



**Sistema Integral de Información Académica**  
**Coordinación de Planeación, Evaluación y**  
**Simplificación de la Gestión Institucional**  
**Reporte individual**



**MARIA EVA GONZALEZ TRUJANO**

## **Datos Generales**

**Nombre:** MARIA EVA GONZALEZ TRUJANO

**Máximo nivel de estudios:** DOCTORADO

**Antigüedad académica en la UNAM:** 26 años

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## **Nombramientos**

**Vigente:** PROFESOR ASIGNATURA A No Definitivo  
Facultad de Química  
Desde 01-08-2024

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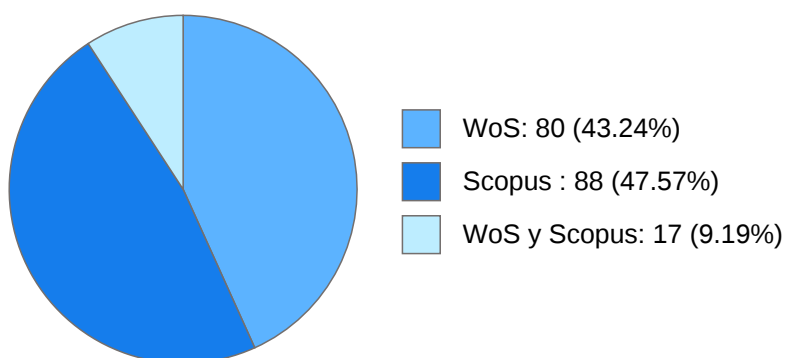
## **Estímulos, programas, premios y reconocimientos**

SNI III 2017 - VIGENTE  
SNI II 2013 - 2016  
SNI I - 2012

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**DOCUMENTOS EN REVISTAS**

**Histórico de Documentos**



| # | Título                                                                                                                                                          | Autores                                                                                      | Revista                                   | Año  |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------|------|
| 1 | Phytochemical analysis and evaluation of the inhibitory effect of the <i>Cunila lythrifolia</i> Benth aerial parts on abdominal pain and some digestive enzymes | LAURA CECILIA FLORES BOCANEGRA<br>MARIA EVA GONZALEZ TRUJANO SOL<br>CRISTIANS NIIZAWA et al. | JOURNAL OF<br>ETHNOPHARMA<br>COLOGY       | 2025 |
| 2 | Pharmacological interactions of sulforaphane and gabapentin in a murine fibromyalgia-like pain model                                                            | MARIA EVA GONZALEZ TRUJANO<br>ROSA VENTURA MARTINEZ<br>Zamora-Díaz I.-Y. et al.              | BIOMEDICINE &<br>PHARMACOTHE<br>RAPY      | 2025 |
| 3 | Pharmacological disadvantages in the spasmolytic effects by using the mixture known as "three toronjiles" in folk medicine                                      | GUADALUPE ESTHER ANGELES LOPEZ<br>MARIA EVA GONZALEZ TRUJANO SOL<br>CRISTIANS NIIZAWA et al. | JOURNAL OF<br>ETHNOPHARMA<br>COLOGY       | 2024 |
| 4 | Editorial: Pharmacological interaction between drugs and medicinal plants, Volume II                                                                            | MARIA EVA GONZALEZ TRUJANO<br>ROSA VENTURA MARTINEZ Silveira D.<br>et al.                    | FRONTIERS IN<br>PHARMACOLOG<br>Y          | 2024 |
| 5 | Electroencephalographic profile of <i>Salvia amarissima</i> Ortega and <i>amarisolide A</i> in the absence and presence of PTZ-induced seizures in mice         | MARIA EVA GONZALEZ TRUJANO<br>Mendoza-Madrigal R.<br>Onofre-Campos D. et al.                 | BIOMEDICINE &<br>PHARMACOTHE<br>RAPY      | 2024 |
| 6 | THE CHEMICAL AND BIOLOGICAL ROLE OF PIMARANES AND LABDANES FROM MEXICAN SALVIA SPECIES                                                                          | NANCY ORTIZ MENDOZA MARIA EVA<br>GONZALEZ TRUJANO MARTHA JUANA<br>MARTINEZ GORDILLO et al.   | Revista<br>Latinoamerican<br>a De Química | 2023 |

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|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------|------|
| 7  | Central nervous system activity of a Tabernaemontana arborea alkaloid extract involves serotonergic and opioidergic neurotransmission in murine models         | MARIA EVA GONZALEZ TRUJANO FELIX KRENGEL MAYRA LEON SANTIAGO et al.                       | Fitoterapia                          | 2023 |
| 8  | Antinociceptive and antiedema effects produced in rats by Brassica oleracea var. italica sprouts involving sulforaphane                                        | MARIA EVA GONZALEZ TRUJANO GUADALUPE ESTHER ANGELES LOPEZ ROSA VENTURA MARTINEZ et al.    | Inflammopharmacology                 | 2023 |
| 9  | Ethnobotanical, Phytochemical, and Pharmacological Properties of the Subfamily Nepetoideae (Lamiaceae) in Inflammatory Diseases                                | NANCY ORTIZ MENDOZA MARTHA JUANA MARTINEZ GORDILLO FRANCISCO ALBERTO BASURTO PEÑA et al.  | PLANTS-BASEL                         | 2023 |
| 10 | Antihyperalgesic and Antiallodynic Effects of Amarisolide A and Salvia amarissima Ortega in Experimental Fibromyalgia-Type Pain                                | MARIA EVA GONZALEZ TRUJANO ALBERTO HERNANDEZ LEON ALEJANDRO VALDES CRUZ et al.            | Metabolites                          | 2023 |
| 11 | Pharmacological Interaction of Quercetin Derivatives of Tilia americana and Clinical Drugs in Experimental Fibromyalgia                                        | MARIA EVA GONZALEZ TRUJANO ALBERTO HERNANDEZ LEON Quinto-Ortiz Y.E. et al.                | Metabolites                          | 2022 |
| 12 | Activation of Peripheral Cannabinoid Receptors Synergizes the Effect of Systemic Ibuprofen in a Pain Model in Rat                                              | MARIA EVA GONZALEZ TRUJANO Díaz-Reval M.I. Cárdenas Y. et al.                             | Pharmaceuticals                      | 2022 |
| 13 | Editorial: Metabolic and Neurological Modulation by Glucosinolates, Isothiocyanates, and Terpenes to Improve Health                                            | MARIA EVA GONZALEZ TRUJANO MYRNA DECIGA CAMPOS Tavares-Carvalho J.C. et al.               | FRONTIERS IN PHARMACOLOGY            | 2022 |
| 14 | Pomegranate and Its Components, Punicalagin and Ellagic Acid, Promote Antidepressant, Antioxidant, and Free Radical-Scavenging Activity in Ovariectomized Rats | GABRIEL SINHUE AZPILCUETA MORALES DANIELA RAMIREZ ORTEGA VERONICA PEREZ DE LA CRUZ et al. | FRONTIERS IN BEHAVIORAL NEUROSCIENCE | 2022 |
| 15 | Editorial: Pharmacological interaction between drugs and medicinal plants                                                                                      | MYRNA DECIGA CAMPOS ROSA VENTURA MARTINEZ MARIA EVA GONZALEZ TRUJANO et al.               | FRONTIERS IN PHARMACOLOGY            | 2022 |
| 16 | Antinociceptive activity of Pereskia sacharosa Griseb. (Cactaceae) and localization of bioactive compounds in mice brain                                       | MARIA EVA GONZALEZ TRUJANO Ruiz-Velasco-Martínez F. Cabañas-García E. et al.              | Phytomedicine Plus                   | 2022 |

