



FRANCISCO JAVIER VEGA VERA

Datos Generales

Nombre: FRANCISCO JAVIER VEGA VERA

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 38 años

Nombramientos

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Desde 01-01-2008 (fecha inicial de registros en el SIIA) PROFESOR ASIGNATURA B TP Definitivo
Facultad de Ciencias
Desde 01-01-2009

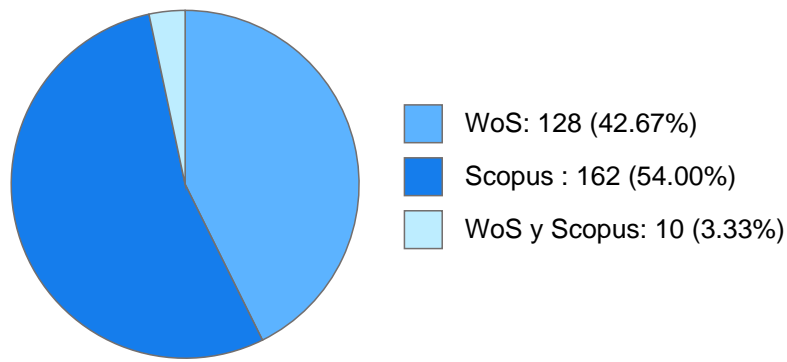
Estímulos, programas, premios y reconocimientos

SNI III 2010 - 2024
SNI II - 2009
PRIDE D 2018 - 2024
PRIDE C 2014 - 2018
PRIDE Fijo 2014
PRIDE C 2014
PRIDE Fijo 2014
PRIDE D - 2013

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DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	New frog crabs (Brachyura, Raninoidea) from the early Maastrichtian of Paredón (Coahuila, NE Mexico)	FRANCISCO JAVIER VEGA VERA Nyborg T. Garassino A.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2024
2	Upper Cretaceous Crustacea from Central Cuba	FRANCISCO JAVIER VEGA VERA Nyborg T. Garassino A. et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2024
3	Arthropoda as Proxies of Paleoenvironmental Conditions	FRANCISCO JAVIER VEGA VERA Guerrero-Arenas R.	Springer Geology	2024
4	Late Miocene Molluska from the Dar Pahn Unit, Makran, SE Iran;	ZOILA GRACIELA CASTILLO RODRIGUEZ FRANCISCO ALBERTO VEGA SANDOVAL FRANCISCO JAVIER VEGA VERA et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2024
5	New report of decapod crustaceans from the Miocene of Iran;	FRANCISCO JAVIER VEGA VERA Garassino A. Pasini G. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2024

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6	PALEOECOLOGY, BIOEROSION, AND PALEOENVIRONMENTS IN THE LATE MIOCENE OF DAR PAHN UNIT, MAKRAN, SE IRAN	FRANCISCO JAVIER VEGA VERA Vinn O. Hadi M. et al.	REVISTA BRASILEIRA DE PALEONTOLOGIA	2024
7	First biological inclusion in Upper Cretaceous Texas amber, USA;	PAULINA CIFUENTES RUIZ FRANCISCO JAVIER VEGA VERA Friedman V. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2023
8	Pliocene freshwater isopods (Crustacea: Peracarida: Isopoda) from Jalisco, Mexico	JESUS ALVARADO ORTEGA FRANCISCO JAVIER VEGA VERA García-Vázquez L.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2023
9	Cretaceous echinoids in Paleocene reworked tsunamite from Coahuila, NE Mexico	JOSE CARLOS FLORES BUENAVENTURA FRANCISCO ALBERTO VEGA SANDOVAL FRANCISCO JAVIER VEGA VERA et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2023
10	Validation of Paromola roseburgensis Nyborg & Garassino (Brachyura: Homolidae) from the early Eocene of Oregon, USA	FRANCISCO JAVIER VEGA VERA Nyborg T. Garassino A.	Zootaxa	2023
11	Validation of Callianassa ocozocoautlaensis HyznATIN SMALL LETTER Y WITH ACUTE, Vega & Coutino, a fossil ghost shrimp (Malacostraca: Decapoda: Axiidea) from the Upper Cretaceous of Chiapas, Mexico	FRANCISCO JAVIER VEGA VERA Hy?ný M. Coutiño M.A.	Zootaxa	2023
12	Validation of Cretalamoha boweni Nyborg & Garassino (Brachyura: Homolidae) from the early Campanian, Upper Cretaceous of British Columbia, Canada	FRANCISCO JAVIER VEGA VERA Torrey Nyborg Alessandro Garassino	Zootaxa	2023
13	Continental mollusks from the Olmos Formation (Upper Cretaceous), Coahuila, Mexico	Emilio Estrada Ruiz FRANCISCO JAVIER VEGA VERA Centeno-González N.K. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2023
14	Invertebrate fauna of the Albian-Lower Cenomanian deposits in the Fars and Isfahan provinces (Firuzabad and Fasakhod sections), Zagros Basin, Central Iran	AMIN BAHRAMI FRANCISCO JAVIER VEGA VERA Sedghi B. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2023

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15	New taxa of cockroaches (Blattodea: Blattaria) from early Miocene amber of Chiapas, Mexico	FRANCISCO JAVIER VEGA VERA Estrada-Álvarez J.C. Sormani C.G. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2023
16	Ceratozetidae (Acari: Oribatida) from lower Miocene mexican amber, including a new species of Trichoribates Berlese, 1910	FRANCISCO JAVIER VEGA VERA Ojeda M. Rivas G.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2023
17	New taxa of earwigs (Dermaptera: Spongiphoridae: Spongiphorinae) in lower Miocene amber from Simojovel, Chiapas, Mexico	FRANCISCO JAVIER VEGA VERA Estrada-Álvarez J.C. Núñez-Bazán R. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2023
18	Validation of Diaulax rosablanca Gómez-Cruz, Bermúdez & Vega (Brachyura: Dialucidae) from the Lower Cretaceous Rosablanca Formation, Colombia	FRANCISCO JAVIER VEGA VERA de Jesús Gómez-Cruz A. Bermúdez H.D.	Zootaxa	2023
19	Validation of Costacopluma squiresi Nyborg, Vega & Filkorn (Crustacea: Brachyura: Retroplumidae) from the Pacific Slope, Paleocene of California, USA	FRANCISCO JAVIER VEGA VERA Nyborg T. Filkorn H.F.	Zootaxa	2023
20	Validation of Ophthalmoplax andina Guzmán, Bermúdez, Gómez-Cruz, & Vega (Decapoda: Brachyura: Portunoidea) from the late Campanian, Upper Cretaceous of Colombia	FRANCISCO JAVIER VEGA VERA Guzmán W. Bermúdez H.D. et al.	Zootaxa	2023
21	Validation of Enoploclytia tepeyacensis Vega, Garassino, & Zapata-Jaime (Crustacea: Decapoda: Erymidae) from the Cretaceous (Campanian) of Mexico	FRANCISCO JAVIER VEGA VERA Garassino A. Zapata-Jaime R.	Zootaxa	2023
22	New insights on the avian trace fossil record from NE Mexico: Evidences on the diversity of latest Maastrichtian web-footed bird tracks	CLAUDIA INES SERRANO BRAÑAS ESPERANZA TORRES RODRIGUEZ FRANCISCO JAVIER VEGA VERA et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2022
23	A new genus and species of sphaeromatid (Crustacea: Isopoda) from the Lower Cretaceous (Aptian) Sierra Madre Formation, Chiapas, Mexico	FRANCISCO JAVIER VEGA VERA MARIA DE LOURDES SERRANO SANCHEZ Bruce N.L. et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2022

