

ANA ROMERO FREIRE

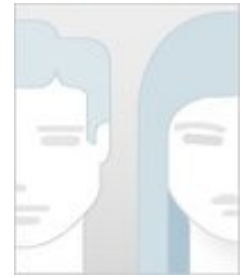
Grupo de Investigación: FORMACION Y DEGRADACION DEL SUELO (Cod.: RNM269)

Departamento:

Citas en Google Scholar: <https://scholar.google.es/citations?user=v4-nbLIAAAAJ&hl=es>

RG: https://www.researchgate.net/profile/Romero_Ana

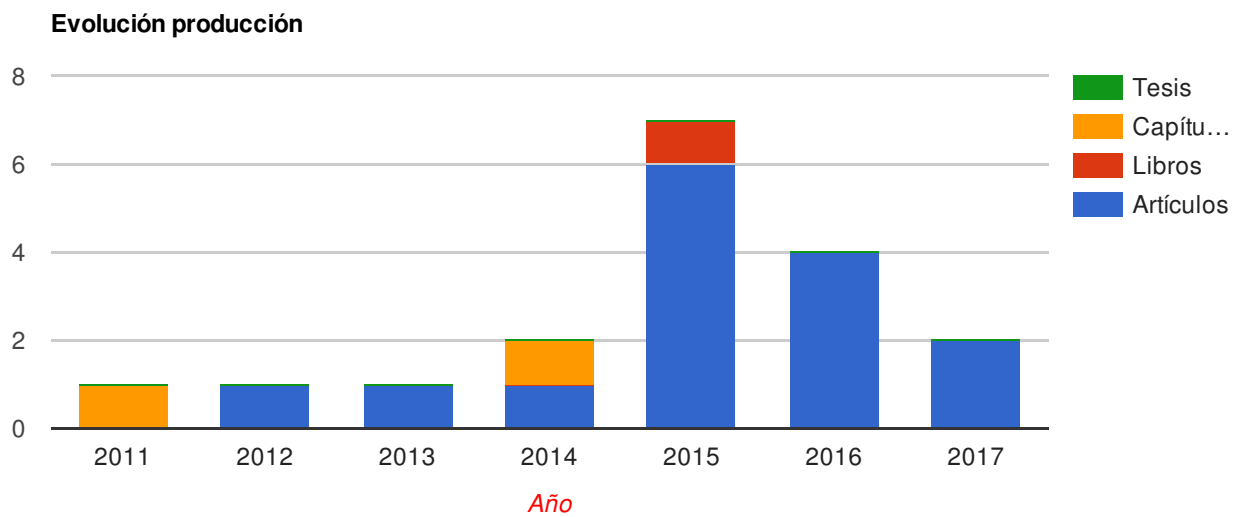
Código: 65781



Ficha del Directorio

Producción 18

Artículos (15) Libros (1) Capítulos de Libros (2) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Título publicación	Fuente	Tipo	Fecha
Effects of aging and soil properties on zinc oxide nanoparticle availability and its ecotoxicological effects to the earthworm <i>eisenia andrei</i>	Environmental toxicology and chemistry	Articulo	2017
Evaluation of remediation techniques in soils affected by residual contamination with heavy metals and arsenic	Journal of environmental management	Articulo	2017
Chemical stabilization of organic carbon in agricultural soils in a semi-arid region (se spain)	The journal of agricultural science	Articulo	2016
Is soil basal respiration a good indicator of soil pollution?	Geoderma	Articulo	2016
Long-term toxicity assessment of soil in a recovered area affected by a mining spill	Environmental pollution	Articulo	2016
Long-term effects of pine plantations on soil quality under mediterranean climate (south-eastern spain)	Land degradation & development	Articulo	2016
Año internacional de los suelos en la biblioteca del hospital real	Universidad de granada	Libros	2015
Effect of grain size and heavy metals on as immobilization by marble particles	Environmental science and pollution research	Articulo	2015
Effect of soil properties on the toxicity of pb: assessment of the appropriateness of guideline values	Journal of hazardous materials	Articulo	2015
Influence of soil properties on the bioaccumulation and effects of arsenic in the earthworm <i>eisenia andrei</i>	Environmental science and pollution research	Articulo	2015
Long-term contamination in a recovered area affected by a mining spill	Science of the total environment	Articulo	2015
Long-term contamination in a recovered area affected by a mining spill	Science of the total environment	Articulo	2015
Soil-color changes by sulfuricization induced from a pyritic surface sediment	Catena	Articulo	2015
Pollution of pb in soils affected by pyrite tailing: influence of soil properties	Environmental risk assessment of soil contamination	Capítulo de libro	2014
Toxicity of arsenic in relation to soil properties: implications to regulatory purposes	Journal of soils and sediments	Articulo	2014
Effects of thinning on litterfall were found after years in a <i>pinus halepensis</i>	Forest ecology and management	Articulo	2013
Assesment of arsenictoxicity in spiked soils and water solutions by the use of bioassays	Spanish journal of soil science	Articulo	2012
Arsenic behaviour in polluted soils after remediation activities	Soil health and land use management	Capítulo de libro	2011

	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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- MARÍA DÍEZ ORTÍZ (1)
- Minerva García Carmona (1)