



Sistema Integral de Información Académica
Dirección General de Evaluación Institucional
Reporte de Producción Académica



TERESA PI PUIG

Datos Generales

Nombre: TERESA PI PUIG

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 21 años

Nombramientos

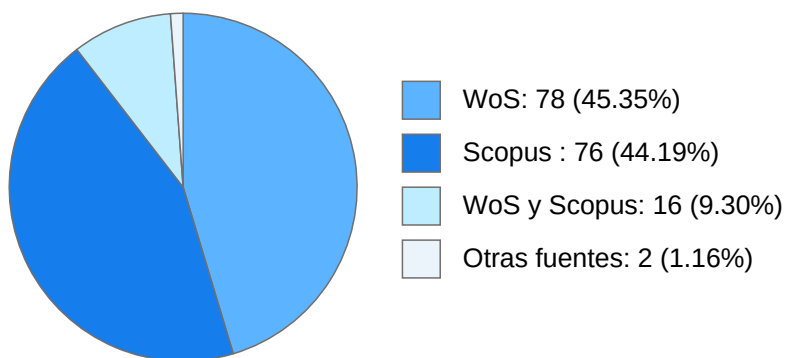
Vigente: TECNICO ACADEMICO TITULAR C TC Definitivo
Instituto de Geología
Desde 16-03-2010

Estímulos, programas, premios y reconocimientos

SNI I 2009 - 2023
SNI C 2008
PRIDE D 2010 - 2022
PRIDE C - 2010

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Urban mine tailings and efflorescent crusts: unveiling health implications in Nacozari de García, Mexico	RAFAEL EDUARDO DEL RIO SALAS RENE LOREDO PORTALES TERESA PI PUIG et al.	ENVIRONMENTAL EARTH SCIENCES	2024
2	The expression of late Cenomanian-Coniacian episodes of accelerated global change in the sedimentary record of the Mexican Interior Basin	FERNANDO NUÑEZ USECHE ROSA MARIA DE LOURDES OMAÑA PULIDO TERESA PI PUIG et al.	CRETACEOUS RESEARCH	2023
3	Interaction of geomorphic processes and long-term human impact in the soil evolution: A study case in the tropical area at Veracruz, Mexico	ELIZABETH SOLLEIRO REBOLLEDO PAOLA BERENICE GARCIA RAMIREZ SERGUEI SEDOV et al.	Catena	2023
4	Uranium in Fluorite, a Case Study: The La Azul Fluorspar Deposit, Taxco, Guerrero, Mexico	TERESA PI PUIG JESUS SOLE VIÑAS LETICIA ARACELI ALBA ALDAVE	MINERALS	2023
5	Kinematics and Ar-Ar illite age of deformation in the late Paleozoic Chicomuselo Fold-Thrust Belt (CFTB), Chiapas, Mexico and tectonic implications	ELISA FITZ DIAZ ROGELIO HERNANDEZ VERGARA FERNANDO ORTEGA GUTIERREZ et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2022

6	Mexican agricultural soil dust as a source of ice nucleating particles	IRMA CRUZ GAVILAN GARCIA GRACIELA LUCIA BINIMELIS DE RAGA TERESA PI PUIG et al.	ATMOSPHERIC CHEMISTRY AND PHYSICS	2022
7	Clay mineralogy and texture of deep-sea hydrothermal mudstone associated with the Cerro Matoso peridotite in accreted oceanic crust from Colombia	TERESA PI PUIG CARLOS CANET MIQUEL Andre Castrillion et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2022
8	Mineralogy, Geochemistry, and Stable Isotopes (C, O, S) of Hot Spring Waters and Associated Travertines near Tamiahua Lagoon, Veracruz, Gulf of Mexico (Mexico)	TERESA PI PUIG RUTH ESTHER VILLANUEVA ESTRADA MARCO ANTONIO RUBIO RAMOS et al.	MINERALS	2022
9	Mineralogy, geochemistry, and K-Ar dating of feldspars and clays from an exceptional Cretaceous fossil locality (Tlayúa, Puebla, Mexico): Insights into the depositional and diagenetic ages and processes	JESUS SOLE VIÑAS TERESA PI PUIG CYNTHIA DEL CARMEN BERMUDEZ CHAVEZ et al.	CHEMICAL GEOLOGY	2022
10	Lithodiversity and cultural use of desert varnish in the Northern Desert of Mexico	PAVEL ULIANOV MARTINEZ PABELLO TERESA PI PUIG JESUS SOLE VIÑAS et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2022
11	Late Pleistocene paleoenvironment at a Middle Stone Age archaeological site in Equatorial Guinea: a paleopedological approach	TAMARA CRUZ Y CRUZ ALEJANDRO TERRAZAS MATA SERGUEI SEDOV et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2022
12	Interplay of microbial communities with mineral environments in coralline algae	MARTIN MERINO IBARRA ROCIO JETZABEL ALCANTARA HERNANDEZ TERESA PI PUIG et al.	SCIENCE OF THE TOTAL ENVIRONMENT	2021
13	Maya Blue Used in Wall Paintings in Mexican Colonial Convents of the XVI Century	TERESA PI PUIG SERGUEI SEDOV ABAN FLORES MORAN et al.	Coatings	2021
14	Rock varnish in La Proveedora/Sonora in the context of desert geobiological processes and landscape evolution	PAVEL ULIANOV MARTINEZ PABELLO SERGUEI SEDOV ELIZABETH SOLLEIRO REBOLLEDO et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2021