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|----|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------|------|
| 17 | A Review on the Ethnopharmacology and Phytochemistry of the Neotropical Sages (Salvia Subgenus Calosphace; Lamiaceae) Emphasizing Mexican Species     | EVA AGUIRRE HERNANDEZ ITZI<br>FRAGOSO MARTINEZ MARIA EVA<br>GONZALEZ TRUJANO et al.              | FRONTIERS IN<br>PHARMACOLOG<br>Y                     | 2022 |
| 18 | Protective Effect of Tilia americana var. mexicana Against Kainic Acid-induced Damage in Brain, Liver, and Kidney: Behavioral and Biochemical Changes | ELVIA COBALLASE URRUTIA NOEMI<br>CARDENAS RODRIGUEZ LILIANA<br>CARMONA APARICIO et al.           | IRANIAN<br>JOURNAL OF<br>PHARMACEUTIC<br>AL RESEARCH | 2022 |
| 19 | Antinociceptive effect of Mansoa alliacea polar extracts involves opioid receptors and nitric oxide in experimental nociception in mice               | GUADALUPE ESTHER ANGELES LOPEZ<br>MARIA EVA GONZALEZ TRUJANO<br>ROSA VENTURA MARTINEZ et al.     | BIOMEDICINE &<br>PHARMACOTHE<br>RAPY                 | 2022 |
| 20 | Antinociceptive and gastroprotective activities of Bocconia arborea S. Watson and its bioactive metabolite dihydrosanguinarine in murine models       | MARIA EVA GONZALEZ TRUJANO<br>ALBERTO HERNANDEZ LEON RAFAEL<br>VILLALOBOS MOLINA et al.          | JOURNAL OF<br>ETHNOPHARMA<br>COLOGY                  | 2022 |
| 21 | Efecto anticonvulsivo y antidepresivo del extracto etanólico de hojas de Annona reticulata en rata                                                    | MARIA EVA GONZALEZ TRUJANO<br>Verónica B.-F. Martínez-Rodríguez E.<br>et al.                     | Archivos de<br>Neurociencias                         | 2021 |
| 22 | Lamiaceae in Mexican Species, a Great but Scarcely Explored Source of Secondary Metabolites with Potential Pharmacological Effects in Pain Relief     | ALBERTO HERNANDEZ LEON MARTHA<br>JUANA MARTINEZ GORDILLO EVA<br>AGUIRRE HERNANDEZ et al.         | Molecules                                            | 2021 |
| 23 | Anticonvulsant activity of Valeriana edulis roots and valepotriates on the pentylenetetrazole-induced seizures in rats                                | MARIA EVA GONZALEZ TRUJANO<br>ANDRES NAVARRETE CASTRO VICTOR<br>MANUEL MAGDALENO MADRIGAL et al. | JOURNAL OF<br>ETHNOPHARMA<br>COLOGY                  | 2021 |
| 24 | Antinociceptive Synergy Between Metamizole and Hesperidin in a Model of Visceral Pain in Mice                                                         | ROSA VENTURA MARTINEZ ERIC<br>ALBERTO MARES SANCHEZ<br>GUADALUPE ESTHER ANGELES LOPEZ<br>et al.  | Archives Of<br>Medical<br>Research                   | 2021 |
| 25 | Bertholletia excelsa Seeds Reduce Anxiety-Like Behavior, Lipids, and Overweight in Mice                                                               | OSWALDO FRAUSTO GONZALEZ<br>ALBERTO HERNANDEZ LEON JOSE<br>FAUSTO RIVERO CRUZ et al.             | Molecules                                            | 2021 |
| 26 | Estrogen receptors- $\beta$ and serotonin mediate the antidepressant-like effect of an aqueous extract of pomegranate in ovariectomized rats          | MARIA EVA GONZALEZ TRUJANO<br>Valdés-Sustaita B.<br>Estrada-Camarena E. et al.                   | NEUROCHEMIST<br>RY<br>INTERNATIONAL                  | 2021 |
| 27 | Quercetin decreases the antinociceptive effect of diclofenac in an arthritic gout-pain model in rats                                                  | ROSA VENTURA MARTINEZ MYRNA<br>DECIGA CAMPOS GUADALUPE<br>ESTHER ANGELES LOPEZ et al.            | JOURNAL OF<br>PHARMACY AND<br>PHARMACOLOG<br>Y       | 2021 |

