



Sistema Integral de Información Académica

Coordinación de Planeación, Evaluación y Simplificación de la Gestión Institucional



Reporte individual

ROUSTAM ALIEV

Datos Generales

Nombre: ROUSTAM ALIEV

Máximo nivel de estudios: POSDOCTORADO

Antigüedad académica en la UNAM: 10 años

Nombramientos

Último: INVESTIGADOR TITULAR B TC No Definitivo
Instituto de Ciencias Nucleares
Desde 01-01-2008 (fecha inicial de registros en el
SIIA) hasta 15-02-2008

Estímulos, programas, premios y reconocimientos

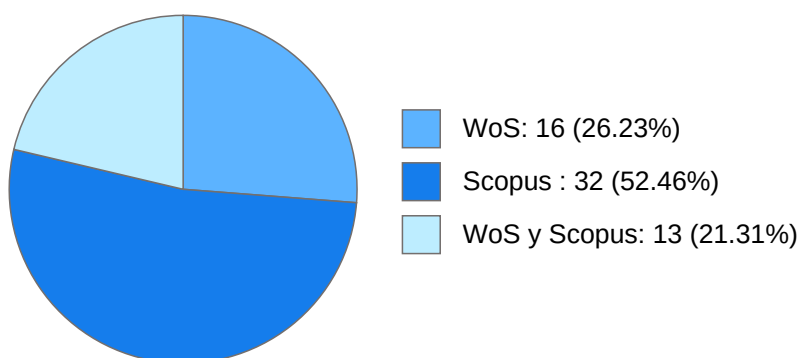
PRIDE C 2008

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DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Radiolysis of pyridoxine (vitamin B-6) in aqueous solution under different conditions	MARIA GUADALUPE ALBARRAN SANCHEZ HIRAM FERNANDO RAMIREZ CAHERO ROUSTAM ALIEV	RADIATION PHYSICS AND CHEMISTRY	2008
2	A comparative radiation degradation of some aromatic polyesters	ROUSTAM ALIEV RAFAEL NAVARRO GONZALEZ Medina R.	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2006
3	Immobilization of streptavidin-horseradish peroxidase onto a biotinylated poly(acrylic acid) backbone that had been radiation-grafted to a PTFE film	ALEJANDRO ALAGON CANO ROUSTAM ALIEV SOFIA GUILLERMINA BURILLO AMEZCUA et al.	JOURNAL OF BIOMATERIALS SCIENCE-POLYM ER EDITION	2005
4	Immobilization of disperse red 1 on to polydiethyleneglycol-bis- allylcarbonate (CR-39) radiation grafted with poly(acryloyl chloride)	ROUSTAM ALIEV MARGARITA RIVERA HERNANDEZ SOFIA GUILLERMINA BURILLO AMEZCUA et al.	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2004

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5	Gaseous products formed by γ -irradiation of poly(1,4-butylene terephthalate), poly(ethylene terephthalate) and poly(ethylene 2,6-naphthalenedicarboxylate)	RAFAEL NAVARRO GONZALEZ ROUSTAM ALIEV Likhatchev D.	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2003
6	Radiation Graft Copolymerization of Acrylic Acid and N-Isopropylacrylamide from binary mixtures onto Polytetrafluoroethylene	ROUSTAM ALIEV SOFIA GUILLERMINA BURILLO AMEZCUA Palacios O.	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2003
7	Radiation grafting of N,N-dimethylaminoethylmethacrylate and 4-vinylpyridine onto polypropylene by the one- and two-step methods	EMILIO BUCIO CARRILLO ROUSTAM ALIEV SOFIA GUILLERMINA BURILLO AMEZCUA	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2002
8	Pyrolysis of γ -irradiated bisphenol-A polycarbonate	RAFAEL NAVARRO GONZALEZ ROUSTAM ALIEV Coll P.	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2002
9	Hydrophilicity and surface energy of polyethylene modified by radiation grafting of acrylamide	ROUSTAM ALIEV	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2001
10	Radiation grafting of N,N-dimethylaminoethylmethacrylate onto poly(ethylene terephthalate)	MARIA DEL PILAR CARREON CASTRO ROUSTAM ALIEV SOFIA GUILLERMINA BURILLO AMEZCUA et al.	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2000
11	Radiation crosslinking of bisphenol-a polycarbonate in the presence of bisphenol-a dimethacrylate and triallyl cyanurate	ROUSTAM ALIEV GERARDO CEDILLO VALVERDE SOFIA GUILLERMINA BURILLO AMEZCUA	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2000
12	Graft polymerization of acrylic acid onto polycarbonate by the preirradiation method	ROUSTAM ALIEV SOFIA GUILLERMINA BURILLO AMEZCUA García P.	RADIATION PHYSICS AND CHEMISTRY	2000
13	Gaseous products formed by γ -irradiation of bisphenol-A polycarbonate	RAFAEL NAVARRO GONZALEZ ROUSTAM ALIEV	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	2000