15	Rock varnish as a natural canvas for rock art in La Proveedora, northwestern Sonoran Desert (Mexico): Integrating archaeological and geological evidences	PAVEL ULIANOV MARTINEZ PABELLO CESAR VILLALOBOS ACOSTA SERGUEI SEDOV et al.	Quaternary International	2021
16	Geochemical changes of Mn in contaminated agricultural soils nearby historical mine tailings: Insights from XAS, XRD and, SEP	RAFAEL EDUARDO DEL RIO SALAS BLANCA GONZALEZ MENDEZ TERESA PI PUIG et al.	CHEMICAL GEOLOGY	2021
17	Transformation of Hexagonal Birnessite upon Reaction with Thallium(I): Effects of Birnessite Crystallinity, pH, and Thallium Concentration	MARIO VILLALOBOS PEÑALOSA TERESA PI PUIG Mismel Ruiz-Garcia et al.	ENVIRONMENTAL SCIENCE & TECHNOLOGY	2021
18	Characterization and pH neutralization products of efflorescent salts from mine tailings of (semi-)arid zones	ALAN ULISES LOREDO JASSO MARIO VILLALOBOS PEÑALOSA TERESA PI PUIG et al.	CHEMICAL GEOLOGY	2021
19	Low-Temperature Sintering of High-Siliceous Clay under Conditions of Oxygen Deficiency	MARCOS MAURICIO CHAVEZ CANO TERESA PI PUIG Aguilar P.A.M. et al.	SCIENCE OF SINTERING	2021
20	Geochemistry of sands from the Huatabampo and Altata beaches, Gulf of California, Mexico	MADHAVARAJU JAYAGOPAL ARMSTRONG ALTRIN SAM JOHN SELVAMONY TERESA PI PUIG et al.	GEOLOGICAL JOURNAL	2021
21	Mineralogical study and genetic model of efflorescent salts and crusts from two abandoned tailings in the taxco mining district, guerrero (Mexico)	TERESA PI PUIG JESUS SOLE VIÑAS ADRIANA GOMEZ CRUZ	MINERALS	2020
22	Bubble trail and folia in cenote Zapote, México: Petrographic evidence for abiogenic precipitation driven by CO ₂ degassing below the water table	RAFAEL ANTONIO LOPEZ MARTINEZ TERESA PI PUIG ROCIO JETZABEL ALCANTARA HERNANDEZ et al.	INTERNATIONAL JOURNAL OF SPELEOLOGY	2020
23	Effect of buffelgrass fires on two Sonoran Desert trees: Bark and structural analyses	ESTEFANIA CAROLINA ROLDAN NICOLAU TERESA MARGARITA TERRAZAS SALGADO TERESA PI PUIG et al.	JOURNAL OF ARID ENVIRONMENTS	2020
24	Emission spectra of a simulated Chicxulub impact-vapor plume at the Cretaceous/Paleogene boundary	JAIME HUMBERTO URRUTIA FUCUGAUCHI MAYO VILLAGRAN MUNIZ CITLALI SANCHEZ AKE et al.	Icarus	2020
25	Reappraisal of the GL-O Reference Material for K-Ar Dating: New Insight from Microanalysis, Single-Grain and Milligram Ar Measurements	JESUS SOLE VIÑAS TERESA PI PUIG Thomas Boulesteix et al.	GEOSTANDARDS AND GEOANALYTICAL RESEARCH	2020

