

## ISI Web of Knowledge. Productos, herramientas y nuevas funcionalidades

### Web of Knowledge del Sistema Español de Ciencia y Tecnología

Servicio a disposición de la comunidad científica en evolución hacia un nuevo modelo colaborativo a nivel de optimización, responsabilidad de uso y copago del mismo

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23 de noviembre 2010

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### **✓ Web of Knowledge (acceso integrado como recurso biblioteca)**

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- **Journal Citation Reports**
- **Derweng Innovations Index (hasta 2009)**
- **Essential Science Indicators**
- **EndnNote Web**

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## **FECYT**

**La Fundación Española para la Ciencia y la Tecnología (FECYT), creada en 2001 por acuerdo de Consejo de Ministros, depende del Ministerio de Ciencia e Innovación**

**Reúne, informa, difunde, analiza, estudia y comunica la información científica a diversos públicos y en distintos formatos**

**Tres líneas de actuación:**

- ✓ **Observatorio Español de Innovación y el Conocimiento, ICONO**
- ✓ **Divulgación y comunicación de la ciencia y la innovación**
- ✓ **Gestión de la información científica integrada**

**Objetivos**

- ✓ **Fomento social de la cultura científica y tecnológica como instrumento de competitividad y mejora de la calidad de vida de los ciudadanos.**
- ✓ **Contribuir a la mejora del funcionamiento y articulación del Sistema Español de Ciencia y Tecnología, colaborar en el desarrollo de progreso científico y tecnológico y fomentar la investigación española en el ámbito internacional.**

## FECYT

### Servicios de valor añadido para la WDK

- ✓ Servicio de atención al usuario para consultas y dudas.
- ✓ Servicio de ayuda a los autores e instituciones para estar presentes en la bases de datos internacionales.
- ✓ Servicio de estadística individualizadas por instituciones.
- ✓ Servicio de acceso al full text para las instituciones que ya disponga de suscripciones contratadas.

### Servicios FECYT

- ✓ Apoyo a Revistas Científicas Españolas (ARCE)
- ✓ Repositorios RECOLECTA, recolecta de Ciencia Abierta
- ✓ CVN Curriculum Vitae normalizado

## **FECYT**

- ✓ **Gestiona la licencia nacional de Web of Knowledge (WOK)**
- ✓ **Servicio para el Sistema de Español de Ciencia y Tecnología**
- ✓ **La gestión unificada permite la obtención inmejorables condiciones económicas y la accesibilidad la tecnológica necesaria**
- ✓ **Implicación de las instituciones en una relación de corresponsabilidad y coparticipación en los proyectos, para ellos**
  - **optimizar el servicio en base a las necesidades de la comunidad científica**
  - **asegurar la responsabilidad de uso de esta fuente de conocimiento**
  - **colaborar en el pago de dicho servicio**

## Web of Knowledge

Año 2004 → Ministerio de Ciencia Tecnología



**Web of Knowledge  
(ISI Thomson)**

- \* Licencias
- \* Acceso Universidades, OPIS, Centros Tecnológicos, Hospitales, Instituciones I+D española.
- \* Optimizar servicio en base a necesidades comunidad científica.
- \* Responsabilidad uso fuente conocimiento
- \* Colaborar en el pago de dicho servicio

## Web of Knowledge

- ✓ **Empresa Thomson Reuters**
- ✓ **Basada en tecnología web**
- ✓ **Formada por la colección de bases de datos bibliográficas, citas, referencias publicaciones científicas del conocimiento científico desde 1945.**
- ✓ **Proporciona cobertura a la investigación de la más alta calidad, incluyendo información académica.**
- ✓ **Permite análisis de las suscripciones e interés de las publicaciones, estudios de impacto.**

## Web of Knowlegde

- ✓ Nueva versión 2008 con cambios en la búsqueda y recuperación de información para situar la WOK en una posición ventajosa ante Scoups y la generación de Google de científicos
- ✓ Una doble finalidad de WOK como herramienta de información y como instrumento analítico de evaluación científico.
- ✓ Repercusión:
  - \* Alcance de los contenidos cubiertos
  - \* Interfaz de consulta
  - \* Prioridades en la búsqueda y prestaciones
- ✓ Pantalla inicial con la búsqueda en todas las fuentes de información WOK
- ✓ Recuperación unificada en todos los recursos
- ✓ Evita los duplicados de referencias, analizando y redefiniendo los resultados, generando listas de referencias.
- ✓ ESFUERZO NORMALIZACIÓN terminológica y clasificaciones temáticas.
- ✓ "All databases" la principal novedad introducida en WOK en cuanto recuperación de información. Recupera los términos de búsqueda en todas las bases de datos contratadas simultáneamente



## Investigadores

INPUT                      herramienta de investigación

OUTPUT                    difusión de los resultados I+D+I

Conocer la bibliografía que se va publicando sobre sus áreas de interés e investigación,

Al publicar sus artículos conocer el impacto que tienen y las citas que reciben

**Bibliotecas** les sirve para evaluar la importancia de las revistas científicas que tiene en sus depósitos.

**Grupos bibliométricos** la disposición de una valiosa información para influir en políticas públicas de investigación nacional y su comparación con el resto del mundo.

**Dirigido** investigadores de las instituciones públicas de investigación:

- \* Universidades,
- \* Centros tecnológicos
- \* Parques científicos
- \* Servicios de investigación agraria
- \* Servicios de información sanitaria
- \* Organismos Públicos de Investigación

CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS

Estación Experimental de Aula Dei

CSIC

Es tiempo de investigación, es tiempo de vida, .....es tiempo CSIC

**Qué es la EEAD**  
**Estructura**  
**Departamentos y Grupos**  
**Líneas de investigación**  
**Biblioteca y documentación**  
**Directorio de personal**  
**Localización**  
**Intranet**  
**English**

### Biblioteca y documentación

Unidad Técnica de Biblioteca y Documentación de la E.E.A.D. (Z - EEAD)

- Información general
- Dirección y contacto
- Horario y personal
- Estadísticas de la Unidad
- Colecciones documentales
- Galería fotográfica
- Prestaciones de servicio a usuarios
- Servicios externos
- Extensión bibliotecario-documental
- Divulgación de la EEAD
- Bases de datos
- Publicaciones electrónicas
- Novedades bibliográficas
- Direcciones www de interés

Biblioteca Virtual del CSIC

Catálogo CSIC Bibliográfico (CIBIBUC)

DIGITAL.CSIC  
ACCESO A OBRAS  
A DOCUMENTOS DIGITALES

SCOPUS

ISI Web of Knowledge<sup>SM</sup>

Agricola (NAL)

AGRIS/CARIS

PubMed

Internet 100%

## Crear perfil profesional

Beneficiarse opciones personalización

Búsquedas guardadas ilimitadas

Alertas de búsquedas

Alertas de citas ilimitadas

Base de datos Ednote

Search History,

Guardar búsqueda

Crear combinaciones búsqueda

ISI Web of Knowledge<sup>SM</sup>

Sign In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

All Databases | Select a Database | Web of Science | Additional Resources

Search | Search History | Marked List (0)

**ALL DATABASES**

Search for:

in Topic

*Example: oil spill\* mediterranean*

AND  in Author

*Example: O'Brian C\* OR OBrian C\**

AND  in Publication Name

*Example: Cancer\* OR Journal of Cancer Research and Clinical Oncology*

[Add Another Field >>](#)

Searches must be in English

Limit to: **NOTICE: Your organization does not receive data updates to the following database(s): Index Chemicus (IC); Current Chemical Reactions (CCR-EXPANDED); Engineering Section; Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH); Electrical and Electronic Section; Chemical Section; Conference Proceedings Citation Index- Science (CPCI-S).** (See the Select a Database tab or help for more information.)

All Years

View in [简体中文](#) | [English](#) | [日本語](#)

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[Acceptable Use Policy](#)  
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FECYT Consortium Government Group

**Discover ISI Web of Knowledge**

Quickly find, analyze, and manage information in the sciences, social sciences, arts, and humanities with this versatile workflow solution.

- [Want to know more?](#)
- [Training in multiple languages](#)

**Customize Your Experience**

[Sign In](#) | [Register](#)

- Save and manage your references online with *EndNote Web* – freely available and fully integrated.
- Save and run searches
- Create alerts and RSS feeds
- Choose your start page
- [Want to know more?](#)

**My ResearcherID**

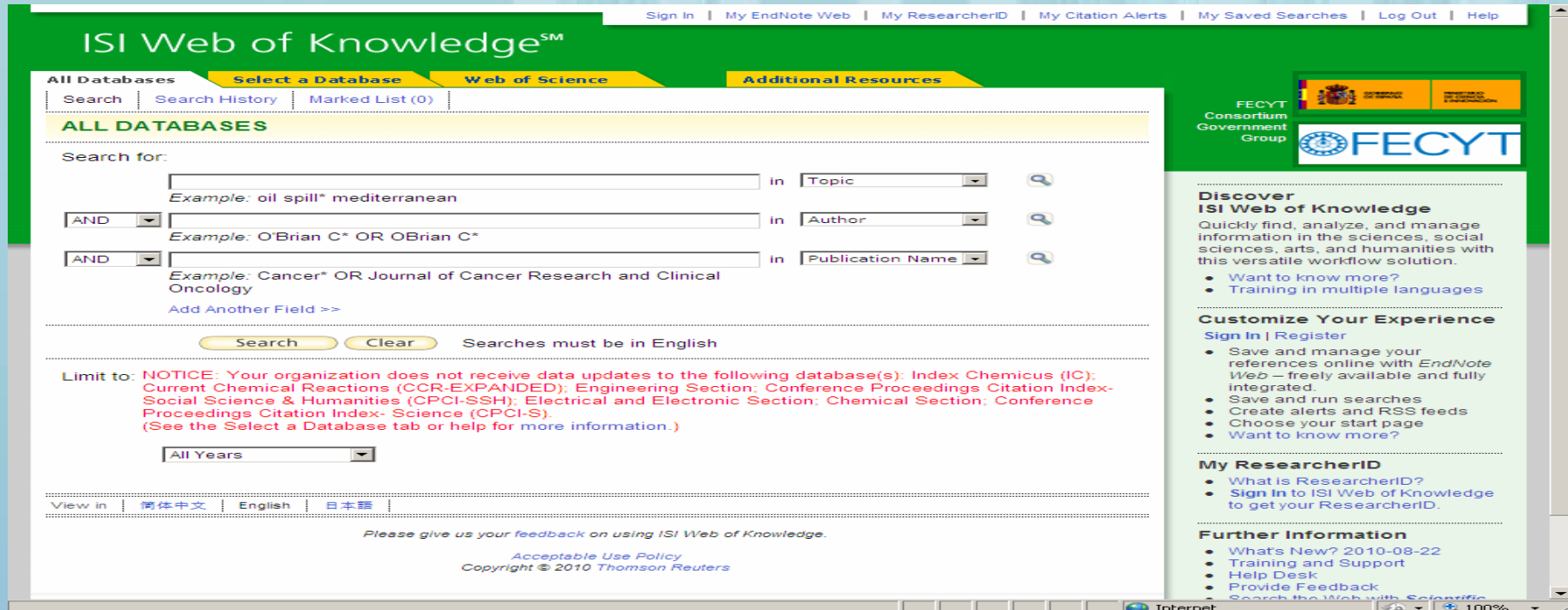
- What is ResearcherID?
- [Sign In](#) to ISI Web of Knowledge to get your ResearcherID.