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14	Effect of dose rate and oxygen on radiation crosslinking of silica filled fluorosilicone rubber	ROUSTAM ALIEV	RADIATION PHYSICS AND CHEMISTRY	1999
15	Graft polymerization of N,N-dimethylaminoethylmethacrylate onto polycarbonates by the preirradiation method	MARIA DEL PILAR CARREON CASTRO ROUSTAM ALIEV SOFIA GUILLERMINA BURILLO AMEZCUA et al.	JOURNAL FOR THE STUDY OF EDUCATION AND DEVELOPMENT	1999
16	Radiation-induced crosslinking of polyvinyltrimethylsilane in the presence of ethylene glycol dimethacrylate and allyl methacrylate	ROUSTAM ALIEV SOFIA GUILLERMINA BURILLO AMEZCUA Starannikova L. et al.	RADIATION PHYSICS AND CHEMISTRY	1998
17	Radiation-induced crosslinking of polyvinyltrimethylsilane in the presence of ethylene glycol dimethacrylate	ROUSTAM ALIEV	HIGH ENERG CHEM+	1996
18	Present status and development trends of radiation-induced graft polymerization	ROUSTAM ALIEV Kabanov V.Y. Kudryavtsev V.N.	International Journal Of Radiation Applications And Instrumentation. Part	1991
19	Present status and development trends of radiation-induced graft polymerization	ROUSTAM ALIEV Kabanov Ya. V. Kudryavtsev V.N.	Radiation Physics And Chemistry	1991
20	Study of the reaction of thionyl chloride with polyacrylic acid radiation-induced grafted onto polymers	ROUSTAM ALIEV Degtyareva T.V. Kudryavtsev V.N. et al.	Vysokomolekul arnye Soedineniya. Seriya A	1991
21	Radiation-induced graft polymerization of acrylamide and acrylic acid onto polyethylene	ROUSTAM ALIEV Grushevskaya L.N. Kabanov V.Ya.	International Journal Of Radiation Applications And Instrumentation. Part	1990
22	Radiation-induced graft polymerization of acrylamide and acrylic acid onto polyethylene	ROUSTAM ALIEV Grushevskaya L.N. Kabanov Ya. V.	Radiation Physics And Chemistry	1990

