# DIANA BARRERA OVIEDO

## Datos Generales

**Nombre:** DIANA BARRERA OVIEDO

**Máximo nivel de estudios:** DOCTORADO

**Antigüedad académica en la UNAM:** 27 años

## Nombramientos

**Vigente:** PROFESOR DE CARRERA TITULAR B TC Definitivo
Facultad de Medicina
Desde 01-10-2017

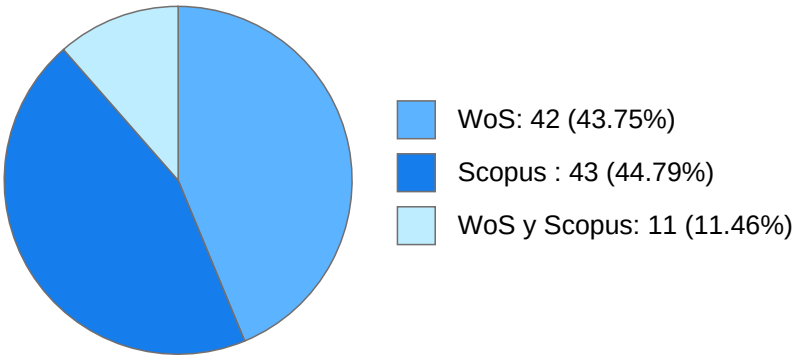
## Estímulos, programas, premios y reconocimientos

SNI I 2014 - VIGENTE
SNI I - 2011
PRIDE D 2021 - 2024
PRIDE C - 2021

# DIANA BARRERA OVIEDO

## DOCUMENTOS EN REVISTAS

### Histórico de Documentos




| # | Título | Autores | Revista | Año |
|---|---|---|---|---|
| 1 | Exploring the Pathophysiology of ATP-Dependent Potassium Channels in Insulin Resistance | NIDIA SAMARA RODRIGUEZ RIVERA DIANA BARRERA OVIEDO | INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES | 2024 |
| 2 | Transplant of gut microbiota ameliorates metabolic and heart disorders in rats fed with a hypercaloric diet by modulating microbial metabolism and diversity | DIANA BARRERA OVIEDO RODOLFO GARCIA CONTRERAS Peña-Ocaña B.A. et al. | BIOMEDICINE & PHARMACOTHERAPY | 2024 |
| 3 | Secondary metabolites in wound healing: a review of their mechanisms of action | NALLELY ALVAREZ SANTOS ANA MARIA GARCIA BORES DIANA BARRERA OVIEDO et al. | Studies in Natural Products Chemistry | 2023 |
| 4 | Antioxidant and Anti-Inflammatory Effects of Garlic in Ischemic Stroke: Proposal of a New Mechanism of Protection through Regulation of Neuroplasticity | SANDRA MONSERRAT BAUTISTA PEREZ CARLOS ALFREDO SILVA ISLAS DIANA BARRERA OVIEDO et al. | Antioxidants | 2023 |
| 5 | Isoliquiritigenin pretreatment regulates ER stress and attenuates cisplatin-induced nephrotoxicity in male Wistar rats | TANIA GOMEZ SIERRA ESTEFANY INGRID MEDINA REYES DIANA BARRERA OVIEDO et al. | JOURNAL OF BIOCHEMICAL AND MOLECULAR TOXICOLOGY | 2023 |

