CRISOFORO FABRICIO VILLALOBOS CAMACHO

Datos Generales

Nombre: CRISOFORO FABRICIO VILLALOBOS CAMACHO

Máximo nivel de estudios:

Antigüedad académica en la UNAM: 1 año

Nombramientos

Último: PROFESOR ASIGNATURA A TP No Definitivo
Centro de Investigaciones en Ecosistemas en Morelia, Michoacán
Desde 16-01-2011 hasta 15-07-2011

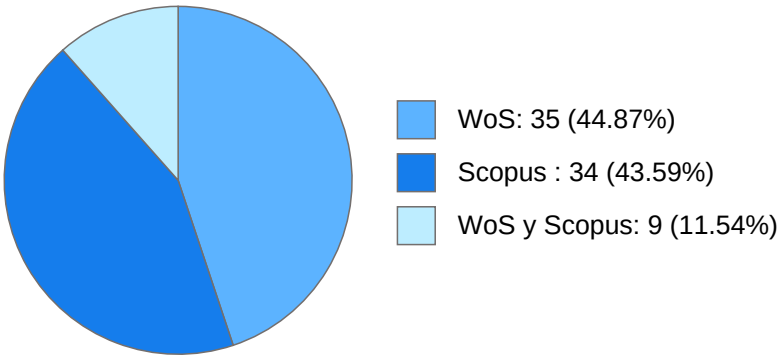
Estímulos, programas, premios y reconocimientos

SNI III 2022 - 2023
SNI II 2018 - 2021
SNI I 2015 - 2017

CRISOFORO FABRICIO VILLALOBOS CAMACHO

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Limited drought tolerance in the neotropical seasonally dry forest plants impairs future species richness	DAVID ALEXANDER PRIETO TORRES CRISOFORO FABRICIO VILLALOBOS CAMACHO Manrique-Ascencio A. et al.	Plant Biology	2026
2	Climatic niche properties shape treefrog diversity	JULIAN ANDRES VELASCO VINASCO CRISOFORO FABRICIO VILLALOBOS CAMACHO Toro-Cardona F.A. et al.	PLOS ONE	2026
3	Capability of big data to capture threatened vertebrate diversity in protected areas	CRISOFORO FABRICIO VILLALOBOS CAMACHO Cordier J.M. Huais P.Y. et al.	Conservation Biology	2025
4	The latitudinal variation in amphibian speciation rates revisited	CRISOFORO FABRICIO VILLALOBOS CAMACHO JULIAN ANDRES VELASCO VINASCO García-Rodríguez A. et al.	Communications Biology	2025
5	Negative impact of deforestation and mammal defaunation on dung beetle diversity and biomass: a landscape?scale approach	VICTOR ARROYO RODRIGUEZ CRISOFORO FABRICIO VILLALOBOS CAMACHO Cómbita J.L. et al.	BIODIVERSITY AND CONSERVATION	2025
6	Historical biogeography and climatic niche dynamics in spiny lizards of the genus Sceloporus (Squamata: Phrynosomatidae)	CARLOS ALBERTO YAÑEZ ARENAS CRISOFORO FABRICIO VILLALOBOS CAMACHO Kass J.M. et al.	BIOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2025