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| 28 | Pharmacological and toxicological effects of <i>Ruta chalepensis</i> L. on experimentally induced seizures and electroencephalographic spectral power in mice           | MARIA EVA GONZALEZ TRUJANO<br>LILIANA CARMONA APARICIO<br>Urbina-Trejo E. et al.                            | JOURNAL OF<br>ETHNOPHARMA<br>COLOGY                                    | 2021 |
| 29 | Glycine supplementation during six months does not alter insulin, glucose or triglyceride plasma levels in healthy rats                                                 | DEMETRIO ARTURO BERNAL<br>ALCANTARA BEATRIZ VANDA<br>CANTON MARIA EUGENIA BETINA<br>SOMMER CERVANTES et al. | INTERNATIONAL<br>JOURNAL FOR<br>VITAMIN AND<br>NUTRITION<br>RESEARCH   | 2021 |
| 30 | Synergistic interaction in the analgesic-like effects of maqui berry and citrus is antagonized by sweeteners                                                            | MARIA EVA GONZALEZ TRUJANO<br>ALBERTO HERNANDEZ LEON Agulló V.<br>et al.                                    | Nutrients                                                              | 2021 |
| 31 | Aqueous extract of pomegranate enriched in ellagitannins prevents anxiety-like behavior and metabolic changes induced by cafeteria diet in an animal model of menopause | GERARDO BERNABE RAMIREZ<br>RODRIGUEZ NELLY MARITZA VEGA<br>RIVERA MARIA EVA GONZALEZ<br>TRUJANO et al.      | NEUROCHEMIST<br>RY<br>INTERNATIONAL                                    | 2020 |
| 32 | Antinociceptive effects of <i>Salvia divinorum</i> and bioactive salvinorins in experimental pain models in mice                                                        | MYRNA DECIGA CAMPOS MARIA EVA<br>GONZALEZ TRUJANO AZUCENA IBETH<br>CARBALLO VILLALOBOS et al.               | JOURNAL OF<br>ETHNOPHARMA<br>COLOGY                                    | 2020 |
| 33 | Role of $\beta$ -Caryophyllene in the Antinociceptive and Anti-Inflammatory Effects of <i>Tagetes lucida</i> Cav. Essential Oil                                         | ALBERTO HERNANDEZ LEON MARIA<br>EVA GONZALEZ TRUJANO GIMENA<br>PEREZ ORTEGA et al.                          | Molecules                                                              | 2020 |
| 34 | Antinociceptive and anxiolytic-like effects of aneo-clerodane diterpene from <i>Salvia semiatrata</i> aerial parts                                                      | NANCY ORTIZ MENDOZA LIZETH<br>MARIEL ZAVALA OCAMPO MARTHA<br>JUANA MARTINEZ GORDILLO et al.                 | PHARMACEUTIC<br>AL BIOLOGY                                             | 2020 |
| 35 | Environmental enrichment reduces behavioural sensitization in mice previously exposed to toluene: The role of D1 receptors                                              | FRANCISCO JULIO PELLICER GRAHAM<br>MARIA EVA GONZALEZ TRUJANO<br>Páez-Martínez N. et al.                    | BEHAVIOURAL<br>BRAIN<br>RESEARCH                                       | 2020 |
| 36 | Design and synthesis of N-(benzylpiperidiny)-4-fluorobenzamide: A haloperidol analog that reduces neuropathic nociception via $\sigma 1$ receptor antagonism            | MYRNA DECIGA CAMPOS MARIA EVA<br>GONZALEZ TRUJANO<br>Melo-Hernández L.A. et al.                             | LIFE SCIENCES                                                          | 2020 |
| 37 | Study of Antispasmodic and Antidiarrheal Activities of <i>Tagetes lucida</i> (Mexican Tarragon) in Experimental Models and Its Mechanism of Action                      | ROSA VENTURA MARTINEZ<br>GUADALUPE ESTHER ANGELES LOPEZ<br>MARIA EVA GONZALEZ TRUJANO et<br>al.             | EVIDENCE-BASE<br>D<br>COMPLEMENTAR<br>Y AND<br>ALTERNATIVE<br>MEDICINE | 2020 |

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|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------|------|
| 38 | Amarisolide A and pedalitin as bioactive compounds in the antinociceptive effects of <i>Salvia circinata</i> (Lamiaceae)                                                       | MARIA EVA GONZALEZ TRUJANO<br>MARTHA JUANA MARTINEZ GORDILLO<br>RUBEN SAN MIGUEL CHAVEZ et al.            | Botanical Sciences                 | 2019 |
| 39 | Identification of some bioactive metabolites and inhibitory receptors in the antinociceptive activity of <i>Tagetes lucida</i> Cav.                                            | MARIA EVA GONZALEZ TRUJANO<br>Gutiérrez-Valentino C.<br>Hernández-Arámburo M.Y. et al.                    | LIFE SCIENCES                      | 2019 |
| 40 | Sleep architecture is altered in the reserpine-induced fibromyalgia model in ovariectomized rats                                                                               | ALBERTO HERNANDEZ LEON ADRIAN<br>MARTINEZ CERVANTES MARIA EVA<br>GONZALEZ TRUJANO et al.                  | BEHAVIOURAL BRAIN RESEARCH         | 2019 |
| 41 | Anxiolytic- and anxiogenic-like effects of <i>Montanoa tomentosa</i> (Asteraceae): Dependence on the endocrine condition                                                       | ERIKA MONSERRAT ESTRADA<br>CAMARENA MARIA EVA GONZALEZ<br>TRUJANO Sollozo-Dupont I. et al.                | JOURNAL OF ETHNOPHARMACOLOGY       | 2019 |
| 42 | Behavioral and electroencephalographic evaluation of the anticonvulsive activity of <i>Moringa oleifera</i> leaf non-polar extracts and one metabolite in PTZ-induced seizures | MARIA EVA GONZALEZ TRUJANO<br>VICTOR MANUEL MAGDALENO<br>MADRIGAL Martínez-González C.L. et al.           | Phytomedicine                      | 2018 |
| 43 | Sex differences and estradiol involvement in hyperalgesia and allodynia in an experimental model of fibromyalgia                                                               | ALBERTO HERNANDEZ LEON MARIA<br>EVA GONZALEZ TRUJANO De la<br>Luz-Cuellar Y.E. et al.                     | HORMONES AND BEHAVIOR              | 2018 |
| 44 | Association between IL-15 and insulin plasmatic concentrations in patients with pulmonary tuberculosis and type 2 diabetes                                                     | DEMETRIO ARTURO BERNAL<br>ALCANTARA MARIA EVA GONZALEZ<br>TRUJANO HIPOLITO NOE ALVARADO<br>VASQUEZ et al. | Tuberculosis                       | 2018 |
| 45 | Central and peripheral anti-hyperalgesic effects of diosmin in a neuropathic pain model in rats                                                                                | AZUCENA IBETH CARBALLO<br>VILLALOBOS MARIA EVA GONZALEZ<br>TRUJANO Francisco Pellicer et al.              | BIOMEDICINE & PHARMACOTHERAPY      | 2018 |
| 46 | Synthesis and antinociceptive evaluation of bioisosteres and hybrids of naproxen, ibuprofen and paracetamol                                                                    | MARIA EVA GONZALEZ TRUJANO<br>MYRNA DECIGA CAMPOS<br>Uribe-Figueroa G. et al.                             | BIOMEDICINE & PHARMACOTHERAPY      | 2018 |
| 47 | Spasmolytic effect of aqueous extract of <i>Tagetes erecta</i> L. flowers is mediated through calcium channel blockade on the guinea-pig ileum                                 | ROSA VENTURA MARTINEZ<br>GUADALUPE ESTHER ANGELES LOPEZ<br>MARIA EVA GONZALEZ TRUJANO et al.              | BIOMEDICINE & PHARMACOTHERAPY      | 2018 |
| 48 | Broccoli sprouts produce abdominal antinociception but not spasmolytic effects like its bioactive metabolite sulforaphane                                                      | MARIA EVA GONZALEZ TRUJANO<br>ROSA VENTURA MARTINEZ<br>GUADALUPE ESTHER ANGELES LOPEZ<br>et al.           | BIOMEDICINE & PHARMACOTHERAPY      | 2018 |
| 49 | La semilla de <i>bertholletia excelsa</i> : Riesgo o beneficio como opción terapéutica para el sobrepeso y la obesidad                                                         | MARIA EVA GONZALEZ TRUJANO<br>Frausto-González O.<br>Narváez-González F. et al.                           | Revista Latinoamericana De Química | 2018 |