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| | | | | |
|---|---|---|---|---|
| 6 | Quinolinic Acid Induces Alterations in Neuronal Subcellular Compartments, Blocks Autophagy Flux and Activates Necroptosis and Apoptosis in Rat Striatum | CARLOS ALFREDO SILVA ISLAS RICARDO ALBERTO SANTANA MARTINEZ DIANA BARRERA OVIEDO et al. | MOLECULAR NEUROBIOLOGY | 2022 |
| 7 | Effect of dietary magnesium content on intestinal microbiota of rats | OMAR NOEL MEDINA CAMPOS OMAR GRANADOS PORTILLO ARMANDO ROBERTO TOVAR PALACIO et al. | Nutrients | 2020 |
| 8 | Fasting reduces oxidative stress, mitochondrial dysfunction and fibrosis induced by renal ischemia-reperfusion injury | OMAR NOEL MEDINA CAMPOS SUSANA GONZALEZ REYES BRENDA NOEMI MARQUINA CASTILLO et al. | FREE RADICAL BIOLOGY AND MEDICINE | 2019 |
| 9 | Acute expression of the transcription factor Nrf2 after treatment with quinolinic acid is not induced by oxidative stress in the rat striatum | CARLOS ALFREDO SILVA ISLAS DIANA BARRERA OVIEDO MARIA ELENA IBARRA RUBIO et al. | Neurotoxicology | 2019 |
| 10 | The Therapeutic Effect of Curcumin in Quinolinic Acid-Induced Neurotoxicity in Rats is Associated with BDNF, ERK1/2, Nrf2, and Antioxidant Enzymes | DIANA BARRERA OVIEDO JOSE PEDRAZA CHAVERRI ROGELIO HERNANDEZ PANDO et al. | Antioxidants | 2019 |
| 11 | Diallyl Trisulfide Protects Rat Brain Tissue against the Damage Induced by Ischemia-Reperfusion through the Nrf2 Pathway | DIANA BARRERA OVIEDO JOSE PEDRAZA CHAVERRI PERLA DEYANIRA MALDONADO JIMENEZ et al. | Antioxidants | 2019 |
| 12 | Correction to: Chronic Administration of S-Allylcysteine Activates Nrf2 Factor and Enhances the Activity of Antioxidant Enzymes in the Striatum, Frontal Cortex and Hippocampus (Neurochemical Research, (2017), 42, 11, (3041-3051), 10.1007/s11064-017-2337-2) | DIANA BARRERA OVIEDO Franco-Enzástiga Ú. Santana-Martínez R.A. et al. | NEUROCHEMICAL RESEARCH | 2018 |
| 13 | Sustained Activation of JNK Induced by Quinolinic Acid Alters the BDNF/TrkB Axis in the Rat Striatum | RICARDO ALBERTO SANTANA MARTINEZ DIANA BARRERA OVIEDO JOSE PEDRAZA CHAVERRI et al. | Neuroscience | 2018 |
| 14 | APOCYNIN PROTECTS AGAINST NEUROLOGICAL DAMAGE INDUCED BY QUINOLINIC ACID BY AN INCREASE IN GLUTATHIONE SYNTHESIS AND NRF2 LEVELS | DIANA BARRERA OVIEDO ROGELIO HERNANDEZ PANDO JOSE PEDRAZA CHAVERRI et al. | Neuroscience | 2017 |
| 15 | Hypoglycemic drugs induce antioxidant aldehyde dehydrogenase activity and remain high in patients with glycemic control in type 2 diabetes | JOSE PEDRAZA CHAVERRI ADRIANA MONROY GUZMAN DIANA BARRERA OVIEDO et al. | EUROPEAN JOURNAL OF PHARMACOLOGY | 2017 |

