



APOYOS ECONÓMICOS PARA PUBLICACIONES

CONVOCATORIA 2025 - ETAPA 3

DEPENDENCIA POLITÉCNICA	FOLIO SIP 2025	NOMBRE DEL PROFESOR SOLICITANTE	TÍTULO DE LA PUBLICACIÓN
CBG	AEP-297-2025	ANA M., SIFUENTES RINCÓN	ANALYSIS OF THE PERCEPTION OF NUTRIGENETICS IN CONVENTIONAL NUTRITIONAL PRACTICE: A SURVEY-BASED STUDY APPLIED TO DIETITIANS FROM MEXICO
CBG	AEP-298-2025	NADIA ANGÉLICA, FERNÁNDEZ SANTOS	THE PRESENCE OF AEDES HENDERSONI COCKERELL IN MEXICO
CECYT NO. 11 WILFRIDO MASSIEU PÉREZ	AEP-299-2025	NASHIELLY, YARZABAL CORONEL	DIDÁCTICA DESDE EL IPN 2025
CEPROBI	AEP-300-2025	FRANCISCO, RODRÍGUEZ GONZÁLEZ	SPATIAL DISTRIBUTION OF HEAVY METALS IN THE WATER OF TEQUESQUITENGO LAKE, MORELOS, MEXICO, AND THEIR BIOSORPTION BY PECTIN
CEPROBI	AEP-301-2025	GUILLERMO, MARQUEZ LICONA	BIOCONTROL STRATEGIES AGAINST PLANT-PARASITIC NEMATODES USING TRICHODERMA SPP.: MECHANISMS, APPLICATIONS, AND MANAGEMENT PERSPECTIVES
CEPROBI	AEP-302-2025	GUILLERMO, MARQUEZ LICONA	OCCURRENCE OF COLLETOTRICHUM GREVILLEAE CAUSING LEAF ANTHRACNOSE OF THE GOLDEN PALM (DYPsis LUTESCENS) IN MEXICO
CEPROBI	AEP-303-2025	PAOLA ROSSY, GARCÍA SOSA	CO-INFESTATION WITH DROSOPHILA SUZUKII AND ZAPRIONUS INDIANUS (DIPTERA: DROSOPHILIDAE): A THREAT FOR BERRY CROPS IN MORELOS , MEXICO.
CIBA	AEP-304-2025	FLOR DE FÁTIMA, ROSAS CÁRDENAS	CHEMOMETRIC ANALYSIS BASED ON ATR-FTIR SPECTRA FACILITATES THE DIFFERENTIATION BETWEEN AMARANTH VARIETIES
CIBA	AEP-305-2025	MARTHA DOLORES, BIBBINS MARTÍNEZ	CHARACTERIZATION OF THE ENZYMATIC AND BIOSORPTION PROCESSES INVOLVED IN THE DECOLORIZATION OF REMAZOL BRILLIANT BLUE R DYE BY PLEUROTUS OSTREATUS PELLETS
CIBA	AEP-306-2025	MIGUEL ANGEL, PLASCENCIA ESPINOSA	THE ROLE OF PLANT GROWTH-PROMOTING BACTERIA IN SOIL RESTORATION: A STRATEGY TO PROMOTE AGRICULTURAL SUSTAINABILITY
CIBA	AEP-307-2025	MIGUEL ANGEL, VILLALOBOS LÓPEZ	SELECTION AND VALIDATION OF REFERENCE GENES FOR RT-QPCR IN PROTONEMAL TISSUE OF THE DESICCATION-TOLERANT MOSS PSEUDOCROSSIDIUM REPLICATUM UNDER MULTIPLE ABIOTIC STRESS CONDITIONS
CIBA	AEP-308-2025	VÍCTOR ERIC, LÓPEZ Y LÓPEZ	CARBON:NITROGEN RATIO AFFECTS DIFFERENTIALLY THE POLY-B-HYDROXYBUTYRATE SYNTHESIS IN BACILLUS THURINGIENSIS ISOLATES FROM MÉXICO