**Further Information**

- [What's New? 2010-08-22](#)
- [Training and Support](#)
- [Help Desk](#)
- [Provide Feedback](#)
- [Search the Web with Scientific](#)

## ALL DATABASES

- ✓ Como en cualquiera de las bases de datos se ofrecen tres casillero de búsqueda por campos, con menús desplegables de campos de recuperación.
- ✓ Combinación con operadores booleanos y se pueden añadir otros adicionales.
- ✓ Limitación temporal o selección de subficheros temáticos



The screenshot shows the ISI Web of Knowledge search interface. At the top, there is a navigation bar with links for "Sign In", "My EndNote Web", "My ResearcherID", "My Citation Alerts", "My Saved Searches", "Log Out", and "Help". Below this is a green header with the "ISI Web of Knowledge" logo and a navigation menu with "All Databases", "Select a Database", "Web of Science", and "Additional Resources". The main search area is titled "ALL DATABASES" and features a "Search for:" section with three input fields. Each field has a dropdown menu for the search field type (Topic, Author, or Publication Name) and a search icon. Examples are provided for each: "oil spill\* mediterranean" for Topic, "O'Brian C\* OR OBrian C\*" for Author, and "Cancer\* OR Journal of Cancer Research and Clinical Oncology" for Publication Name. Below the input fields are "Search" and "Clear" buttons, and a note that "Searches must be in English". A "Limit to:" section contains a red notice about database updates and a "All Years" dropdown menu. At the bottom, there are language options (View in: 简体中文, English, 日本語) and a footer with a feedback link, "Acceptable Use Policy", and "Copyright © 2010 Thomson Reuters". On the right side of the interface, there is a sidebar with the "FECYT Consortium Government Group" logo and several sections: "Discover ISI Web of Knowledge" with a description and links for "Want to know more?" and "Training in multiple languages"; "Customize Your Experience" with links for "Sign In | Register" and a list of features; "My ResearcherID" with links for "What is ResearcherID?" and "Sign In to ISI Web of Knowledge to get your ResearcherID."; and "Further Information" with links for "What's New? 2010-08-22", "Training and Support", "Help Desk", "Provide Feedback", and "Search the Web with Scientific".

# Refinar los resultados

## Otras opciones

Web of Science® – with Conference Proceedings

**Results** Publication Name=(plant physiology)  
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, CCR-EXPANDED, IC.  
**NOTICE:** Your organization does not receive data updates to some databases in this product. [More information.](#)

Scientific WebPlus BETA  
[View Web Results >>](#)

Results: **37.815** Page 1 of 3.782 Go Sort by: Latest Date

Print E-mail Add to Marked List Save to EndNote Web  
Save to EndNote, RefMan, ProCite Save to RefWorks more options Analyze Results  
Citation Report feature not available. [?]

**Refine Results**  
Search within results for [ ] Search

**Subject Areas** Refine  
 PLANT SCIENCES (37,815)

**Document Types** Refine  
 ARTICLE (24,212)  
 MEETING ABSTRACT (10,980)  
 NOTE (1,878)  
 CORRECTION, ADDITION (285)  
 EDITORIAL MATERIAL (268)  
[more options / values...](#)

**Authors**  
**Source Titles**  
**Publication Years**  
**Conference Titles**  
**Institutions**  
**Funding Agencies**  
**Languages**  
**Countries/Territories**  
For advanced refine options, use [Analyze Results](#)

1. Title: [Plant Physiology Celebrates Its 25,000\(th\) Article!](#)  
Author(s): Amasino R, Bartel B, Ort D  
Source: **PLANT PHYSIOLOGY** Volume: 154 Issue: 2 Pages: 433-433 Published: OCT 2010  
Times Cited: 0  
[CSIC Servicio de enlaces](#)
2. Title: [Early Evolution of Photosynthesis](#)  
Author(s): Blankenship RE  
Source: **PLANT PHYSIOLOGY** Volume: 154 Issue: 2 Pages: 434-438 Published: OCT 2010  
Times Cited: 0  
[CSIC Servicio de enlaces](#)
3. Title: [Basal Signaling Regulates Plant Growth and Development](#)  
Author(s): Boss WF, Sederoff HW, Im YJ, et al.  
Source: **PLANT PHYSIOLOGY** Volume: 154 Issue: 2 Pages: 439-443 Published: OCT 2010  
Times Cited: 0  
[CSIC Servicio de enlaces](#)
4. Title: [Emerging Complexity in Reactive Oxygen Species Production and Signaling during the Response of Plants to Pathogens](#)  
Author(s): Velloso T, Vicente J, Kulasekaran S, et al.  
Source: **PLANT PHYSIOLOGY** Volume: 154 Issue: 2 Pages: 444-448 Published: OCT 2010  
Times Cited: 0  
[CSIC Servicio de enlaces](#)
5. Title: [Understanding Lignification: Challenges Beyond Monolignol Biosynthesis](#)  
Author(s): Li X, Chapple C  
Source: **PLANT PHYSIOLOGY** Volume: 154 Issue: 2 Pages: 449-452 Published: OCT 2010  
Times Cited: 1  
[CSIC Servicio de enlaces](#)
6. Title: [Flavonoids and Isoflavonoids: From Plant Biology to Agriculture](#)

[Informe de privacidad](#)

http://sauwok.fecyt.es/apps/full\_record.do?product=WOS&search\_mode=GeneralSearch&qid=2&SID=Y2O1DNHnMKmjMenId8

## Funcionalidades en el análisis de un registro CSIC botón de acceso a SFX, dando información de acceso al texto completo, pedir a artículos, consulta de fondos de bibliotecas CSIC, etc

**BIBLIOTECA\_VIRTUAL.CSIC**  
ACCESO A RECURSOS ELECTRÓNICOS DE INFORMACIÓN

Idioma: Español

**Título:** Plant Physiology Celebrates Its 25,000(th) Article!  
**Fuente:** Plant physiology [0032-0889] Amasino Año:2010 vol.:154 núm.:2 pág.:433 -433

- Texto completo en [Highwire Press American Society of Plant Biologists](#)
- Fondos impresos en las [Bibliotecas del CSIC](#)
- Solicitar documento al [Servicio de Préstamo Interbibliotecario del CSIC](#)  
Nota:Sólo disponible para usuarios con carné de la Red de Bibliotecas del CSIC
- Consultar artículos de este autor en [Web of Science ISI](#)

Apellido	Iniciales
Amasino, R	R

- Esta revista en [SCImago Journal Rank](#)
- Descargar referencia bibliográfica en [RefWorks Direct Export Tool](#)
- Descargar referencia bibliográfica en [ReferenceManager, Procite, EndNote](#)
- Esta revista en [Journal Citation Report \(JCR\)](#)
- Buscar información relacionada en [Google Scholar](#)
- Buscar información relacionada en [el Buscador Biomédico Novoseek](#)
- Consulte al [Bibliotecario](#)

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CrossRef Activado

# Analizar los resultados

## Clasificar un conjunto de resultados según categorías

<<< Back to results list

### Analyze Results

3,219 records. Title=(biodiversity)

Rank the records by this field:	Analyze:	Set display options:	Sort by:
Author Document Type General Categories Language	Up to 500 Records.	Show the top 10 Results. Minimum record count (Threshold): 2	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Analyze

<<< Back to results list

### Analyze Results

3,219 records. Title=(biodiversity)

Rank the records by this field:	Analyze:	Set display options:	Sort by:
Author Document Type General Categories Language	Up to 500 Records.	Show the top 10 Results. Minimum record count (Threshold): 2	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Analyze

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them ( and view the others).

Note: The number of records displayed may be greater than the listed Record Count if the original set contained more records than the number of records analyzed.

<input checked="" type="checkbox"/> View Records	<input checked="" type="checkbox"/> Exclude Records	Field: Author	Record Count	% of 500	Bar Chart	Save Analysis Data to File
<input type="checkbox"/>	<input type="checkbox"/>	POSSINGHAM, HP	6	1.2000 %		
<input type="checkbox"/>	<input type="checkbox"/>	KOH, LP	5	1.0000 %		
<input type="checkbox"/>	<input type="checkbox"/>	PERES, CA	5	1.0000 %		
<input type="checkbox"/>	<input type="checkbox"/>	SODHI, NS	5	1.0000 %		
<input type="checkbox"/>	<input type="checkbox"/>	DANOVARO, R	4	0.8000 %		
<input type="checkbox"/>	<input type="checkbox"/>	DRECHSLER, M	4	0.8000 %		
<input type="checkbox"/>	<input type="checkbox"/>	FELD, CK	4	0.8000 %		
<input type="checkbox"/>	<input type="checkbox"/>	GOODAY, AJ	4	0.8000 %		
<input type="checkbox"/>	<input type="checkbox"/>	HARRISON, PA	4	0.8000 %		
<input type="checkbox"/>	<input type="checkbox"/>	LEVIN, LA	4	0.8000 %		

(1986 Author value(s) outside display options.)

(5 Record (1.0000%) do not contain data in the field being analyzed.)