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24	Cretaceous Crustacea from plattenkalk deposits of Mexico	FRANCISCO JAVIER VEGA VERA JESUS ALVARADO ORTEGA SERGIO RAFAEL SILVESTRE CEVALLOS FERRIZ et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2022
25	A new genus and species of Tanaidacea (Crustacea, Apseudomorpha) from the Upper Cretaceous (Cenomanian-Turonian) of Gara Sbaa, southeastern Morocco	FRANCISCO JAVIER VEGA VERA Pasini G. Garassino A.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2022
26	Recent advances on tectonics of the Andes and their foreland and southern North America, as part of special issues published in the Journal of South American Earth Sciences in the last three years (2019-20-21)	FRANCISCO JAVIER VEGA VERA THIERRY PAUL RENE CALMUS CATRIN Folguera A. et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2022
27	A new genus of crab (Crustacea: Brachyura: Cyclodorippidae) from the lower Maastrichtian of NE Mexico	FRANCISCO JAVIER VEGA VERA Alessandro Garassino	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2022
28	First fossil Schizopteridae (Hemiptera: Heteroptera) in Miocene amber from Chiapas, Mexico	HARRY URAD BRAILOVSKY Y ALPEROWITZ MARIA DE LOURDES SERRANO SANCHEZ FRANCISCO JAVIER VEGA VERA et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2021
29	A tribute to Gerard Breton (1944-2020)	FRANCISCO JAVIER VEGA VERA Daniele Guinot Alessandro Garassino	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2021
30	A new cyclodorippid crab, Berglundus bretoni n. gen., n. sp. (Decapoda, Cyclodorippidae), from the Northeastern Pacific, USA	FRANCISCO JAVIER VEGA VERA Torrey Nyborg Alessandro Garassino et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2021
31	Pseudoneocarcinus eichhorni n. sp. (Brachyura, Raninoida, Paranecrocarcinidae) from the Late Cretaceous (Coniacian) of Montana (USA)	FRANCISCO JAVIER VEGA VERA Torrey Nyborg Alessandro Garassino et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2021
32	First fossil record of Parasitengona (Acari: Prostigmata) from Mexican amber, with description of a new genus and species for family Johnstonianidae Thor, 1935	FRANCISCO JAVIER VEGA VERA Gerardo Rivas	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2021

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33	New species of fossil Cirolanidae (Isopoda, Cymothoidea) from the Lower Cretaceous (Aptian) Sierra Madre Formation plattenkalk dolomites of El Espinal quarries, Chiapas, SE Mexico	MARIA DE LOURDES SERRANO SANCHEZ FRANCISCO JAVIER VEGA VERA Bruce N.L. et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2021
34	A new lithophylacid crab (Crustacea, Decapoda, Portunoidea) from the Late Cretaceous (early Maastrichtian) of Cuba	FRANCISCO JAVIER VEGA VERA Carlos Rafael Borges-Sellen Javier Aguilar-Perez et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2021
35	Validation of Prebranchioplax cretacea Vega & Ahyong, a fossil mathildellid crab from the Upper Cretaceous of northeast Mexico (Crustacea: Decapoda: Goneplacoidea)	FRANCISCO JAVIER VEGA VERA Shane T. Ahyong	Zootaxa	2021
36	A new fossil talitrid amphipod from the lower early Miocene Chiapas amber documented with microCT scanning	MARIA DE LOURDES SERRANO SANCHEZ RICARDO BARRAGAN MANZO FRANCISCO JAVIER VEGA VERA et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2020
37	Crustacea (Anomura, Brachyura) from the Miocene of Veracruz and Chiapas, Mexico: New records and new species	JESUS ALVARADO ORTEGA FRANCISCO JAVIER VEGA VERA Luque J. et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2020
38	A new family, genus and species of Tanaidacea (Crustacea; Apseudomorpha) from the Lower Cretaceous (Aptian) of Chiapas, Mexico: Systematic revisions, including designation of two new Paleozoic families, and paleoenvironmental observations	MARIA DE LOURDES SERRANO SANCHEZ RICARDO BARRAGAN MANZO FRANCISCO JAVIER VEGA VERA et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2020
39	Crustacea (Isopoda, Anomura, Brachyura) from the Cretaceous of Soh area (NW Isfahan) Central Iran	AMIN BAHRAMI OSCAR GONZALEZ LEON MARIA DE LOURDES SERRANO SANCHEZ et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2020
40	Well-preserved cuticle of Atherfieldastacus magnus (Decapoda, Glypheida) from the Aptian of Mexico	JOSEP ANTON MORENO BEDMAR RICARDO BARRAGAN MANZO FRANCISCO JAVIER VEGA VERA et al.	Geologija	2020

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41	On a new species of graptocarcinus Roemer, 1887 (Brachyura, dynomenidae, graptocarcininae) from the upper cretaceous of southwest Cuba	FRANCISCO JAVIER VEGA VERA RICARDO BARRAGAN MANZO Borges-Sellén C.R. et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2020
42	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data": the importance of private collections	FRANCISCO JAVIER VEGA VERA Carolin Haug Jelle W. F. Reumer et al.	PALZ	2020
43	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data": Myanmar amber	FRANCISCO JAVIER VEGA VERA Haug J.T. Azar D. et al.	PALZ	2020
44	A new fossil frog crab (Brachyura, raninoidea) from the paleogene of northeastern pacific	FRANCISCO JAVIER VEGA VERA Nyborg T. Pasini G. et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2020
45	Palaeocorystoid crabs (Decapoda, Gymnopleura) from the Maastrichtian of the Atlantic Coastal Plain, USA: The youngest occurrences of Cenocorystes and Cenomanocarcinus	FRANCISCO JAVIER VEGA VERA van Bakel B.W.M. Phillips G.E. et al.	CRETACEOUS RESEARCH	2019
46	Lower Cretaceous marine isopods (Isopoda: Cirolanidae, Sphaeromatidae) from the San Juan Raya and Tlayúa formations, Puebla, Mexico	FRANCISCO JAVIER VEGA VERA OSCAR GONZALEZ LEON MARIA DE LOURDES SERRANO SANCHEZ et al.	JOURNAL OF CRUSTACEAN BIOLOGY	2019
47	Archaeochiapasidae n. fam., a new early Cenomanian brachyuran family from Chiapas, Mexico, new hypothesis on Lecythocaridae Schweitzer & Feldmann, 2009, and phylogenetic implications (Crustacea, Decapoda, Brachyura, Eubrachyura)	FRANCISCO JAVIER VEGA VERA Daniele Guinot Gerardo Carbot-Chanona	Geodiversitas	2019