26	Mineralogical and Geochemical Characterization of Talc from Two Mexican Ore Deposits (Oaxaca and Puebla) and Nine Talcs Marketed in Mexico: Evaluation of Its Cosmetic Uses	TERESA PI PUIG JESUS SOLE VIÑAS Dante Yosafat Animas-Torices	MINERALS	2020
27	Quaternary carbonates on the coast of the Yucatan Peninsula and the island of Cozumel, Mexico: Paleoenvironmental implications	ELIZABETH SOLLEIRO REBOLLEDO RAFAEL ANTONIO LOPEZ MARTINEZ TERESA PI PUIG et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2020
28	Geochemical constraints on the genesis of the ?Montaña de Manganeso? vein-type Mn deposit, Mexican Plateau	CARLOS CANET MIQUEL EDUARDO GONZALEZ PARTIDA AUGUSTO ANTONIO RODRIGUEZ DIAZ et al.	ORE GEOLOGY REVIEWS	2020
29	Development of an energy-saving technology for sintering of bricks from high-siliceous clay by the plastic molding method	MARCOS MAURICIO CHAVEZ CANO TERESA PI PUIG Nicolas M.F. et al.	CONSTRUCTION AND BUILDING MATERIALS	2020
30	Energy saving technology for sintering of black bricks from high-siliceous clay	MARCOS MAURICIO CHAVEZ CANO TERESA PI PUIG Mario Flores Nicolas et al.	Mrs Advances	2020
31	Paleopedogenesis, sedimentation and holocenic geomorphologic evolution in the fluvial system of Arroyo Tinajas, Sonora	GEORGINA IBARRA ARZAVE ELIZABETH SOLLEIRO REBOLLEDO SERGUEI SEDOV et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2019
32	Consideraciones sobre el sistema geotérmico de San Bartolomé de los Baños, Guanajuato (México), desde un análisis de la alteración hidrotermal y las inclusiones fluidas	CARLOS CANET MIQUEL AUGUSTO ANTONIO RODRIGUEZ DIAZ TERESA PI PUIG et al.	GEOFISICA INTERNACIONAL	2019
33	Considerations on the geothermal system of San Bartolome de los Banos, Guanajuato (Mexico), from an analysis of hydrothermal alteration and fluid inclusions	AUGUSTO ANTONIO RODRIGUEZ DIAZ TERESA PI PUIG FERNANDO NUÑEZ USECHE et al.	GEOFISICA INTERNACIONAL	2019
34	Tl(I) sorption behavior on birnessite and its implications for mineral structural changes	MARIO VILLALOBOS PEÑALOSA TERESA PI PUIG RODOLFO ZANELLA SPECIA et al.	GEOCHIMICA ET COSMOCHIMIC A ACTA	2019
35	Production of nitrates and perchlorates by laser ablation of sodium chloride in simulated Martian atmospheres. Implications for their formation by electric discharges in dust devils	PAVEL ULIANOV MARTINEZ PABELLO RAFAEL NAVARRO GONZALEZ XAVIER WALLS PEREZ et al.	Life Sciences In Space Research	2019

36	Mineralogy and Geochemistry of Rural Road Dust and Nearby Mine Tailings: A Case of Ignored Pollution Hazard from an Abandoned Mining Site in Semi-arid Zone	RAFAEL EDUARDO DEL RIO SALAS RENE LOREDO PORTALES FRANCISCO MARTIN ROMERO et al.	Natural Resources Research	2019
37	Approach to the knowledge of preservation of pleistocenian bone: The case of a Gomphothere cranium from the site of Tepeticpac, Tlaxcala, Mexico	TERESA PI PUIG SERGUEI SEDOV Luisa Straulino et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2019
38	Identification of jarosite and other major mineral Fe phases in acidic environments affected by mining-metallurgy using X-ray Absorption Spectroscopy: With special emphasis on the August 2014 Cananea acid spill	Ingrid N. Escobar Quiroz TERESA PI PUIG Mario Villalobos-Panalosa et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2019
39	Assessment of a simple extraction method to determine the bioaccessibility of potentially toxic Ti, As, Pb, Cu, Zn and Cd in soils contaminated by mining-metallurgical waste	MARIO VILLALOBOS PEÑALOSA FRANCISCO MARTIN ROMERO ELIZABETH HERNANDEZ ALVAREZ et al.	REVISTA INTERNACIONAL DE CONTAMINACION AMBIENTAL	2019
40	Pedogenesis of a Retisol with fragipan in Karelia in the context of the Holocene landscape evolution	SERGUEI SEDOV TERESA PI PUIG Pogosyan L. et al.	Baltica	2018
41	Petrography, textural, morphological and structural characteristics of tuffite for Cu(II) removal. Effect of adsorption process variables	TERESA PI PUIG Blanco Flores A. Ortega Hernández L.I. et al.	SEPARATION SCIENCE AND TECHNOLOGY	2018
42	Fractionation and mobility of thallium in areas impacted by mining-metallurgical activities: Identification of a water-soluble Tl(I) fraction	MARIO VILLALOBOS PEÑALOSA FRANCISCO MARTIN ROMERO ELIZABETH HERNANDEZ ALVAREZ et al.	ENVIRONMENTAL POLLUTION	2018
43	Synergistic arsenic(v) and lead(ii) retention on synthetic jarosite. I. Simultaneous structural incorporation behaviour and mechanism	MARIO VILLALOBOS PEÑALOSA TERESA PI PUIG FRANCISCO MARTIN ROMERO et al.	ENVIRONMENTAL SCIENCE-PROCESSES & IMPACTS	2018
44	Exploring biogeochemistry and microbial diversity of extant microbialites in Mexico and Cuba	MARTIN MERINO IBARRA TERESA PI PUIG LUISA ISaura FALCON ALVAREZ et al.	FRONTIERS IN MICROBIOLOGY	2018

