alicia	7	25
Plascencia Jatomea	Maribel	6	22
Ragazzo Sanchez	Juan Arturo	6	19
Ramirez Wong	Benjamin	5	22
Sepulveda Ahumada	David Roberto	1	0
Welti Chanes	Jorge Santos	21	77
Total	**Total**	**Total**	**484**
Avg	**Avg**	**Avg**	**34.57**

Citations per Author

Person	group 'Nivel SNI'	(Citations per year (Scopus))	(Total number of citations (Scopus))	number of citations (Scopus))	Count
Edith Agama Acevedo	2	1.88	10.09	434	43
Jose Jorge Chanona Perez	2	1.53	9.52	600	63
Gloria Davila Ortiz	2	1.94	9.36	309	33
Jose Alberto Gallegos Infante	2	1.99	11.22	572	51
Carlos Alberto Gomez Aldapa	2	1.69	7.48	419	56
Jose Angel Lopez Valenzuela	2	1.13	5.43	125	23
Guadalupe Isela Olivas Orozco	2	1.50	12.00	12	1
Alicia Ortiz Moreno	2	1.43	7.84	196	25
Maribel Plascencia Jatomea	2	1.81	6.82	150	22
Benjamin Ramirez Wong	2	0.77	2.68	59	22
Jorge Santos Welti Chanes	3	1.77	8.90	685	77

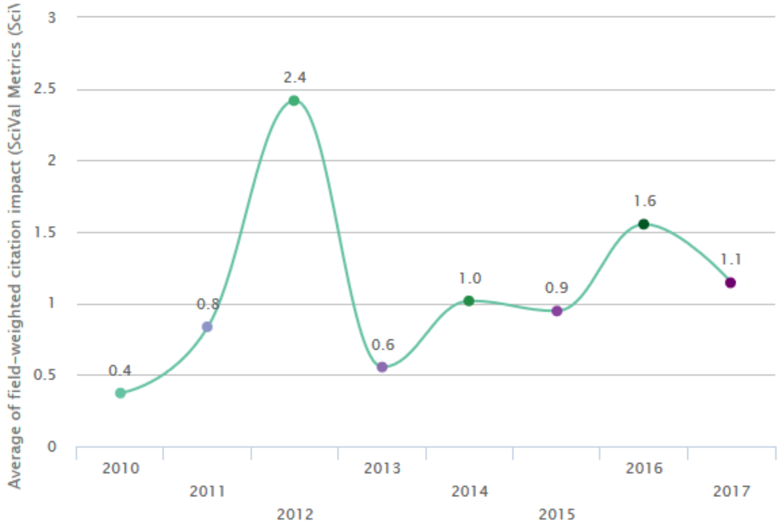
Edith Agama Acevedo FWCI T

Average of field-weighted citation impact (SciVal Metrics (SciVal))
1.02

Edith Agama Acevedo FWCI Primer Autor

Count	Average of field-weighted citation impact (SciVal Metrics (SciVal))
8	1.36

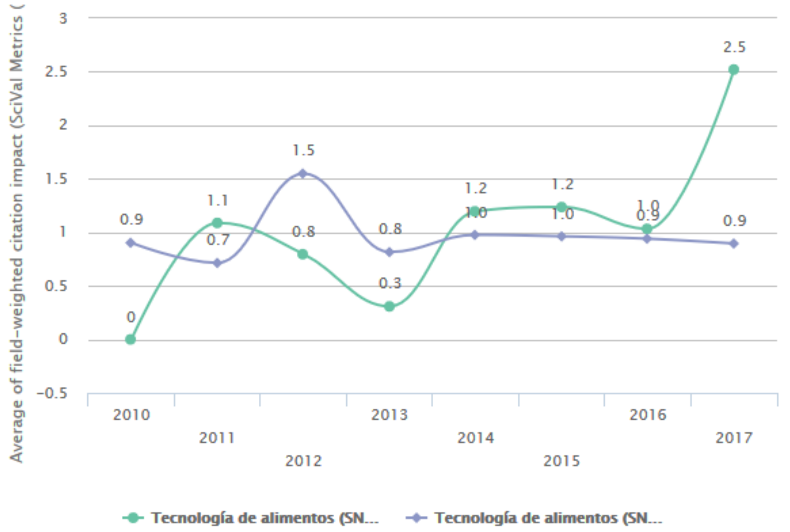
Edith Agama Acevedo FWCI



FWCI per Organisation

Contributors > Organisations > Organisational unit	Average of field-weighted citation impact (SciVal Metrics (SciVal))
Tecnología de alimentos (SNI 3)	1.26
Tecnología de alimentos (SNI 2)	0.96