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48	New and revised species of Archaeopus RATHBUN, 1908 (Decapoda: Brachyura: Retroplumidae) from the eastern Pacific	FRANCISCO JAVIER VEGA VERA Torrey Nyborg Sandy M. S. McLachlan et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGEN	2019
49	Exceptional preservation of mid-Cretaceous marine arthropods and the evolution of novel forms via heterochrony	FRANCISCO JAVIER VEGA VERA Luque J. Feldmann R.M. et al.	Science Advances	2019
50	A new homolid crab, Lindahomola longispina n. gen., n. sp. (Crustacea, Decapoda), from the Peedee Formation (late Maastrichtian), Rocky Point Member, North Carolina, USA	FRANCISCO JAVIER VEGA VERA Alessandro Garassino Patricia G. Weaver et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGEN	2019
51	Atherfieldastacus magnus (M'Coy, 1849), a widely distributed crustacean during Early Cretaceous (Valanginian-Albian) times	OSCAR GONZALEZ LEON JOSEP ANTON MORENO BEDMAR FRANCISCO JAVIER VEGA VERA et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2019
52	Fossil decapod crustaceans from the early cretaceous (Albian) of Oregon, USA	FRANCISCO JAVIER VEGA VERA Nyborg T. Garassino A. et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGEN	2019
53	Early cretaceous (late Barremian) Crustacea from Puebla, Mexico	FRANCISCO JAVIER VEGA VERA OSCAR GONZALEZ LEON JOSEP ANTON MORENO BEDMAR	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2019
54	Abundant assemblage of Ostracoda (Crustacea) in Mexican Miocene amber sheds light on the evolution of the brackish-water tribe Thalassocypridini	MARIA DE LOURDES SERRANO SANCHEZ LISETH CAROLINA PEREZ ALVARADO FRANCISCO JAVIER VEGA VERA et al.	HISTORICAL BIOLOGY	2019
55	Additions to continental gastropods from the Upper Cretaceous and Paleocene of NE Mexico	FRANCISCO JAVIER VEGA VERA EDNA NARANJO GARCIA Martha Carolina Aguillon et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2019

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56	Editorial from Editors in Chief	FRANCISCO JAVIER VEGA VERA Folguera A.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2019
57	Oldest record of Mathildellidae (Crustacea: Decapoda: Goneplacoidea) associated with Retropiumidae from the Upper Cretaceous of NE Mexico	FRANCISCO JAVIER VEGA VERA LAURA LUNA GONZALEZ Ahyong S.T. et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2018
58	New Late Cretaceous records of Cenomanocarcinus (Decapoda, Brachyura, Palaeocorystoidea) from Austria and Germany	FRANCISCO JAVIER VEGA VERA Hy?ny M. Ossó À. et al.	CRETACEOUS RESEARCH	2018
59	Early Miocene Tanaidacea (Crustacea: Malacostraca) preserved in amber from Chiapas, Mexico, with the preliminary descriptions of new taxa	MARIA DE LOURDES SERRANO SANCHEZ FRANCISCO JAVIER VEGA VERA Richard W. Heard	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2018
60	Review and additions to the Maastrichtian (Late Cretaceous) crustacea from Chiapas, Mexico	FRANCISCO JAVIER VEGA VERA MARIA DE LOURDES SERRANO SANCHEZ Sylvain Charbonnier et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2018
61	Review of Meyeria mexicana Rathbun, 1935 (Glypheidea, Mecochiridae) from the upper Aptian (Cretaceous) of Chihuahua, northern Mexico	OSCAR GONZALEZ LEON JOSEP ANTON MORENO BEDMAR FRANCISCO JAVIER VEGA VERA et al.	CRETACEOUS RESEARCH	2018
62	Diversity of the Crinocheta (Crustacea, Isopoda, Oniscidea) from Early Miocene Chiapas amber, Mexico	MARIA DE LOURDES SERRANO SANCHEZ FRANCISCO JAVIER VEGA VERA Broly P.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2018
63	Checklist of fossil decapod crustaceans from tropical America. Part I: Anomura and Brachyura	FRANCISCO JAVIER VEGA VERA Javier Luque Carrie E. Schweitzer et al.	Nauplius	2017
64	Fossil evidence of extended brood care in new Miocene Peracarida (Crustacea) from Mexico	MARIA DE LOURDES SERRANO SANCHEZ FRANCISCO JAVIER VEGA VERA Broly, Pierre et al.	JOURNAL OF SYSTEMATIC PALAONTOLOG Y	2017

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65	Theropod, avian, pterosaur, and arthropod tracks from the uppermost Cretaceous Las Encinas Formation, Coahuila, northeastern Mexico, and their significance for the end-Cretaceous mass extinction	FRANCISCO JAVIER VEGA VERA Stinnesbeck, Wolfgang Frey, Eberhard et al.	GEOLOGICAL SOCIETY OF AMERICA BULLETIN	2017
66	Paleocene decapod Crustacea from northeastern Mexico: Additions to biostratigraphy and diversity	FRANCISCO JAVIER VEGA VERA Luis Martinez-Diaz, Jose Carolina Aguillon-Martinez, Martha et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2017
67	Atherfieldastacus rapax (Harbort, 1905) (Glypheidae, Mecochiridae) from the Lower Cretaceous of the Maestrat Basin (NE Spain)	OSCAR GONZALEZ LEON JOSEP ANTON MORENO BEDMAR FRANCISCO JAVIER VEGA VERA et al.	CRETACEOUS RESEARCH	2017
68	A new genus and species of raninoid crab from the Upper Cretaceous of Mississippi	FRANCISCO JAVIER VEGA VERA Nyborg, Torrey Phillips, George E. et al.	PALZ	2017
69	Neogene decapod crustaceans from the Caribbean of Colombia	FRANCISCO JAVIER VEGA VERA Bermudez, Hermann D. Vega-Sandoval, Francisco A.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2017
70	Crabs (Brachyura: Grapsoidea: Sesarmidae) as inclusions in Lower Miocene amber from Chiapas, Mexico	MARIA DE LOURDES SERRANO SANCHEZ ELENA CENTENO GARCIA FRANCISCO JAVIER VEGA VERA et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2016
71	First record of Procaeculus (Acari: Caeculidae) in Miocene amber from Chiapas, Mexico	GERARDO RIVAS ALVAREZ MARIA DE LOURDES SERRANO SANCHEZ FRANCISCO JAVIER VEGA VERA	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2016
72	Ophthalmoplax (Decapoda: Brachyura: Portunoidea) from the late Campanian, Upper Cretaceous, of Colombia	FRANCISCO JAVIER VEGA VERA Guzman, Walter Dario Bermudez, Hermann et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2016
73	The first fossil record of larval stages of parasitic isopods: Cryptoniscus larvae preserved in Miocene amber	MARIA DE LOURDES SERRANO SANCHEZ ELENA CENTENO GARCIA FRANCISCO JAVIER VEGA VERA et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2016
74	The Cretaceous-Palaeogene boundary at Gorgonilla Island, Colombia, South America	FRANCISCO JAVIER VEGA VERA Bermudez, Hermann D. Garcia, Jenny et al.	Terra Nova	2016