45	Salinity Effects on the Adsorption of Nucleic Acid Compounds on Na-Montmorillonite: a Prebiotic Chemistry Experiment	SAUL ALBERTO VILLAFañE BARAJAS MARIA COLIN GARCIA ALICIA NEGRON MENDOZA et al.	ORIGINS OF LIFE AND EVOLUTION OF BIOSPHERES	2018
46	New age in the geological evolution of the Cerro de Mercado Iron Oxide Apatite deposit, Mexico: Implication in the Durango apatite standard (DAP) age variability	RODOLFO JOSE DE JESUS CORONA ESQUIVEL GILLES PIERRE RENE LEVRESSE JESUS SOLE VIÑAS et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2018
47	Eocene paleosols on King George Island, Maritime Antarctica: Macromorphology, micromorphology and mineralogy	ELIZABETH SOLLEIRO REBOLLEDO TERESA PI PUIG Spinola, D.N. et al.	Catena	2017
48	Mineralogy and geochemistry of the Lower Cretaceous siliciclastic rocks of the Morita Formation, Sierra San Jose section, Sonora, Mexico	MADHAVARAJU JAYAGOPAL CARLOS MANUEL GONZALEZ LEON UXUE VILLANUEVA AMADOZ et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2017
49	Revised aqueous solubility product constants and a simple laboratory synthesis of the Pb(II) hydroxycarbonates: Plumbonacrite and hydrocerussite	ARTURO MENDOZA FLORES TERESA PI PUIG Villalobos, M. et al.	GEOCHEMICAL JOURNAL	2017
50	Origin of clay minerals in Early Eocene volcanic paleosols on King George Island, Maritime Antarctica	TERESA PI PUIG ELIZABETH SOLLEIRO REBOLLEDO SERGUEI SEDOV et al.	SCIENTIFIC REPORTS	2017
51	Computer simulation and experimental self-assembly of irradiated glycine amino acid under magnetic fields: Its possible significance in prebiotic chemistry	ALEJANDRO HEREDIA BARBERO MARIA COLIN GARCIA TERESA PI PUIG et al.	Biosystems	2017
52	Lanthanide geochemistry of the fluorite deposits in the Taxco and Zacualpan mining districts, southern Mexico: implications for the origin and evolution of fluids	TERESA PI PUIG JESUS SOLE VIÑAS OFELIA MORTON BERMEA et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2017
53	Paleoclimate, paleoweathering and paleoredox conditions of Lower Cretaceous shales from the Mural Limestone, Tuape section, northern Sonora, Mexico: Constraints from clay mineralogy and geochemistry	MADHAVARAJU JAYAGOPAL CARLOS MANUEL GONZALEZ LEON TERESA PI PUIG et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2016

