

# MARÍA GÓMEZ ROMERO

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

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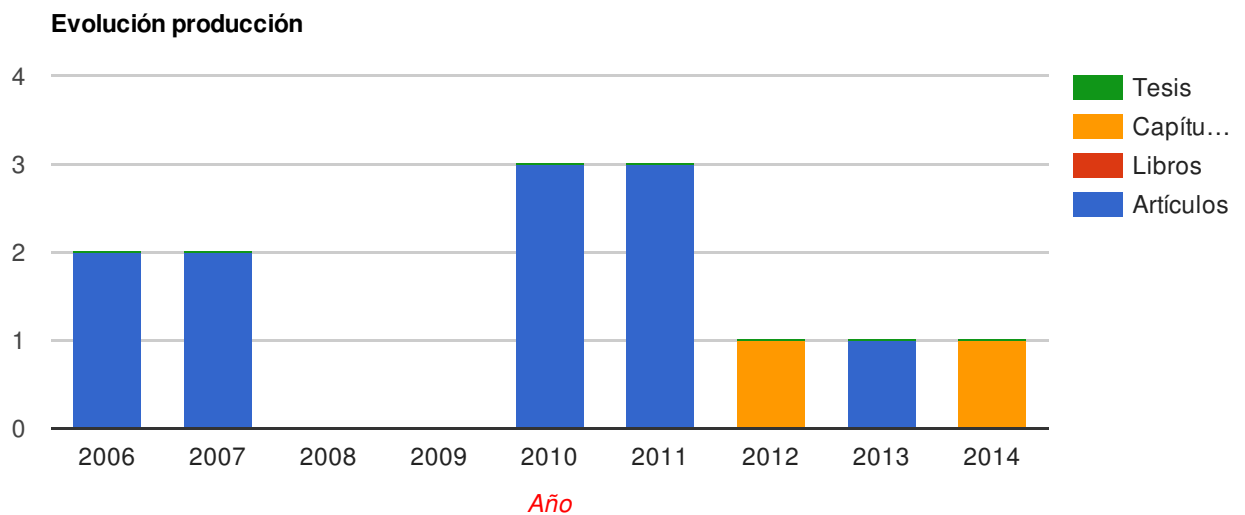


Ficha del Directorio

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## Producción 13

Artículos (11) Libros (0) Capítulos de Libros (2) Tesis dirigidas (0)



## Proyectos dirigidos 0

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

## Actividades 0

<b>Título publicación</b>	<b>Fuente</b>	<b>Tipo</b>	<b>Fecha</b>
Determination of avocado fruit metabolites by uhplc-ms: complementarity with other analytical platforms	Ultra performance liquid chromatography-mass spectrometry: evaluation and applications in food analysis	Capítulo de libro	2014
Determination of changes in the metabolic profile of avocado fruits ( <i>persea americana</i> ) by two capillary electrophoresis-mass spectrometry approaches (targeted and non-targeted).	Electrophoresis (weinheim. internet)	Artículo	2013
Metabolism and bioavailability of olive oil polyphenols	Olive oil	Capítulo de libro	2012
Synthesis of caffeic acid molecularly imprinted polymer microspheres and high-performance liquid chromatography evaluation of their sorption properties	Journal of chromatography a	Artículo	2011
Synthesis of caffeic acid molecularly imprinted polymer microspheres and hplc evaluation of their sorption properties	Journal of chromatography a	Artículo	2011
Ultra high performance liquid chromatography-time of flight mass spectrometry for analysis of avocado fruit metabolites: method evaluation and applicability to the analysis of ripening degrees	Journal of chromatography a	Artículo	2011
Analysis of the methanol extract of tomato: metabolite profiling and quantification of phenolic compounds	Phytochemistry	Artículo	2010
Automated identification of phenolics in plant-derived foods by using library search approach	Food chemistry	Artículo	2010
Metabolite profiling and quantification of phenolic compounds in methanol extracts of tomato fruit	Phytochemistry	Artículo	2010
Analytical determination of antioxidants in tomato: typical components of the mediterranean diet		Artículo	2007
Antioxidant compounds of propolis determined by capillary electrophoresis-mass spectrometry		Artículo	2007
Advances in the analysis of phenolic compounds in products derived from bees	Journal of pharmaceutical and biomedical analysis	Artículo	2006
Identification of phenolic compounds in rosemary honey using solid-phase extraction by capillary electrophoresis-electrospray ionization-mass spectrometry.	Journal of pharmaceutical and biomedical analysis	Artículo	2006

	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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- JORGE FERNANDO FERNANDEZ SANCHEZ (2)
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