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75	A new record and cuticular structure of <i>Meyeria magna</i> (Decapoda, Mecochiridae) from the lower Albian (Lower Cretaceous) of Colombia	OSCAR GONZALEZ LEON JOSEP ANTON MORENO BEDMAR FRANCISCO JAVIER VEGA VERA et al.	CRETACEOUS RESEARCH	2016
76	Lilliput effect in a retroplumid crab (Crustacea: Decapoda) across the K/Pg boundary	ELENA CENTENO GARCIA Luis Martinez-Diaz, Jose Phillips, George E. et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2016
77	Early Miocene amber inclusions from Mexico reveal antiquity of mangrove-associated copepods	MARIA DE LOURDES SERRANO SANCHEZ ELENA CENTENO GARCIA FRANCISCO JAVIER VEGA VERA et al.	SCIENTIFIC REPORTS	2016
78	Brachyura from the Lower Cretaceous (Aptian) of Spain: A new species of <i>Rathbunopon</i> (Homolodromioidea, Prosopidae) and the second record of <i>Mithracites vectensis</i> (Homoloidea)	OSCAR GONZALEZ LEON JOSEP ANTON MORENO BEDMAR FRANCISCO JAVIER VEGA VERA et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE - ABHANDLUNGEN	2016
79	Contribution to the stratigraphic range of the Agueguexquite Formation (Miocene), Veracruz, Mexico	PETER ERNST GEORG SCHAAF GABRIELA NATALIA SOLIS PICHARDO FRANCISCO JAVIER VEGA VERA et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2016
80	<i>Ophthalmoplax</i> (Decapoda: Brachyura: Portunoidea) from the late Campanian, Upper Cretaceous, of Colombia (vol 68, pg 93, 2016)	FRANCISCO JAVIER VEGA VERA Guzman, Walter Dario Bermudez, Hermann et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2016
81	The oldest modern spearer-type mantis shrimp <i>dactyli</i> - Fossils from the Maastrichtian (Cretaceous) of the Peedee Formation, North Carolina, USA	FRANCISCO JAVIER VEGA VERA Haug, Carolin Haug, Joachim T. et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE - ABHANDLUNGEN	2016
82	Novel contributions and errata to the work "morphology and ontogeny of the fossil lobster <i>Meyeria magna</i> M'Coy, 1849 (Astacidae: Mecochiridae) from the Lower Cretaceous (Lower Aptian) of Mexico, United Kingdom and Spain"	OSCAR GONZALEZ LEON JOSEP ANTON MORENO BEDMAR CLAUDIA CRISTINA MENDOZA ROSALES et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE - ABHANDLUNGEN	2015
83	The aquatic and semiaquatic biota in Miocene amber from the Campo LA Granja mine (Chiapas, Mexico): Paleoenvironmental implications	MARIA DE LOURDES SERRANO SANCHEZ PETER ERNST GEORG SCHAAF LISETH CAROLINA PEREZ ALVARADO et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2015

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84	Two new species of cenomanocarcinus Van Straelen, 1936 (Decapoda: Brachyura: Paleocorystoidea) from the lower and middle cretaceous of Texas, USA, with remarks on intraspecific variation in Cenomanocarcinus	FRANCISCO JAVIER VEGA VERA Osso, Alex Jackson, John	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGEN	2015
85	A new species of Diaulax Bell, 1863 (Brachyura: Dialucidae) in the Early Cretaceous of the Rosablanca Formation, Colombia	FRANCISCO JAVIER VEGA VERA Gómez-Cruz A.J. Bermúdez H.D.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2015
86	Exceptional preservation of a late Cenomanian (Late Cretaceous) crab from Texas, U.S.A.	FRANCISCO JAVIER VEGA VERA Jackson J. Ossó À.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2014
87	Filamentous micro-organisms, inorganic inclusions and pseudo-fossils in the Miocene amber from Totolapa (Chiapas, Mexico): Taphonomy and systematics	MARIA DE LOURDES SERRANO SANCHEZ FRANCISCO JAVIER VEGA VERA Breton G.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2014
88	Morphology and ontogeny of the fossil lobster Meyeria magna M'Coy, 1849 (Astacidae, Mecochiridae) from the Lower Cretaceous (Lower Aptian) of Mexico, United Kingdom and Spain	OSCAR GONZALEZ LEON JOSEP ANTON MORENO BEDMAR FRANCISCO JAVIER VEGA VERA	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGEN	2014
89	FIRST MESOZOIC THYLACOCEPHALANS (ARTHROPODA, ?CRUSTACEA; CRETACEOUS) IN THE WESTERN HEMISPHERE: NEW DISCOVERIES FROM THE MUHI QUARRY LAGERSTATTE	FRANCISCO JAVIER VEGA VERA Hegna, Thomas A. Gonzalez-Rodriguez, Katia A.	JOURNAL OF PALEONTOLOGY	2014
90	Late Cretaceous fish cans: Fish preserved in ammonite body chambers from the middle Santonian of Coahuila State, northeastern Mexico	JOSEP ANTON MORENO BEDMAR FRANCISCO JAVIER VEGA VERA Nyborg, Torrey et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGEN	2014
91	Report on decapod crustaceans from the Eocene of Zagros Basin, Iran	FRANCISCO JAVIER VEGA VERA Garassino, Alessandro Bahrami, Ali et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGEN	2014

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92	Icriocarcinidae: a family of portunoid crabs from the Upper Cretaceous of North America	FRANCISCO JAVIER VEGA VERA Phillips G.E. Nyborg T.	PALZ	2014
93	A new species of icriocarcinid crab (Crustacea, Portunoidea) from the uppermost cretaceous of California, USA: Palaeobiogeographic implications	FRANCISCO JAVIER VEGA VERA Nyborg T. Ossó À.	Scripta Geologica	2014
94	Decapod crustaceans from the Cretaceous (Aptian-Albian) San Gil Group in the Villa de Leyva section, central Colombia	Josep A. Moreno Bedmar RICARDO BARRAGAN MANZO FRANCISCO JAVIER VEGA VERA et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2013
95	New decapod crustacean assemblage from the Upper Cretaceous (Cenomanian) of Chiapas, Mexico	FRANCISCO JAVIER VEGA VERA LAURA CALVILLO CANADELL SERGIO RAFAEL SILVESTRE CEVALLOS FERRIZ et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2013
96	Re-evaluation of the Mesozoic mantis shrimp <i>Ursquilla yehoachi</i> based on new material and the virtual peel technique	FRANCISCO JAVIER VEGA VERA Haug, Carolin Kutschera, Verena et al.	PALAEONTOLOGI A ELECTRONICA	2013
97	Morphology and size variation of a portunoid crab from the Maastrichtian of the Americas	FRANCISCO JAVIER VEGA VERA GABRIELA NATALIA SOLIS PICHARDO Phillips, George E. et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2013
98	An exceptionally preserved upogebiid (Decapoda: Reptantia) from the Eocene of California	FRANCISCO JAVIER VEGA VERA Haug C. Nyborg T.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2013
99	A new homolid crab, <i>Zygastrocarcinus carolinensis</i> n. sp., from the Cretaceous (Campanian) of NE Mexico: Implications for paleobiogeography	FRANCISCO JAVIER VEGA VERA Klomp maker A.A. Flores-Ventura J.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2013
100	Miocene brachyuran crustacea from konar-takhteh and ahram sections, southwestern Iran	FRANCISCO JAVIER VEGA VERA Yazdi M. Bahrami A. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2013