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|---|---|---|---|---|
| 16 | Curcumin prevents cisplatin-induced renal alterations in mitochondrial bioenergetics and dynamic | ROGELIO HERNANDEZ PANDO JOSE PEDRAZA CHAVERRI DIANA BARRERA OVIEDO et al. | FOOD AND CHEMICAL TOXICOLOGY | 2017 |
| 17 | Chronic Administration of S-Allylcysteine Activates Nrf2 Factor and Enhances the Activity of Antioxidant Enzymes in the Striatum, Frontal Cortex and Hippocampus | RICARDO ALBERTO SANTANA MARTINEZ CARLOS ALFREDO SILVA ISLAS DIANA BARRERA OVIEDO et al. | NEUROCHEMICAL RESEARCH | 2017 |
| 18 | Participation of MAPK signaling pathway in a model of neuronal degeneration in striatal of rat | DIANA BARRERA OVIEDO Santana, R. Maldonado, P. D. | JOURNAL OF NEUROCHEMISTRY | 2017 |
| 19 | Activation of NRF2 in striatum is oxidative stress independent and dependent of P62 and DPP3 proteins | DIANA BARRERA OVIEDO Silva-Islas, C. Maldonado, P. | JOURNAL OF NEUROCHEMISTRY | 2017 |
| 20 | Curcumin prevents cisplatin-induced decrease in the tight and adherens junctions: Relation to oxidative stress | EDUARDO MOLINA JIJON OMAR NOEL MEDINA CAMPOS DIANA BARRERA OVIEDO et al. | FOOD & FUNCTION | 2016 |
| 21 | Superoxide anion production and expression of gp91phox and p47phox are increased in glomeruli and proximal tubules of cisplatin-treated rats | Joyce Trujillo EDUARDO MOLINA JIJON OMAR NOEL MEDINA CAMPOS et al. | JOURNAL OF BIOCHEMICAL AND MOLECULAR TOXICOLOGY | 2015 |
| 22 | Evaluation of aldehyde dehydrogenase from human erythrocytes of patients with type 2 diabetes mellitus | A. Picazo A. S. JimenezOsorio JOSE PEDRAZA CHAVERRI et al. | Diabetologia | 2015 |
| 23 | S-allylcysteine prevents cisplatin-induced nephrotoxicity and oxidative stress | TANIA GOMEZ SIERRA Wylly Ramses Garcia Nino DIANA BARRERA OVIEDO et al. | JOURNAL OF PHARMACY AND PHARMACOLOGY | 2014 |
| 24 | Renal tight junction proteins are decreased in cisplatin-induced nephrotoxicity in rats | Joyce Trujillo OMAR NOEL MEDINA CAMPOS DIANA BARRERA OVIEDO et al. | TOXICOLOGY MECHANISMS AND METHODS | 2014 |
| 25 | Nrf2 and redox status in prediabetic and diabetic patients | Angelica S. Jimenez Osorio Alejandra Picazo SUSANA GONZALEZ REYES et al. | INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES | 2014 |
| 26 | CHARACTERIZATION OF ALDEHYDE DEHYDROGENASE FROM HUMAN ERYTHROCYTES OF MEXICAN PATIENTS WITH TYPE-2 DIABETES MELLITUS | DIANA BARRERA OVIEDO A. Picazo E. Ramirez-Arellano | DIABETES RESEARCH AND CLINICAL PRACTICE | 2014 |
| 27 | Protective effect of SnCl2 on K2Cr2O 7-induced toxicity in LLC-PK1 cells | DIANA BARRERA OVIEDO Miriam Gabriela Carranza Perez Mario T. Candelario Mota et al. | Renal Failure | 2013 |