CIC	AEP-309-2025	ALEXANDER, GELBUKH	PERFORMANCE TRADEOFFS IN ADAPTIVE HYBRID ENCRYPTION AND DECRYPTION TECHNIQUES SECURITY ANALYSIS FOR OPTIMIZED PROTECTION IN IOT-ENVIRONMENTAL DATA SYSTEMS
CIC	AEP-310-2025	GRIGORI, SIDOROV	DETECTION OF BIASED PHRASES IN THE WIKI NEUTRALITY CORPUS FOR FAIRER DIGITAL CONTENT MANAGEMENT USING ARTIFICIAL INTELLIGENCE
CIC	AEP-311-2025	GRIGORI, SIDOROV	MULTI-LEVEL DEPRESSION SEVERITY DETECTION WITH DEEP TRANSFORMERS AND ENHANCED MACHINE LEARNING TECHNIQUES
CIC	AEP-312-2025	GRIGORI, SIDOROV	MULTILINGUAL IDENTIFICATION OF NUANCED DIMENSIONS OF HOPE SPEECH IN SOCIAL MEDIA TEXTS
CIC	AEP-313-2025	GRIGORI, SIDOROV	RUDA-2025: DEPRESSION SEVERITY DETECTION USING PRE-TRAINED TRANSFORMERS ON SOCIAL MEDIA DATA
CIC	AEP-314-2025	GRIGORI, SIDOROV	UA-HSD-2025: MULTI-LINGUAL HATE SPEECH DETECTION FROM TWEETS USING PRE-TRAINED TRANSFORMERS
CIC	AEP-315-2025	GRIGORI, SIDOROV	UE-NER-2025: A GPT-BASED APPROACH TO MULTI-LINGUAL NAMED ENTITY RECOGNITION ON URDU AND ENGLISH
CIC	AEP-316-2025	JESÚS JAIME, MORENO ESCOBAR	GESTIÓN INTELIGENTE DEL TERRITORIO: PLATAFORMA DE IA PARA LA GOBERNANZA AMBIENTAL Y LA SALUD PÚBLICA EN EL ESTADO DE MÉXICO, MÉXICO
CIC	AEP-317-2025	JESÚS JAIME, MORENO ESCOBAR	SIMULATION OF A SCALED ASSEMBLY PROCESS WITH COLLABORATION OF A ROBOTIC ARM AND MONITORING THROUGH A VISION SYSTEM FOR QUALITY CONTROL
CIC	AEP-318-2025	JESÚS JAIME, MORENO ESCOBAR	TOWARDS RESILIENT CITIES: SYSTEMATIC REVIEW OF THE LITERATURE ON THE USE OF AI TO OPTIMIZE WATER HARVESTING AND MITIGATE SCARCITY
CIC	AEP-319-2025	JOSÉ JUAN, CARBAJAL HERNÁNDEZ	FORECASTING THE GROWTH OF AMBYSTOMA MEXICANUM VIA ARTIFICIAL NEURAL NETWORKS BASED ON WATER QUALITY PARAMETERS IN INTENSIVE CULTURE SYSTEMS

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CIC	AEP-320-2025	JOSÉ LUIS, OROPEZA RODRÍGUEZ	A MULTIMODAL AI FRAMEWORK FOR AUTOMATED MULTICLASS LUNG DISEASE DIAGNOSIS FROM RESPIRATORY SOUNDS WITH SIMULATED BIOMARKER FUSION AND PERSONALIZED MEDICATION RECOMMENDATION
CIC	AEP-321-2025	JUAN CARLOS, CHIMAL EGUÍA	THERMODYNAMICS OF A SIMPLE ENDOREVERSIBLE MODEL FOR COMPUTER GATES
CIC	AEP-322-2025	PONCIANO JORGE, ESCAMILLA AMBROSIO	A REVIEW OF RESILIENCE ENHANCEMENT TECHNIQUES FOR CYBER-PHYSICAL SYSTEMS
