

# JOSEFA NUÑEZ OLEA

Grupo de Investigación: INGENIERIA DE INTERFASES Y TECNOLOGIA BIOQUIMICA (Cod.: RNM332)

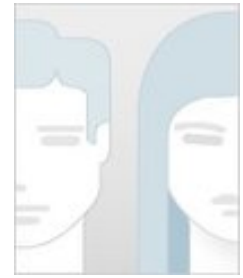
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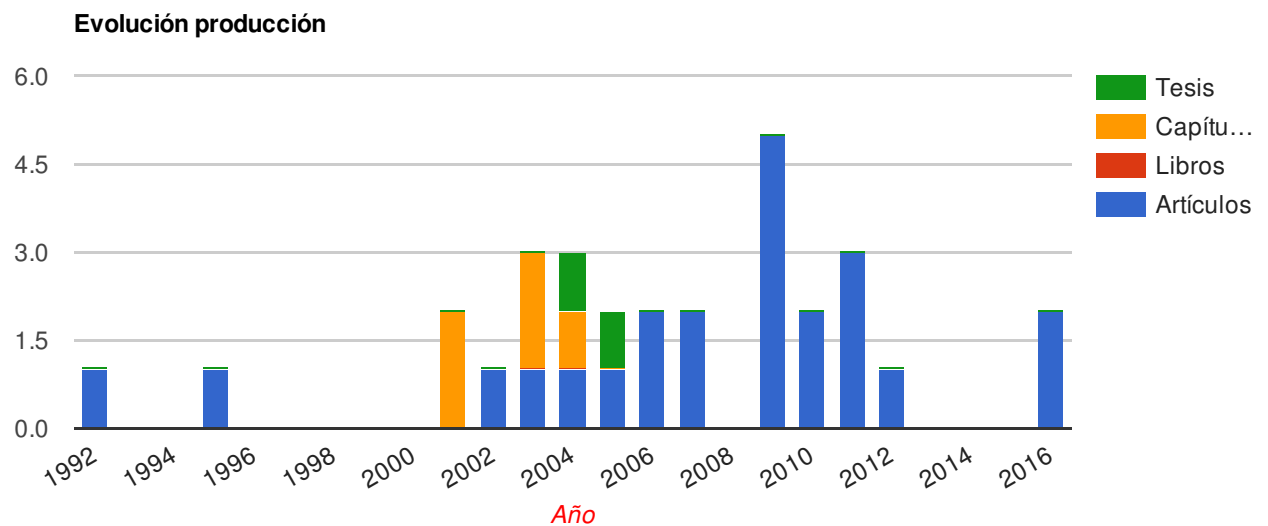
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Ficha del Directorio

## Producción 30

Artículos (23) Libros (0) Capítulos de Libros (5) Tesis dirigidas (2)



## Proyectos dirigidos 0

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

## Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
Acute toxicity of anionic and non-ionic surfactants to aquatic organisms	Ecotoxicology and environmental safety	Articulo	2016
Acute toxicity of anionic and non-ionic surfactants to aquatic organisms		Articulo	2016
Acute toxicity of alkylpolyglucosides to vibrio fischeri, daphnia magna and microalgae: a comparative study	Bulletin of environmental contamination and toxicology	Articulo	2012
Ecotoxicity of anionic surfactants akypo®	Wit transactions on ecology and the environment	Articulo	2011
Effect of concentration on the primary and ultimate biodegradation of alkylpolyglucosides in aerobic biodegradation test	Water environment research	Articulo	2011
Effect of concentration on the primary and ultimate biodegradation of alkylpolyglucosides in aerobic biodegradation tests	Water environment research	Articulo	2011
Effect of concentration on the primary and ultimate biodegradation of alkylpolyglucosides in aerobic biodegradation tests	Water environment research	Articulo	2010
Evaluation of the hard surfaces cleaning process. use of the bath-substrate-flow method	Household and personal care today	Articulo	2010
Acute toxicology and relationship between metabolites and ecotoxicity during the biodegradation process of non-ionic surfactants: fatty-alcohol ethoxylates, nonylphenol polyethoxylate and alkylpolyglucosides	Water science and technology	Articulo	2009
Aerobic biodegradation of a nonylphenol polyethoxylate and toxicity of the biodegradation metabolites	Bulletin of environmental contamination and toxicology	Articulo	2009
Design of experiments to evaluate the detergency of surfactants on fatty soils in a continuous-flow device	Journal of surfactants and detergents	Articulo	2009
Development and application of kinetic models for the primary biodegradation of non-ionic surfactants	Chemical engineering journal	Articulo	2009
Fatty soils removal from hard surfaces in a clean-in-place system	Journal of food process engineering	Articulo	2009
Design of experiments to evaluate the detergency of surfactants on fatty soils in a continuous-flow device	Journal of surfactants and detergents	Articulo	2007
Primary biodegradation of commercial fatty-alcohol ethoxylate surfactants: characteristic parameters	Journal of surfactants and detergents	Articulo	2007
Enzyme-based detergent formulas for fatty soils and hard surfaces in a continuous-flow device.	Journal of surfactants and detergents	Articulo	2006
Simplified spectrophotometric method using methylene blue for determining anionic surfactants: applications to the study of primary biodegradation in aerobic screening tests.	Chemosphere	Articulo	2006
Biodegradación y toxicidad de tensioactivos comerciales	Universidad de granada. ingeniería química	Tesis doctoral	2005
La planificación en el área de ingeniería química	Enseñanza de las ciencias	Articulo	2005
Application of the statistical design of experiments and the bath-substrate-flow method in formulating detergents for hard surfaces	Progress in colloid and polymer science	Articulo	2004
Effect of the concentration on the kinetics of the primary biodegradation of las and toxicity of the biodegradation metabolites	34 jornadas anuales del ced	Capítulo de libro	2004
Formulaciones de detergentes biodegradables: ensayos de lavado		Tesis doctoral	2004
Bath-substrate-flow method for evaluating the deterative and dispersant performance of hard-surface detergents	Industrial & engineering chemistry research	Articulo	2003
Free fatty acid determination using a colorimetric method: application to enzymatic hydrolysis of triglycerides and washing	Ecce4 - book 3 - topic 4 abstract	Capítulo de libro	2003

processes	abstracts	de libro	
Influence of concentration in the biodegradation and toxicity of the non-ionic surfactant findet 1214n/23	Ecce4 - book 3 - topic 4 abstracts	Capítulo de libro	2003
Comparison and use of methods for the determination of non- ionic surfactants in biodegradation processes	Tenside surfactants detergents	Articulo	2002
Biodegradación y toxicidad de tensioactivos no iónicos	Comunicaciones presentadas a las xxxi jornadas del comite español de la detergencia	Capítulo de libro	2001
Evaluation of non-ionic surfactants in waste water	International water conference - actas da conferéncia	Capítulo de libro	2001
Proteínas. autoensamblaje, deshidratación y estabilidad	Investigacion y ciencia	Articulo	1995
A calorimetric approach to the kinetics of the irreversible thermal-denaturation of proteins	Thermochemica acta	Articulo	1992

	Título proyecto	Tipo	Inicio	Fin
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## Actividades 0

Título actividad	Fuente	Tipo	Fecha
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## Colaboradores

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- DEISI ALTMAJER VAZ (7)
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- JOSE MARIA VICARIA RIVILLAS (1)
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