# Opciones con un artículo

All Databases | **Select a Database** | Web of Science | Additional Resources

Search | Search History | Marked List (0)

## ALL DATABASES

<< Back to results list | Record 1 of 11,116 | Record from Web of Science®

### Nitrogen, Phosphorus, and Liming Effects of Poultry Layer Manures in Coastal Plain and Piedmont Soils

Print | E-mail | Add to Marked List | Save to EndNote@Web | Save to EndNote®, RefMan, ProCite | Save to RefWorks  
more options

Author(s): Grijalva DFM (Grijalva, D. F. Montalvo)<sup>2</sup>, Crozier CR (Crozier, C. R.)<sup>1</sup>, Smyth TJ (Smyth, T. J.)<sup>2</sup>, Hardy DH (Hardy, D. H.)<sup>3</sup>

Source: AGRONOMY JOURNAL Volume: 102 Issue: 5 Pages: 1329-1339 Published: SEP-OCT 2010

Times Cited: 0 References: 54 [Citation Map]

**Abstract:** Since soil type and manure processing can affect nutrient release, laboratory and greenhouse experiments determined N and P availability, and liming value under representative layer manure application scenarios. Fresh, composted, and pelleted manures were applied to surface samples of three North Carolina soils (Belhaven, loamy, mixed, dysic, thermic Terric Haplosaprists; Cecil, fine, kaolinitic, thermic Typic Kanhapludults; and Lynchburg, fine-loamy, siliceous, semiactive, thermic Acne Paleaquults). A 90 d N mineralization incubation found greater N mineralization (83, 73, and 61% of total N applied in fresh, composted, and pelleted manures, respectively), in the Lynchburg than in the Cecil soil (41, 33, and 25% for the same manures); while mean N availability of urea was 80% for all soils. All manures exhibited effects on soil pH and Mehlich-3 extractable soil P during separate 21 d incubations that were consistent with their calcium carbonate equivalence and total P content. In a 30 d greenhouse experiment with millet [*Urochloa ramosa* (L.) T. Q. Nguyen] in the same soils, plant available N from the manures followed the decreasing order of fresh > composted > pelleted, similar to the rank order obtained in the N incubation study. Application of either inorganic or manure P sources to the Belhaven muck resulted in more water soluble soil P and greater plant P uptake than when P was applied to the mineral soils. Both soil and manure source influenced manure nutrient availability, but the availability coefficients from these laboratory and greenhouse experiments should be verified under field conditions.

Document Type: Article  
Language: English

KeyWords Plus: AVAILABLE NITROGEN; BROILER LITTER; MINERALIZABLE NITROGEN; ANIMAL MANURES; CHICKEN MANURE; SEWAGE-SLUDGE; MANAGEMENT; COMPOSTS; RELEASE; ACIDITY

Reprint Address: Crozier, CR (reprint author), VG James Res & Extens Ctr, 207 Res Stn Rd, Plymouth, NC 27962 USA

**Cited by: 0**  
This article has been cited 0 times (from Web of Science).  
Create Citation Alert

**Related Records:**  
Find similar records based on shared references (from Web of Science).  
[ view related records ]

**References: 54**  
View the bibliography of this record (from Web of Science).

**Additional information**

- View the journal's impact factor (in Journal Citation Reports)

**View this record in other databases:**

- View citation data (in Web of Science)

Error en la página. Internet 100%



# RELATED RECORD

Busca registro similares basado en referencias compartidas (de Web of Science)

<< Back to full record

**Related Records** Title: Nitrogen, Phosphorus, and Liming Effects of Poultry Layer Manures in Coastal Plain and Piedmont Soils  
Author(s): Grijalva, DFM  
Source: AGRONOMY JOURNAL Volume: 102 Issue: 5 Pages: 1329-1339 Published: SEP-OCT 2010  
Cited References: 54 Selected References: 54

The records listed below are related to the above record based on common references.

Results: **8.016** Page 1 of 802 Go Sort by: Relevance

Print E-mail Add to Marked List Save to EndNote® Web Save to EndNote®, RefMan, ProCite Analyze Results  
more options

**Refine Results**

Search within results for

Search

**Subject Areas** Refine

- SOIL SCIENCE (2,385)
- AGRONOMY (1,555)
- AGRICULTURE, DAIRY & ANIMAL SCIENCE (1,418)
- PLANT SCIENCES (1,179)
- ENVIRONMENTAL SCIENCES (1,125)

[more options / values...](#)

**Document Types** Refine

- ARTICLE (7,397)
- PROCEEDINGS PAPER (441)
- REVIEW (134)
- NOTE (20)
- EDITORIAL MATERIAL (11)

[more options / values...](#)

**Authors**

**Source Titles**

**Publication Years**

**Conference Titles**

**Institutions**

**Funding Agencies**

	Cited Refs	Shared Refs
<input type="checkbox"/> 1. Title: Evaluation of the nitrogen content in poultry manure Author(s): Nahm KH Source: WORLDS POULTRY SCIENCE JOURNAL Volume: 59 Issue: 1 Pages: 77-88 Published: MAR 2003 Times Cited: 19	81	9
<input type="checkbox"/> 2. Title: Nitrogen mineralization from broiler litter applied to southeastern Coastal Plain soils Author(s): Hubbard RK, Bosch DD, Marshall LK, et al. Source: JOURNAL OF SOIL AND WATER CONSERVATION Volume: 63 Issue: 4 Pages: 182-192 Published: JUL-AUG 2008 Times Cited: 2	41	7
<input type="checkbox"/> 3. Title: Animal manure reduces aluminum toxicity in an acid soil Author(s): Tang Y, Zhang H, Schroder JL, et al. Source: SOIL SCIENCE SOCIETY OF AMERICA JOURNAL Volume: 71 Issue: 6 Pages: 1699-1707 Published: NOV-DEC 2007 Times Cited: 4	73	7
<input type="checkbox"/> 4. Title: Mineralizable nitrogen in broiler litter: II. Effect of selected soil characteristics Author(s): Gordillo RM, Cabrera ML Source: JOURNAL OF ENVIRONMENTAL QUALITY Volume: 26 Issue: 6 Pages: 1679-1686 Published: NOV-DEC 1997 Times Cited: 27 <a href="#">Full Text</a>	27	7
<input type="checkbox"/> 5. Title: Recovery of nitrogen in fresh and pelletized poultry litter by nce Author(s): Golden BR, Slaton NA, Norman RJ, et al. Source: SOIL SCIENCE SOCIETY OF AMERICA JOURNAL Volume: 70 Issue: 4 Pages: 1359-1369 Published: JUL-AUG 2006 Times Cited: 1 <a href="#">Full Text</a>	43	6

# Mapa de citas

1. Hacia delante en el tiempo ( las veces citado)
2. hacia atrás en el tiempo (las referencias citadas)
3. Las dos opciones anteriores juntas

Signed In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

## ISI Web of Knowledge<sup>SM</sup>

All Databases | **Select a Database** | Web of Science | Additional Resources

Search | Search History | Marked List (4)

### ALL DATABASES

<<Back to full record

#### Cited References

Title: Effects of hydromorphological integrity on biodiversity and functioning of river ecosystems

Author(s): Eloisegi, A  
Source: HYDROBIOLOGIA Volume: 657 Issue: 1 Pages: 199 Published: DEC 2010  
[Citation Map](#)

References: 137 Page 1 of 5 Go

To find Related Records: Clear the checkbox to the left of an item if you do not want to retrieve articles that cited the item when finding Related Records. Then click "Find Related Records."

Clear All Pages

- 1. \*BASQ GOV  
CONFR SIT ADM PRES A : 2005
- 2. \*MILL EC ASS

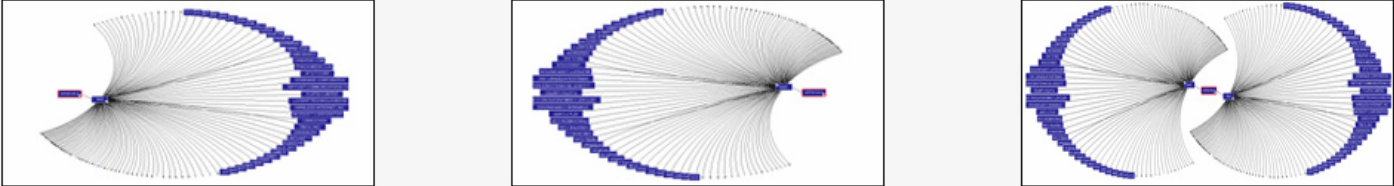
### Citation Mapping Setup for Literature Record

Citation Mapping Help | Close Citation Map

Use this screen to create a citation map for the record named in the title bar above (the target record) — you can map forward, backward, or both forward and backward citations for the target record — you can also select the depth or number of generations of citation to map

**Select Direction**

Forward Only **1**       Backward Only **2**       Forward and Backward **3**



Choose Forward to see records that cite the target record, choose Backward to see records the target record cites — to see both types, choose Forward and Backward

**Select Depth:** 1 Generation **Profundidad del mapa entre una generación o dos generaciones**

Select the number of citation generations you want to see in the map you are creating — the records that directly cite or are directly cited by the target record are the first generation, records citing records that cite the target record and records cited by records cited by the target record are the second generation, etc.:

**Warning:** Selecting 2 Generations may cause the map to time out due to the large numbers of records being retrieved. To improve performance when selecting 2 Generations select, Forward Only or Backward Only not both.

# Visualización Mapa de citas

Effect of age at weaning on the physiological stress response and temperament of two beef cattle breeds Citation Mapping Help

Manage Edit... Appearance Print... 1899 1924 1949 1974 1999 2010 Re-create Map

2009  
<2009 | 2010>

Botones de actualización rápida

Source: ISI Web of Knowledge™, www.thomsonscientific.com

Record details for the nodes are displayed below (double-click a node to show its details). Click a checkbox below to locate that node above.