FWCI per Org and Year



Metrics per Author

Contributors > Person	Count	Average of field-weighted citation impact (SciVal Metrics (SciVal))	Average of citations (Total number of citations (Scopus))	Average of sjr (Scopus Metrics (Scopus rating) on associated journal)	Average of citescore (Scopus Metrics (Scopus rating) on associated journal)	Average of impact factor (Impact Factors (Web of Science) on associated journal)
Edith Agama Acevedo	43	1.02	10.09	0.76	2.06	2.01
Jose Jorge Chanona Perez	63	0.94	9.52	0.76	2.33	2.31
Gloria Davila Ortiz	33	0.78	9.36	0.75	1.92	1.99
Jose Alberto Gallegos Infante	51	1.11	11.22	0.79	2.20	2.20
Carlos Alberto Gomez Aldapa	56	0.97	7.48	0.84	2.13	1.99
Jose Angel Lopez Valenzuela	23	0.63	5.43	0.79	1.84	1.85
Guadalupe Isela Olivas Orozco	1	0.57	12.00	0.26	0.86	
Alicia Ortiz Moreno	25	0.77	7.84	0.65	1.89	1.89
Maribel Plascencia Jatomea	22	1.74	6.82	0.56	1.91	2.04

Henryk Niewodniczanski Institute of Nuclear Physics of the Polish Academy of Sciences
Iranian Research Institute for Fundamental Sciences
Vrije Universiteit Brussel
Scuola Normale Superiore di Pisa
University of Milan - Bicocca
Vilnius University
Central China Normal University
Sejong University
University of Kansas
Kangwon National University
University of Liverpool
Bhabha Atomic Research Centre
Universidad Autonoma Metropolitana
Hungarian Academy of Sciences
ETH Zurich
Instituto Mexicano Del Petroleo
