

ROCÍO RODRÍGUEZ GÓMEZ

Grupo de Investigación: QUIMICA ANALITICA Y CIENCIAS DE LA VIDA (Cod.: FQM338)

Departamento: Universidad de Granada. Química Analítica

Código ORCID: <http://orcid.org/0000-0002-6560-9760>

Mendeley: <https://www.mendeley.com/profiles/rocio-rodriguez-gomez/>

Correo electrónico: rrguezgom@ugr.es

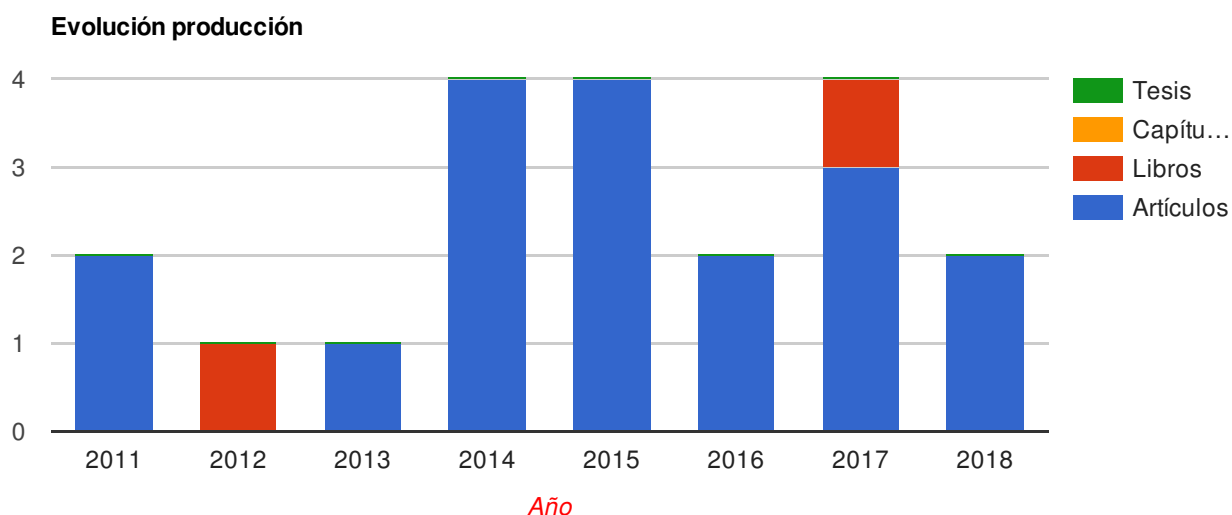
Código: 63190



Ficha del Directorio

Producción 20

Artículos (18) Libros (2) Capítulos de Libros (0) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Título publicación	Fuente	Tipo	Fecha
Determination of bisphenols with estrogenic activity in plastic packaged baby food samples using solid-liquid extraction and clean-up with dispersive sorbents followed by gas chromatography tandem mass spectrometry analysis	Talanta	Articulo	2018
Liquid chromatography-electrochemical detection for the determination of ethoxyquin and its dimer in pear skin and salmon samples	Talanta	Articulo	2018
Análisis de disruptores endocrinos químicos en leche materna	Editorial académica española	Libros	2017
Biomonitoring of 21 endocrine disrupting chemicals in human hair samples using ultra-high performance liquid chromatography γ tandem mass spectrometry	Chemosphere. global change science	Articulo	2017
Electrochemical detectors in liquid chromatography: recent trends in pharmaceutical and biomedical analysis		Articulo	2017
Sorption, degradation and transport phenomena of alcohol ethoxysulfates in agricultural soils. laboratory studies	Chemosphere	Articulo	2017
Polar stir-bars for isolation and preconcentration of perfluoroalkyl substances from human milk samples prior to ultra-high performance liquid chromatography-tandem mass spectrometry analysis	Bioanalysis	Articulo	2016
Validated method for the determination of perfluorinated compounds in placental tissue samples based on a simple extraction procedure followed by ultra γ high performance liquid chromatography γ tandem mass spectrometry analysis	Talanta	Articulo	2016
Analytical methods for the assessment of endocrine disrupting chemical exposure during human fetal and lactation stages: a review	Analytica chimica acta	Articulo	2015
Determination of benzophenone-uv filters in human milk samples using ultrasound-assisted extraction and clean-up with dispersive sorbents followed by uhplc γ ms/ms analysis	Talanta	Articulo	2015
Improved sample treatment for the determination of fructooligosaccharides in milk related products by liquid chromatography with electrochemical and refractive index detection	Talanta	Articulo	2015
New method for the determination of parabens and bisphenol a in human milk samples using ultrasound-assisted extraction and clean-up with dispersive sorbents prior to uhplc γ ms/ms analysis	Electrophoresis	Articulo	2015
A multiresidue method for the determination of selected endocrine disrupting chemicals in human breast milk based on a simple extraction procedure	Talanta	Articulo	2014
Gas chromatography and ultra high performance liquid chromatography tandem mass spectrometry methods for the determination of selected endocrine disrupting chemicals in human breast milk after stir-bar sorptive extraction	Journal of chromatography a	Articulo	2014
Stir bar sorptive extraction. recent applications, limitations and future trends	Talanta	Articulo	2014
Stir-membrane solid-liquid-liquid microextraction for the determination of parabens in human breast milk samples by ultra high performance liquid chromatography-tandem mass spectrometry	Journal of chromatography a	Articulo	2014
Disposable biosensor based on cathodic electrochemiluminescence of tris(2,2-bipyridine)ruthenium(ii) for uric acid determination	Analytica chimica acta	Articulo	2013
Determinación de disruptores endocrinos en tejido placentario humano. bisphenol a y sus derivados clorados, parabenos y benzofenonas	Académica española (av akademikerverlag gmbh & co., germany)	Libros	2012
A muticlass method for endocrine disrupting chemical residue analysis in human placental tissue samples by uhplc-ms/ms	Analytical methods	Articulo	2011

Determination of benzophenone derivatives in human placental tissue samples by liquid chromatography-tandem mass spectrometry	Talanta	Articulo	2011
---	---------	----------	------

	Titulo proyecto	Tipo	Inicio	Fin
--	-----------------	------	--------	-----

Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
------------------	--------	------	-------

Colaboradores

- ALBERTO ZAFRA GÓMEZ (18)
- ALBERTO NAVALÓN MONTÓN (12)
- OSCAR BALLESTEROS GARCÍA (8)
- INMACULADA JIMENEZ DIAZ (6)
- JOSE LUIS VÍLCHEZ QUERO (6)
- FRANCISCO JAVIER CAMINO SANCHEZ (3)
- MARIANA FATIMA FERNANDEZ CABRERA (2)
- NICOLAS OLEA SERRANO (2)
- ANA MARIA RIVAS VELASCO (1)
- FATIMA OLEA SERRANO (1)
- JULIO BALLESTA CLAVER (1)
- LUIS FERMÍN CAPITÁN VALLVEY (1)
- MARCO PAULO SEABRA DO REIS (1)
- MARIA CAROLINA FERNANDEZ RAMOS (1)
- MARIA TERESA GARCIA CORCOLES (1)