Ficha de investigador

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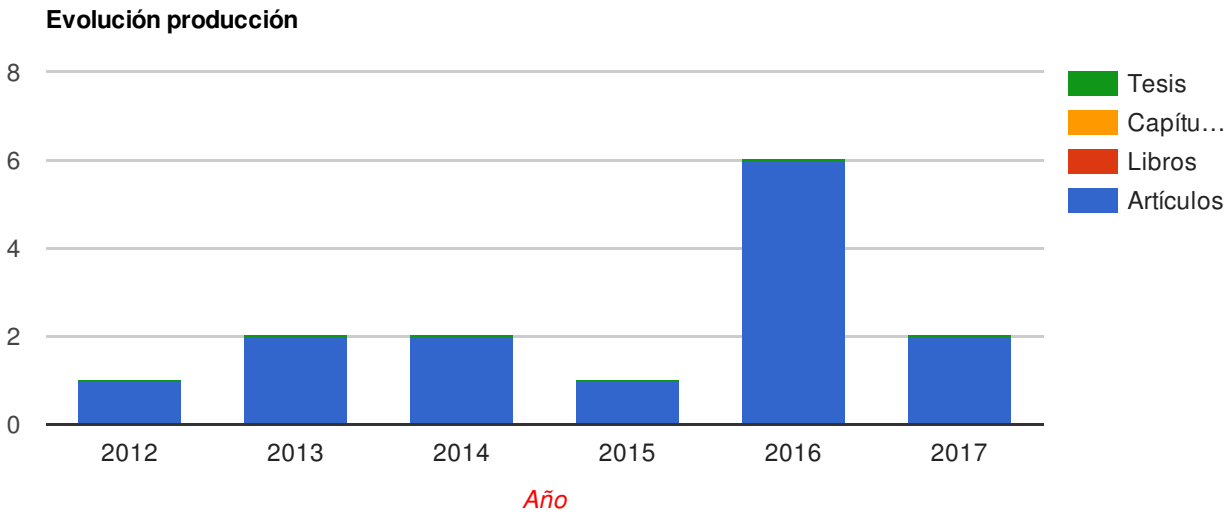
Producción 14

Artículos (14) 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
Biotreatment of industrial olive washing water by sinergetic association of microalgal-bacterial consortia in a photobioreactor	Environmental science and pollution research	Articulo	2017
Full-scale photobioreactor for biotreatment of olive washing water: structure and diversity of the microalgae-bacteria consortium	Bioresource technology	Articulo	2017
Biotreatment of industrial olive washing water by synergetic association of microalgal-bacterial consortia in a photobioreactor		Articulo	2016
Community structure, population dynamics and diversity of fungi in a full-scale membrane bioreactor (mbr) for urban wastewater treatment.	Water research	Articulo	2016
Distribution and microbial community structure analysis of a single-stage partial nitritation/ anammox granular sludge bioreactor operating at low temperature	Environmental technology	Articulo	2016
Distribution and microbial community structure analysis of a single-stage partial nitritation/anammox granular sludge bioreactor operating at low temperature	Environmental technology	Articulo	2016
Process performance and bacterial community dynamics of partial¿nitritation biofilters subjected to different concentrations of cysteine amino acid	Biotechnology progress	Articulo	2016
The ratio of metabolically active versus total mycolata populations triggers foaming in a membrane bioreactor.	Water research	Articulo	2016
Linking operation parameters and environmental variables to population dynamics of mycolata in a membrane bioreactor	Bioresource technology	Articulo	2015
Biotreatment of olive washing wastewater by a selected microalgal-bacterial consortium	International biodeterioration & biodegradation	Articulo	2014
Biotreatment of olive washing wastewater by a selected microalgal-bacterial consortium	International biodeterioration & biodegradation	Articulo	2014
Biodegradation of olive washing wastewater pollutants by highly efficient phenol-degrading strains selected from adapted bacterial community	International biodeterioration & biodegradation	Articulo	2013
Biodegradation of olive washing wastewater pollutants by highly efficient phenol-degrading strains selected from adapted bacterial community	International biodeterioration & biodegradation	Articulo	2013
The reuse of sewage sludge: current problems and future trends	Current opinion in biotechnology	Articulo	2012

	Titulo proyecto	Tipo	Inicio	Fin

Actividades 0

Titulo actividad	Fuente	Tipo	Fecha

Colaboradores

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