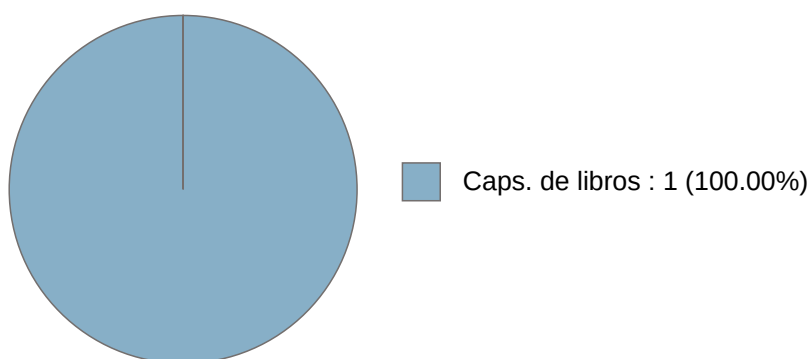
54	Geochemistry of Lower Cretaceous limestones of the Alisitos Formation, Baja California, México: Implications for REE source and paleo-redox conditions	MADHAVARAJU JAYAGOPAL HANNES LOSER RUFINO LOZANO SANTA CRUZ et al.	JOURNAL OF SOUTH AMERICAN EARTH SCIENCES	2016
55	Competition between adsorption and solid formation mechanisms: As(V) adsorption on goethite in the presence of Pb(II)	MARIO VILLALOBOS PEÑALOSA TERESA PI PUIG RODOLFO ZANELLA SPECIA et al.	Abstracts Of Papers Of The American Chemical Society	2016
56	Evidence for two Cretaceous superposed orogenic belts in central Mexico based on paleontologic and K-Ar geochronologic data from the Sierra de los Cuarcos	MICHELANGELO MARTINI JESUS SOLE VIÑAS DIANA ELIZABETH GARDUÑO MARTINEZ et al.	Geosphere	2016
57	Maya Lime Mortars-Relationship between Archaeomagnetic Dating, Manufacturing Technique, and Architectural Function-The Dzibanche Case	SERGUEI SEDOV ANA MARIA SOLER ARECHALDE TERESA PI PUIG et al.	GEOSCIENCES	2016
58	Combining ammonium mapping and short-wave infrared (SWIR) reflectance spectroscopy to constrain a model of hydrothermal alteration for the Acoculco geothermal zone, Eastern Mexico	CARLOS CANET MIQUEL GRISELDA BERENICE HERNANDEZ CRUZ Abigail JimenezFranco et al.	Geothermics	2015
59	Approaching the geochemical complexity of As(V)-contaminated systems through thermodynamic modeling	MARIO VILLALOBOS PEÑALOSA TERESA PI PUIG RODOLFO ZANELLA SPECIA et al.	CHEMICAL GEOLOGY	2015
60	K-Ar illite-mica age constraints on the formation and reactivation history of the El Doctor fault zone, central Mexico	Diana Elizabeth GardunoMartinez TERESA PI PUIG JESUS SOLE VIÑAS et al.	REVISTA MEXICANA DE CIENCIAS GEOLOGICAS	2015
61	Kaolin from Acoculco (Puebla, Mexico) as raw material: Mineralogical and thermal characterization	TERESA PI PUIG CARLOS CANET MIQUEL A. JimenezFranco et al.	CLAY MINERALS	2015
62	Influence of EDTA on the electrochemical removal of mercury (II) in soil from San Joaquín, Querétaro, México	G. Hernandez S. Solis R. Garcia et al.	Journal Of The Mexican Chemical Society	2014