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|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------|------|
| 50 | Synergistic antinociceptive interaction of <i>Syzygium aromaticum</i> or <i>Rosmarinus officinalis</i> coadministered with ketorolac in rats                                     | MYRNA DECIGA CAMPOS MARIA EVA GONZALEZ TRUJANO<br>Beltrán-Villalobos K.L. et al.                    | BIOMEDICINE & PHARMACOTHERAPY                       | 2017 |
| 51 | Capsaicinoids concentration in <i>Capsicum annuum</i> var. <i>Glabriusculum</i> collected in tamaulipas, Mexico                                                                  | EVA AGUIRRE HERNANDEZ MARIA EVA GONZALEZ TRUJANO R. San Miguel-Chavez et al.                        | PHYTON-INTERNATIONAL JOURNAL OF EXPERIMENTAL BOTANY | 2017 |
| 52 | Pro-inflammatory cytokines involvement in the hesperidin antihyperalgesic effects at peripheral and central levels in a neuropathic pain model                                   | MARIA EVA GONZALEZ TRUJANO Carballo-Villalobos, A. I. Alvarado-Vazquez, N. et al.                   | Inflammopharmacology                                | 2017 |
| 53 | Neuropathic and inflammatory antinociceptive effects and electrocortical changes produced by <i>Salvia divinorum</i> in rats                                                     | KARINA SIMON ARCEO MARIA EVA GONZALEZ TRUJANO ORLANDO JAIMES MARTINEZ et al.                        | JOURNAL OF ETHNOPHARMACOLOGY                        | 2017 |
| 54 | Preclinical evidence of the anxiolytic and sedative-like activities of <i>Tagetes erecta</i> L. reinforces its ethnobotanical approach                                           | MARIA EVA GONZALEZ TRUJANO JORGE ARTURO ARGUETA VILLAMAR Pérez-Ortega, G. et al.                    | BIOMEDICINE & PHARMACOTHERAPY                       | 2017 |
| 55 | Aqueous extract of pomegranate alone or in combination with citalopram produces antidepressant-like effects in an animal model of menopause: Participation of estrogen receptors | MARIA EVA GONZALEZ TRUJANO Valdés-Sustaita B. López-Rubalcava C. et al.                             | INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES         | 2017 |
| 56 | The anxiolytic-like effect of rutin in rats involves GABA A receptors in the basolateral amygdala                                                                                | ALBERTO HERNANDEZ LEON MARIA EVA GONZALEZ TRUJANO Fernández-Guasti A.                               | BEHAVIOURAL PHARMACOLOGY                            | 2017 |
| 57 | <i>Tagetes lucida</i> Cav.: Ethnobotany, phytochemistry and pharmacology of its tranquilizing properties                                                                         | MARIA EVA GONZALEZ TRUJANO GUADALUPE ESTHER ANGELES LOPEZ FERNANDO GABRIEL BRINDIS HERNANDEZ et al. | JOURNAL OF ETHNOPHARMACOLOGY                        | 2016 |
| 58 | Rutin antinociception involves opiodergic mechanism and descending modulation of ventrolateral periaqueductal grey matter in rats                                                | MARIA EVA GONZALEZ TRUJANO Hernandez-Leon A. Fernández-Guasti A.                                    | EUROPEAN JOURNAL OF PAIN                            | 2016 |
| 59 | Nerol alleviates pathologic markers in the oxazolone-induced colitis model                                                                                                       | MARIA EVA GONZALEZ TRUJANO González-Ramírez A.E. Alvarado-Vásquez N. et al.                         | EUROPEAN JOURNAL OF PHARMACOLOGY                    | 2016 |
| 60 | Depressant Effects of <i>Salvia divinorum</i> Involve Disruption of Physiological Sleep                                                                                          | MARIA EVA GONZALEZ TRUJANO FERNANDO GABRIEL BRINDIS HERNANDEZ López-Ruiz E. et al.                  | PHYTOTHERAPY RESEARCH                               | 2016 |

