

MARTA MEDINA ODONNELL

Grupo de Investigación: PRODUCTOS NATURALES:BIOTRANSFORMACIÓN Y QUÍMICA (Cod.: FQM139)

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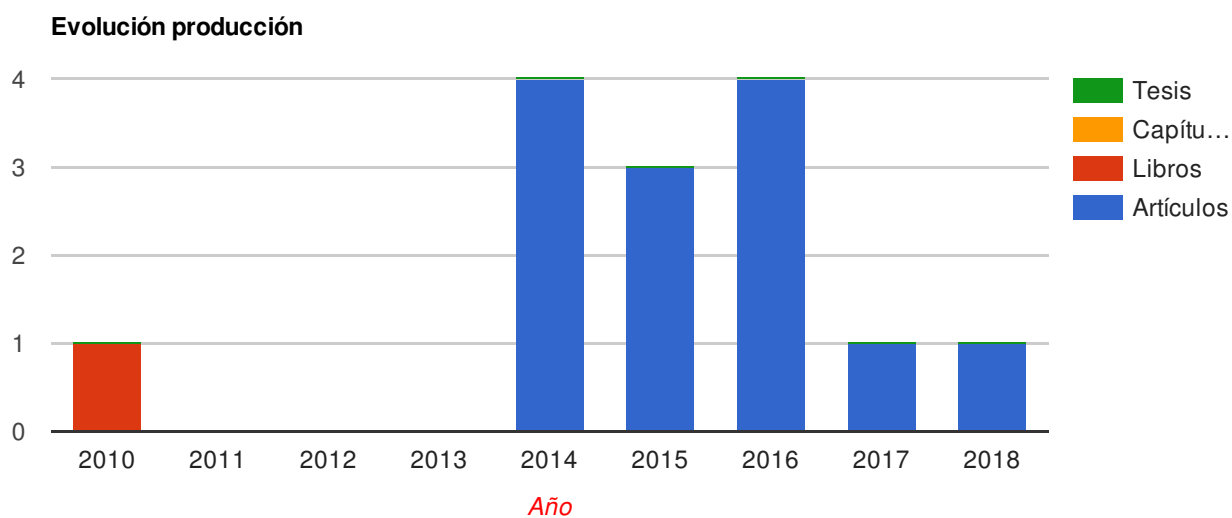
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Ficha del Directorio

Producción 14

Artículos (13) Libros (1) Capítulos de Libros (0) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Título publicación	Fuente	Tipo	Fecha
Modulating anti-cancer potential by modifying the structural properties of a family of zinc metal-organic chains based on 4-nitro-1h-pyrazole	Crystal growth and design	Articulo	2018
Synthesis and in vitro antiproliferative evaluation of pegylated triterpene acids	Fitoterapia (milano, 1934)	Articulo	2017
Semi-synthesis and antiproliferative evaluation of pegylated pentacyclic triterpenes	European journal of medicinal chemistry	Articulo	2016
Simultaneous presence of dynamic and sphere action component in the fluorescence quenching of human serum albumin by diphthaloylmaslinic acid	Journal of luminescence	Articulo	2016
The oleanolic acid derivative, 3-o-succinyl-28-o-benzyl oleanolate, induces apoptosis in b16-f10 melanoma cells via the mitochondrial apoptotic pathway		Articulo	2016
The oleanolic acid derivative, 3-o-succinyl-28-obenzyl oleanolate, induces apoptosis in b16 ζ f10 melanoma cells via the mitochondrial apoptotic pathway	Rsc advances: an international journal to further the chemical sciences	Articulo	2016
Energetics of albumin-disuccinylmaslinic acid binding determined by fluorescence spectroscopy	Fluid phase equilibria	Articulo	2015
Interaction between the anti-cancer drug diacetyl maslinic acid and bovine serum albumin: a biophysical study	Journal of molecular liquids	Articulo	2015
Semi-synthesis of taraxerane triterpenoids from oleanolic acid	Tetrahedron	Articulo	2015
Semi-synthesis of acylated triterpenes from olive-oil industry wastes for the development of anticancer and anti-hiv agents	European journal of medicinal chemistry	Articulo	2014
Semi-synthesis of acylated triterpenes from olive-oil industry wastes for the development of anticancer and anti-hiv agents	European journal of medicinal chemistry	Articulo	2014
Solid-phase library synthesis of bi-functional derivatives of oleanolic and maslinic acids and their cytotoxicity on three cancer cell lines	Acs combinatorial science	Articulo	2014
Spectroscopic investigation on the interaction of maslinic acid with bovine serum albumin	Journal of luminescence	Articulo	2014
Conocimientos básicos del medicamento, proceso ladme y vías de administración		Libros	2010

	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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- EVA ENCARNACION RUFINO PALOMARES (4)
- FERNANDO ALBERICIO PALOMERA (3)
- ROSA MARÍA FERRER MARTÍN (3)
- AMALIA PÉREZ JIMÉNEZ (2)
- ENCARNACION LETICIA GARCIA SALGUERO (2)
- KHALIDA MOKHTARI (2)
- ALBERTO PEROJIL JIMENEZ (1)
- ANTONIO RODRÍGUEZ DIÉGUEZ (1)
- PEDRO PABLO MEDINA VICO (1)