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101	First report of penaeid (crustacea, decapoda, penaeoidea) from the lower cretaceous (albian) of the tlayúa quarry, tepexi de rodríguez (Puebla, Central Mexico)	FRANCISCO JAVIER VEGA VERA Garassino A. Pasini G.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2013
102	Cenomanocarcinus vanstraeleni stenzel, 1945 (crustacea, decapoda, brachyura, cenomanocarcinidae) from the late cretaceous (Turonian) of Morocco	FRANCISCO JAVIER VEGA VERA Garassino A. Pasini G. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2013
103	Isolated mantis shrimp dactyli from the Pliocene of North Carolina and their bearing on the history of Stomatopoda	FRANCISCO JAVIER VEGA VERA Haug C. Shannon K.R. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2013
104	Enoploclytia tepeyacensis n. sp. (Crustacea, Decapoda, Erymidae) from the Cretaceous (Campanian) of Coahuila, NE Mexico	FRANCISCO JAVIER VEGA VERA Garassino A. Jaime R.Z.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2013
105	Miocene Crustacea from northern Bandar Abbas, South Iran	FRANCISCO JAVIER VEGA VERA PETER ERNST GEORG SCHAAF Gholamalian, Hossein et al.	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2012
106	EPIZOIC STRAMENTID CIRRIPEDES ON AMMONITES FROM LATE CRETACEOUS PLATY LIMESTONES IN MEXICO	FRANCISCO JAVIER VEGA VERA Ifrim, Christina Stinnesbeck, Wolfgang	JOURNAL OF PALEONTOLOGY	2011
107	A new species of crab (Brachyura: Raninoidia: Cenomanocarcinidae) from the Campanian of Morocco: validation of the genus Hasaracancer Jux, 1971	FRANCISCO JAVIER VEGA VERA Osso-Morales, Alex Artal, Pedro	NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE -ABHANDLUNGE N	2011
108	Afro-Asian cockroach from Chiapas amber and the lost Tertiary American entomofauna	PAULINA CIFUENTES RUIZ FRANCISCO JAVIER VEGA VERA Vrsansky, Peter et al.	GEOLOGICA CARPATHICA	2011
109	New crabs (Crustacea, Decapoda) from the Upper Cretaceous (Campanian) of the Moyenne Moulouya, northeast Morocco	FRANCISCO JAVIER VEGA VERA Osso-Morales, Alex Artal, Pedro	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2010
110	First record of Miocene crustaceans from Hormozgan Province, Southern Iran	FRANCISCO JAVIER VEGA VERA Gholamalian, Hossein Bahrami, Ali	PALZ	2010

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111	Miocene mollusks from the Simojovel area in Chiapas, southwestern Mexico	MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA FRANCISCO JAVIER VEGA VERA Coutino, Marco A.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2010
112	Provenance of Upper Cretaceous–Paleogene sandstones in the foreland basin system of the Sierra Madre Oriental, northeastern Mexico, and its bearing on fluvial dispersal systems	FRANCISCO JAVIER VEGA VERA Lawton, Timothy F. Bradford, Ira A. et al.	GEOLOGICAL SOCIETY OF AMERICA BULLETIN	2009
113	Isotopic composition of low-latitude paleoprecipitation during the Early Cretaceous	FRANCISCO JAVIER VEGA VERA JESUS ALVARADO ORTEGA Suarez, Marina B. et al.	GEOLOGICAL SOCIETY OF AMERICA BULLETIN	2009
114	Decapod crustaceans from the Paleocene of Central Texas, USA	FRANCISCO JAVIER VEGA VERA Armstrong, A Nyborg, Torrey et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2009
115	Preface [Prefacio]	FRANCISCO JAVIER VEGA VERA	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2009
116	Occurrence of Meyeria magna M'Coy, 1849 in Colombia: A widely distributed species during Aptian times	FRANCISCO JAVIER VEGA VERA Feldmann R.M. Etayo–Serna F. et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2008
117	Late Cretaceous and Paleogene freshwater gastropods from Northeastern Mexico	MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA FRANCISCO JAVIER VEGA VERA EDNA NARANJO GARCIA et al.	JOURNAL OF PALEONTOLOGY	2008
118	Specialized shell-breaking crab claws in Cretaceous seas	FRANCISCO JAVIER VEGA VERA Dietl, Gregory P.	BIOLOGY LETTERS	2008
119	Three new fossil species of Lophomastix (Decapoda : Blepharipodidae) from the cenozoic of Washington	FRANCISCO JAVIER VEGA VERA Nyborg, Torrey	JOURNAL OF CRUSTACEAN BIOLOGY	2008
120	Cenomanocarcinidae n. fam., a new Cretaceous podotreme family (Crustacea, Decapoda, Brachyura, Raninoidea), with comments on related families	FRANCISCO JAVIER VEGA VERA Guinot, Daniele Van Bakel, Barry W. M.	Geodiversitas	2008
121	New Paleocene Rhynchonellide brachiopods from the Potrerillos Formation, northeast Mexico	FRANCISCO JAVIER VEGA VERA JESUS SOLE VIÑAS Klosterman S.L. et al.	JOURNAL OF PALEONTOLOGY	2007

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122	Paleocene decapod Crustacea from the Rancho Nuevo Formation (Parras Basin–Difunta Group), northeastern Mexico	FRANCISCO JAVIER VEGA VERA Nyborg T. Fraaye R.H.B. et al.	JOURNAL OF PALEONTOLOGY	2007
123	Exceptional preservation of soft tissues in Cretaceous fishes from the Tlayúa Quarry, Central Mexico	JESUS ALVARADO ORTEGA LUIS ESPINOSA ARRUBARRENA FRANCISCO JAVIER VEGA VERA et al.	Palaios	2007
124	Crustacea from the Muhi Quarry (Albian–Cenomanian), and a review of Aptian Mecochiridae (Astacidea) from Mexico	FRANCISCO JAVIER VEGA VERA LETICIA MARTINEZ LOPEZ OSCAR GONZALEZ LEON et al.	ANNALS OF CARNEGIE MUSEUM	2007
125	Upper Cretaceous Crustacea from Mexico and Colombia: Similar faunas and environments during Turonian times	FRANCISCO JAVIER VEGA VERA Nyborg T. Rojas–Briceño A. et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2007
126	Preface	FRANCISCO JAVIER VEGA VERA	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2006
127	Campanian terrestrial arthropods from the Cerro del Pueblo Formation, Difunta Group in northeastern Mexico	PAULINA CIFUENTES RUIZ FRANCISCO JAVIER VEGA VERA SERGIO RAFAEL SILVESTRE CEVALLOS FERRIZ et al.	GEOLOGICA CARPATHICA	2006
128	Lower Eocene gastropods from the El Bosque Formation, central Chiapas, Mexico	MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA FRANCISCO JAVIER VEGA VERA JESUS SOLE VIÑAS et al.	Veliger	2006
129	Late Cretaceous dwarf decapods from Guerrero, southern Mexico and their migration patterns	FRANCISCO JAVIER VEGA VERA Fraaije R.H.B. Van Bakel B.W.M. et al.	CONTRIBUTIONS TO ZOOLOGY	2006
130	Upper Cretaceous (Cenomanian–Turonian) bivalves from northern Jordan, Middle East	FRANCISCO JAVIER VEGA VERA Perrilliat M. del C. Ahmad F.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2006
131	El Espinal, a new plattenkalk facies locality from the Lower Cretaceous Sierra Madre Formation, Chiapas, southeastern Mexico	FRANCISCO JAVIER VEGA VERA PEDRO GARCIA BARRERA RICARDO MARIÑO PEREZ et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2006
132	A new lithographic limestone deposit in the Upper Cretaceous Austin Group at El Rosario, county of Múzquiz, Coahuila, northeastern Mexico	FRANCISCO JAVIER VEGA VERA Stinnesbeck W. Ifrim C. et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2005