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|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------|------|
| 61 | Tramadol and tramadol+caffeine synergism in the rat formalin test are mediated by central opioid and serotonergic mechanisms                                        | MARIA EVA GONZALEZ TRUJANO<br>Carrillo-Munguía N. Huerta M. et al.                                  | BIOMED RESEARCH INTERNATIONAL              | 2015 |
| 62 | Nanoparticle Formulation Improves the Anticonvulsant Effect of Clonazepam on the Pentylene-tetrazole-Induced Seizures: Behavior and Electroencephalogram            | GERARDO LEYVA GOMEZ MARIA EVA GONZALEZ TRUJANO DAVID<br>QUINTANAR GUERRERO et al.                   | JOURNAL OF PHARMACEUTICAL SCIENCES         | 2014 |
| 63 | Evidence of mechanism of action of anti-inflammatory/antinociceptive activities of acacetin                                                                         | AZUCENA IBETH CARBALLO<br>VILLALOBOS MARIA EVA GONZALEZ TRUJANO López-Muñoz F.J.                    | EUROPEAN JOURNAL OF PAIN                   | 2014 |
| 64 | Endogenous opioids participation in the effect of Rosmarinus officinalis L. In the visceral, inflammatory and gout arthritis nociception in rodents                 | ANA LAURA MARTINEZ MARTINEZ<br>MARIA EVA GONZALEZ TRUJANO López-Muñoz F.J.                          | SALUD MENTAL                               | 2013 |
| 65 | P-Glycoprotein Contributes to Cell Membrane Depolarization of Hippocampus and Neocortex in a Model of Repetitive Seizures Induced by Pentylene-tetrazole in Rats    | MARIA EVA GONZALEZ TRUJANO<br>LUISA LILIA ROCHA ARRIETA<br>Auzmendi, Jeronimo A. et al.             | CURRENT PHARMACEUTICAL DESIGN              | 2013 |
| 66 | Stimulation of the Po-shen and Shen-hun scalp-acupuncture bands modifies levels of inhibitory and excitatory amino acids in the immature rat brain                  | MARIA EVA GONZALEZ TRUJANO<br>Franco-Santana L.E. Torres-Castillo S. et al.                         | NEUROCHEMISTRY INTERNATIONAL               | 2013 |
| 67 | Increase in nitric oxide levels and mitochondrial membrane potential in platelets of untreated patients with major depression                                       | MARIA EVA GONZALEZ TRUJANO<br>HIPOLITO NOE ALVARADO VASQUEZ<br>Moreno J. et al.                     | PSYCHIATRY RESEARCH                        | 2013 |
| 68 | Analysis of the antinociceptive interaction between hesperidin and ketorolac by scanning surface of synergistic interaction                                         | MARIA EVA GONZALEZ TRUJANO<br>Martínez-Martínez A.L. López-Muñoz F.J.                               | Revista Mexicana De Anestesiología         | 2013 |
| 69 | Alterations on the morphology, nitric oxide synthesis and activity of platelets reproduced in rats as possible biomarkers for depression are reversed by fluoxetine | MARIA EVA GONZALEZ TRUJANO<br>HIPOLITO NOE ALVARADO VASQUEZ<br>LUCIA ALBA MARTINEZ MOTA et al.      | PHARMACOLOGY AND BIOCHEMISTRY AND BEHAVIOR | 2012 |
| 70 | Antinociceptive effectiveness of triterpenes from rosemary in visceral nociception                                                                                  | ANA LAURA MARTINEZ MARTINEZ<br>MARIA EVA GONZALEZ TRUJANO<br>FRANCISCO JULIO PELLICER GRAHAM et al. | JOURNAL OF ETHNOPHARMACOLOGY               | 2012 |

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|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------|------|
| 71 | Hesperidin produces antinociceptive response and synergistic interaction with ketorolac in an arthritic gout-type pain in rats                                                                                                                  | MARIA EVA GONZALEZ TRUJANO<br>Laura Martinez, Ana Chavez, Marco et al.                            | PHARMACOLOGY AND BEHAVIOR        | 2011 |
| 72 | Anti-ulcer activity of Cyrtocarpa procera analogous to that of Amphipterygium adstringens, both assayed on the experimental gastric injury in rats                                                                                              | HORTENSIA ROSAS ACEVEDO TERESA<br>MARGARITA TERRAZAS SALGADO<br>MARIA EVA GONZALEZ TRUJANO et al. | JOURNAL OF ETHNOPHARMACOLOGY     | 2011 |
| 73 | Induction of status epilepticus during the light/dark phases of day and effect on hippocampal neuronal cell death in the developing rat [Inducción de status epilepticus durante las fases de luz/oscuridad del día y efecto sobre la muerte ne | MARIA EVA GONZALEZ TRUJANO<br>LUISA LILIA ROCHA ARRIETA<br>López-Meraz M.-L. et al.               | Revista Mexicana De Neurociencia | 2011 |
| 74 | Anticonvulsive effect of vitamin C on pentylenetetrazol-induced seizures in immature rats                                                                                                                                                       | MARIA EVA GONZALEZ TRUJANO<br>Gonzalez-Ramirez, Misael<br>Razo-Juarez, Leon I. et al.             | PHARMACOLOGY AND BEHAVIOR        | 2010 |
| 75 | Tramadol and caffeine produce synergistic interactions on antinociception measured in a formalin model                                                                                                                                          | MARIA EVA GONZALEZ TRUJANO<br>Irene Diaz-Reval, M.<br>Carrillo-Munguia, Norma et al.              | PHARMACOLOGY AND BEHAVIOR        | 2010 |
| 76 | Antinociceptive Effect and GC/MS Analysis of Rosmarinus officinalis L. Essential Oil from its Aerial Parts                                                                                                                                      | MARIA EVA GONZALEZ TRUJANO<br>ANDRES NAVARRETE CASTRO<br>Martinez, Ana L. et al.                  | PLANTA MEDICA                    | 2009 |
| 77 | Effect of repeated administration of Annona diversifolia Saff. (ilama) extracts and palmitone on rat amygdala kindling                                                                                                                          | MARIA EVA GONZALEZ TRUJANO<br>ADELFO NATALIO REYES RAMIREZ<br>ADRIANA EMIR MARTINEZ PEÑA et al.   | EPILEPSY & BEHAVIOR              | 2009 |
| 78 | Sedative and anxiolytic efficacy of Tilia americana var. mexicana inflorescences used traditionally by communities of State of Michoacan, Mexico                                                                                                | G. Perez Ortega PATRICIA GUEVARA<br>FEFER ANA LAURA PEREZ MARTINEZ et al.                         | JOURNAL OF ETHNOPHARMACOLOGY     | 2008 |
| 79 | Pharmacological evaluation of the anxiolytic and sedative effects of Tilia americana L. var. mexicana in mice                                                                                                                                   | EVA AGUIRRE HERNANDEZ MARIA EVA<br>GONZALEZ TRUJANO Martínez A.L. et al.                          | JOURNAL OF ETHNOPHARMACOLOGY     | 2007 |
| 80 | Evaluation of the antinociceptive effect of Rosmarinus officinalis L. using three different experimental models in rodents                                                                                                                      | MARIA EVA GONZALEZ TRUJANO<br>BARBARA ITZEL PEÑA ESPINOZA<br>PATRICIA GUEVARA FEFER et al.        | JOURNAL OF ETHNOPHARMACOLOGY     | 2007 |
| 81 | Neuropharmacological effects of an ethanol extract of the Magnolia dealbata Zucc. leaves in mice                                                                                                                                                | MARIA EVA GONZALEZ TRUJANO<br>SANDRA ADELA OROZCO SUAREZ<br>Martínez A.L. et al.                  | JOURNAL OF ETHNOPHARMACOLOGY     | 2006 |