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7	Energy input, habitat heterogeneity and host specificity drive avian haemosporidian diversity at continental scales	CRISOFORO FABRICIO VILLALOBOS CAMACHO Darío Hernandes Córdoba O. Torres-Romero E.J. et al.	PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES	2024
8	Climate-driven shifts in the diversity of plants in the Neotropical seasonally dry forest: Evaluating the effectiveness of protected areas	DAVID ALEXANDER PRIETO TORRES CRISOFORO FABRICIO VILLALOBOS CAMACHO Manrique-Ascencio A. et al.	GLOBAL CHANGE BIOLOGY	2024
9	Exploring the causes underlying the latitudinal variation in range sizes: Evidence for Rapoport's rule in spiny lizards (genus Sceloporus)	CARLOS ALBERTO YAÑEZ ARENAS CRISOFORO FABRICIO VILLALOBOS CAMACHO López-Reyes K.	PLOS ONE	2024
10	The decolonization dilemma at different stages of the academic career	CRISOFORO FABRICIO VILLALOBOS CAMACHO KARINA BOEGE PARE Dáttilo W. et al.	NATURE ECOLOGY & EVOLUTION	2024
11	Global primary predictors of extinction risk in primates	RICARD ARASA GISBERT FERNANDO ANTONIO ROSETE VERGES CRISOFORO FABRICIO VILLALOBOS CAMACHO et al.	PROCEEDINGS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES	2024
12	The central importance of the honeybee (Apis mellifera L.) within plant-bee interaction networks decreases along a Neotropical elevational gradient	CRISOFORO FABRICIO VILLALOBOS CAMACHO ISMAEL ALEJANDRO HINOJOSA DIAZ Cruz C.P. et al.	ECOLOGICAL COMPLEXITY	2024
13	Global analysis of the influence of environmental variables to explain ecological niches and realized thermal niche boundaries of sea snakes	LUIS ALFREDO OSORIO OLVERA FRANCISCO XAVIER CHIAPPA CARRARA CRISOFORO FABRICIO VILLALOBOS CAMACHO et al.	PLOS ONE	2024
14	Contrasting biogeographical patterns of threatened vertebrates on islands emerge from disparities between expert-derived maps and Global Biodiversity Information Facility data	DAVID ALEXANDER PRIETO TORRES CRISOFORO FABRICIO VILLALOBOS CAMACHO OCTAVIO RAFAEL ROJAS SOTO et al.	JOURNAL OF BIOGEOGRAPHY	2023
15	Robustness of Bergmann's and Rapoport's rules to different geographical range estimates in New World pit vipers	CARLOS ALBERTO YAÑEZ ARENAS CRISOFORO FABRICIO VILLALOBOS CAMACHO Levi Carina Terribile et al.	JOURNAL OF BIOGEOGRAPHY	2023
16	Effects of habitat loss on Brazilian primates: assessing extinction thresholds in the Amazon and Atlantic Forest	VICTOR ARROYO RODRIGUEZ FERNANDO ANTONIO ROSETE VERGES CRISOFORO FABRICIO VILLALOBOS CAMACHO et al.	Perspectives In Ecology And Conservation	2023

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17	Temperature dissimilarity drives flower?visitor interaction turnover across elevation in the Mexican Transition Zone	PEDRO LUNA TENORIO CRISOFORO FABRICIO VILLALOBOS CAMACHO ISMAEL ALEJANDRO HINOJOSA DIAZ et al.	JOURNAL OF BIOGEOGRAPHY	2023
18	Macroecotoxicology: Challenges and opportunities to study broad-scale biodiversity patterns under the effect of microplastics contamination	MARIANA VELLOSA CAPPARELLI CRISOFORO FABRICIO VILLALOBOS CAMACHO Moulatlet G.M. et al.	CURRENT OPINION IN ENVIRONMENTAL SCIENCE & HEALTH	2023
19	Vipers on the Scene: Assessing the Relationship Between Speciation and Climatic Niche Evolution in Venomous Snakes (Reptilia: Viperidae)	CARLOS ALBERTO YAÑEZ ARENAS CRISOFORO FABRICIO VILLALOBOS CAMACHO Citlalli Edith Esparza-Estrada et al.	EVOLUTIONARY BIOLOGY	2023
20	Evolutionary dynamics of climatic niche influenced the current geographical distribution of Viperidae (Reptilia: Squamata) worldwide	OCTAVIO RAFAEL ROJAS SOTO CARLOS ALBERTO YAÑEZ ARENAS CRISOFORO FABRICIO VILLALOBOS CAMACHO et al.	BIOLOGICAL JOURNAL OF THE LINNEAN SOCIETY	2022
21	Climate and human influence shape the interactive role of the honeybee in pollination networks beyond its native distributional range	ISMAEL ALEJANDRO HINOJOSA DIAZ CRISOFORO FABRICIO VILLALOBOS CAMACHO Cruz C.P. et al.	BASIC AND APPLIED ECOLOGY	2022
22	The Impact of the Honeybee Apis mellifera on the Organization of Pollination Networks Is Positively Related with Its Interactive Role throughout Its Geographic Range	ISMAEL ALEJANDRO HINOJOSA DIAZ CRISOFORO FABRICIO VILLALOBOS CAMACHO Dáttilo W. et al.	DIVERSITY-BASEL	2022
23	Can secondary forests mitigate the negative effect of old-growth forest loss on biodiversity? A landscape-scale assessment of two endangered primates	VICTOR ARROYO RODRIGUEZ CRISOFORO FABRICIO VILLALOBOS CAMACHO Laura L. Saldivar-Burrola et al.	LANDSCAPE ECOLOGY	2022
24	Insufficient protection and intense human pressure threaten islands worldwide	CRISOFORO FABRICIO VILLALOBOS CAMACHO LUIS ALFREDO OSORIO OLVERA Javier Nori et al.	Perspectives In Ecology And Conservation	2022
25	The phylogenetic diversity and structure of the seasonally dry forests in the Neotropics	CRISOFORO FABRICIO VILLALOBOS CAMACHO GUSTAVO IGNACIO PRIETO TORRES Roger Guevara et al.	JOURNAL OF BIOGEOGRAPHY	2021
26	Effects of evolutionary time, speciation rates and local abiotic conditions on the origin and maintenance of amphibian montane diversity	JULIAN ANDRES VELASCO VINASCO CRISOFORO FABRICIO VILLALOBOS CAMACHO GABRIELA PARRA OLEA et al.	GLOBAL ECOLOGY AND BIOGEOGRAPHY	2021

