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

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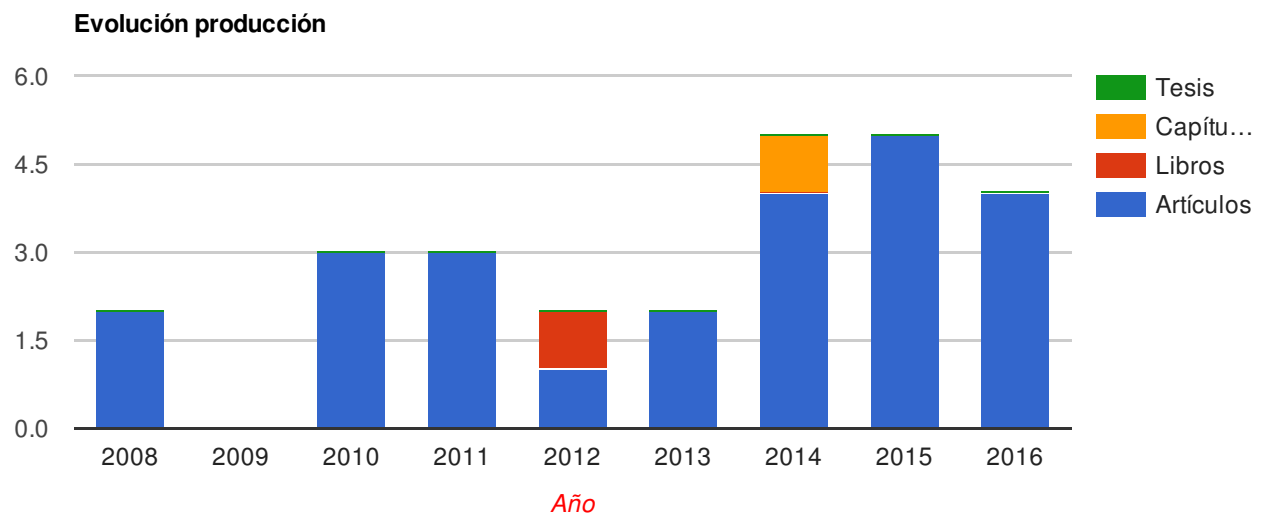
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Ficha del Directorio

Producción 26

Artículos (24) Libros (1) Capítulos de Libros (1) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
Bisphenol a and other phenols in human placenta from children with cryptorchidism or hypospadias	Reproductive toxicology	Articulo	2016
Determination of endocrine-disrupting chemicals in human milk by dispersive liquid-liquid microextraction	Bioanalysis	Articulo	2016
Exposure to bisphenol a and behavior in school-age children	Neurotoxicology	Articulo	2016
Urinary levels of bisphenol a, benzophenones and parabens in tunisian women: a pilot study.	Science of the total environment	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
Improved sample treatment for the determination of fructooligosaccharides in milk related products by liquid chromatography with electrochemical and refractive index detection	Talanta	Articulo	2015
Screening of hormone-like activities in bottled waters available in southern spain using receptor-specific bioassays	Environment international	Articulo	2015
Serum levels of persistent organic pollutants and predictors of exposure in tunisian women	Environmental research	Articulo	2015
Zearalenone and its metabolites in urine and breast cancer risk: a case-control study in tunisia	Chemosphere	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
Analytical methods for the determination of personal care products in human samples. an overview	Talanta	Articulo	2014
Assessment of estrogenic and anti-androgenic activities of the mycotoxin zearalenone and its metabolites using in vitro receptor-specific bioassays	Food and chemical toxicology	Articulo	2014
Marine pollution: types, environmental significance and pollution control	Marine pollution: types, environmental significance and management strategies	Capítulo de libro	2014
Validation of a uhplc-ms/ms method for quantification of zearalenone, alpha-zearalenol, beta-zearalenol, alpha-zearalanol, beta-zearalanol and zearalanone in human urine	Electrophoresis	Articulo	2014
Comparison of three analytical methods for the determination of quinolones in pig muscle samples by liquid chromatography with fluorescence, mass spectrometry and tandem mass spectrometry detection	Chromatographia	Articulo	2013
Simultaneous determination of the uv-filters benzyl salicylate, phenyl salicylate, octyl salicylate, homosalate, 3-(4-methylbenzylidene) camphor and 3-benzylidene camphor in human placental tissue by lc-ms/ms. assessment of their in vitro endocrine a	Electrophoresis	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
Determination of alcohol sulfates in wastewater treatment plant influents and effluents by gas chromatography-mass spectrometry	Talanta	Articulo	2012
A muticlass method for endocrine disrupting chemical residue analysis in human placental tissue samples by uhplc-ms/ms	Analytical methods	Articulo	2011
A new liquid chromatography-tandem mass spectrometry method for the determination of parabens in human placental tissue samples	Talanta	Articulo	2011
Determination of benzophenone derivatives in human placental tissue samples by liquid chromatography-tandem mass spectrometry	Talanta	Articulo	2011

Determination of bisphenol a and its chlorinated derivatives in placental tissue samples by liquid chromatography-tandem mass spectrometry	Electrophoresis	Articulo	2010
New sample treatment for the determination of alkylphenols and alkylphenol ethoxylates in agricultural soils.	Chemosphere	Articulo	2010
Quantification of phenolic antioxidants in rat cerebrospinal fluid by gc-ms after oral administration of compounds	Journal of pharmaceutical and biomedical analysis	Articulo	2010
Determination of sulfophenyl carboxylic acids in agricultural groundwater samples by ce with ultraviolet absorption detection	Electrophoresis	Articulo	2008
Determination of sulfophenyl carboxylic acids in agricultural groundwater samples by liquid chromatography with fluorescence detection	Analytical letters	Articulo	2008

	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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- ALBERTO NAVALÓN MONTÓN (14)
- NICOLAS OLEA SERRANO (13)
- MARIANA FATIMA FERNANDEZ CABRERA (11)
- JOSE LUIS VÍLCHEZ QUERO (7)
- JUAN PEDRO ARREBOLA MORENO (6)
- ROCÍO RODRÍGUEZ GÓMEZ (6)
- JOSE MANUEL MOLINA MOLINA (4)
- MARIA CAROLINA FERNANDEZ RAMOS (2)
- DOLORES BARRÓN BUENO (1)
- JOSÉ BARBOSA TORRALBO (1)
- MARÍA DEL ROSARIO BLANC GARCÍA (1)