University of Athens
Kansas State University
Universidad Nacional Autonoma de Mexico
RAS - Pn Lebedev Physics Institute
Tbilisi State University
Física de altas energías (SNI 2)
Johns Hopkins University
Institute of Physics Bhubaneswar
Universite Libre de Bruxelles
Lawrence Livermore National Laboratory
CERN
University of Cape Town
Ecole Polytechnique
Química física (SNI 3)
Purdue University
University of Florence
Bulgarian Academy of Sciences
Northeastern University
CAS - Institute of High Energy Physics
Quaid-I-Azam University
Politecnico di Bari
IN2P3 Institut National de Physique Nucleaire et de Physique des Particules
University of Copenhagen
Texas Tech University
University of Birmingham
University of Helsinki
Rutherford Appleton Laboratory
University of Iowa
Tecnología de alimentos (SNI 2)
RWTH Aachen University
California Institute of Technology
Deutsches Elektronensynchrotron DESY
University of Colorado Boulder
Boston University
Moscow Engineering Physics Institute
Sistema Nacional de Investigadores
Northwestern University
Universidad de Oviedo
CINVESTAV-IPN
University of Zurich
University of Delhi
Variable Energy Cyclotron Centre
Korea University
University of Turin
University of Trento
University of Illinois at Chicago
University of Padova
Tata Institute of Fundamental Research
Institute for High Energy Physics
Czech Technical University
Academy of Scientific Research and Technology of the Arab Republic of Egypt