63	Late Pleistocene – Holocene palaeosols in the north of Sonora, Mexico: Chronostratigraphy, pedogenesis and implications for environmental history	T. Cruz-y-Cruz SERGUEI SEDOV G. Sanchez et al.	EUROPEAN JOURNAL OF SOIL SCIENCE	2014
64	Last glacial hydrological variations at the southern margin of sub-tropical North America and a regional comparison	PRIYADARSI DEBAJYOTI ROY Marcela P. Charles Polo NAYELI LOPEZ BALBIAUX et al.	JOURNAL OF QUATERNARY SCIENCE	2014
65	Adsorption of HCN onto sodium montmorillonite dependent on the pH as a component to chemical evolution	MARIA COLIN GARCIA ALEJANDRO HEREDIA BARBERO ALICIA NEGRON MENDOZA et al.	INTERNATIONAL JOURNAL OF ASTROBIOLOGY	2014
66	Architecture of earth: adobe as construction material in the Prehispanic epoch	JORGE ENRIQUE GAMA CASTRO TERESA PI PUIG JORGE RENE ALCALA MARTINEZ et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2012
67	Earthen architecture: The adobe as a building material in the prehispanic [Arquitectura de tierra: El adobe como material de construcción en la época prehispánica]	JORGE ENRIQUE GAMA CASTRO TERESA PI PUIG JORGE RENE ALCALA MARTINEZ et al.	BOLETIN DE LA SOCIEDAD GEOLOGICA MEXICANA	2012
68	Insights into fluid flow and water-rock interaction during deformation of carbonate sequences in the Mexican fold-thrust belt	ELISA FITZ DIAZ Peter Hudleston Luc Siebenaller et al.	JOURNAL OF STRUCTURAL GEOLOGY	2011
69	Genesis of hydromorphic Calcisols in wetlands of the northeast Yucatan Peninsula, Mexico	ELIZABETH SOLLEIRO REBOLLEDO TERESA PI PUIG AIDE ESMERALDA LOPEZ GONZALEZ et al.	GEOMORPHOLOGY	2011
70	A statistics-based method for the short-wave infrared spectral analysis of altered rocks: An example from the Acoculco Caldera, Eastern Trans-Mexican Volcanic Belt	CARLOS CANET MIQUEL EDUARDO GONZALEZ PARTIDA TERESA PI PUIG et al.	JOURNAL OF GEOCHEMICAL EXPLORATION	2010
71	Pedosediments of karstic sinkholes in the eolianites of NE Yucatan: A record of Late Quaternary soil development, geomorphic processes and landscape stability	H. Cabadas Baez ELIZABETH SOLLEIRO REBOLLEDO SERGUEI SEDOV et al.	GEOMORPHOLOGY	2010
72	The Complex Genesis of Red Soils in Peninsula de Yucatan, Mexico: Mineralogical, Micromorphological and Geochemical Proxies	H. V. Cabadas ELIZABETH SOLLEIRO REBOLLEDO SERGUEI SEDOV et al.	EURASIAN SOIL SCIENCE	2010

73	Late Pleistocene–Holocene geochemical history inferred from Lake Tecocomulco sediments, Basin of Mexico, Mexico	PRIYADARSI DEBAJYOTI ROY MARGARITA ERNA CABALLERO MIRANDA RUFINO LOZANO SANTA CRUZ et al.	GEOCHEMICAL JOURNAL	2009
74	K/Ar dating of a fossil lagerstfite locality: The Tlayua quarry, Puebla, Mexico	TERESA PI PUIG JESUS SOLE VIÑAS ELENA CENTENO GARCIA	GEOCHIMICA ET COSMOCHIMICA ACTA	2008
75	Late Holocene paleopedological records contained in tephra from El Chichón volcano, Chiapas, Mexico	ELIZABETH SOLLEIRO REBOLLEDO SERGUEI SEDOV TERESA PI PUIG et al.	Catena	2007
76	Reply to discussion on "(U–Th)/He dating of fluorite: Application to the La Azul fluor spar deposit in the Taxco mining district, Mexico" (Miner Depos 39:976–982)	TERESA PI PUIG JESUS SOLE VIÑAS IOURI TARAN	MINERALIUM DEPOSITA	2006
77	Determination of the $^{22}\text{Ne}/^{4}\text{He}$ ratio in natural uranium–rich fluorite by mass spectrometry	JESUS SOLE VIÑAS TERESA PI PUIG	PHYSICAL REVIEW C	2006
78	Incorporation of ethnopedological knowledge in the study of soils in the Teotihuacan Valley, Mexico	JORGE ENRIQUE GAMA CASTRO EMILY SEITZ MC CLUNG HEUMANN ELIZABETH SOLLEIRO REBOLLEDO et al.	EURASIAN SOIL SCIENCE	2005
79	An empirical calibration for ^4He quantification in minerals and rocks by laser fusion and noble gas mass spectrometry using Cerro de Mercado (Durango, Mexico) fluorapatite as a standard	JESUS SOLE VIÑAS TERESA PI PUIG	ANALYTICA CHIMICA ACTA	2005
80	(U–Th)/He dating of fluorite: Application to the La Azul fluor spar deposit in the Taxco mining district, Mexico	TERESA PI PUIG JESUS SOLE VIÑAS IOURI TARAN	MINERALIUM DEPOSITA	2005
81	New geochronological data on the Late Cretaceous alkaline magmatism of the northeast Iberian Peninsula	JESUS SOLE VIÑAS TERESA PI PUIG Enrique P.	CRETACEOUS RESEARCH	2003

