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**Grupo de Investigación:** DIDÁCTICA DE LAS CIENCIAS EXPERIMENTALES Y DE LA SOSTENIBILIDAD (Cod.: HUM613)

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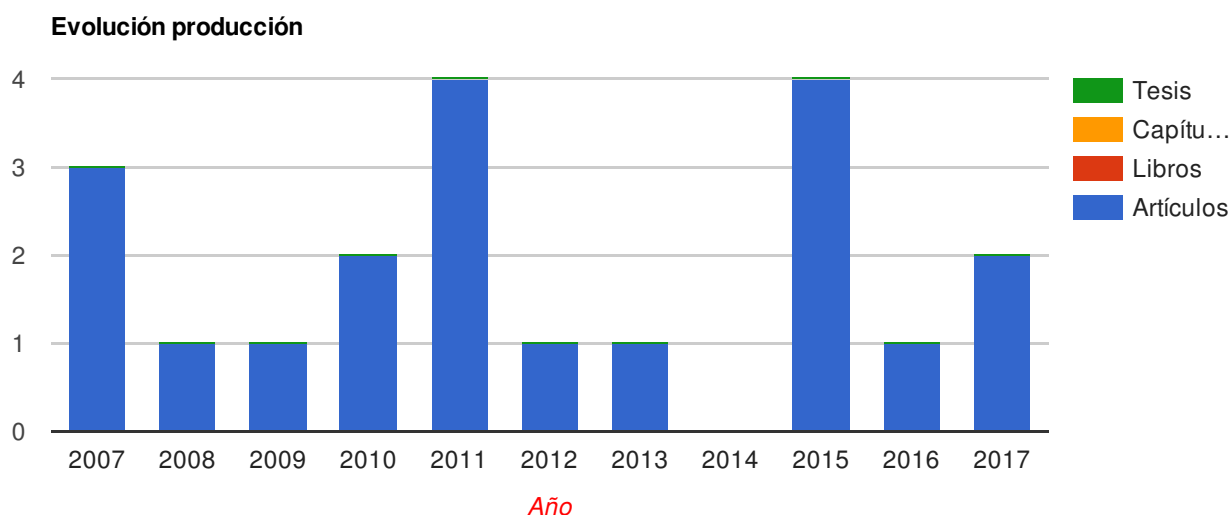
**Código:** 20013459



Ficha del Directorio

## Producción 20

Artículos (20) Libros (0) Capítulos de Libros (0) Tesis dirigidas (0)



## Proyectos dirigidos 0

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

## Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
Defining minimum reporting requirements for esr dating of optically bleached quartz grains	Antient tl	Articulo	2017
Electron spin resonance dating of optically bleached quartz grains from the middle palaeolithic site of cuesta de la bajada (spain) using the multiple centres approach	Quaternary geochronology	Articulo	2017
Evaluating the potential of q-band esr spectroscopy for dose reconstruction of fossil tooth enamel.	Plos one	Articulo	2016
Assessing the uncertainty on particle size and shape: implications for esr and osl dating of quartz and feldspar grains	Radiation measurements	Articulo	2015
Esr dosimetry of optically bleached quartz grains extracted from plio-quaternary sediment: evaluating some key aspects of the esr signal associated to the ti-center	Radiation measurements	Articulo	2015
On the interest of using the multiple center approach in esr dating of optically bleached quartz grains: some examples from the early pleistocene terraces of the alcanadre river (ebro basin, spain)	Quaternary geochronology	Articulo	2015
Revisiting the esr chronology of the early pleistocene hominid occupation at vallparadís (spain)	Quaternary international	Articulo	2015
Esr dosimetry of fossil enamel: some comments about measurements repeatability, long term signal fading and dose response curve fitting		Articulo	2013
Assessing the influence of the cavity temperature on the esr signal of the aluminum center in quartz grains extracted from sediment		Articulo	2012
A practical, one-pot synthesis of highly substituted thiophenes and benzo[b]thiophenes from bromoenynes and o-alkynylbromobenzenes	Organic letters	Articulo	2011
Approaches to the synthesis of 2,3-dihaloanilines. useful precursors of 4-functionalized-1h-indoles	Journal of organic chemistry	Articulo	2011
Combined directed ortho-zincation and palladium-catalyzed strategies: synthesis of 4,n-dimethoxy-substituted benzo[b]furans		Articulo	2011
Directed ortho-metalation-halocyclization route to benzothiophenes	Synfacts highlights in current synthetic organic chemistry	Articulo	2011
Synthesis of 4-functionalized-1h-indoles from 2,3-dihalophenols	Organic and biomolecular chemistry	Articulo	2010
Synthesis of regioselectively functionalized benzo[b]thiophenes by combined ortho-lithiation-halocyclization strategies	Journal of organic chemistry	Articulo	2010
Straightforward selective preparation of nitro- or amino-indoles from 2-halonitroanilines and alkynes. first synthesis of 7-amino-5-nitroindoles	Tetrahedron letters	Articulo	2009
Simple indole synthesis by one-pot sonogashira coupling-naoh- mediated cyclization	Synlett	Articulo	2008
Regioselective synthesis of 4- and 7-alkoxyindoles from 2,3-dihalo phenols: application to the preparation of indole inhibitors of phospholipase a2	Journal of organic chemistry	Articulo	2007
Synthesis of 4- and 7-alkoxyindoles from 2,3-dihalo phenols: application to the preparation of indole inhibitors of phospholipase a2	Journal of organic chemistry	Articulo	2007
The ritter reaction under truly catalytic bronsted acid conditions	European journal of organic chemistry	Articulo	2007

	<b>Título proyecto</b>	<b>Tipo</b>	<b>Inicio</b>	<b>Fin</b>
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Actividades 0

<b>Título actividad</b>	<b>Fuente</b>	<b>Tipo</b>	<b>Fecha</b>
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No hay colaboradores