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| 28 | HEME OXYGENASE-1 (HO-1) UPREGULATION DELAYS MORPHOLOGICAL AND OXIDATIVE DAMAGE INDUCED IN AN EXCITOTOXIC/PRO-OXIDANT MODEL IN THE RAT STRIATUM | JOSE PEDRAZA CHAVERRI DIANA BARRERA OVIEDO Colin-Gonzalez, A. L. et al. | Neuroscience | 2013 |
| 29 | Aged Garlic Extract Attenuates Cerebral Damage and Cyclooxygenase-2 Induction after Ischemia and Reperfusion in Rats | DIANA BARRERA OVIEDO EDUARDO MOLINA JIJON JOSE PEDRAZA CHAVERRI et al. | PLANT FOODS FOR HUMAN NUTRITION | 2011 |
| 30 | Aged garlic extract delays the appearance of infarct area in a cerebral ischemia model, an effect likely conditioned by the cellular antioxidant systems | DIANA BARRERA OVIEDO Aguilera, P. Chanez-Cardenas, M. E. et al. | Phytomedicine | 2010 |
| 31 | Poly(ADP-ribose) polymerase-1 is involved in the neuronal death induced by quinolinic acid in rats | PERLA DEYANIRA MALDONADO JIMENEZ DIANA BARRERA OVIEDO JOSE PEDRAZA CHAVERRI et al. | NEUROSCIENCE LETTERS | 2007 |
| 32 | Time-related changes in constitutive and inducible nitric oxide synthases in the rat striatum in a model of Huntington's disease | DIANA BARRERA OVIEDO JOSE PEDRAZA CHAVERRI Aguilera P. et al. | Neurotoxicology | 2007 |
| 33 | Aged garlic extract induces proliferation and ameliorates gentamicin-induced toxicity in LLC-PK1 cells | MARCO ANTONIO VELASCO VELAZQUEZ PERLA DEYANIRA MALDONADO JIMENEZ DIANA BARRERA OVIEDO et al. | PHYTOTHERAPY RESEARCH | 2006 |
| 34 | Time course study of oxidative and nitrosative stress and antioxidant enzymes in K2Cr2O7-induced nephrotoxicity | JOSE PEDRAZA CHAVERRI DIANA BARRERA OVIEDO OMAR NOEL MEDINA CAMPOS et al. | BMC NEPHROLOGY | 2005 |
| 35 | S-allylmercaptocysteine scavenges hydroxyl radical and singlet oxygen in vitro and attenuates gentamicin-induced oxidative and nitrosative stress and renal damage in vivo | JOSE PEDRAZA CHAVERRI DIANA BARRERA OVIEDO PERLA DEYANIRA MALDONADO JIMENEZ et al. | BMC Clinical Pharmacology | 2004 |
| 36 | Peroxynitrite decomposition catalyst, iron metalloporphyrin, reduces quinolinate-induced neurotoxicity in rats | VERONICA PEREZ DE LA CRUZ DIANA BARRERA OVIEDO JOSE PEDRAZA CHAVERRI et al. | Synapse | 2004 |
| 37 | Soy protein diet ameliorates renal nitrotyrosine formation and chronic nephropathy induced by puromycin aminonucleoside | JOSE PEDRAZA CHAVERRI DIANA BARRERA OVIEDO ROGELIO HERNANDEZ PANDO et al. | LIFE SCIENCES | 2004 |