Comenius University
Óptica (SNI 2)
Peking University
University of Rome La Sapienza
RAS - Budker Institute of Nuclear Physics
University of California at San Diego
National Institute of Chemical Physics and Biophysics, Tallinn
Universite Claude Bernard Lyon 1
University of Pisa
Universidad Autonoma del Estado de Morelos
University of the Witwatersrand
Indian Institute of Technology, Bombay
Carnegie Mellon University
Universidad de Cantabria
Oak Ridge National Laboratory
University of Pavia
University of Bologna
University of Sofia
Creighton University
Demokritos National Centre for Scientific Research
RAS - Saint Petersburg Nuclear Physics Institute
Middle East Technical University (METU)
Goethe University Frankfurt
Massachusetts Institute of Technology
Sungkyunkwan University
Novak Academy of Sciences
University of California at Riverside
Florida State University
Óptica (SNI 3)
Biología humana (SNI 2)
University of Rochester
Universidad de Guadalajara
Universite Catholique de Louvain
Cornell University
University of Warsaw
Brunel University
University of California at Davis
Imperial College London
RAS - Institute for Nuclear Research
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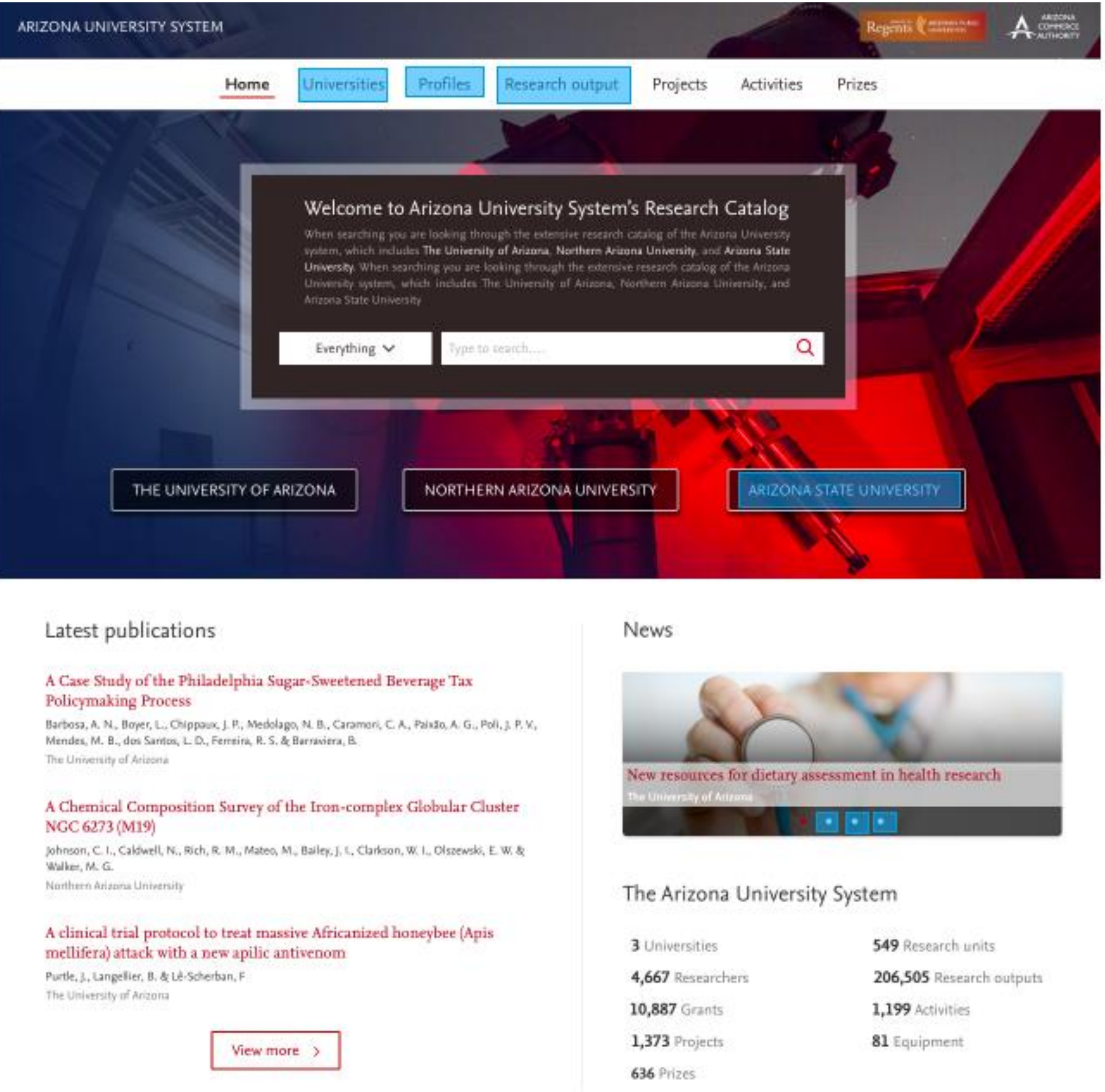
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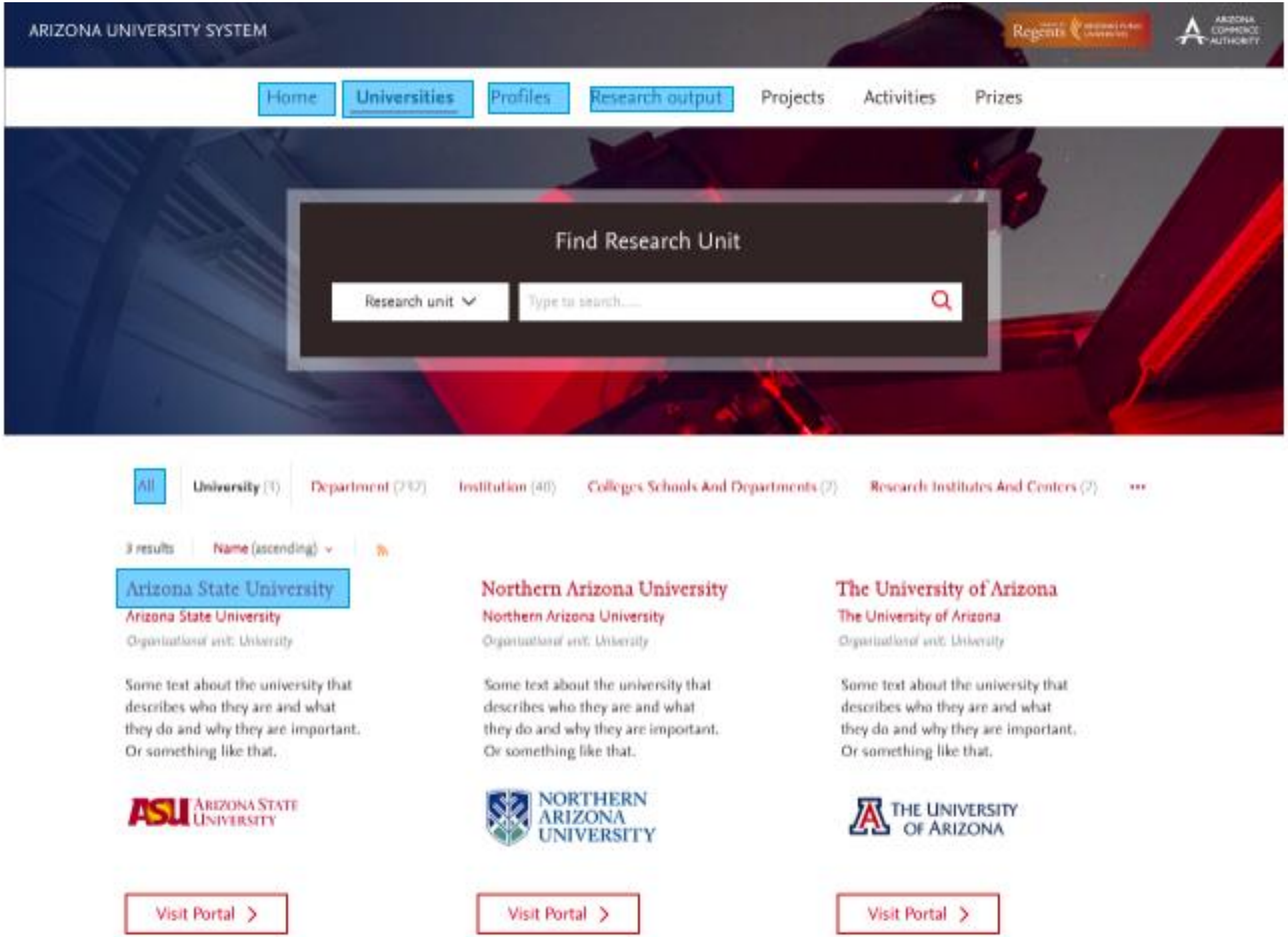

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