CIC	AEP-323-2025	RAÚL, ACOSTA BERMEJO	AUTOMATED MALWARE SOURCE CODE GENERATION VIA UNCENSORED LLMS AND ADVERSARIAL EVASION OF CENSORED MODELS
CIC	AEP-324-2025	ROLANDO, QUINTERO TÉLLEZ	A LARGE LANGUAGE MODEL-BASED APPROACH FOR MULTILINGUAL HATE SPEECH DETECTION ON SOCIAL MEDIA
CICATA UNIDAD MORELOS	AEP-325-2025	FRANCISCA, VILLANUEVA FLORES	AI-DRIVEN EPITOPE PREDICTION: A SYSTEMATIC REVIEW, COMPARATIVE ANALYSIS, AND PRACTICAL GUIDE FOR VACCINE DEVELOPMENT
CICATA-ALTAMIRA	AEP-326-2025	EUGENIO, RODRÍGUEZ GONZÁLEZ	ENERGY YIELD ANALYSIS OF BIFACIAL SOLAR CELLS IN NORTHEAST MEXICO: COMPARISON BETWEEN VERTICAL AND TILTED CONFIGURATIONS
CICATA-ALTAMIRA	AEP-327-2025	HERNÁN, PERAZA VÁZQUEZ	A NOVEL SWARM OPTIMIZATION ALGORITHM BASED ON HIVE CONSTRUCTION BY TETRAGONULA CARBONARIA BUILDER BEES
CICATA-ALTAMIRA	AEP-328-2025	HERNÁN, PERAZA VÁZQUEZ	ENHANCED METHODOLOGY FOR PEPTIDE TERTIARY STRUCTURE PREDICTION USING GRSA AND BIO-INSPIRED ALGORITHM
CICATA-MORELOS	AEP-329-2025	FRANCISCA, VILLANUEVA FLORES	FROM FORGOTTEN TO FRONTIER: VINDICATING LATIN AMERICA'S INDIGENOUS BIOTECHNOLOGY
CICATA-QUERÉTARO	AEP-330-2025	JUAN RAMON, TERVERN SALINAS	A COMPREHENSIVE SURVEY OF LOSS FUNCTIONS AND METRICS IN DEEP LEARNING
CICATA-QUERÉTARO	AEP-331-2025	JUAN RAMON, TERVERN SALINAS	DEEP REINFORCEMENT LEARNING: A CHRONOLOGICAL OVERVIEW AND METHODS
CICATA-QUERÉTARO	AEP-332-2025	MARLENNE, GOMEZ RAMIREZ	REVIEW: IMPLICATIONS OF AIR POLLUTION ON TREES LOCATED IN URBAN AREAS
CICIMAR	AEP-333-2025	CHRISTINE JOHANNA, BAND-SCHMIDT	ALLELOPATHY MODULATES TOXINS PROFILES AND HIGH ACTIVATION OF CASPASE-3/7 IN GYMNODINIUM CATENATUM
CICIMAR	AEP-334-2025	MARCIAL, ARELLANO MARTINEZ	MORPHOLOGICAL AND MOLECULAR CHARACTERIZATION OF EGGS AND PARALARVAE OF GREEN OCTOPUS, OCTOPUS HUBBSORUM BERRY 1953, FROM THE GULF OF CALIFORNIA
CICIMAR	AEP-335-2025	VÍCTOR HUGO, CRUZ ESCALONA	ALGO ME PICO EN EL PIE
CICIMAR	AEP-336-2025	VÍCTOR HUGO, CRUZ ESCALONA	POLIQUETOS MARINOS PARA COLOREAR
CIDETEC	AEP-337-2025	GABRIEL, SEPULVEDA CERVANTES	CYBER-PHYSICAL SYSTEM AND 3D VISUALIZATION FOR A SCADA-BASED DRINKING WATER SUPPLY: A CASE STUDY IN THE LERMA BASIN, MEXICO CITY