**MARIA EVA GONZALEZ TRUJANO**

|    |                                                                                                                                   |                                                                                   |                                                      |      |
|----|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------|------|
| 82 | Neuropharmacological profile of an ethanol extract of <i>Ruta chalepensis</i> L. in mice                                          | MARIA EVA GONZALEZ TRUJANO<br>ROSA VENTURA MARTINEZ Carrera D. et al.             | JOURNAL OF ETHNOPHARMACOLOGY                         | 2006 |
| 83 | Peripheral involvement of the nitric oxide-cGMP pathway in the indomethacin-induced antinociception in rat                        | ROSA VENTURA MARTINEZ MYRNA<br>DECIGA CAMPOS MARIA EVA<br>GONZALEZ TRUJANO et al. | EUROPEAN JOURNAL OF PHARMACOLOGY                     | 2004 |
| 84 | Anticonvulsant properties and bio-guided isolation of palmitone from leaves of <i>Annona diversifolia</i>                         | MARIA EVA GONZALEZ TRUJANO<br>Reyes B. Cedillo-Portugal E. et al.                 | PLANTA MEDICA                                        | 2001 |
| 85 | Characterization of benzodiazepine receptor binding in immature rat brain after kainic acid administration                        | LUISA LILIA ROCHA ARRIETA MARIA<br>EVA GONZALEZ TRUJANO Jiménez G. et al.         | Epilepsia                                            | 2000 |
| 86 | Some pharmacological effects of the ethanol extract of leaves of <i>Annona diversifolia</i> on the central nervous system in mice | MARIA EVA GONZALEZ TRUJANO<br>ANDRES NAVARRETE CASTRO Reyes B. et al.             | PHYTOTHERAPY RESEARCH                                | 1998 |
| 87 | Some pharmacological effects of an ethanol extract of leaves of <i>annona diversifolia</i> on the central nervous system          | ANDRES NAVARRETE CASTRO MARIA<br>EVA GONZALEZ TRUJANO Reyes B. et al.             | Proceedings of the Western Pharmacology Society      | 1998 |
| 88 | Antinociceptive effects of maqui-berry ( <i>Aristotelia chilensis</i> (Mol.) Stuntz)                                              | MARIA EVA GONZALEZ TRUJANO<br>ALBERTO HERNANDEZ LEON Agulló V. et al.             | INTERNATIONAL JOURNAL OF FOOD SCIENCES AND NUTRITION |      |

**MARIA EVA GONZALEZ TRUJANO**

## LIBROS Y CAPITULOS CON ISBN

### Obras con registro ISBN



| # | Título                                            | Autores                                                                                             | Alcance                 | Año  | ISBN          |
|---|---------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------|------|---------------|
| 1 | Métodos de bioevaluación de compuestos bioactivos | ITZELL ALEJANDRINA<br>GALLARDO ORTIZ MARIA<br>EVA GONZALEZ TRUJANO<br>RUTH JAIMEZ MELGOZA<br>et al. | Libro<br>Completo       | 2023 | 9786072830257 |
| 2 | Métodos de bioevaluación de compuestos bioactivos | ITZELL ALEJANDRINA<br>GALLARDO ORTIZ MARIA<br>EVA GONZALEZ TRUJANO<br>RUTH JAIMEZ MELGOZA<br>et al. | Libro<br>Completo       | 2023 | 9786078863365 |
| 3 | Métodos de bioevaluación de compuestos bioactivos | ITZELL ALEJANDRINA<br>GALLARDO ORTIZ MARIA<br>EVA GONZALEZ TRUJANO<br>RUTH JAIMEZ MELGOZA<br>et al. | Libro<br>Completo       | 2023 | 9786078951253 |
| 4 | Animal models of depression                       | MARIA EVA GONZALEZ<br>TRUJANO JUAN MANUEL<br>GALLARDO GAONA<br>SANDRA ADELA OROZCO<br>SUAREZ et al. | Capítulo<br>de un Libro | 2016 | 9783319140216 |



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**Coordinación de Planeación, Evaluación y**  
**Simplificación de la Gestión Institucional**  
**Reporte individual**



**MARIA EVA GONZALEZ TRUJANO**

|   |                                                                                              |                                                                                         |                      |      |               |
|---|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------|------|---------------|
| 5 | Antidepressant medicinal plants and compounds used in traditional medicines in North America | MARIA EVA GONZALEZ TRUJANO SANDRA ADELA OROZCO SUAREZ Domínguez F. et al.               | Capítulo de un Libro | 2016 | 9783319140216 |
| 6 | Medicinal plants: How are they used to treat neurological diseases?                          | MARIA EVA GONZALEZ TRUJANO ADRIAN MARTINEZ CERVANTES HERMELINDA SALGADO CEBALLOS et al. | Capítulo de un Libro | 2012 | 9781466507951 |



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**Coordinación de Planeación, Evaluación y**  
**Simplificación de la Gestión Institucional**  
**Reporte individual**



**MARIA EVA GONZALEZ TRUJANO**

**PARTICIPACIÓN EN PROYECTOS**

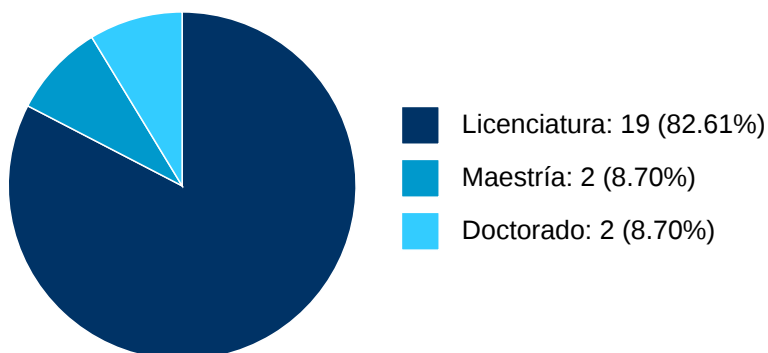
**No se encuentran registros en la base de datos de SISEPRO asociados a:**