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|---|---|---|---|---|
| 38 | 4-Hydroxycoumarin disorganizes the actin cytoskeleton in B16-F10 melanoma cells but not in B82 fibroblasts, decreasing their adhesion to extracellular matrix proteins and motility | MARCO ANTONIO VELASCO VELAZQUEZ DIANA BARRERA OVIEDO MA. JUANA GARCIA MONDRAGON et al. | CANCER LETTERS | 2003 |
| 39 | Protective effect of SnCl2 on K2Cr2O 7-induced nephrotoxicity in rats: The indispensability of HO-1 preinduction and lack of association with some antioxidant enzymes | DIANA BARRERA OVIEDO PERLA DEYANIRA MALDONADO JIMENEZ OMAR NOEL MEDINA CAMPOS et al. | LIFE SCIENCES | 2003 |
| 40 | Protective effect of diallyl sulfide on oxidative stress and nephrotoxicity induced by gentamicin in rats | JOSE PEDRAZA CHAVERRI PERLA DEYANIRA MALDONADO JIMENEZ DIANA BARRERA OVIEDO et al. | MOLECULAR AND CELLULAR BIOCHEMISTRY | 2003 |
| 41 | Macrophage - Mycobacterium tuberculosis interactions: Role of complement receptor 3 | MARCO ANTONIO VELASCO VELAZQUEZ DIANA BARRERA OVIEDO ALIESHA ARACELI GONZALEZ ARENAS et al. | MICROBIAL PATHOGENESIS | 2003 |
| 42 | Erratum: HO-1 induction attenuates renal damage oxidatives stress induced by K2Cr2O7 (Free Radical Biolgy and Medicine (2003) 34 (1390-1398) PII: S0891-5849(02)00068-6) | DIANA BARRERA OVIEDO PERLA DEYANIRA MALDONADO JIMENEZ OMAR NOEL MEDINA CAMPOS et al. | FREE RADICAL BIOLOGY AND MEDICINE | 2003 |
| 43 | HO-1 induction attenuates renal damage and oxidative stress induced by K2Cr2O7 | DIANA BARRERA OVIEDO PERLA DEYANIRA MALDONADO JIMENEZ OMAR NOEL MEDINA CAMPOS et al. | FREE RADICAL BIOLOGY AND MEDICINE | 2003 |
| 44 | Antioxidant S-allylcysteine prevents gentamicin-induced oxidative stress and renal damage | PERLA DEYANIRA MALDONADO JIMENEZ DIANA BARRERA OVIEDO ISABEL DEL CARMEN RIVERO CRUZ et al. | FREE RADICAL BIOLOGY AND MEDICINE | 2003 |
| 45 | Diallyl disulfide ameliorates gentamicin-induced oxidative stress and nephropathy in rats | JOSE PEDRAZA CHAVERRI PERLA DEYANIRA MALDONADO JIMENEZ DIANA BARRERA OVIEDO et al. | EUROPEAN JOURNAL OF PHARMACOLOGY | 2003 |
| 46 | Aged garlic extract attenuates gentamicin induced renal damage and oxidative stress in rats | PERLA DEYANIRA MALDONADO JIMENEZ DIANA BARRERA OVIEDO OMAR NOEL MEDINA CAMPOS et al. | LIFE SCIENCES | 2003 |
| 47 | Gram-negative bacteria and phagocytic cell interaction mediated by complement receptor 3 | ALIESHA ARACELI GONZALEZ ARENAS DIANA BARRERA OVIEDO MARCO ANTONIO VELASCO VELAZQUEZ et al. | FEMS IMMUNOL MED MIC | 2002 |

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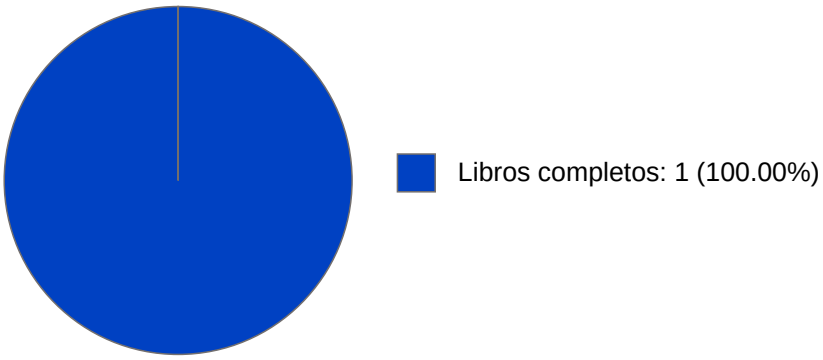
## LIBROS Y CAPITULOS CON ISBN

### Obras con registro ISBN




| # | Título | Autores | Alcance | Año | ISBN |
|---|---|---|---|---|---|
| 1 | Farmacología | MARTE LORENZANA<br>JIMENEZ GIL ALFONSO<br>MAGOS GUERRERO<br>AURORA DE LA PEÑA DIAZ<br>et al. | Libro Completo | 2010 | 9786070216190 |

