

PATRICIA GARCIA SALAS

Grupo de Investigación: CONTROL ANALÍTICO AMBIENTAL, BIOQUÍMICO Y ALIMENTARIO (Cod.: FQM297)

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Citas en Google Scholar: <https://scholar.google.es/citations?user=giAmRvAAAAAJ&hl=es>

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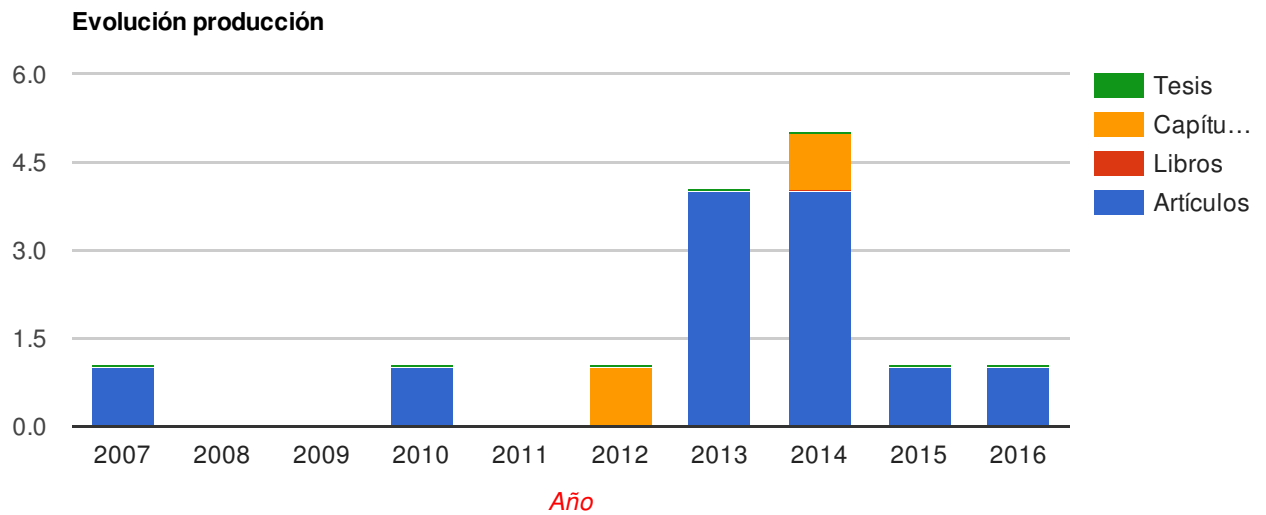
Código: 51128



Ficha del Directorio

Producción 14

Artículos (12) Libros (0) Capítulos de Libros (2) Tesis dirigidas (0)



Proyectos dirigidos 0

Proyectos (0) Contratos (0) Convenios (0)

Actividades 0

Título publicación	Fuente	Tipo	Fecha
Determination of lipid composition of two principal cherimoya cultivars grown in andalusian region	Lwt-food science and technology	Articulo	2016
Identification and quantification of phenolic and other polar compounds in the edible part of annona cherimola and its by-products by hplc-dad-esi-qtof-ms	Food research international	Articulo	2015
Antioxidant capacity of 44 cultivars of fruits and vegetables grown in andalusia (spain)		Articulo	2014
Antioxidant capacity of 44 cultivars of fruits and vegetables grown in andalusia (spain)	Food research international	Articulo	2014
Identification and quantification of phenolic compounds in diverse cultivars of eggplant grown in different seasons by high-performance liquid chromatography coupled to diode array detector and electrospray-quadrupole-time of flight-mass spectrometry	Food research international	Articulo	2014
Polyphenols from the mediterranean diet: structure, analysis and health evidence	Occurrences, structure, biosynthesis, and health benefits based on their evidences of medicinal phytochemicals in vegetables and fruits	Capítulo de libro	2014
Pomegranate seeds as a source of nutraceutical oil naturally rich in bioactive lipids	Food research international	Articulo	2014
Antioxidant activity evaluation of new dosage forms as vehicles for dehydrated vegetables	Plant foods for human nutrition	Articulo	2013
High-performance liquid chromatography coupled to diode array and electrospray time-of-flight mass spectrometry detectors for a comprehensive characterization of phenolic and other polar compounds in three pepper (capsicum annum l.) samples	Food research international	Articulo	2013
Influence of technological processes on phenolic compounds, organic acids, furanic derivatives, and antioxidant activity of whole-lemon powder.		Articulo	2013
Influence of technological processes on phenolic compounds, organic acids, furanic derivatives, and antioxidant activity of wholelemon powder	Food chemistry	Articulo	2013
A new teching method for bioactive compounds characterization through blended learning	Inted 2012. 6th international technology, education and development conference	Capítulo de libro	2012
Garcinia mangostana fruit: determination of the total antioxidant activity in extracts and phenolic compound characterization using ce-ms(tof)	Functional plant sciences and biotechnology	Articulo	2010
Antioxidant compounds of propolis determined by capillary electrophoresis-mass spectrometry		Articulo	2007

	Titulo proyecto	Tipo	Inicio	Fin
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Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
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Colaboradores

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- DAVID ARRAEZ ROMAN (3)
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- FRANCISCO JAVIER VALVERDE GARCIA (1)
- MARÍA GÓMEZ ROMERO (1)
- María de la Luz Cádiz Gurrea (1)
- SALVADOR FERNÁNDEZ ARROYO (1)