<input type="checkbox"/>	Primary Author	Journal Name	Article title
<input checked="" type="checkbox"/>	Csaki, C	2009-PHYSICAL REVIEW D	A flavor protection for warped Higgsless models
<input type="checkbox"/>	Lynch, EM	2010-BMC VETERINARY RESEARCH	Effect of abrupt weaning at housing on leukocyte distribution, functional activity of neutrophils, and acute phase protein response of beef calves
<input type="checkbox"/>	Azatov, A	2010-PHYSICAL REVIEW D	Higgs boson production from gluon fusion in warped extra dimensions
<input type="checkbox"/>	Albrecht,	2009-	Electroweak and flavour structure of a warped

Displaying 1 - 10 of 19    << 1 2 >>    Display 10 Records per page

Effect of age at weaning on the physiological stress response and temperament of two beef cattle breeds	
Number / Title	175631925 / Effect of age at weaning on the physiological stress response and temperament of two beef cattle breeds
Journal Title	ANIMAL
Publication Year	2009
Author	Blanco, M
Group Author	
Source	ANIMAL

## BUCAR EN EL HISTORIAL

Permite crearte alertas de búsquedas, de una búsqueda o combinar varias búsquedas. Guarda hasta 20 grupos

Muestra todas las búsquedas realizadas

All Databases | **Select a Database** | Web of Science | Additional Resources

Search | **Search History** | Marked List (4) ✓

### ALL DATABASES

#### Search History

NOTICE: Your organization does not receive data updates to the following database(s): Index Chemicus (IC); Current Chemical Reactions (CCR-EXPANDED); Engineering Section; Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH); Electrical and Electronic Section; Chemical Section; Conference Proceedings Citation Index- Science (CPCI-S).  
(See the Select a Database tab or help for more information.)

Set	Results		Combine Sets	Delete Sets
		Save History	<input type="radio"/> AND <input type="radio"/> OR Combine	Select All Delete
# 7	4,165	Topic=(biodiversity) AND Year Published=(2010) <i>Timespan=All Years</i>	<input type="checkbox"/>	<input type="checkbox"/>
# 6	0	Publication Name=(biodiversity) AND Year Published=(2010) <i>Timespan=All Years</i>	<input type="checkbox"/>	<input type="checkbox"/>
# 5	11,116	Publication Name=(agronomy journal) <i>Timespan=All Years</i>	<input type="checkbox"/>	<input type="checkbox"/>
# 4	11,116	Publication Name=(agronomy journal) <i>Timespan=All Years</i>	<input type="checkbox"/>	<input type="checkbox"/>
# 3	0	Publication Name=(journal agronomy) <i>Timespan=All Years</i>	<input type="checkbox"/>	<input type="checkbox"/>
# 2	0	Publication Name=(american:agronomy) <i>Timespan=All Years</i>	<input type="checkbox"/>	<input type="checkbox"/>
# 1	38,355	Topic=(biodiversity) <i>Timespan=All Years</i>	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="radio"/> AND <input type="radio"/> OR Combine	Select All Delete

## HISTORIAL de BÚSQUEDAS

Para guardar la búsqueda

Nombre de la búsqueda y descripción

Signed In | My Endnote Web | My Citation Alerts | My Saved Searches | Log Out | Help

ISI Web of Knowledge<sup>SM</sup>

Take the next step 

<< Back

### Save Search History

#### Save on the ISI Web of Knowledge Server:

Use this box to save your history to your private account.

1. Edit the fields you wish to change.
2. Click "Save" below when done.

Product: Web of Knowledge

History Name:  (Required)

Description:  (Optional)

Number of Search Queries: 1

Send Me E-mail Alerts: Alerting not available for Web of Knowledge

Save your history to the server

#### Save on Your Workstation:

Use this box to save your history to your workstation.

Save the history to your workstation

Signed In | My Endnote Web | My Citation Alerts | My Saved Searches | Log Out | Help

ISI Web of Knowledge<sup>SM</sup>

Take the next step 

### Server Save Confirmation

**Your search has been successfully saved.**

Product: Web of Knowledge

History Name: Busqueda2

Description: frutales

Number of Search Queries: 1

Send Me E-mail Alerts: Alerting not available for Web of Knowledge

# MODIFICACIONES EN LAS BÚSQUEDAS GUARDADAS

Signed In | My Endnote Web

ISI Web of Knowledge<sup>SM</sup> Take the next step

## Modify History Settings

1. Edit the fields you wish to change.
2. Click "Save" or "Cancel" below when done.

Product: Web of Science

History Name:  (Required)

Description:  (Optional)

Number of Search Queries: 1

Date Created: 2010-11-15

Date Last Run: 2010-11-15

Send Me E-mail Alerts:  (Results of the last query in your history will be e-mailed to you.)

Send to e-mail address:

Alert type:

E-mail format:

Alert Query: Title=(plant science)

Alert editions: SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, CCR-EXPANDED, IC

Expiration date: 2011-05-02

E-mail frequency:  Weekly  Monthly

<< Back Open / Manage Saved Searches

Open from the ISI Web of Knowledge Server:  
Use this box to open histories that were saved to your private account on our Server.

Display histories from:

History Name	Product	Description	RSS Feed	Alerting	Modify Settings	Delete <input type="button" value="Select All"/> <input type="button" value="Delete"/>	Open/Run History
Autor	Web of Knowledge	Sanjuan		Alerting not available for Web of Knowledge.	<input type="button" value="Settings"/>	<input type="checkbox"/>	<input type="button" value="Open ▶"/>
Autor 2010	Web of Knowledge	Rodrigo		Alerting not available for Web of Knowledge.	<input type="button" value="Settings"/>	<input type="checkbox"/>	<input type="button" value="Open ▶"/>
Busqueda1	Web of Knowledge	Biodiversidad, agronomy 2010		Alerting not available for Web of Knowledge.	<input type="button" value="Settings"/>	<input type="checkbox"/>	<input type="button" value="Open ▶"/>
Busqueda2	Web of Knowledge	frutales		Alerting not available for Web of Knowledge.	<input type="button" value="Settings"/>	<input type="checkbox"/>	<input type="button" value="Open ▶"/>
Plan Science	Web of Science	revista	<input checked="" type="checkbox"/> XML	Status: On Expires: 2011-05-02 <input type="button" value="Renew"/>	<input type="button" value="Settings"/>	<input type="checkbox"/>	<input type="button" value="Open ▶"/>
SanJuan	Web of Science		<input checked="" type="checkbox"/> XML	Status: On Expires: 2011-05-02 <input type="button" value="Renew"/>	<input type="button" value="Settings"/>	<input type="checkbox"/>	<input type="button" value="Open ▶"/>

Signed In | My Endnote Web | My Citation Alerts | My Saved Searches | Log Out | Help

ISI Web of Knowledge<sup>SM</sup> Take the next step

## View History

<< Back

Set	<input type="button" value="Run"/>	Web of Science Search History - "Plan Science"
#1	Title=(plant science)	

## BÚSQUEDAS

- ✓ Se podrán conservar las alertas y estrategias de búsqueda almacenadas en el perfil personal de Current Content Connect. Se pierden las posibilidades "My journal list" (mi lista de revistas) y "Table of contents alert" (alerta de tabla de contenidos)
- ✓ Para ello el investigador debe realizar un proceso manual de regenerar la alerta de nuevo en Web of Science.
- ✓ No existe ninguna forma de realizar la migración de alertas y estrategias de búsqueda de forma automática.
- ✓ El sistema de alertas ha sido diseñado para que solo la persona que lo creó pueda modificarlo o eliminarlo.
- ✓ El resto de alertas y estrategias de búsqueda de Derwent Innovation Index y Medline no se podrán regenerar

## REGISTRO MARCADOS

Marcar los registros que nos interesan y distintas opciones de trabajo con esos registros

ISI Web of Knowledge<sup>SM</sup>

All Databases | Select a Database | Web of Science | Additional Resources

Search | Search History | Marked List (7) ✓

### ALL DATABASES

**Results** Title=(bitter pit)  
Timespan=All Years.

NOTICE: Your organization does not receive data updates to the following database(s): Index Chemicus (IC); Current Chemical Reactions (CCR-EXPANDED); Engineering Section; Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH); Electrical and Electronic Section; Chemical Section; Conference Proceedings Citation Index- Science (CPCI-S).  
(See the Select a Database tab or help for more information.)

Scientific WebPlus<sup>®</sup>  
View Web Results >>

Results: 118 Page 1 of 12 Go Sort by: Publication Date

Print | E-mail | Add to Marked List | Save to EndNote® Web | Save to EndNote®, RefMan, ProCite | Analyze Results

more options

- 1. Title: Short anaerobiosis period prior to cold storage alleviates bitter pit and superficial scald in Granny Smith apples  
Author(s): Pesis, E; Ebeler, SE; de Freitas, ST, et al.  
Source: JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE Volume: 90 Issue: 12 Pages: 2114-2123  
Published: 2010  
Times Cited: 0
- 2. Title: Cellular approach to understand bitter pit development in apple fruit  
Author(s): de Freitas, ST; do Amarante, CVT; Labavitch, JM, et al.  
Source: POSTHARVEST BIOLOGY AND TECHNOLOGY Volume: 57 Issue: 1 Pages: 6-13 Published: 2010  
Times Cited: 0
- 3. Title: PREHARVEST IDENTIFICATION OF BITTER PIT RISK IN 'GALA' APPLES BY FRUIT INFILTRATION WITH MAGNESIUM AND ANALYSIS OF FRUIT CONTENTS OF CALCIUM AND NITROGEN  
Author(s): do Amarante, CVT; Steffens, CA; Ermani, PR  
Source: REVISTA BRASILEIRA DE FRUTICULTURA Volume: 32 Issue: 1 Pages: 27-34 Published: 2010  
Times Cited: 0
- 4. Title: Low oxygen treatment prior to cold storage decreases the incidence of bitter pit in 'Golden Reinders' apples  
Author(s): Val, J; Fernandez, V; Lopez, P, et al.  
Source: JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE Volume: 90 Issue: 3 Pages: 536-540 Published: 2010  
Times Cited: 1

**Refine Results**

Search within results for

General Categories Refine

- SCIENCE & TECHNOLOGY (118)
- SOCIAL SCIENCES (1)  
more options / values...

Subject Areas Refine

- AGRICULTURE (108)
- PLANT SCIENCES (85)
- FOOD SCIENCE & TECHNOLOGY (62)
- PATHOLOGY (30)
- CHEMISTRY (29)  
more options / values...

Document Types

Authors

Source Titles



## REGISTRO MARCADOS

Opciones de los registros marcados para enviar, formato, campos...