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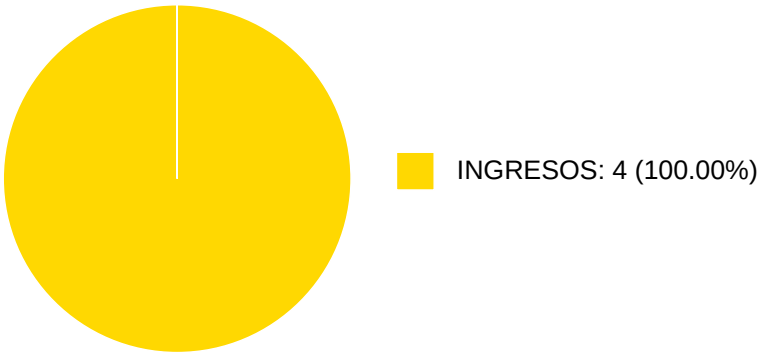
## PARTICIPACIÓN EN PROYECTOS

### Histórico de participación en proyectos

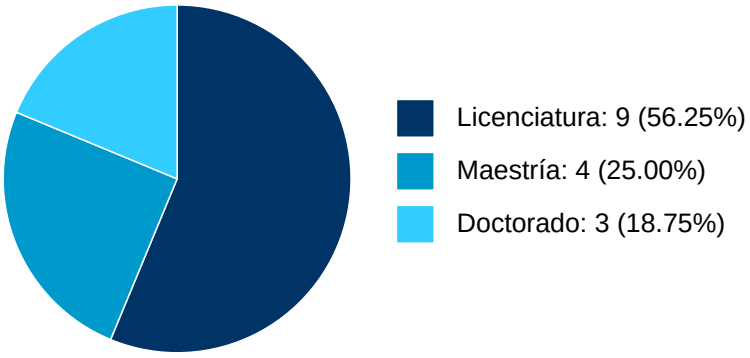



| # | Nombre | Participantes | Fuente | Fecha inicio | Fecha fin |
|---|---|---|---|---|---|
| 1 | Participación de enzimas antioxidantes en la nefropatía diabética en rata. | DIANA BARRERA OVIEDO | Ingresos Propios | 06-10-2015 | 15-12-2020 |
| 2 | Evaluación de la suplementación del tratamiento para diabetes tipo 2 con extracto de ajo envejecido o con S-alil cisteína en un modelo en rata. | DIANA BARRERA OVIEDO | Ingresos Propios | 01-01-2021 | 04-02-2023 |
| 3 | Efecto de los compuestos derivados del ajo sobre la regulación antioxidante inducida por el factor Nrf en ratones jóvenes y viejos durante la isquemia cerebral. | DIANA BARRERA OVIEDO | Ingresos Propios | 01-01-2021 | 04-02-2023 |
| 4 | Efecto de la S-alilcisteína (SAC) sobre un marcador de necroptosis (RIP3) en un modelo de infarto cerebral. | DIANA BARRERA OVIEDO | Ingresos Propios | 01-01-2021 | 31-01-2025 |

# DIANA BARRERA OVIEDO

## PARTICIPACIÓN EN TESIS

### Histórico de Colaboraciones en Tesis




| # | Título del documento | Tipo de Tesis | Sinodales | Autores | Entidad | Año |
|---|---|---|---|---|---|---|
| 1 | "Asterohyptis stellulata : fitoquímica y propiedades biológicas relacionadas con el proceso de cicatrización" | Tesis de Doctorado | DIANA BARRERA OVIEDO, | RICARDO REYES CHILPA, ANA MARIA GARCIA BORES, et al. | Facultad de Estudios Superiores "Iztacala", Facultad de Medicina, Instituto de Química, | 2024 |
| 2 | Efecto protector del sulforafano en el daño renal causado por la obstrucción unilateral del uréter | Tesis de Doctorado | DIANA BARRERA OVIEDO, | JOSE PEDRAZA CHAVERRI, ANA MARIA SALAZAR MARTINEZ, et al. | Facultad de Medicina, Facultad de Química, Instituto de Investigaciones Biomédicas, | 2023 |
| 3 | Estudio en pacientes diabéticos tipo 2 que reciben tratamiento con metformina, glibenclamida o ambas y su asociación con la eficacia terapéutica | Tesis de Maestría | DIANA BARRERA OVIEDO, | Espinosa Sánchez, Adriana Guadalupe, | Facultad de Medicina, | 2021 |