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133	Lower eocene large ostreids from the Viento Formation; Stratigraphic and paleoecologic implications for the la Popa Basin, Nuevo León, Mexico	MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA FRANCISCO JAVIER VEGA VERA	AAPG Memoir	2005
134	Corals from the Upper Cretaceous (Maastrichtian) Ocozocoautla Formation, Chiapas, Mexico	FRANCISCO JAVIER VEGA VERA Filkorn H.F. Avendaño-Gil J. et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2005
135	Basinward transport of Chicxulub ejecta by tsunami-induced backflow, La Popa basin, NE Mexico: Reply	TIMOTHY FROST LAWTON FRANCISCO JAVIER VEGA VERA Giles K.A.	Geology	2005
136	Basinward transport of Chicxulub ejecta by tsunami-induced backflow, La Popa basin, NE Mexico: Reply	TIMOTHY FROST LAWTON FRANCISCO JAVIER VEGA VERA Giles K.A.	Geology	2005
137	Basinward transport of Chicxulub ejecta by tsunami-induced backflow, La Popa basin, northeastern Mexico, and its implications for distribution of impact-related deposits flanking the Gulf of Mexico	TIMOTHY FROST LAWTON FRANCISCO JAVIER VEGA VERA Shipley K.W. et al.	Geology	2005
138	Chicxulub impact ejecta deposits in southern Quintana Roo, México, and central Belize	FRANCISCO JAVIER VEGA VERA Pope K.O. Ocampo A.C. et al.	Geological Society of America Special Papers	2005
139	Mexfusus rotundicostatus, a new genus and species of neogastropod from the Late Cretaceous of southern Mexico	FRANCISCO JAVIER VEGA VERA MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA Vermeij G.J. et al.	JOURNAL OF PALEONTOLOGY	2004
140	Early Cretaceous arthropods from plattenkalk facies in Mexico	FRANCISCO JAVIER VEGA VERA PEDRO GARCIA BARRERA PAULINA CIFUENTES RUIZ et al.	CONTRIBUTIONS TO ZOOLOGY	2003
141	New Late Cretaceous and Early Cenozoic decapod crustaceans from California, USA: Implications for the origination of taxa in the eastern North Pacific	FRANCISCO JAVIER VEGA VERA Nyborg T.G. Filkorn H.F.	CONTRIBUTIONS TO ZOOLOGY	2003
142	Middle Eocene Cypraeoideans from the San Juan formation, Chiapas, southern Mexico	MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA FRANCISCO JAVIER VEGA VERA Avendaño J.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2003

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143	New crabs from the Eocene and Oligocene of Baja California Sur, Mexico and an assessment of the evolutionary and paleobiogeographic implications of Mexican fossil decapods	FRANCISCO JAVIER VEGA VERA Schweitzer C.E. Feldmann R.M. et al.	JOURNAL OF PALEONTOLOGY	2002
144	Maastrichtian Crustacea (Brachyura: Decapoda) from the Ocozocuautla formation in Chiapas, southeast Mexico	FRANCISCO JAVIER VEGA VERA PEDRO GARCIA BARRERA Feldmann R.M. et al.	JOURNAL OF PALEONTOLOGY	2001
145	New middle Eocene decapods (Crustacea) from Chiapas, México	FRANCISCO JAVIER VEGA VERA Cosma T. Coutiño M.A. et al.	JOURNAL OF PALEONTOLOGY	2001
146	A new genus and species of late cretaceous xenophorid gastropod from southern Mexico	MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA FRANCISCO JAVIER VEGA VERA	Veliger	2001
147	Origin and environmental setting of ancient agriculture in the lowlands of Mesoamerica	FRANCISCO JAVIER VEGA VERA Pope K.O. Pohl M.E.D. et al.	Science	2001
148	Stratigraphy and origin of the La Popa Basin, Nuevo León and Coahuila, Mexico	TIMOTHY FROST LAWTON FRANCISCO JAVIER VEGA VERA Giles K.A. et al.	AAPG Memoir	2001
149	Early Maastrichtian mollusca from the Mexcala formation of the State of Guerrero, Southern Mexico	MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA FRANCISCO JAVIER VEGA VERA RODOLFO JOSE DE JESUS CORONA ESQUIVEL	JOURNAL OF PALEONTOLOGY	2000
150	Paleocene ostreids from the Las Encinas Formation (Parras basin, Difunta Group), northeastern Mexico; Stratigraphic implications	FRANCISCO JAVIER VEGA VERA MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA LUIS MIGUEL MITRE SALAZAR	Geological Society of America Special Papers	1999
151	A new decapod fauna from the Miocene Tuxpan Formation, eastern Mexico	FRANCISCO JAVIER VEGA VERA JOSE LUIS VILLALOBOS HIRIART Feldmann R.M. et al.	JOURNAL OF PALEONTOLOGY	1999
152	Chicxulub impact ejecta from Albion Island, Belize	FRANCISCO JAVIER VEGA VERA Pope K.O. Ocampo A.C. et al.	EARTH AND PLANETARY SCIENCE LETTERS	1999
153	Early cretaceous arthropods from the Tlayua formation at Tepexi de Rodriguez, Puebla, Mexico	FRANCISCO JAVIER VEGA VERA Feldmann R.M. Applegate S.P. et al.	JOURNAL OF PALEONTOLOGY	1998
154	The Dakoticancridae (Decapoda, Brachyura) from the Late Cretaceous of North America and Mexico	FRANCISCO JAVIER VEGA VERA Bishop G.A. Feldmann R.M.	CONTRIBUTIONS TO ZOOLOGY	1998
155	A new species of late cretaceous crab (Brachyura: Carcineretidae) from albion Island, Belize	FRANCISCO JAVIER VEGA VERA Feldmann R.M. Ocampo A.C. et al.	JOURNAL OF PALEONTOLOGY	1997