CIDETEC	AEP-338-2025	IVÁN DE JESÚS, SALGADO RAMOS	MACHINE LEARNING IDENTIFICATION OF MOLECULAR TARGETS FOR MEDULLOBLASTOMA SUBGROUPS USING MICROARRAY GENE FINGERPRINT ANALYSIS
CIECAS	AEP-339-2025	MIIJAE, ALTAMIRANO SANTIAGO	IMPORTANCIA DE LA TUTORÍA ACADÉMICA EN CENTRO UNIVERSITARIO DE INVESTIGACIÓN FORENSE Y JURÍDICA PLANTEL HUIXQUILUCAN
CIIDIR-DURANGO	AEP-340-2025	GUSTAVO, PEREZ-VERDIN	INFLUENCIA DE LA VEGETACIÓN FORESTAL EN LA RETENCIÓN DE SEDIMENTOS Y CARBONO ORGÁNICO EN PRESAS FILTRANTES EN DURANGO, MÉXICO
CIIDIR-DURANGO	AEP-341-2025	JOSÉ BERNARDO, PROAL NÁJERA	ENHANCING NONSTEROIDAL ANTI-INFLAMMATORY DRUGS PHOTOCATALYTIC DEGRADATION WITH H2O2: CRITICAL EVALUATION AND FUTURE RESEARCH DIRECTIONS
CIIDIR-MICHOACAN	AEP-342-2025	DIOSELINA, ÁLVAREZ BERNAL	AMELIORATING SALINE CLAY SOILS WITH CORNCOB BIOCHAR FOR IMPROVING CHICKPEA (CICER ARIETINUM L.) GROWTH AND YIELD



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CIIDIR-OAXACA	AEP-343-2025	BALDOMERO HORTENCIO, ZÁRATE NICOLÁS	TRIDAX CORONOPIFOLIA VAR. ALBORADIATA (ASTERACEAE) ESSENTIAL OIL: CHEMICAL CHARACTERIZATION AND REPELLENT POTENTIAL AGAINST SITOPHILUS ZEAMAI (COLEOPTERA: CURCULIONIDAE)
CIIDIR-OAXACA	AEP-344-2025	MARÍA EUFEMIA, PÉREZ FLORES	TO CARE AND TO PRODUCE: COMMUNITY PARTICIPATION AND CARE ECONOMY AMONG WOMEN IN MEXICO'S SEMBRANDO VIDA PROGRAM
CIIDIR-OAXACA	AEP-345-2025	PRISCILIANO FELIPE DE JESÚS, CANO BARRITA	DESIGN AND CONSTRUCTION OF A SMALL EMBEDDABLE NUCLEAR MAGNETIC RESONANCE SENSOR UTILIZING 3D-PRINTED COMPONENTS
CIIDIR-OAXACA	AEP-346-2025	SONIA, TRUJILLO ARGUETA	MORPHOLOGICAL DESCRIPTION AND DNA BARCODING OF AN EDIBLE INSECT AND ITS HOST PLANT IN OAXACA, MEXICO
CIIDIR-OAXACA	AEP-347-2025	YOLANDA DONAJI, ORTIZ HERNANDEZ	LAND USE CHANGE AND BIOCULTURAL HERITAGE IN VALLE NACIONAL, OAXACA: WOMEN'S CONTRIBUTIONS AND COMMUNITY RESILIENCE
CIIDIR-SINALOA	AEP-348-2025	APOLINAR, SANTAMARIA MIRANDA	GONADAL DEVELOPMENT, REPRODUCTIVE CYCLE, AND BIOCHEMICAL COMPOSITION OF THE SIPHON CLAM PANOPEA GLOBOSA (BIVALVIA: ADAPEDONTA) IN THE SOUTHEAST GULF OF CALIFORNIA, MEXICO
CIIDIR-SINALOA	AEP-349-2025	HECTOR ABELARDO, GONZALEZ OCAMPO	HUMAN HEALTH CONSUMPTION RISK ASSESSMENT OF TRACE METALS CONTENT IN THE TRIGGERFISH BALISTES SPP. FROM THE RAMSAR SITE 1826 SAN IGNACIO-NAVACHISTE-MACAPULE LAGOON COMPLEX