Signed In | My Endnote Web | My Citation Alerts | My Saved Searches | Log Out | Help

### ISI Web of Knowledge<sup>SM</sup> Take the next step

<< Leave Marked List **Web of Science Marked Records**

Display marked list:

**Web of Science Marked Records - 4 Articles**

Scroll down to view records

**Step 1. Select the fields to include in the output.**

<input checked="" type="checkbox"/> Author(s) / Editor(s)	<input checked="" type="checkbox"/> Title	<input checked="" type="checkbox"/> Source	<input type="checkbox"/> Conference info
<input type="checkbox"/> abstract*	<input type="checkbox"/> cited references*	<input type="checkbox"/> document type	<input type="checkbox"/> conference sponsors
<input type="checkbox"/> addresses	<input type="checkbox"/> times cited	<input type="checkbox"/> keywords	<input type="checkbox"/> publisher information
<input type="checkbox"/> ISSN / ISBN	<input type="checkbox"/> cited reference count	<input type="checkbox"/> source abbrev.	<input type="checkbox"/> page count
<input type="checkbox"/> IDS number	<input type="checkbox"/> language	<input type="checkbox"/> subject category	<input type="checkbox"/> funding information

\*Selecting these items will increase the processing time.

**Step 2. Select an option.**

<input type="text" value="Field Tagged"/> <input type="button" value="Format for Print"/> <input type="button" value="Save to My EndNote Web"/> <input type="button" value="Save to EndNote, RefMan, ProCite"/> <input type="button" value="Save to RefWorks"/> <input type="text" value="Other Reference Software"/> <input type="button" value="Save to File"/>	E-mail records to: <input type="text"/> Return e-mail (optional): <input type="text"/> Notes (optional): <input type="text"/> <input type="text" value="Plain Text"/> <input type="button" value="E-mail"/>
---	--

Automatically delete selected records from the Marked List after output is complete.

**Web of Science Marked Records - 4 Articles**

Page 1 (Articles 1 -- 4):

Internet 100%

## **Web of Science (1899-present)**

Base de datos de referencias bibliográficas de artículos de revistas

Acceso a información actual y retrospectiva de resúmenes de autor e índices de citas de 9.300 publicaciones internacionales del campo de las ciencias, ciencias sociales, artes y humanidades.

### **Bases de datos de la Web of Science:**

- ✓ Science Citation Index Expanded desde 1900, ofrece acceso a información bibliográfica y referencias citadas en el campo de las ciencias de aproximadamente 6.125 revistas e incluye además 145 libros más citados.
- ✓ Social Sciences Citation Index desde 1956, ofrece acceso a información bibliográfica y referencias citadas en el campo de las ciencias sociales, de unas 1.810 revistas y 30 libros más citados.
- ✓ Arts and Humanities Citation Index desde 1975, ofrece acceso a información bibliográfica y referencias citadas en el campo de las letras y las artes, de unas 1.130 revistas y 15 series de libros más citados.

## Web of Science

Web of Science consiste de tres bases de datos separadas que pueden utilizarse por separado o conjuntamente:

	Revistas Incluidas	Nuevos Regis- tros Semanales	Nuevas Referencias Citadas Semanalmente
Science Citation Index Ex- panded	7.181	241.004	455.900
Social Sciences Citation Index	2.169	3.033	71.400
Arts and Humanities Cita- tion Index	1.228	1.925	16.500

Sign In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

## ISI Web of Knowledge<sup>SM</sup>

All Databases | **Select a Database** | Web of Science | Additional Resources

Search | Cited Reference Search | Structure Search | Advanced Search | Search History | Marked List (0)

### Web of Science® – with Conference Proceedings

Search for:

in

*Example: oil spill\* mediterranean*

in

*Example: O'Brian C\* OR OBrian C\**  
Need help finding papers by an author? Use [Author Finder](#).

in

*Example: Cancer\* OR Journal of Cancer Research and Clinical Oncology*

[Add Another Field >>](#)

Searches must be in English

Current Limits: [\[Hide Limits and Settings\]](#) (To save these permanently, [sign in](#) or [register](#).)

**NOTICE:** Your organization does not receive data updates to some databases in this product, as of the date(s) indicated. [More information.](#)

Timespan:

All Years  (updated 2010-10-10)

From  to  (default is all years)

Citation Databases:

- Science Citation Index Expanded (SCI-EXPANDED) --1899-present
- Social Sciences Citation Index (SSCI) --1956-present
- Arts & Humanities Citation Index (A&HCI) --1975-present
- NEW!** Conference Proceedings Citation Index- Science (CPCI-S) --1990-2009
- NEW!** Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-2009

Looking for ISI Proceedings?  
It is now searchable from within Web of Science as the Conference Proceedings Citation Index. [More information.](#)  
**Note:** Times Cited counts now include proceedings citations. [More information.](#)

Discover Web of Science  
Explore the world's leading citation database with multidisciplinary coverage of over 10,000 high-impact journals in the sciences, social sciences, and arts and humanities, as well as international proceedings coverage for over 120,000 conferences. Powerful tools include cited reference searching, Citation Maps, and the Analyze Tool.

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- Save and manage your references online with *EndNote Web* – freely available and fully integrated.

Listo Internet 100%

# Búsqueda por referencias citadas

Obras citadas de un trabajo concreto

Signed In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

## ISI Web of Knowledge<sup>SM</sup>

All Databases | Select a Database | Web of Science | Additional Resources

Search | Cited Reference Search | Structure Search | Advanced Search | Search History | Marked List (4) ✓

### Web of Science<sup>®</sup> – with Conference Proceedings

**Cited Reference Search.** Find the articles that cite a person's work [View our Cited Reference Search tutorial.](#)

**Step 1:** Enter the author's name, the work's source, and/or publication year.

Cited Author:    
Example: O'Brian C\* OR OBrian C\*

Cited Work:    
Example: J Comput Appl Math\*  
[journal abbreviation list](#)

Cited Year(s):   
Example: 1943 or 1943-1945

Searches must be in English

Current Limits: [\[Hide Limits and Settings\]](#)

**NOTICE:** Your organization does not receive data updates to some databases in this product, as of the date(s) indicated. [More information.](#)

**Timespan:**

All Years (updated 2010-10-16)

From  to  (default is all years)

**Citation Databases:**

- Science Citation Index Expanded (SCI-EXPANDED) --1899-present
- Social Sciences Citation Index (SSCI) --1956-present
- Arts & Humanities Citation Index (A&HCI) --1975-present
- NEW!** Conference Proceedings Citation Index- Science (CPCI-S) --1990-2009
- NEW!** Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-2009

**Chemical Databases:**

Internet 100%

# Búsqueda por referencias citadas

Sign In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

## ISI Web of Knowledge<sup>SM</sup>

All Databases | Select a Database | Web of Science | Additional Resources

Search | Cited Reference Search | Structure Search | Advanced Search | Search History | Marked List (0)

### Web of Science<sup>®</sup> – with Conference Proceedings

<< Back to previous

**Cited Reference Search.** Find the articles that cite a person's work

**Step 2 of 2:** Select cited references and click "Finish Search."

Select the references for which you wish to see the citing articles, then click the "Finish Search" button.

Hint: Look for cited reference variants (sometimes different pages of the same article are cited or papers are cited incorrectly).

CITED REFERENCE INDEX  
References: 1 - 41 of 41

◀◀ Page 1 of 1 Go ▶▶

Select Page | Select All\* | Clear All

Finish Search

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Page	Article ID	Citing Articles **	View Record
<input type="checkbox"/>	CASASUS I	13 M FAO CIHEAM MOUN	2005				1	
<input type="checkbox"/>	CASASUS I	13 M FAO CIHEAM MOUN	2005		54		1	
<input type="checkbox"/>	CASASUS I	13 M FAO CIHEAM MOUN	1994				1	
<input type="checkbox"/>	CASASUS I	AGR ECOSYST ENV					1	
<input type="checkbox"/>	CASASUS I	AGR ECOSYST ENVIRON	2007	121	365	DOI 10.1016/j.agee.2006.11.012	10	<a href="#">View Record</a>
<input type="checkbox"/>	...Casasus I	AGR SYST	2006	89	414	DOI 10.1016/j.agsy.2005.10.005	3	<a href="#">View Record</a>
<input type="checkbox"/>	CASASUS I	ALIMENTATION COUPLE	2001		299		1	
<input type="checkbox"/>	CASASUS I	AN PROD NAT RES UT M	2003		65		1	
<input type="checkbox"/>	...Casasus I	ANIM REPROD SCI	2003	79	57	DOI 10.1016/S0378-4320(03)00116-7	11	<a href="#">View Record</a>
<input type="checkbox"/>	...Casasus I	ANIMAL	2009	3	108	DOI 10.1017/S1751731108002978	19	<a href="#">View Record</a>
<input type="checkbox"/>	...Casasus I	ANIMAL	2009	3	871	DOI 10.1017/S175173110900408X	3	<a href="#">View Record</a>
<input type="checkbox"/>	...Casasus I	ANIMAL	2008	2	779	DOI 10.1017/S1751731108001808	3	<a href="#">View Record</a>
<input type="checkbox"/>	CASASUS I	ANIMAL PRODUCTION NA	2005		82		2	


Listo

Internet 100%

## Author Finder

Búsqueda guiada de autores, se facilita la búsqueda de un autor en 4 pasos

Signed In | My Endnote Web | My Citation Alerts | My Saved Searches | Log Out | Help

ISI Web of Knowledge<sup>SM</sup> Take the next step 

<< Cancel **Author Finder**


**Web of Science**

**Step 1: Enter Author Name**  
Step 2: Select Author Variant  
Step 3: Select Subject Category  
Step 4: Select Institution

**Step 1: Enter the name of the author.**

Last Name: (Required)  First Initial:  Middle Initials: (3 max)

[How do I use this page?](#)

Next 

Please give us your feedback on using Author Finder.