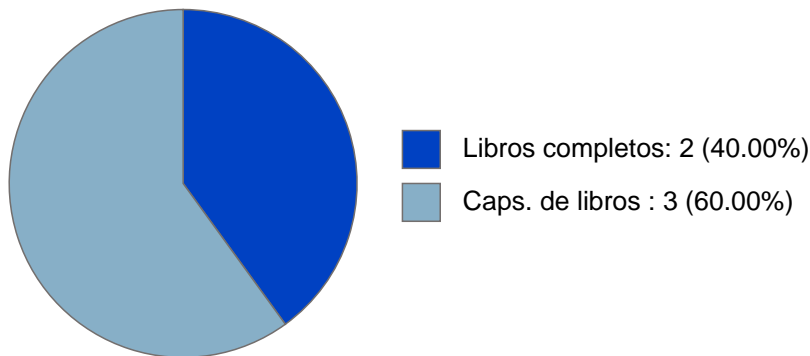
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156	The oldest record of Lophoranina (Decapoda: Raninidae) from the Late Cretaceous of Chiapas, southeastern Mexico	FRANCISCO JAVIER VEGA VERA PEDRO GARCIA BARRERA Feldmann R.M. et al.	JOURNAL OF PALEONTOLOGY	1996
157	A new species of Meyeria (Decapoda: Mecoichiridae) from the San Juan Raya Formation (Aptian: Cretaceous), Puebla State, Mexico	FRANCISCO JAVIER VEGA VERA PEDRO GARCIA BARRERA LETICIA MARTINEZ LOPEZ et al.	JOURNAL OF PALEONTOLOGY	1995
158	Fossil crabs (Crustacea: Decapoda) from the late Cretaceous Cardenas Formation, east-central Mexico	FRANCISCO JAVIER VEGA VERA FRANCISCO SOUR TOVAR Feldmann R.M.	JOURNAL OF PALEONTOLOGY	1995
159	On some Paleocene invertebrates from the Potrerillos Formation (Difunta Group), northeastern Mexico	FRANCISCO JAVIER VEGA VERA MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA	JOURNAL OF PALEONTOLOGY	1995
160	Additions to the crustacean (Decapoda) fauna from the Portrerillos Formation (late Cretaceous) in northeastern Mexico	FRANCISCO JAVIER VEGA VERA JOSE LUIS VILLALOBOS HIRIART Feldmann R.M.	ANNALS OF CARNEGIE MUSEUM	1995
161	Cuticular structure in Costacopluma mexicana Vega and Perrilliat, from the Difunta Group (Maastrichtian) of northeastern Mexico, and its paleoenvironmental implications	FRANCISCO JAVIER VEGA VERA VICTOR MANUEL DAVILA ALCOCER Feldmann R.M.	JOURNAL OF PALEONTOLOGY	1994
162	Early Eocene ostreids from the Adjuntas Formation, Difunta Group, northeastern Mexico	MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA FRANCISCO JAVIER VEGA VERA	Tulane Studies In Geology & Paleontology	1993
163	Occurrence of Costacopluma (Decapoda: Brachyura: Retroplumidae) in the Maastrichtian of southern Mexico and its paleobiogeographic implications	FRANCISCO JAVIER VEGA VERA Feldmann R.M.	ANNALS OF CARNEGIE MUSEUM	1992
164	Freshwater gastropods from early Eocene Difunta Group, northeastern Mexico	FRANCISCO JAVIER VEGA VERA MARIA DEL CARMEN ALBERTINA JULIA PERRILLIAT Y MONTOYA	JOURNAL OF PALEONTOLOGY	1992
165	Fossil crabs (Crustacea, Decapoda) from the Maastrichtian Difunta Group, northeastern Mexico	FRANCISCO JAVIER VEGA VERA Feldmann R.	ANNALS OF CARNEGIE MUSEUM	1991

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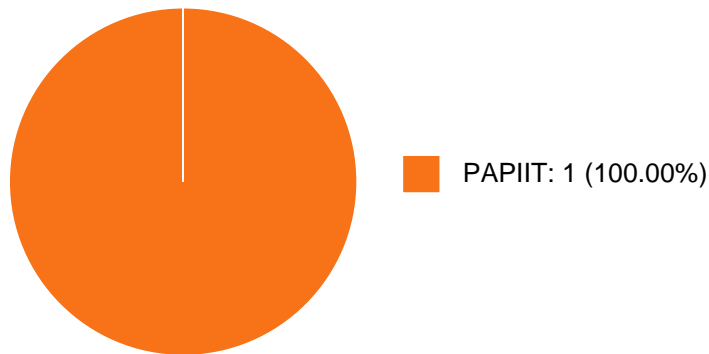


#	Título	Autores	Alcance	Año	ISBN
1	Biología de animales. Segunda parte	ROSAURA MAYEN ESTRADA FRANCISCO JAVIER VEGA VERA ELVIA JOSEFINA JIMENEZ FERNANDEZ et al.	Libro Completo	2023	9786073072687
2	Biología De Animales. Primera Parte	ROSAURA MAYEN ESTRADA FRANCISCO JAVIER VEGA VERA ISABEL CRISTINA CAÑEDA GUZMAN et al.	Libro Completo	2021	9786073054713
3	El registro fósil de los crustáceos en México	FRANCISCO JAVIER VEGA VERA	Capítulo de un Libro	2017	9786070293504
4	El registro fósil en Chiapas: 250 millones de años de biodiversidad.	FRANCISCO JAVIER VEGA VERA	Capítulo de un Libro	2011	9786070223211
5	Mesozoic and cenozoic decapod crustaceans from Venezuela and related trace-fossil assemblages	FRANCISCO JAVIER VEGA VERA Aguilera O. De Aguilera D.R. et al.	Capítulo de un Libro	2010	9780253354761

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PARTICIPACIÓN EN PROYECTOS

Histórico de participación en proyectos

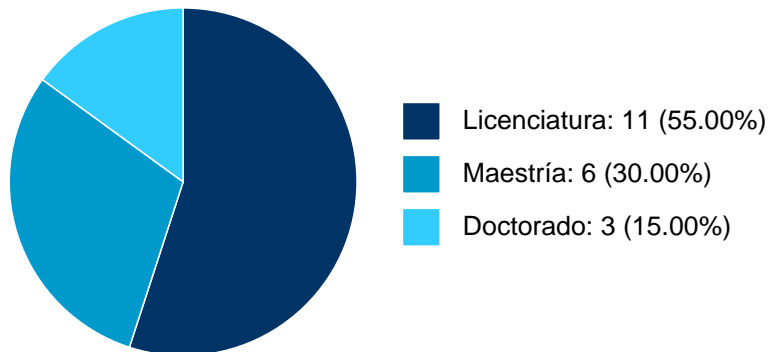


#	Nombre	Participantes	Fuente	Fecha inicio	Fecha fin
1	Reconocimiento de algunos bio-eventos relacionados con la variación morfológica, evolución, distribución, recuperación y persistencia Cronoestratigráfica en el registro fósil de crustáceos durante el mesozoico y cenozoico de México	FRANCISCO JAVIER VEGA VERA	Recursos PAPIIT	01-01-2017	31-12-2019

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PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



#	Título del documento	Tipo de Tesis	Sinodales	Autores	Entidad	Año
1	Meyeria magna m Coy, 1849 (crustacea, decapoda, glypheidae, mecochiridae) del cretácico temprano : implicaciones paleobiogeográficas, paleoambientales, tafonómicas y cronoestratigráficas	Tesis de Doctorado	JOSEP ANTON MORENO BEDMAR,	FRANCISCO JAVIER VEGA VERA, González León, Oscar,	Facultad de Ciencias, Instituto de Geología,	2022
2	Sistemática de los briozoarios carboníferos de Nochixtlán, Oaxaca : modelado geométrico y determinación de paleoambientes	Tesis de Maestría	RICARDO BARRAGAN MANZO,	FRANCISCO SOUR TOVAR, FRANCISCO JAVIER VEGA VERA, et al.	Facultad de Ciencias, Instituto de Geología,	2017
3	Sistemática y biogeografía de los cangrejos de agua dulce de México de la familia Pseudothelphusidae (Crustacea: Decapoda)	Tesis de Doctorado	FERNANDO ALVAREZ NOGUERA,	ATILANO CONTRERAS RAMOS, FRANCISCO JAVIER VEGA VERA, et al.	Facultad de Ciencias, Instituto de Biología, Instituto de Geología,	2017