CIIDIR-SINALOA	AEP-350-2025	NORMA ELENA, LEYVA LÓPEZ	FIRST REPORT OF PECTOBACTERIUM VERSATILE CAUSING AERIAL STEM ROT ON POTATO CROPS IN MEXICO
CIEMAD	AEP-351-2025	ALEJANDRA, PÉREZ GALICIA	DE LA CIENCIA A LA ACCIÓN PARA UN FUTURO SOSTENIBLE: ABORDANDO EL CAMBIO CLIMÁTICO Y LA CONTAMINACIÓN AMBIENTAL DESDE UN ENFOQUE INTERDISCIPLINARIO
CITEDI	AEP-352-2025	VICTOR HUGO, DÍAZ RAMÍREZ	BREAST CANCER IMAGE CLASSIFICATION USING PHASE FEATURES AND DEEP ENSEMBLE MODELS
CNMN	AEP-353-2025	MARÍA DE JESÚS, PEREA FLORES	A COMPREHENSIVE REVIEW OF NIOSOMES: COMPOSITION, STRUCTURE, FORMATION, CHARACTERIZATION AND APPLICATIONS IN BIOACTIVE MOLECULE DELIVERY SYSTEMS
ENCB	AEP-354-2025	ENRICO ALEJANDRO, RUIZ CASTILLO	SIZE AND SEX EFFECTS ON STORM-PETRELS' MAXIMUM LOAD-LIFT AT TAKEOFF
ENCB	AEP-355-2025	EUGENIA, LÓPEZ LÓPEZ	CHANGES IN MACROINVERTEBRATE COMMUNITY STRUCTURE ASSOCIATED WITH LAND USE IN SIERRA NEVADA DE SANTA MARTA, COLOMBIA
ENCB	AEP-356-2025	EVA, RAMON GALLEGOS	EFFICIENT DELIVERY OF SARS-COV-2 PLASMID DNA IN HEK-293T CELLS USING CHITOSAN NANOPARTICLES
ENCB	AEP-357-2025	JANET, JAN ROBLERO	IN SILICO IDENTIFICATION OF CYTOCHROME P450 FAMILIES IN PUTATIVE ASCOMYCOTA FUNGI THAT DEGRADE XENOBIOTICS
ENCB	AEP-358-2025	JOAQUÍN, CORDERO MARTÍNEZ	ANALYSIS OF BETA-DYSTROGLYCAN IN DIFFERENT CELL MODELS OF SENESCENCE
ENCB	AEP-359-2025	JUAN CARLOS, CANCINO DÍAZ	FUNCIÓN DE LA PROTEÍNA VHL EN LAS DIFERENTES ENFERMEDADES CRÓNICAS DEGENERATIVAS
ENCB	AEP-360-2025	LILIANA, ALAMILLA BELTRÁN	ANTI-OBESITY EFFECT OF LIPOSOMAL SUSPENSION AND EXTRACTS OF HIBISCUS SABDARIFFA AND ZINGIBER OFFICINALE IN A MURINE MODEL FED A HYPERCALORIC DIET
ENCB	AEP-361-2025	MARGARITA, JUAREZ MONTIEL	THE GPI-ANCHORED ASPARTYL PROTEASES ENCODED BY THE YPS1 AND YPS7 GENES OF CANDIDOZYMA AURIS AND THEIR ROLE UNDER STRESS CONDITIONS
ENCB	AEP-362-2025	MARÍA EUGENIA, JARAMILLO FLORES	ANTICANCER ACTIVITY OF ETHANOLIC EXTRACT OF TABERNAEMONTANA CATHARINENSIS IN BREAST CANCER LINES MCF-7 AND MDA-MB-231
ENCB	AEP-363-2025	ROSA MARÍA, RIBAS JAIMES	IN SILICO DEVELOPMENT OF A BROAD-SPECTRUM VACCINE AGAINST ESCAPE PATHOGENS.