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27	Metacommunity structure reveals that temperature affects the landscape compositional patterns of avian malaria and related haemosporidian parasites across elevations	CRISOFORO FABRICIO VILLALOBOS CAMACHO OSCAR RICO CHAVEZ GERARDO SUZAN AZPIRI et al.	ACTA OECOLOGICA-INTERNATIONAL JOURNAL OF ECOLOGY	2021
28	Regional deforestation drives the impact of forest cover and matrix quality on primate species richness	CRISOFORO FABRICIO VILLALOBOS CAMACHO FERNANDO ANTONIO ROSETE VERGES Renata Bocorny de Azevedo et al.	BIOLOGICAL CONSERVATION	2021
29	All the Better to Eat You with: The Legacy of James S. Findley's Phenetic Approach to Bat Biology	HECTOR TAKESHI ARITA WATANABE CRISOFORO FABRICIO VILLALOBOS CAMACHO	Fascinating Life Sciences	2021
30	The evolutionary history of colour polymorphism in Ischnura damselflies (Odonata: Coenagrionidae)	ROSA ANA SANCHEZ GUILLEN CRISOFORO FABRICIO VILLALOBOS CAMACHO JESUS RAMSES CHAVEZ RIOS et al.	Odonatologica	2020
31	Insect responses to heat: physiological mechanisms, evolution and ecological implications in a warming world	DANIEL MATIAS GONZALEZ TOKMAN ALEJANDRO CORDOBA AGUILAR ROSA ANA SANCHEZ GUILLEN et al.	BIOLOGICAL REVIEWS	2020
32	Macroecology and macroevolution of body size in Anolis lizards	JULIAN ANDRES VELASCO VINASCO CRISOFORO FABRICIO VILLALOBOS CAMACHO OSCAR ALBERTO FLORES VILLELA et al.	Ecography	2020
33	Co-diversity and co-distribution in phyllostomid bats: Evaluating the relative roles of climate and niche conservatism	CRISOFORO FABRICIO VILLALOBOS CAMACHO HECTOR TAKESHI ARITA WATANABE Lira-Noriega, Andres et al.	BASIC AND APPLIED ECOLOGY	2014
34	Range-diversity plots for conservation assessments: Using richness and rarity in priority setting	CRISOFORO FABRICIO VILLALOBOS CAMACHO HECTOR TAKESHI ARITA WATANABE Soberon, Jorge et al.	BIOLOGICAL CONSERVATION	2013
35	The crucial role of the accessible area in ecological niche modeling and species distribution modeling	CRISOFORO FABRICIO VILLALOBOS CAMACHO Barve, Narayani Barve, Vijay et al.	ECOLOGICAL MODELLING	2011