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4	Estudio paleoecológico y evolutivo de los crustáceos decápodos del cretácico tardío/paleógeno temprano en el noreste de México	Tesis de Maestría	FRANCISCO JAVIER VEGA VERA,	Martínez Díaz, José Luis,	Facultad de Ciencias, Instituto de Geología,	2017
5	Estudio icnológico y tafonómico de la formación Ixtaltepec, carbonífero de Nochixtlán, Oaxaca	Tesis de Maestría	SARA ALICIA QUIROZ BARROSO,	FRANCISCO JAVIER VEGA VERA, ANA BERTHA VILLASEÑOR MARTINEZ, et al.	Facultad de Ciencias, Instituto de Geología,	2016
6	Patrón de ocupación de conchas por el cangrejo ermitaño <i>Clibanarius Antillensis</i> , en la zona intermareal de la playa rocosa de Montepío, Veracruz, México	Tesis de Licenciatura	GUILLERMINA ALCARAZ ZUBELDIA,	FERNANDO ALVAREZ NOGUERA, IRENE SANCHEZ GALLEN, et al.	Facultad de Ciencias, Instituto de Biología, Instituto de Geología,	2014
7	Durofagia en gasterópodos y bivalvos de la formación agueguexquite (Coatzacoalcos, Veracruz) y su relación en los eventos de extinción regional masiva del neógeno tardío	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Pineda Salgado, Gabriela,	Facultad de Ciencias, Instituto de Geología,	2013
8	Sistemática y algunos aspectos autoecológicos de los crustacea peracarida, Isopoda y Tanaidacea, del cretácico inferior de la formación Sierra Madre, Chiapas	Tesis de Maestría	FRANCISCO JAVIER VEGA VERA,	Serrano Sánchez, María de Lourdes,	Facultad de Ciencias, Instituto de Geología,	2012
9	Conuláridos y gasterópodos del carbonífero de Nochixtlán, Oaxaca	Tesis de Maestría	SARA ALICIA QUIROZ BARROSO,	FRANCISCO JAVIER VEGA VERA, ANA BERTHA VILLASEÑOR MARTINEZ, et al.	Facultad de Ciencias, Instituto de Geología,	2011

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10	Una revisión de lophoranina cristaspina (Crustáceo, decapodo) del eoceno medio de Chiapas, México e implicaciones paleobiológicas y evolutivas	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Hernández Monzón, Oscar Felipe,	Facultad de Ciencias, Instituto de Geología,	2009
11	Sistemática y paleobiología de isópodos (Crustacea: Peracarida) del Cretácico inferior de la formación Sierra Madre, Chiapas	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Serrano Sánchez, María de Lourdes,	Facultad de Ciencias, Instituto de Geología,	2008
12	Patrones originales de coloración en naticidos del Cretácico Superior de Guerrero	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Reyes Prieto, Fabian,		2004
13	Paleobiología de los gasterópodos eocénicos de la depresión central de Chiapas, México	Tesis de Maestría	FRANCISCO JAVIER VEGA VERA,	Avendaño Gil, Manuel Javier,		2002
14	Braquiópodos del misisípico inferior (osageano) de la formación Vicente Guerrero en el anticlinorio Huizachal - Peregrina, norte de Ciudad Victoria, Tamaulipas, México	Tesis de Doctorado	FRANCISCO JAVIER VEGA VERA,	Sour Tovar, Francisco,		1999
15	Sistemática de los moluscos dulceacuicolas en la reserva ecológica El eden Quintana Roo, México	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Cozatl Manzano, Roberto Carlos,		1999
16	Taxonomía y biogeografía de los moluscos terrestres de la reserva ecológica El Eden. Quintana Roo	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Gomez Espinosa, María Catalina,		1999
17	Contribuciones a la biología y ecología del caracol anfíbio Pomace flagellata Say de la Reserva Ecológica El Eden	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Negrete Yankelevich, Simoneta,		1998



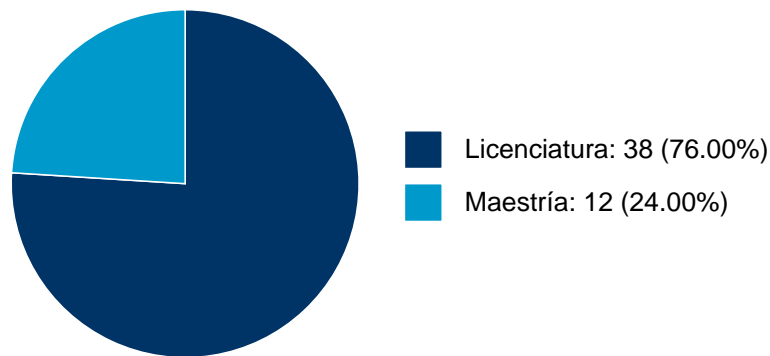
FRANCISCO JAVIER VEGA VERA

18	Paleobiogeografía de equinoideos del Cretácico Superior (Maastrichtiano) de Nuevo León, San Luis Potosí y Guerrero, con algunas implicaciones paleoambientales	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Sanchez Rodriguez, Maria de los Angeles,	1997
19	Paleontología de invertebrados en la formación Cardenas, (Cretácico superior) San Luis Potosí con algunas implicaciones paleoambientales	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Mugica Rodriguez, Alejandro Mathilde,	1994
20	Prospección de la abundancia, distribución y diversidad de moluscos (Bivalvos) y su relación con factores ambientales en la Costa Sur del estado de Tamaulipas, México	Tesis de Licenciatura	FRANCISCO JAVIER VEGA VERA,	Barajas Sanchez, Martha Barbara,	1989

FRANCISCO JAVIER VEGA VERA

DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	24	2024-2
2	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2024-1
3	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2023-2
4	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	20	2023-1
5	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	24	2022-2
6	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	13	2022-1
7	Licenciatura	TALLER INVEST.CIENCIAS ACUATICS.II	Facultad de Ciencias	1	2021-2
8	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	17	2021-2
9	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	22	2021-1
10	Licenciatura	TALLER INVEST.CIENCIAS ACUATICS.I	Facultad de Ciencias	1	2021-1
11	Maestría	PALEONTOLOGÍA DE INVERTEBRADOS	Instituto de Geología	1	2021-1
12	Licenciatura	TALLER INVES.CIENC.TIERRA SOLID.II	Facultad de Ciencias	1	2020-2
13	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2020-2
14	Licenciatura	TALLER INVES.CIENC.TIERRA SOLID.I	Facultad de Ciencias	1	2020-1
15	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	18	2020-1
16	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	23	2019-2
17	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	20	2019-1
18	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2018-2
19	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2018-2
20	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	15	2018-1
21	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2018-1
22	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	18	2017-2
23	Maestría	TRABAJO DE INVESTIGACIÓN II	Facultad de Ciencias	1	2017-2

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24	Maestría	TRABAJO DE INVESTIGACION I-393755	Facultad de Ciencias	1	2017-1
25	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	24	2017-1
26	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2016-2
27	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2016-2
28	Maestría	TRABAJO DE INVESTIGACION IV	Facultad de Ciencias	1	2016-2
29	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	23	2016-1
30	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2016-1
31	Maestría	TRABAJO DE INVESTIGACION III	Facultad de Ciencias	1	2016-1
32	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2015-2
33	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	23	2015-1
34	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	23	2014-2
35	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	21	2014-1
36	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	24	2013-2
37	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	23	2013-1
38	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2012-2
39	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	24	2012-1
40	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	27	2011-2
41	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	21	2011-1
42	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2010-2
43	Maestría	TEMA SELECTO	Instituto de Geofísica	2	2010-2
44	Maestría	TEMA SELECTO	Instituto de Geología	9	2010-2
45	Maestría	SEMINARIO DE INVESTIGACION	Instituto de Geología	1	2010-1
46	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2010-1
47	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2009-2
48	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	21	2009-1
49	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	25	2008-2
50	Licenciatura	BIOLOGIA DE ANIMALES I	Facultad de Ciencias	27	2008-1



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



FRANCISCO JAVIER VEGA VERA

PATENTES

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

FRANCISCO JAVIER VEGA VERA

FRANCISCO JAVIER VEGA VERA

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	2008-2024
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