**MARIA EVA GONZALEZ TRUJANO**

**MARIA EVA GONZALEZ TRUJANO**

**PARTICIPACIÓN EN TESIS**

**Histórico de Colaboraciones en Tesis**



| # | Título del documento                                                                                                                                                                              | Tipo de Tesis         | Sinodales                   | Autores                         | Entidad              | Año  |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------|---------------------------------|----------------------|------|
| 1 | Evaluación de la actividad neuroprotectora y electrocorticográfica de <i>Salvia circinnata</i> Cav. en las crisis inducidas por pentilentetrazol en ratones                                       | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Mendoza Madrigal, Rodrigo,      | Facultad de Química, | 2024 |
| 2 | Evaluación farmacológica del efecto tipo analgésico de <i>Salvia Amarissima</i> Ortega en modelos experimentales de dolor nociceptivo e inflamatorio                                              | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Vázquez Díaz, Guillermo,        | Facultad de Química, | 2023 |
| 3 | Evaluación de la actividad antihiperalgésica y antialodínica de <i>Salvia Amarissima</i> Ortega y metabolitos activos, así como búsqueda de los mecanismos de acción en un modelo de fibromialgia | Tesis de Doctorado    | MARIA EVA GONZALEZ TRUJANO, | Moreno Pérez, Gabriel Fernando, | Facultad de Química, | 2022 |

**MARIA EVA GONZALEZ TRUJANO**

|   |                                                                                                                                                                          |                       |                             |                                                                    |                                                                  |      |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------|--------------------------------------------------------------------|------------------------------------------------------------------|------|
| 4 | Evaluación del efecto antihiperalgésico y antialodínico de combinaciones de tilia americana var. mexicana y fármacos de la clínica en un modelo de fibromialgia en ratas | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Quinto Ortiz, Yara Elena,                                          | Facultad de Química,                                             | 2019 |
| 5 | Evaluación del efecto neurofarmacológico de la semilla de B. excelsa y su influencia en el metabolismo de lípidos en ratones                                             | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Frausto González, Oswaldo,                                         | Facultad de Química,                                             | 2019 |
| 6 | Evaluación del efecto antinociceptivo y/o anti-inflamatorio de Brassica oleracea var. italica y metabolitos activos en modelos experimentales                            | Tesis de Maestría     | MARIA EVA GONZALEZ TRUJANO, | Guadarrama Enríquez, Omar,                                         | Facultad de Química,                                             | 2018 |
| 7 | Evaluación del efecto antinociceptivo de extractos y fracciones ricas en flavonoides de tagetes lucida cav. en ratas                                                     | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Gutiérrez Valentino, Claret,                                       | Facultad de Química,                                             | 2018 |
| 8 | Evaluación química y actividad antinociceptiva de salvia circinata                                                                                                       | Tesis de Maestría     | EVA AGUIRRE HERNANDEZ,      | MARIA EVA GONZALEZ TRUJANO, MARTHA JUANA MARTINEZ GORDILLO, et al. | Facultad de Ciencias, Facultad de Química,                       | 2017 |
| 9 | Evaluación del dolor en un modelo experimental de fibromialgia en ratas wistar macho tratadas con el flavonoide quercetina                                               | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | VICTOR MANUEL MAGDALENO MADRIGAL, LILIA MESTAS HERNANDEZ, et al.   | Facultad de Estudios Superiores "Zaragoza", Facultad de Química, | 2016 |

**MARIA EVA GONZALEZ TRUJANO**

|    |                                                                                                                                       |                       |                             |                                                 |                                                                                        |      |
|----|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------|-------------------------------------------------|----------------------------------------------------------------------------------------|------|
| 10 | Perfil neurofarmacológico del brócoli en modelos experimentales en roedores                                                           | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Guadarrama Enríquez, Omar,                      | Facultad de Química,                                                                   | 2016 |
| 11 | Estudio etnobotánico, farmacológico y fitoquímico de la actividad como ansiolítico-sedante de tagetes erecta l. y tagetes lucida cav. | Tesis de Doctorado    | MARIA EVA GONZALEZ TRUJANO, | Pérez Ortega, Gimena,                           | Facultad de Química,                                                                   | 2016 |
| 12 | Evaluación del efecto sobre el snc de extractos de hojas de moringa oleifera en modelos experimentales con roedores                   | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Flores Carrillo, Maricela,                      | Facultad de Química,                                                                   | 2016 |
| 13 | Determinación de la actividad ansiolítica y/o sedante de los extractos orgánicos y acuosos de lippia graveolens kunth                 | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Hernández Sánchez, Laura Yunuen,                | Facultad de Química,                                                                   | 2015 |
| 14 | Determinación del efecto de un compuesto aislado de tagetes lucida cav. con actividad vasodilatadora y antihipertensiva en rata shr   | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | LUISA MARTINEZ AGUILAR, Zúñiga Girón, Verónica, | Facultad de Estudios Superiores "Cuautitlán", Facultad de Química,                     | 2013 |
| 15 | Evaluación farmacológica de Tagetes lucida Cav. en la nocicepción inducida en un modelo experimental en ratones                       | Tesis de Licenciatura | EVA AGUIRRE HERNANDEZ,      | MARIA EVA GONZALEZ TRUJANO, Soria Tapia, Hugo,  | Facultad de Ciencias, Facultad de Estudios Superiores "Zaragoza", Facultad de Química, | 2011 |
| 16 | Evaluación del efecto depresor de extractos acuosos de especies del género Annona en modelos experimentales en ratones                | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Sosa Rodríguez, Roberto Silvestre,              | Facultad de Química,                                                                   | 2011 |