LIBROS Y CAPITULOS CON ISBN

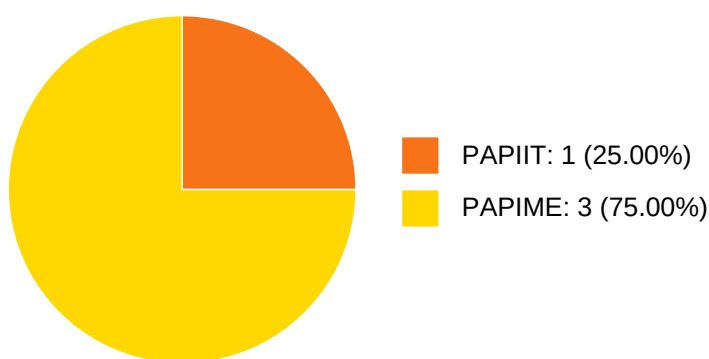
Obras con registro ISBN



#	Título	Autores	Alcance	Año	ISBN
1	Micromorphology of a soil catena in yucatán: Pedogenesis and geomorphological processes in a tropical karst landscape	SERGUEI SEDOV ELIZABETH SOLLEIRO REBOLLEDO TERESA PI PUIG et al.	Capítulo de un Libro	2008	9783540791331

PARTICIPACIÓN EN PROYECTOS

Histórico de participación en proyectos



#	Nombre	Participantes	Fuente	Fecha inicio	Fecha fin
1	Manual de prácticas de mineralogía	TERESA PI PUIG	Recursos PAPIME	30-04-2016	28-02-2018
2	Material docente (preparaciones y manuales) para la enseñanza de la mineralogía óptica en luz transmitida y reflejada.	TERESA PI PUIG	Recursos PAPIME	01-01-2019	31-12-2021
3	Caracterización mineralógica y datación de ilita mediante K-Ar clásico y puntual. Aplicación a tres formaciones sedimentarias del centro y sur de México.	JESUS SOLE VIÑAS TERESA PI PUIG	Recursos PAPIIT	01-01-2020	31-12-2022
4	AULA DOCENTE DE MINERALOGIA DEL INSTITUTO DE GEOLOGIA DE LA UNAM	TERESA PI PUIG	Recursos PAPIME	01-01-2023	31-12-2024



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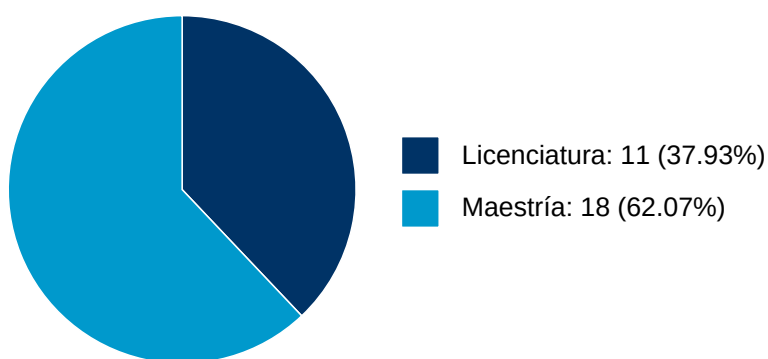
PARTICIPACIÓN EN TESIS

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

TERESA PI PUIG

DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Licenciatura	MINERALOGIA	Escuela Nacional de Ciencias de la Tierra	17	2023-2
2	Maestría	MINERALOGÍA AVANZADA	Instituto de Geología	5	2023-2
3	Maestría	TEMA SELECTO DE GEOLOGÍA MÉTODOS INSTRUMENTALES DE ANÁLISIS GEOQUÍMICO	Instituto de Geología	2	2023-1
4	Maestría	TEMA SELECTO DE GEOLOGÍA	Instituto de Geología	4	2022-2
5	Maestría	TEMA SELECTO DE GEOLOGÍA	Instituto de Geología	2	2022-1
6	Licenciatura	MINERALOGIA	Facultad de Ciencias	12	2022-1
7	Licenciatura	MINERALOGIA	Facultad de Ciencias	14	2021-2
8	Licenciatura	MINERALOGIA	Facultad de Ciencias	16	2020-2
9	Maestría	ACTIVIDAD ACADÉMICA PARA LA OBTENCIÓN DEL GRADO	Instituto de Geología	2	2019-2
10	Maestría	SEMINARIO DE INVESTIGACIÓN	Instituto de Geología	2	2019-1
11	Maestría	ACTIVIDAD ACADEMICA PARA LA OBTENCION DEL GRADO	Instituto de Geología	1	2018-2
12	Licenciatura	MINERALOGIA	Facultad de Ciencias	20	2018-2
13	Maestría	SEMINARIO DE INVESTIGACION	Instituto de Geología	1	2018-1
14	Licenciatura	MINERALOGIA	Facultad de Ciencias	26	2017-2
15	Maestría	ACTIVIDAD ACADÉMICA PARA LA OBTENCIÓN DEL GRADO	Instituto de Geología	1	2017-2
16	Maestría	SEMINARIO DE INVESTIGACION-394094	Instituto de Geología	1	2017-1
17	Licenciatura	MINERALOGIA	Facultad de Ciencias	14	2016-2