[Acceptable Use Policy](#)  
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Signed In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

## ISI Web of Knowledge<sup>SM</sup>

All Databases | Select a Database | Web of Science | Additional Resources

Search | Cited Reference Search | Structure Search | Advanced Search | Search History | Marked List (0)

### Web of Science<sup>®</sup> – with Conference Proceedings

#### Results

Title=(apple and nutrition)  
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, CCR-EXPANDED, IC.  
**NOTICE:** Your organization does not receive data updates to some databases in this product. [More information.](#)

Scientific WebPlus<sup>SM</sup>  
[View Web Results >>](#)

Results: **135** Page 1 of 14 Go Sort by: Latest Date

Print | E-mail | Add to Marked List | Save to EndNote Web | Analyze Results | Create Citation Report

Save to EndNote, RefMan, ProCite | more options

- 1. Title: Annual bloom-time phosphorus fertigation affects soil phosphorus, apple tree phosphorus nutrition, yield, and fruit quality  
Author(s): Neilsen GH, Neilsen D, Toivonen P, et al.  
Source: HORTSCIENCE Volume: 43 Issue: 3 Pages: 885-890 Published: JUN 2008  
Times Cited: 2
- 2. Title: Apple, nutrition and health  
Author(s): Filik L  
Source: BRATISLAVA MEDICAL JOURNAL-BRATISLAVSKE LEKARSKE LISTY Volume: 108 Issue: 8 Pages: 382-382  
Published: 2007  
Times Cited: 0
- 3. Title: Reducing weight gain in children through enhancing physical activity and nutrition: the APPLE project  
Author(s): Taylor RW, Mcauley KA, Williams SM, et al.  
Source: INTERNATIONAL JOURNAL OF PEDIATRIC OBESITY Volume: 1 Issue: 3 Pages: 146-152 Published: 2006  
Times Cited: 12
- 4. Title: Effect of host plant nutrition on development and population build-up of European red mite [Panonychus ulmi (Koch)] on apple  
Author(s): Bhardwaj SP, Sharma S, Bhardwaj S  
Conference Information: 7th International Symposium on Temperate Zone Fruits in the Tropics and Subtropics, OCT 14-18, 2003 Nauni, INDIA  
Source: Proceedings of the VIIth International Symposium on Temperate Zone Fruits in the Tropics and Subtropics, Pt 2 Book Series: ACTA HORTICULTURAE Issue: 696 Pages: 399-405 Published: 2005  
Times Cited: 0

Hide Refine

#### Refine Results

Search within results for

Search

##### Subject Areas

Refine

- HORTICULTURE (63)
- PLANT SCIENCES (47)
- AGRONOMY (25)
- AGRICULTURE, MULTIDISCIPLINARY (8)
- SOIL SCIENCE (7)

[more options / values...](#)

##### Document Types

Refine

- ARTICLE (107)
- PROCEEDINGS PAPER (17)
- MEETING ABSTRACT (8)
- EDITORIAL MATERIAL (1)
- LETTER (1)

[more options / values...](#)

##### Authors

Source Titles



# Reporte de Citas

Estadísticas basadas en los resultados recuperados e incluye el índice H.

Inf. Estadística de resultados

Publicaciones por año

Número de citas recibidas por las publicaciones por año.

**Citation Report** Title:(apple and nutrition)  
Timespan:All Years. Databases:SC-EXPANDED, SSCI, ASHCI, CPC-S, CPCHSSH, CCR-EXPANDED, IC

This report reflects citations to source items indexed within Web of Science. Perform a Cited Reference Search to include citations to items not indexed within Web of Science.

**Published Items in Each Year**

The latest 20 years are displayed.  
[View a graph with all years.](#)

**Citations in Each Year**

The latest 20 years are displayed.  
[View a graph with all years.](#)

Results found: 135

Sum of the Times Cited [?]: 1,051  
[View Citing Articles](#)  
[View without self-citations](#)

Average Citations per Item [?]: 7.79

H-index [?]: 16

---

Results: 135 Page 1 of 14 Go

Sort by: Times Cited

Use the checkboxes to remove individual items from this Citation Report or restrict to items processed between 1900-1914 and 2010 Go

	2006	2007	2008	2009	2010	Total	Average Citations per Year
<input type="checkbox"/> 1. Title: THE USE OF TRACHEAL SAP IN THE STUDY OF APPLE-TREE NUTRITION Author(s): BOLLARD EG Source: JOURNAL OF EXPERIMENTAL BOTANY Volume: 4 Issue: 12 Pages: 363-368 Published: 1953	1	3	3	0	1	152	2.62
<input type="checkbox"/> 2. Title: NITROGEN-15 IN APPLE NUTRITION INVESTIGATIONS Author(s): HILLCOTTINGHAM DG, LLOYDJONES CP Source: JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE Volume: 26 Issue: 2 Pages: 165-173 Published: 1975	1	0	3	0	1	46	1.28
<input type="checkbox"/> 3. Title: AMMONIUM NUTRITION AND FLOWERING OF APPLE TREES Author(s): GRASMANI VO, LEEPER GW Source: AUSTRALIAN JOURNAL OF BIOLOGICAL SCIENCES Volume: 20 Issue: 4 Pages: 751-8 Published: 1967	0	0	0	0	0	34	0.77
<input type="checkbox"/> 4. Title: THE COMPARATIVE NPK NUTRITION OF PANONYCHUS-ULMI (KOCH) AND TETRANYCHUS-TELARIUS (L) ON APPLE TREES Author(s): RODRIGUEZ JG Source: JOURNAL OF ECONOMIC ENTOMOLOGY Volume: 51 Issue: 3 Pages: 369-373 Published: 1958	2	0	0	0	0	31	0.56
<input type="checkbox"/> 5. Title: CROP LOAD EFFECTS ON FRUIT MINERAL-NUTRITION, MATURITY, FRUITING AND TREE GROWTH OF COX ORANGE PIPPIN APPLE Author(s): VOLZ RK, FERGUSON IS, BOWEN JH, et al. Source: JOURNAL OF HORTICULTURAL SCIENCE Volume: 68 Issue: 1 Pages: 127-137 Published: JAN 1993	2	2	2	3	1	29	1.61
<input type="checkbox"/> 6. Title: EFFECTS OF AMMONIUM AND NITRATE NUTRITION ON LEVELS OF ZEATIN AND AMINO NITROGEN IN XYLEM SAP OF APPLE ROOTSTOCKS Author(s): BUBAN T, VARGA A, TROMP J, et al. Source: ZEITSCHRIFT FUR PFLANZENPHYSIOLOGIE Volume: 89 Issue: 4 Pages: 289-295 Published: 1978	0	0	0	0	0	26	0.65
<input type="checkbox"/> 7. Title: ROLE OF VA MYCORRHIZA IN GROWTH AND MINERAL-NUTRITION OF APPLE (MALUS-PUMILA VAR DOMESTICA) ROOTSTOCK CUTTINGS Author(s): GNEKOW MA, MARSCHNER H Source: PLANT AND SOIL Volume: 119 Issue: 2 Pages: 285-293 Published: OCT 1989	1	1	0	0	0	27	1.23
<input type="checkbox"/> 8. Title: EFFECT OF IRRIGATION ON GROWTH, CROPPING AND NUTRITION OF COXS ORANGE PIPPIN APPLE TREES Author(s): GOODE JE, INGRAM J Source: JOURNAL OF HORTICULTURAL SCIENCE & BIOTECHNOLOGY Volume: 46 Issue: 2 Pages: 195-6 Published: 1971	1	0	0	0	0	26	0.65

## INDICE H

- ✓ Desde Web of Science
- ✓ Propuesto por Jorge Hirsch (2005) de la Universidad de California
- ✓ Sistema de medida que permite detectar a los investigadores más destacados dentro de un área de conocimiento
- ✓ Permite comparar la producción científica de varios autores en mismo campo científico
- ✓ Toma de consideración el número de artículos por un autor y el número de citas recibidas por los mismos.
- ✓ Un investigador con un índice H de 21 significa que ha publicado 21 artículos y que cada artículo ha sido citado por lo menos 21 veces.
- ✓ **Ventaja** evaluar en un solo indicador una medida de calidad y otra del impacto de la producción científica
- ✓ **Inconveniente** No permite comparar investigadores de diferentes áreas científicas
  - No tienen en cuenta la calidad de las revistas donde se publica.
  - Varía dependiendo de la herramienta que se utiliza para su cálculo, WOK o Scopus

# INDICE H

Línea verde horizontal divide las citas

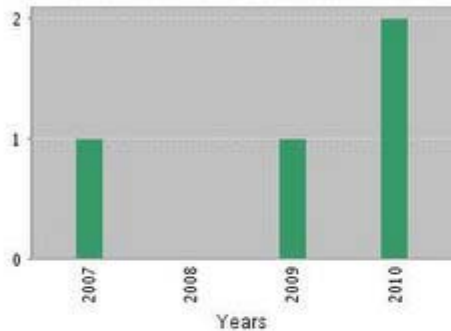
<< Back to previous results list

## Citation Report Author=(resano h\*)

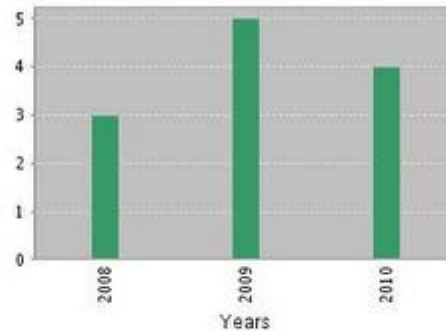
Timespan=All Years, Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, CCR-EXPANDED, IC.

This report reflects citations to source items indexed within Web of Science. Perform a Cited Reference Search to include citations to items not indexed within Web of Science.

### Published Items in Each Year



### Citations in Each Year



Results found: 4

Sum of the Times Cited [?]: 12

[View Citing Articles](#)

[View without self-citations](#)

Average Citations per Item [?]: 3.00

h-index [?]: 2

Results: 4

Page 1 of 1 [Go](#)

Sort by: Times Cited

	2006	2007	2008	2009	2010	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report or restrict to items processed between 1900-1914 and 2010 <a href="#">Go</a>	0	0	3	5	4	12	3.00
<input type="checkbox"/> 1. Title: Consumers' acceptability of cured ham in Spain and the influence of information Author(s): Resano H, Sanjuan AJ, Albisu LM Source: FOOD QUALITY AND PREFERENCE Volume: 18 Issue: 8 Pages: 1064-1076 Published: DEC 2007	0	0	3	5	2	10	2.50
<input type="checkbox"/> 2. Title: Consumers' acceptability and actual choice. An exploratory research on cured ham in Spain Author(s): Resano H, Sanjuan AJ, Albisu LM Source: FOOD QUALITY AND PREFERENCE Volume: 20 Issue: 5 Pages: 391-398 Published: JUL 2009	0	0	0	0	2	2	1.00
<input type="checkbox"/> 3. Title: Sensory attributes that drive consumer acceptability of dry-cured ham and convergence with trained sensory data Author(s): Resano H, Sanjuan AJ, Cilla I, et al. Source: MEAT SCIENCE Volume: 84 Issue: 3 Pages: 344-351 Published: MAR 2010	0	0	0	0	0	0	0.00

## ELIMINAR LAS AUTOCITAS

- ✓ Desde Web of Science
- ✓ [Eliminar autocitas \(vídeo\)](#)
- ✓ Obtener el número de citas al trabajo
- ✓ Obtener el número de publicaciones al autor
- ✓ Aplicar la lógica booleana para eliminar las autocitas
- ✓ Buscar en referencia citada el autor
- ✓ Combinación de las búsquedas en "Advanced research"
- ✓ Historial de búsqueda se combinan las búsquedas y nos da el resultado de las citas menos las autocitas

# ISI Web of Knowledge<sup>SM</sup>

All Databases

Select a Database

Web of Science

Additional Resources

Use the "All Databases" tab above to search all databases, or select a single database from the list below.