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|---|---|---|---|---|---|---|
| 4 | Estudio de variantes alélicas de los genes ABCC8 y KCNJ11 del canal de potasio dependiente de ATP, en pacientes diabéticos que reciben tratamiento con sulfonilureas, biguanidas o ambas | Tesis de Maestría | DIANA BARRERA OVIEDO, | Ortega Ayala, Adiel, | Facultad de Medicina, | 2019 |
| 5 | Actividad de la aldehído deshidrogenasa de eritrocitos humanos y su asociación con el tratamiento hipoglucemiante en la diabetes mellitus tipo 2 | Tesis de Doctorado | DIANA BARRERA OVIEDO, | Picazo Sanson, Alejandra, | Facultad de Medicina, | 2017 |
| 6 | Efecto protector de la s-alil cisteína en la nefropatía diabética en rata | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | Ramos Vega, María Antonieta, | Facultad de Medicina, | 2013 |
| 7 | Evaluación del efecto del extracto de ajo envejecido en un modelo de diabetes mellitus tipo 2 | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | Linares Garcia, Oscar Alejandro, | Facultad de Medicina, | 2013 |
| 8 | Determinación de niveles de estrés oxidante por nicotina en encía de rata. | Tesis de Maestría | DIANA BARRERA OVIEDO, | Romero Serrano, Yadira, | Facultad de Medicina, | 2013 |
| 9 | Efecto del extracto de ajo envejecido en la insuficiencia renal aguda por medio de contraste en rata | Tesis de Maestría | DIANA BARRERA OVIEDO, | MARTHA FRANCO GUEVARA, JOSE PEDRAZA CHAVERRI, et al. | Facultad de Medicina, Facultad de Química, | 2011 |
| 10 | Garcinia mangostana Linn como antioxidante en la insuficiencia renal aguda inducida con metotrexato | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | Becerril Parra, Aura Mariel, | Facultad de Medicina, | 2011 |
| 11 | Efecto protector del extracto de ajo envejecido en la insuficiencia renal aguda inducida por ciclofosfamida | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | García Jiménez, Maricela, | Facultad de Medicina, | 2010 |

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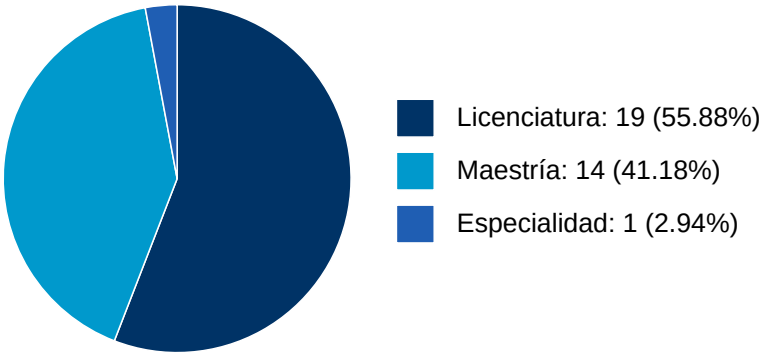
|---|---|---|---|---|---|---|
| 12 | Efecto del extracto de ajo envejecido en la nefrotoxicidad por metotrexato | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | Palacios Pineda, Tania Gabriela, | Facultad de Medicina, | 2010 |
| 13 | Efecto protector del mangostán en daño renal ocasionado por ciclofosfamida | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | Álvarez Navarrete, Rocío del Carmen, | Facultad de Medicina, | 2010 |
| 14 | Efecto de antioxidantes sobre la toxicidad por plomo en células de túbulo proximal de riñón de cerdo (LLC-PK1) | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | Cruz Muñoz, Ana María, | Facultad de Medicina, Facultad de Odontología, | 2008 |
| 15 | Efecto protector de antioxidantes en la toxicidad por dicromato de potasio en células LLC-PK1 | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | Cruz, Lilian Araceli, | Facultad de Medicina, Facultad de Odontología, | 2008 |
| 16 | Determinacion de peroxido de hidrogeno, anion superoxido, radical hidroxilo y singulete de oxigeno en la toxicidad por K2Cr2O7 en celulas LLC-PK1 | Tesis de Licenciatura | DIANA BARRERA OVIEDO, | Carranza Perez, Miriam Gabriela, | | 2007 |