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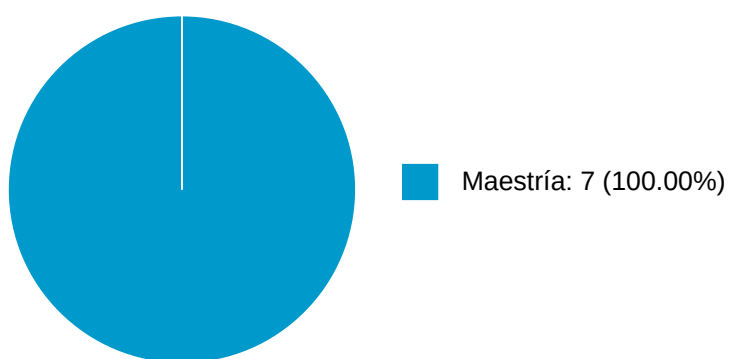


TERESA PI PUIG

18	Maestría	ACTIVIDAD ACADEMICA PARA LA OBTENCION DEL GRADO	Instituto de Geología	1	2015-2
19	Licenciatura	MINERALOGIA	Facultad de Ciencias	18	2015-2
20	Maestría	SEMINARIO DE INVESTIGACION	Instituto de Geología	1	2015-1
21	Licenciatura	MINERALOGIA	Facultad de Ciencias	18	2014-2
22	Licenciatura	MINERALOGIA	Facultad de Ciencias	5	2014-1
23	Licenciatura	MINERALOGIA	Facultad de Ciencias	6	2013-2
24	Maestría	TEMA SELECTO DE GEOLOGIA	Instituto de Geología	3	2013-1
25	Maestría	ACTIVIDAD ACADEMICA PARA LA OBTENCION DEL GRADO	Instituto de Geología	1	2013-1
26	Maestría	TEMA SELECTO DE GEOLOGIA	Instituto de Geofísica	1	2013-1
27	Maestría	SEMINARIO DE INVESTIGACION	Instituto de Geología	1	2012-2
28	Maestría	TEMA SELECTO	Instituto de Geología	2	2012-1
29	Maestría	TEMA SELECTO DE GEOLOGIA	Instituto de Geología	1	2012-1

TUTORIAS EN POSGRADO

Histórico de tutorías en posgrado



#	Entidad	Nivel	Plan de estudios	Año	Semestre
1	Instituto de Geología	Maestría	Maestría en Ciencias de la Tierra	2018	2018-2
2	Instituto de Geología	Maestría	Maestría en Ciencias de la Tierra	2018	2018-2
3	Instituto de Geología	Maestría	Maestría en Ciencias de la Tierra	2018	2018-2
4	Facultad de Filosofía y Letras	Maestría	Maestría en Estudios Mesoamericanos	2018	2018-2
5	Instituto de Geología	Maestría	Maestría en Ciencias de la Tierra	2017	2017-2
6	Instituto de Geología	Maestría	Maestría en Ciencias de la Tierra	2017	2017-2
7	Instituto de Geología	Maestría	Maestría en Ciencias de la Tierra	2017	2018-1



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Reporte de Producción Académica



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PATENTES

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

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Reporte de Producción Académica



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FUENTES DE INFORMACIÓN

Internos

#	Información	Fuente	Sistema	Periodo
1	Grupos ordinarios y resumen de historias académicas	DGAE	SIAE	2008-2024
2	Nombramientos, datos generales, estímulos, premios y reconocimientos	DGAPA	RUPA	2008-2024
3	Producción Académica	CH	Humanindex	2008-2021
4	Producción Académica	CIC	SCIC	2000-2017
5	Proyectos	DGPO	SISEPRO	2018-2022
6	Tesis	DGB	TESIUNAM	2008-2023
7	Tutorías en Posgrado	CGEP	SIIPosgrado	2008-2021

Externos

#	Información	Fuente	Sistema	Periodo
8	Documentos Indexados	Elsevier	Scopus	2008-2024
9	Documentos Indexados	Thomson Reuters	WoS	2008-2024
10	Obras con registro ISBN	INDAUTOR	Agencia ISBN	2008-2024
11	Patentes	IMPI	SIGA	2008-2024