## Web of Science<sup>®</sup> (1899-present)

**NOTICE:** Your organization does not receive data updates to some databases in this product, as of the date(s) indicated. [More information.](#)

Access the world's leading scholarly literature in the sciences, social sciences, arts, and humanities and examine proceedings of international conferences, symposia, seminars, colloquia, workshops, and conventions.

[\[ hide \]](#)

- Navigate with cited reference searching and Author Finder
- Use the Analyze Tool to identify trends and patterns
- Backfiles available to 1900
- Access enhanced coverage of books and meeting abstracts

Your edition(s):

- Science Citation Index Expanded (1899-present)
- Social Sciences Citation Index (1956-present)
- Arts & Humanities Citation Index (1975-present)
- Conference Proceedings Citation Index- Science (1990-2009)
- Conference Proceedings Citation Index- Social Science & Humanities (1990-2009)
- Current Chemical Reactions (1986-2009)  
*(includes Institut National de la Propriete Industrielle structure data back to 1840)*
- Index Chemicus (1993-2009)

## Derwent Innovations Index<sup>SM</sup> (1980-2009)

**NOTICE:** Your organization does not receive data updates to this product, as of the date(s) indicated. [More information.](#)

Value-added patent information from *Derwent World Patent Index*<sup>®</sup> as well as patent citation information from *Patents*

## Journal Citation Reports<sup>®</sup>

Journal performance metrics offer a systematic, objective means to critically evaluate the world's leading journals [\[ more \]](#)

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Government  
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## Other Tools

### Scientific WebPlus

Find scientifically relevant Web content fast! Search the open Web and quickly see the most relevant content for the topics you care about, with *Scientific WebPlus*.

# ISI Web of Knowledge<sup>SM</sup>

All Databases

Select a Database

Web of Science

Additional Resources

## Analytical Tools:

### Journal Citation Reports<sup>®</sup>

Journal performance metrics offer a systematic, objective means to critically evaluate the world's leading journals

- Delivers quantifiable statistical information based on citation data
- Helps determine a publication's impact and influence in the global research community
- Includes journal and category data

### Essential Science Indicators<sup>SM</sup>

In-depth analytical tool offering data for ranking scientists, institutions, countries, and journals.

- Explore science performance statistics and science trends data, based on journal article publication counts and citation data
- Determine research output and impact in specific fields of research
- Evaluate potential employees, collaborators, reviewers, and peers

## Web Search Tools:

### Scientific WebPlus

Find scientifically relevant Web content fast! Search the open Web and quickly see the most relevant content for the topics you care about, with *Scientific WebPlus*.

## Web Sites:

### ISI HighlyCited.com<sup>SM</sup>

This free, expert gateway uses citation data to deliver comprehensive information about the most significant scientists and scholars publishing today.

### BiologyBrowser

A free database of resources and links for the life sciences information community.

### Index to Organism Names

The world's largest online database of scientific organism names.

### ResearcherID.com

ResearcherID provides the global research community with an invaluable index to author information. Each author listed is assigned a unique number, which serves as a fast, easy identifier.

### Science Watch<sup>®</sup>

Weekly tracking of hot or emerging papers and research fronts in this free Web resource for science metrics and analysis. Includes interviews, first-person essays, podcasts, and profiles from scientists, journals, institutions, and nations, selected using *Essential Science Indicators<sup>SM</sup>* from Thomson Reuters.

### Thomson Scientific

Find out more about information-based solutions available to the academic, business, and R&D communities.

FECYT  
Consortium  
Government  
Group



## How can I use these resources?

These products and Web sites provide a variety of data and analysis relevant to research.

Read help for more information.

View in | 简体中文 | English | 日本語

Please give us your [feedback](#) on using ISI Web of Knowledge.

## Journal of Citation Report

- ✓ Presenta datos estadísticos de citas desde 1997 en adelante,
- ✓ Proporcionan una manera sistemática y objetiva de determinar la importancia relativa de las revistas dentro de sus categorías temáticas (factor de impacto de las revistas).
- ✓ Herramienta esencial para bibliotecarios, editores, autores, profesores y estudiantes, analistas de la información y demás personas que necesiten conocer el impacto y la influencia de una publicación sobre la comunidad investigadora global.
- ✓ Ayuda a medir la influencia de la investigación y muestra las relaciones entre las revistas citadas y las que citan.
- ✓ Ofrece datos de citas con la opción de personalizar el modo en que los usuarios ordenan y clasifican la información de las publicaciones, de manera que puedan realizar evaluaciones rápidas y centradas del impacto de la publicación, con un gráfico de tendencias (Impact Factor) a cinco años.
- ✓ Clasifica los datos en campos bien definidos: factor de impacto (Impact Factor), índice de proximidad (Immediacy Index), número total de citas (Total Cites), número total de artículos (Total Articles), media vida citada (Cited Half-life) o título de la publicación (Journal Title).

# Journal Citations Report

Datos estadísticos citas desde 1997

Importancia de las revistas dentro de sus categorías temáticas

ISI Web of Knowledge<sup>SM</sup>

Journal Citation Reports<sup>®</sup>

[Information for New Users](#)

Select a JCR edition and year:	Select an option:
<input checked="" type="radio"/> JCR Science Edition <input type="text" value="2009"/>	<input checked="" type="radio"/> View a group of journals by <input type="text" value="Subject Category"/>
<input type="radio"/> JCR Social Sciences Edition <input type="text" value="2009"/>	<input type="radio"/> Search for a specific journal
	<input type="radio"/> View all journals
<input type="button" value="SUBMIT"/>	

*This product is best viewed in 800x600 or higher resolution*

*The Notices file was last updated Thu Oct 14 14:59:06 2010*

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# Journal Citations Report

## Journal Citation Reports®

WELCOME HELP

2009 JCR Science Edition

### Subject Category Selection

[Subject Category Scope Notes](#)

1) Select one or more categories from the list.  
[\(How to select more than one\)](#)

2) Select to view Journal data or aggregate Category data.

View Journal Data - sort by:

View Category Data

SUBMIT

Journal Summary List

Journals from:  [VIEW CATEGORY SUMMARY LIST](#)

Sorted by:

Journals 1 - 20 (of 61)

MARK ALL UPDATE MARKED LIST

Page 1 of 4

Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title <i>(linked to Journal information)</i>	ISSN	JCR Data <i>↓</i>					Eigenfactor™ Metrics <i>↓</i>		
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor™ Score	Article Influence™ Score
<input type="checkbox"/>	1	<a href="#">ADV AGRON</a>	0065-2113	2334	3.800	4.285	0.364	22	>10.0	0.00394	1.540
<input type="checkbox"/>	2	<a href="#">THEOR APPL GENET</a>	0040-5752	17837	3.363	3.865	0.528	267	8.3	0.03031	0.981
<input type="checkbox"/>	3	<a href="#">AGR FOREST METEOROL</a>	0168-1923	7048	3.197	4.015	0.515	196	7.7	0.01872	1.338
<input type="checkbox"/>	4	<a href="#">PLANT SOIL</a>	0032-079X	16763	2.517	2.799	0.563	295	>10.0	0.02394	0.781
<input type="checkbox"/>	5	<a href="#">EUR J AGRON</a>	1161-0301	2217	2.419	2.654	0.531	64	6.3	0.00574	0.746
<input type="checkbox"/>	6	<a href="#">PLANT PATHOL</a>	0032-0862	3536	2.368	2.647	0.588	114	8.1	0.00807	0.820
<input type="checkbox"/>	7	<a href="#">FIELD CROP RES</a>	0378-4290	4636	2.336	2.557	0.366	191	7.8	0.00997	0.710
<input type="checkbox"/>	8	<a href="#">POSTHARVEST BIOL TEC</a>	0925-5214	4344	2.311	2.611	0.429	156	6.1	0.00996	0.609
<input type="checkbox"/>	9	<a href="#">J AGRON CROP SCI</a>	0931-2250	1238	2.283	1.793	0.460	50	7.3	0.00210	0.386
<input type="checkbox"/>	10	<a href="#">MOL BREEDING</a>	1380-3743	2256	2.272	2.606	0.537	95	6.8	0.00584	0.756
<input type="checkbox"/>	11	<a href="#">PEST MANAG SCI</a>	1526-498X	2990	2.190	2.079	0.534	191	5.1	0.01050	0.652
<input type="checkbox"/>	12	<a href="#">IND CROP PROD</a>	0926-	1926	2.103	2.378	0.297	165	5.8	0.00460	0.550

# Journal Citations Report

## Registro completo (I)

ISI Web of Knowledge<sup>SM</sup>

Journal Citation Reports<sup>®</sup>

Resumen de datos de la revista, con enlaces de revistas citadas y citantes, información de tendencias del factor de impacto y una lista de revistas relacionadas

WELCOME HELP RETURN TO LIST

2009 JCR Science Edition

Journal: PLANT PHYSIOLOGY

Mark	Journal Title	ISSN	Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Citable Items	Cited Half-life	Citing Half-life
<input type="checkbox"/>	<a href="#">PLANT PHYSIOL</a>	0032-0889	52576	<a href="#">6.235</a>	<a href="#">6.982</a>	<a href="#">1.349</a>	498	<a href="#">8.4</a>	<a href="#">6.5</a>

[Cited Journal](#) [Citing Journal](#) [Source Data](#) [Journal Self Cites](#)

CITED JOURNAL DATA

CITING JOURNAL DATA

IMPACT FACTOR TREND

RELATED JOURNALS

Journal Information

Full Journal Title: PLANT PHYSIOLOGY

ISO Abbrev. Title: Plant Physiol.