ESE	AEP-364-2025	MIGUEL ÁNGEL, VITE PÉREZ	SOCIAL INEQUALITY AND VIOLENCE TOWARDS THE CONSTRUCTION OF A SOCIOLOGICAL MEANING FROM MEXICO
ESIME-AZCAPOTZALCO	AEP-365-2025	JUAN PABLO, ESCANDÓN COLIN	VISCOELECTRIC AND STERIC EFFECTS ON ELECTROOSMOTIC FLOW IN A SOFT CHANNEL



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ESIME-AZCAPOTZALCO	AEP-366-2025	LUIS ARMANDO, FLORES HERRERA	A COMPREHENSIVE ANALYSIS TO POWER ELECTROMOBILITY; CHALLENGES FROM A PESTLE PERSPECTIVE
ESIME-AZCAPOTZALCO	AEP-367-2025	PAOLA ANDREA, NIÑO SUAREZ	DEVELOPMENT OF A COMPLIANT PEDIATRIC UPPER-LIMB TRAINING ROBOT USING SERIES ELASTIC ACTUATORS
ESIME-CULHUACÁN	AEP-368-2025	MANUEL, CEDILLO HERNÁNDEZ	ROBUST JND-GUIDED VIDEO WATERMARKING VIA ADAPTIVE BLOCK SELECTION AND TEMPORAL REDUNDANCY
ESIME-CULHUACÁN	AEP-369-2025	MARIKO, NAKANO	NRNH-AR: A SMALL ROBOTIC AGENT USING TRI-FOLD LEARNING FOR NAVIGATION AND OBSTACLE AVOIDANCE
ESIME-CULHUACÁN	AEP-370-2025	ROGELIO, REYES REYES	A ROBUST SYSTEM FOR SUPER-RESOLUTION IMAGING IN REMOTE SENSING VIA ATTENTION-BASED RESIDUAL LEARNING
ESIME-ZACATENCO	AEP-371-2025	CHRISTOPHER RENÉ, TORRES SAN MIGUEL	DEVELOPMENT AND EVALUATION OF A 3-WAY FLEXIBLE CANNULA FOR TRACHEOSTOMY RECOVERY
ESIME-ZACATENCO	AEP-372-2025	JOSÉ ALFREDO, TIRADO MÉNDEZ	COMPACT FOUR-PORT AXIAL SYMMETRY UWB MIMO ANTENNA ARRAY WITH BANDWIDTH ENHANCEMENT USING REACTIVE STUB LOADING
ESIME-ZACATENCO	AEP-373-2025	MOHAMED, BADAOU	PROBABILISTIC DEMAND FORECASTING IN THE SOUTHEAST REGION OF THE MEXICAN POWER SYSTEM USING MACHINE LEARNING METHODS
ESIQIE	AEP-374-2025	MANUEL ALEJANDRO, BELTRÁN ZÚÑIGA	KINETICS AND EVOLUTION MODELING OF HYDROGEN-INDUCED CRACKING IN LOW-CARBON STEEL
ESIQIE	AEP-375-2025	MONICA DE LA LUZ, COREA TELLEZ	FUNCTIONALIZED POLYMERIC NANOPARTICLES FOR YTTRIUM RECOVERY BY CHELATING EFFECT
ESIQIE	AEP-376-2025	VICTOR MANUEL, LOPEZ HIRATA	PHASE TRANSFORMATIONS DURING HEAT TREATMENT OF A CPM AISI M4 STEEL
ESM	AEP-377-2025	MARA, GUTIÉRREZ SÁNCHEZ	VACCINES AND IMMUNE RESPONSE TO ORTHOFLAVIVIRUS: CHALLENGES AND ADVANCES
ESM	AEP-378-2025	MARTHA CECILIA, ROSALES HERNANDEZ	PIPERIDINE AND VALPROIC ACID HYBRID COMPOUND (F2S4-P-VPA) OUTPERFORMS METHOTREXATE AS ANTI-PROLIFERATIVE AND CELLS MIGRATION INHIBITION