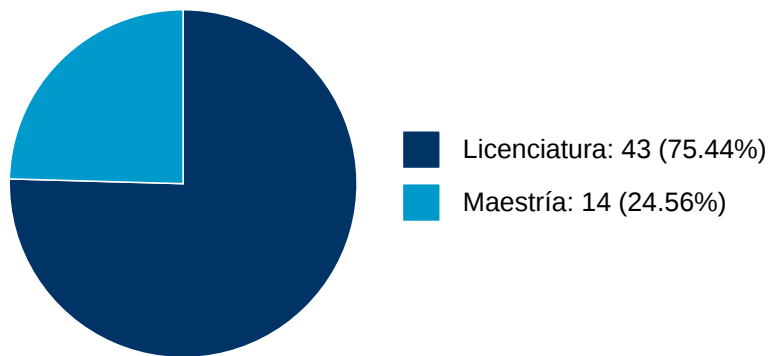
**MARIA EVA GONZALEZ TRUJANO**

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|----|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------|--------------------------------------------------------------|------------------------------------------------------------------|------|
| 17 | Evaluación del efecto antinociceptivo de extractos orgánicos y metabolitos activos de Agastache mexicana ssp. xolocotziana en ratones | Tesis de Licenciatura | EVA AGUIRRE HERNANDEZ,      | MARIA EVA GONZALEZ TRUJANO, Cortés Zamora, Alejandra, et al. | Facultad de Estudios Superiores "Zaragoza", Facultad de Química, | 2010 |
| 18 | Evaluación neurofarmacológica de los extractos etanólico y hexánico de Annona cherimolia Mill en ratones                              | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | ANDRES NAVARRETE CASTRO, Vera Enríquez, María de Lourdes,    | Facultad de Química,                                             | 2009 |
| 19 | Evaluación farmacológica del efecto antinociceptivo de Annona diversifolia Saff                                                       | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Carballo Villalobos, Azucena Ibeth,                          | Facultad de Química,                                             | 2009 |
| 20 | Análisis EEG y conductual del efecto anticonvulsivo producido por el extracto etanólico de Annona diversifolia Saff. en ratas         | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Tapia Tlatenchi, Elisa,                                      |                                                                  | 2006 |
| 21 | Evaluación del perfil neurofarmacológico del extracto etanólico de las hojas de Magnolia dealbata en ratones                          | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Martínez Martínez, Ana Laura,                                |                                                                  | 2005 |
| 22 | Estudio del efecto antinociceptivo del extracto etanólico de Rosmarinus officinalis L (romero) en roedores                            | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Peña Fajardo, Erika Iraiz,                                   |                                                                  | 2005 |
| 23 | Evaluación de la actividad ansiolítica de derivados de la N-gaba -3-(R-fenil)-2-E--propenamida                                        | Tesis de Licenciatura | MARIA EVA GONZALEZ TRUJANO, | Zapatero Trejo, María Teresa,                                |                                                                  | 2003 |

**MARIA EVA GONZALEZ TRUJANO**

**DOCENCIA IMPARTIDA**

**Histórico de docencia**



| #  | Nivel titulación | Asignatura                   | Entidad              | Alumnos | Semestre |
|----|------------------|------------------------------|----------------------|---------|----------|
| 1  | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 21      | 2024-2   |
| 2  | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 39      | 2024-1   |
| 3  | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 46      | 2023-2   |
| 4  | Licenciatura     | PRACTICAS PROFESIONALES I    | Facultad de Medicina | 1       | 2023-2   |
| 5  | Licenciatura     | PRACTICAS PROFESIONALES II   | Facultad de Medicina | 1       | 2023-1   |
| 6  | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 71      | 2023-1   |
| 7  | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 56      | 2022-2   |
| 8  | Licenciatura     | PRACTICAS PROFESIONALES I    | Facultad de Medicina | 1       | 2022-2   |
| 9  | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 57      | 2022-1   |
| 10 | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 39      | 2021-2   |
| 11 | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 19      | 2021-1   |
| 12 | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 53      | 2020-2   |
| 13 | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 49      | 2020-1   |
| 14 | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 56      | 2019-2   |
| 15 | Maestría         | TRABAJO DE INVESTIGACIÓN IV  | Facultad de Ciencias | 1       | 2019-2   |
| 16 | Maestría         | FARMACOLOGÍA                 | Facultad de Ciencias | 7       | 2019-1   |
| 17 | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 56      | 2019-1   |
| 18 | Maestría         | TRABAJO DE INVESTIGACIÓN III | Facultad de Ciencias | 1       | 2019-1   |
| 19 | Maestría         | TRABAJO DE INVESTIGACION IV  | Facultad de Ciencias | 1       | 2018-2   |
| 20 | Licenciatura     | FARMACOLOGIA I               | Facultad de Química  | 55      | 2018-2   |
| 21 | Maestría         | TRABAJO DE INVESTIGACIÓN II  | Facultad de Ciencias | 1       | 2018-2   |
| 22 | Maestría         | FARMACOLOGÍA                 | Facultad de Ciencias | 2       | 2018-1   |
| 23 | Maestría         | TRABAJO DE INVESTIGACION III | Facultad de Ciencias | 1       | 2018-1   |

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|    |              |                                   |                      |    |        |
|----|--------------|-----------------------------------|----------------------|----|--------|
| 24 | Maestría     | TRABAJO DE INVESTIGACIÓN I        | Facultad de Ciencias | 1  | 2018-1 |
| 25 | Maestría     | FARMACOLOGIA                      | Facultad de Ciencias | 1  | 2018-1 |
| 26 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 50 | 2018-1 |
| 27 | Maestría     | TRABAJO DE INVESTIGACIÓN II       | Facultad de Ciencias | 1  | 2017-2 |
| 28 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 51 | 2017-2 |
| 29 | Maestría     | TRABAJO DE INVESTIGACION I-393741 | Facultad de Ciencias | 1  | 2017-1 |
| 30 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 48 | 2017-1 |
| 31 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 51 | 2016-2 |
| 32 | Maestría     | TRABAJO DE INVESTIGACION IV       | Facultad de Ciencias | 1  | 2016-2 |
| 33 | Maestría     | FARMACOLOGIA                      | Facultad de Ciencias | 7  | 2016-1 |
| 34 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 45 | 2016-1 |
| 35 | Maestría     | TRABAJO DE INVESTIGACION III      | Facultad de Ciencias | 1  | 2016-1 |
| 36 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 54 | 2015-2 |
| 37 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 48 | 2015-2 |
| 38 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 53 | 2015-1 |
| 39 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 55 | 2014-2 |
| 40 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 38 | 2014-1 |
| 41 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 53 | 2014-1 |
| 42 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 59 | 2013-2 |
| 43 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 56 | 2013-2 |
| 44 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 61 | 2013-1 |
| 45 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 56 | 2012-2 |
| 46 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 42 | 2012-1 |
| 47 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 52 | 2011-2 |
| 48 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 51 | 2011-1 |
| 49 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 57 | 2010-2 |
| 50 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 49 | 2010-1 |
| 51 | Licenciatura | FARMACOLOGIA GENERAL              | Facultad de Química  | 1  | 2010-1 |
| 52 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 63 | 2009-2 |
| 53 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 53 | 2009-1 |
| 54 | Licenciatura | FARMACOLOGIA GENERAL              | Facultad de Química  | 2  | 2009-1 |
| 55 | Licenciatura | FARMACOLOGIA GENERAL              | Facultad de Química  | 4  | 2008-2 |
| 56 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 47 | 2008-2 |
| 57 | Licenciatura | FARMACOLOGIA I                    | Facultad de Química  | 50 | 2008-1 |



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**Reporte individual**



**MARIA EVA GONZALEZ TRUJANO**

**PATENTES**

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

**MARIA EVA GONZALEZ TRUJANO**

**MARIA EVA GONZALEZ TRUJANO**

**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 |