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23	Modification of polyolefins and polyvinylchloride by the radiation-induced graft polymerization	ROUSTAM ALIEV Kabanov V.Ya. Sidorova L.P. et al.	International Journal Of Radiation Applications And Instrumentation. Part	1988
24	MODIFICATION OF POLYOLEFINS AND POLYVINYLCHLORIDE BY THE RADIATION-INDUCED GRAFT POLYMERIZATION.	ROUSTAM ALIEV Kabanov V.Ya. Sidorova L.P. et al.	RADIATION PHYSICS AND CHEMISTRY	1987
25	MODIFICATION OF POLYETHYLENE BY RADIATION-INDUCED GRAFT POLYMERIZATION OF ACRYLIC ACID.	ROUSTAM ALIEV Sidorova L.P. Aliev A.D. et al.	RADIATION PHYSICS AND CHEMISTRY	1986
26	Modification of polyethylene by radiation-induced graft polymerization of acrylic acid	ROUSTAM ALIEV Sidorova L.P. Aliev A.D. et al.	International Journal Of Radiation Applications And Instrumentation. Part	1986
27	Radiation-induced graft copolymerization of styrene with vinylic monomers at high dose rates	ROUSTAM ALIEV Kabanov V.Ya.	Radiation Physics And Chemistry	1985
28	MODIFICATION OF POLYOLEFINS BOTH BY RADICAL AND IONIC RADIATION-INDUCED GRAFT POLYMERIZATION.	ROUSTAM ALIEV Kabanov V.Ya. Sidorova L.P. et al.	American Society Of Mechanical Engineers (paper)	1984
29	Radiation-induced ionic graft polymerization	ROUSTAM ALIEV Kabanov V.Ya. Sidorova L.P. et al.	Radiation Physics And Chemistry	1983
30	Mechanism of radiational ionic graft polymerization	ROUSTAM ALIEV Kabanov V.Ya. Kudryavtsev V.N. et al.	Bulletin Of The Academy Of Sciences Of The Ussr Division Of Chemical Science	1982
31	RADIATION-INDUCED GRAFTING POLYMERIZATION BY THE ANIONIC MECHANISM.	ROUSTAM ALIEV Kabanov V.Ya.	J Polym Sci Polym Chem Ed	1979



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32	PHYSICOMECHANICAL PROPERTIES OF GRAFTED POLYMERS OBTAINED BY RADIATION-INDUCED POLYMERIZATION BY RADICAL AND IONIC MECHANISMS.	ROUSTAM ALIEV Kabanov V.Ya. Sidorova L.P.	J Polym Sci Polym Chem Ed	1976
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LIBROS Y CAPITULOS CON ISBN

No se encuentran registros en la base de datos de Humanindex asociados a:

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PARTICIPACIÓN EN PROYECTOS

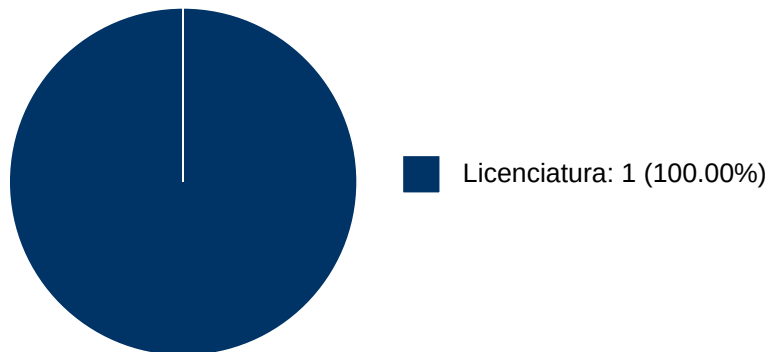
No se encuentran registros en la base de datos de SISEPRO asociados a:

ROUSTAM ALIEV

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Injerto de acido acrilico en plicarbonato bisfenol - Amediante radiacion	Tesis de Licenciatura	ROUSTAM ALIEV,	García Vazquez, Patricia,		1999



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DOCENCIA IMPARTIDA

No se encuentran registros en la base de datos de DGAE asociados a:

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PATENTES

No se encuentran registros en la base de datos de patentes asociados a:

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FUENTES DE INFORMACIÓN

Internos

#	Información	Fuente	Sistema	Periodo
1	Grupos ordinarios y resumen de historias académicas	DGAE	SIAE	2008-2025
2	Nombramientos, datos generales, estímulos, premios y reconocimientos	DGAPA	RUPA	2008-2025
3	Producción Académica	CH	Humanindex	2008-2021
4	Producción Académica	CIC	SCIC	2000-2017
5	Proyectos	DGPO	SISEPRO	2018-2022
6	Tesis	DGB	TESIUNAM	2008-2025
7	Tutorías en Posgrado	CGEP	SIIPosgrado	2008-2021

Externos

#	Información	Fuente	Sistema	Periodo
8	Documentos Indexados	Elsevier	Scopus	2008-2025
9	Documentos Indexados	Thomson Reuters	WoS	2008-2025
10	Obras con registro ISBN	INDAUTOR	Agencia ISBN	2008-2025
11	Patentes	IMPI	SIGA	2008-2024