# DIANA BARRERA OVIEDO

## DOCENCIA IMPARTIDA

### Histórico de docencia




| # | Nivel titulación | Asignatura | Entidad | Alumnos | Semestre |
|---|---|---|---|---|---|
| 1 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 29 | 2024-2 |
| 2 | Licenciatura | FISICOQUIMICA | Facultad de Medicina | 24 | 2024-1 |
| 3 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 28 | 2024-1 |
| 4 | Licenciatura | FISICOQUIMICA | Facultad de Medicina | 30 | 2023-1 |
| 5 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 38 | 2023-0 |
| 6 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 46 | 2022-0 |
| 7 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 41 | 2021-0 |
| 8 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 38 | 2020-0 |
| 9 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 35 | 2019-0 |
| 10 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 35 | 2018-0 |
| 11 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 30 | 2017-0 |
| 12 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 28 | 2016-0 |
| 13 | Maestría | BIOQUIMICA | Facultad de Odontología | 7 | 2016-1 |
| 14 | Maestría | BIOQUIMICA | Facultad de Odontología | 5 | 2015-1 |
| 15 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 29 | 2015-0 |
| 16 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 29 | 2014-0 |
| 17 | Maestría | BIOQUIMICA | Facultad de Odontología | 5 | 2014-1 |
| 18 | Maestría | TRABAJO DE INVESTIGACION IV | Facultad de Odontología | 1 | 2013-2 |
| 19 | Maestría | BIOQUIMICA | Facultad de Odontología | 4 | 2013-1 |
| 20 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 30 | 2013-0 |
| 21 | Maestría | TRABAJO DE INVESTIGACION III | Facultad de Odontología | 1 | 2013-1 |
| 22 | Maestría | TRABAJO DE INVESTIGACION II | Facultad de Odontología | 1 | 2012-2 |
| 23 | Maestría | BIOQUIMICA | Facultad de Odontología | 4 | 2012-1 |

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|---|---|---|---|---|---|
| 24 | Maestría | TRABAJO DE INVESTIGACION I | Facultad de Odontología | 1 | 2012-1 |
| 25 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 28 | 2012-0 |
| 26 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 32 | 2011-0 |
| 27 | Maestría | SEMINARIO MONOGRAFICO | Facultad de Odontología | 7 | 2011-1 |
| 28 | Especialidad | BIOQUIMICA | Facultad de Química | 9 | 2010-2 |
| 29 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 36 | 2010-0 |
| 30 | Maestría | SEMINARIO MONOGRAFICO | Facultad de Odontología | 6 | 2010-1 |
| 31 | Maestría | SEMINARIO DE TEMAS SELECTOS | Facultad de Odontología | 3 | 2010-1 |
| 32 | Maestría | SEMINARIO DE TEMAS SELECTOS | Facultad de Odontología | 3 | 2009-1 |
| 33 | Maestría | SEMINARIO DE TEMAS SELECTOS | Facultad de Odontología | 7 | 2008-1 |
| 34 | Licenciatura | FARMACOLOGIA | Facultad de Medicina | 24 | 2008-0 |

# DIANA BARRERA OVIEDO

## PATENTES

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

**DIANA BARRERA OVIEDO**

# DIANA BARRERA OVIEDO

## 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 |