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LIBROS Y CAPITULOS CON ISBN

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

CRISOFORO FABRICIO VILLALOBOS CAMACHO

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PARTICIPACIÓN EN PROYECTOS

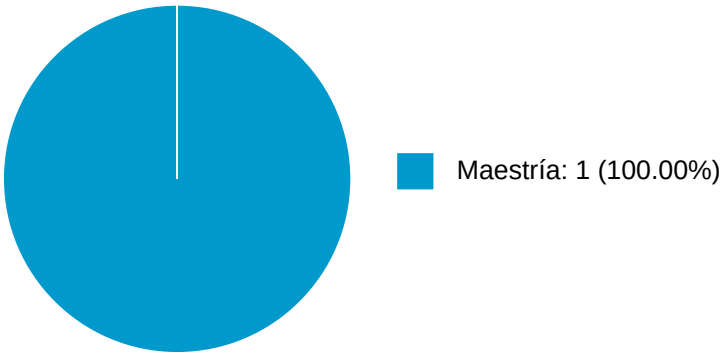
No se encuentran registros en la base de datos de SISEPRO asociados a:

CRISOFORO FABRICIO VILLALOBOS CAMACHO

CRISOFORO FABRICIO VILLALOBOS CAMACHO

PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Filogenia y biogeografía histórica de Eleutherodactylus, un género de anuros del trópico Americano	Tesis de Maestría	CRISOFORO FABRICIO VILLALOBOS CAMACHO,	CONSTANTINO DE JESUS MACIAS GARCIA, ALEJANDRO EMMANUEL GONZALEZ VOYER, et al.	Instituto de Ecología,	2024

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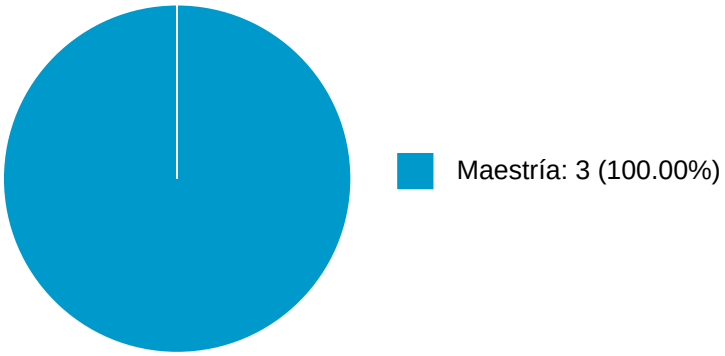
DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Maestría	TRABAJO DE INVESTIGACIÓN III	Facultad de Ciencias	1	2019-2
2	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Ciencias	1	2019-1
3	Maestría	TRABAJO DE INVESTIGACIÓN I	Facultad de Ciencias	1	2018-2

CRISOFORO FABRICIO VILLALOBOS CAMACHO

PATENTES

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

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FUENTES DE INFORMACIÓN

Internos

#	Información	Fuente	Sistema	Periodo
1	Grupos ordinarios y resumen de historias académicas	DGAE	SIAE	2008-2026
2	Nombramientos, datos generales, estímulos, premios y reconocimientos	DGAPA	RUPA	2008-2026
3	Producción Académica	CH	Humanindex	2008-2021
4	Producción Académica	CIC	SCIC	2000-2017
5	Proyectos	DGPO	SISEPRO	2018-2022
6	Tesis	DGB	TESIUNAM	2008-2026
7	Tutorías en Posgrado	CGEP	SIIPosgrado	2008-2021

Externos

#	Información	Fuente	Sistema	Periodo
8	Documentos Indexados	Elsevier	Scopus	2008-2026
9	Documentos Indexados	Thomson Reuters	WoS	2008-2026
10	Obras con registro ISBN	INDAUTOR	Agencia ISBN	2008-2026
11	Patentes	IMPI	SIGA	2008-2026