ESM	AEP-379-2025	MARTINIANO, BELLO RAMÍREZ	MOLECULAR INSIGHTS INTO THE TEMPERATURE-DEPENDENT BINDING AND CONFORMATIONAL DYNAMICS OF NORAUCUPARIN WITH BOVINE SERUM ALBUMIN: A MICROSECOND-SCALE MD SIMULATION STUDY
ESM	AEP-380-2025	RAUL, FLORES MEJIA	INFLUENCE OF PHYSICOCHEMICAL FACTORS ON THE INTERACTION OF METALLIC NANOPARTICLES WITH IMMUNE SYSTEM CELLS
ESM	AEP-381-2025	RAÚL, FLORES-MEJÍA	IMPACT OF THE OBESITY IN THE CLINICAL SEVERITY CAUSED BY INFECTION WITH ORTHOFLAVIVIRUS, DENGUE AS PRIMARY CASE OF STUDY
ESM	AEP-382-2025	SANTIAGO, VILLAFANA RAUDA	NEUROPILIN-1: A CONSERVED ENTRY RECEPTOR FOR SARS-COV-2 AND A POTENTIAL THERAPEUTIC TARGET
UPIBI	AEP-383-2025	ANA BELEM, PIÑA GUZMÁN	USE OF BIODRIED ORGANIC WASTE AS A SOIL AMENDMENT: POSITIVE EFFECTS ON GERMINATION AND GROWTH OF LETTUCE (LACTUCA SATIVA L., VAR. BUTTERCRUNCH) AS A MODEL CROP.
UPIICSA	AEP-384-2025	ALDO, RAMÍREZ ARELLANO	VOLUME DIMENSION OF MASS FUNCTIONS IN COMPLEX NETWORKS
UPIIH	AEP-385-2025	DIEGO ADRIÁN, FABILA BUSTOS	ANALYSIS AND APPLICATION OF UV-LED PHOTOREACTORS FOR PHENOL REMOVAL
UPIIH	AEP-386-2025	DIEGO ADRIÁN, FABILA BUSTOS	DEVELOPMENT OF A UV-LED PHOTOREACTOR FOR COLORANT DEGRADATION IN WATER
UPIIH	AEP-387-2025	JOSE ALBERTO, ANDRACA ADAME	DETECTION OF ORGANOPHOSPHORUS, PYRETHROID, AND CARBAMATE PESTICIDES IN TOMATO PEELS: A SPECTROSCOPIC STUDY
UPIIH	AEP-388-2025	JOSUÉ D., RIVERA-FERNÁNDEZ	FPGA-STM32-EMBEDDED VISION AND CONTROL PLATFORM FOR ADAS DEVELOPMENT ON A 1:5 SCALE VEHICLE



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UPIITA	AEP-389-2025	JULIO ALBERTO, MENDOZA MENDOZA	PATENTES Y PROPIEDAD INTELECTUAL: UNA GUÍA TEORICA, PRACTICA Y VIVENCIAL PARA TODOS
UPIITA	AEP-390-2025	OSCAR EDUARDO, CIGARROA MAYORGA	BOROPHENE: SYNTHESIS, PROPERTIES AND EXPERIMENTAL H2 EVOLUTION POTENTIAL APPLICATIONS
UPIITA	AEP-391-2025	OSCAR EDUARDO, CIGARROA MAYORGA	ONE-POT SYNTHESIS FOR DOPED AMORPHOUS CARBON-BASED COMPOUNDS: INFLUENCE OF ZNO DOPANT ON THE CHARGE TRANSFER EFFICIENCY
UPIIZ	AEP-392-2025	OSCAR JOAQUÍN, SOLÍS MARCIAL	HYDROGEN GENERATION IN THE LEACHING OF CHALCOPYRITE CONCENTRATE IN ACID MEDIUM ASSISTED BY METHANOL