

# JUAN LLOR ESTEBAN

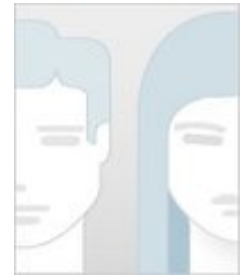
Grupo de Investigación: **BIOFISICA Y BIOTECNOLOGIA MOLECULAR** (Cod.: FQM171)

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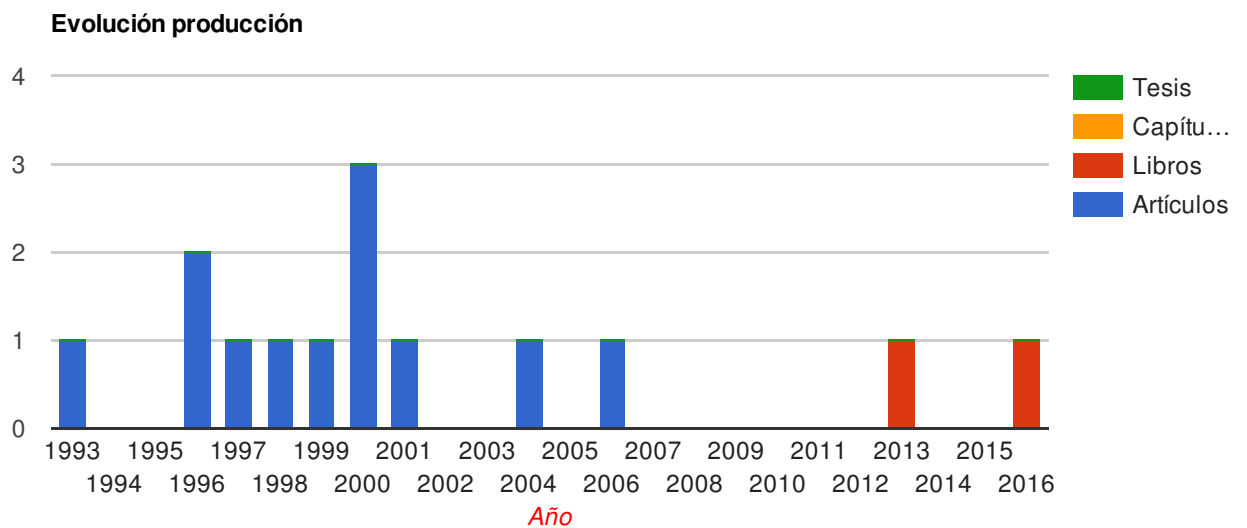
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Ficha del Directorio

## Producción 14

Artículos (12) Libros (2) Capítulos de Libros (0) Tesis dirigidas (0)



## Proyectos dirigidos 0

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

## Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
Introducción a la química física. teoría y problemas	Editorial técnica avicam	Libros	2016
Elementos de química general	Editorial técnica avicam	Libros	2013
Conformational equilibria of 7-benzyl-2-iodo-9-oxa-7-azabicyclo[4.3.0]nonan-8-one in solution. correlations between conformational distribution and solvent solvatochromic parameters	Journal of organic chemistry	Articulo	2006
Study of the tautomeric equilibrium of pyridoxine in 1,4-dioxane/water mixtures by c-13 nuclear magnetic resonance. thermodynamic characterization and solvent effects	Journal of organic chemistry	Articulo	2004
Effects of solvent, structure, and temperature on the ionization equilibrium constants of phenols and pyridinium ions in mixtures of water and 1,4-dioxane	Journal of solution chemistry	Articulo	2001
Complete resolution and thermodynamic parameters of the ionization equilibria of pyridoxal in water-dioxane mixtures	Journal of solution chemistry	Articulo	2000
Study of the tautomeric equilibrium of pyridoxine in 1,4-dioxane-water mixtures by 13c nuclear magnetic resonance. thermodynamic characterization and solvent effects.	Journal of organic chemistry	Articulo	2000
Tautomeric equilibrium of pyridoxine in water. thermodynamic characterization by c-13 and n-15 nuclear magnetic resonance	Journal of organic chemistry	Articulo	2000
A correlation between solvatochromic solvent polarity parameters and the ionization constants of various phenols in 1,4-dioxane-water mixtures	Journal of solution chemistry	Articulo	1999
Thermodynamics of proton dissociation of acridinium ion in aqueous solution	Reactive & functional polymers	Articulo	1998
Complete resolution of the ionization equilibria of 5- deoxypyridoxal in water-dioxane mixtures	Journal of solution chemistry	Articulo	1997
Kinetics and mechanism of covalent addition of s(iv) species to the acridinium cation	Canadian journal of chemistry	Articulo	1996
Thermodynamics of the tautomeric, hydration and hemiacetalization of 5-deoxy pyridoxal and pyridoxal in water-dioxane mixtures	Journal of solution chemistry	Articulo	1996
Thermodynamic characterization of tautomeric equilibria by multinuclear magnetic resonance. application to 3-hydroxypyridine	Magnetic resonance in chemistry	Articulo	1993

	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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