JCR Abbrev. Title: PLANT PHYSIOL

ISSN: 0032-0889

Issues/Year: 12

Language: ENGLISH

Journal Country/Territory: UNITED STATES

Publisher: AMER SOC PLANT BIOLOGISTS

Publisher Address: 15501 MONONA DRIVE, ROCKVILLE, MD 20855

Subject Categories: PLANT SCIENCES

SCOPE NOTE

VIEW JOURNAL SUMMARY LIST

VIEW CATEGORY DATA

Eigenfactor<sup>TM</sup> Metrics

Eigenfactor<sup>TM</sup> Score

0.12321

Article Influence<sup>TM</sup> Score

2.378

Additional Links

GO TO ULRICH'S

Categorías asignadas por Thosonreuters

Journal Rank in Categories: JOURNAL RANKING

Journal Impact Factor

Cites in 2009 to items published in: 2008 = 2844 Number of items published in: 2008 = 509

2007 = 3335

2007 = 482

Sum: 6179

Sum: 991

Calculation:  $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{6179}{991} = 6.235$

Number of recent items 991

# Journal Citations Report

## Registro completo (2)

### 5-Year Journal Impact Factor

Cites in {2009} to items published in:	2008 = 2844	Number of items published in:	2008 = 509
	2007 = 3335		2007 = 482
	2006 = 3244		2006 = 430
	2005 = 3856		2005 = 508
	2004 = 4099		2004 = 560
	Sum: 17378		Sum: 2489
Calculation: <u>Cites to recent items</u>	17378	=	6.982
Number of recent items	2489		

### Journal Self Cites

The tables show the contribution of the journal's self cites to its impact factor. This information is also represented in the [cited journal graph](#).

<b>Total Cites</b>	52576	<b>Self Cites</b>	3464 (6% of 52576)
<b>Cites to Years Used in Impact Factor Calculation</b>	6179	<b>Self Cites to Years Used in Impact Factor Calculation</b>	622 (10% of 6179)
<b>Impact Factor</b>	6.235	<b>Impact Factor without Self Cites</b>	5.607

### Journal Immediacy Index

Cites in 2009 to items published in 2009	= 672
Number of items published in 2009	= 498
Calculation: <u>Cites to current items</u>	672 = 1.349
Number of current items	498

### Journal Cited Half-Life

The cited half-life for the journal is the median age of its items cited in the current JCR year. Half of the citations to the journal are to items published within the cited half-life.

**Cited Half-Life: 8.4 years**

Breakdown of the citations *to the journal* by the cumulative percent of 2009 cites to items published in the following years:

Cited Year	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999-all
# Cites from 2009	672	2844	3335	3244	3856	4099	3656	3250	3469	2489	21662
Cumulative %	1.28	6.69	13.03	19.20	26.53	34.33	41.28	47.47	54.06	58.80	100

#### Cited Half-Life Calculations:

The cited half-life calculation finds the number of publication years from the current JCR year that account for 50% of citations received by the journal. Read help for more information on the calculation.

# Journal Citations Report

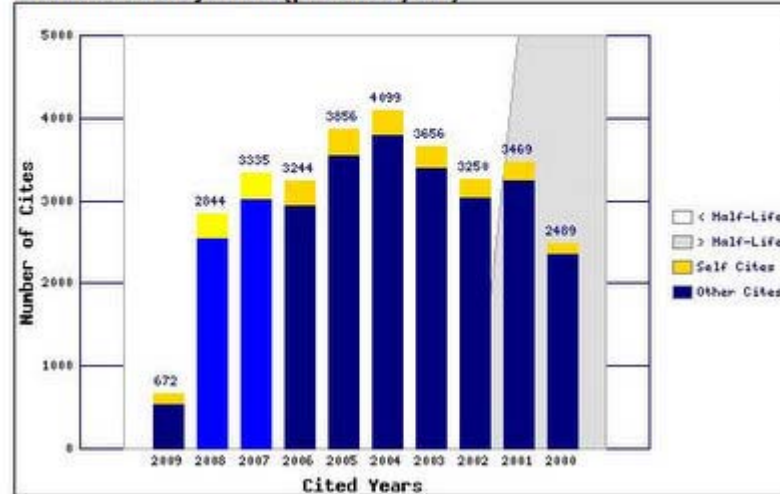
## Registro completo (3)

### Cited Journal Graph

[Click here for Cited Journal data table](#)

This graph shows the distribution by cited year of citations to items published in the journal PLANT PHYSIOL.

#### Citations to the journal (per cited year)



- The white/grey division indicates the cited half-life (if < 10.0). Half of the journal's cited items were published more recently than the cited half-life.

- The top (gold) portion of each column indicates Journal Self Citations: citations to items in the journal from items in the same journal.

- The bottom (blue) portion of each column indicates Non-Self Citations: citations to the journal from items in other journals.

- The two lighter columns indicate citations used to calculate the Impact Factor (always the 2nd and 3rd columns).

### Journal Citing Half-Life

The citing half-life for the journal is the median age of the items the journal cited in the current JCR year. Half of the citations in the journal are to items published within the citing half-life.

**Citing Half-Life: 6.5 years**

Breakdown of the citations *from the journal* by the cumulative percent of 2009 cites to items published in the following years:

Cited Year	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999-all
# Cites from 2009	745	2583	3022	2904	2609	2475	2222	1902	1691	1472	9481
Cumulative %	2.40	10.70	20.41	29.75	38.14	46.09	53.24	59.35	64.79	69.52	100

#### Citing Half-Life Calculations:

The citing half-life calculation finds the number of publication years from the current JCR year that account for 50% of citations in the journal. Read help for more information on the calculation.

### Citing Journal Graph

[Click here for Citing Journal data table](#)

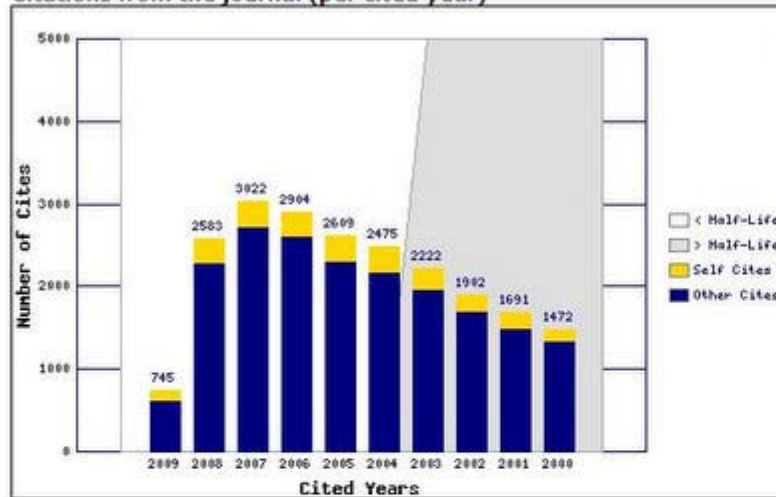
This graph shows the distribution by cited year of citations from current-year items in the journal PLANT PHYSIOL.

### Citing Journal Graph

[Click here for Citing Journal data table](#)

This graph shows the distribution by cited year of citations from current-year items in the journal PLANT PHYSIOL.

#### Citations from the journal (per cited year)



- The white/grey division indicates the citing half-life (if < 10.0). Half of the citations from the journal's current items are to items published more recently than the citing half-life.

- The top (gold) portion of each column indicates Journal Self-Citations: citations from items in the journal to items in the same journal.

- The bottom (blue) portion of each column indicates Non-Self Citations: citations from the journal to items in other journals.

### Journal Source Data

	Citable items			Other items
	Articles	Reviews	Combined	
Number in JCR year 2009 (A)	481	17	498	40
Number of references (B)	27464	2072	29536	1570.00
Ratio (B/A)	57.1	121.9	59.3	39.2

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## Journal Citations Report

- ✓ Cuartil de una revista
- ✓ En el listado de revistas de una determinada categoría se ordena de mayor a menor factor de impacto
- ✓ Se divide en cuatro partes iguales
- ✓ Cada una de esas partes es un cuartil

ISI Web of Knowledge<sup>SM</sup>

Journal Citation Reports<sup>®</sup>

WELCOME HELP

2009 JCR Science Edition

Subject Category Selection [Subject Category Scope Notes](#)

1) Select one or more categories from the list.  
[\(How to select more than one\)](#)

MEDICINE, LEGAL  
MEDICINE, RESEARCH & EXPERIMENTAL  
METALLURGY & METALLURGICAL ENGINEERING  
METEOROLOGY & ATMOSPHERIC SCIENCES  
MICROBIOLOGY  
MICROSCOPY  
MINERALOGY  
MINING & MINERAL PROCESSING  
MULTIDISCIPLINARY SCIENCES

2) Select to view Journal data or aggregate Category data.

View Journal Data - sort by: Impact Factor

View Category Data - sort by: Category Title

SUBMIT



# Journal Citations Report

## Cuartil de una revista

WELCOME ? HELP 2009 JCR Science Edition

**Journal Summary List** [Journal Title Changes](#)

Journals from: **subject categories MICROBIOLOGY** [VIEW CATEGORY SUMMARY LIST](#)

Sorted by: **Impact Factor** [SORT AGAIN](#)

Journals 1 - 20 (of 95) Page 1 of 5

[MARK ALL](#) [UPDATE MARKED LIST](#) Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title <i>(linked to journal information)</i>	ISSN	JCR Data <sup>ⓘ</sup>						Eigenfactor™ Metrics <sup>ⓘ</sup>	
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor™ Score	Article Influence™ Score
<input type="checkbox"/>	1	<a href="#">NAT REV MICROBIOL</a>	1740-1526	8398	17.644	19.049	4.364	77	3.7	0.06943	8.238
<input type="checkbox"/>	2	<a href="#">CLIN MICROBIOL REV</a>	0893-8512	10034	14.691	17.471	2.057	35	8.2	0.02338	6.008
<input type="checkbox"/>	3	<a href="#">CELL HOST MICROBE</a>	1931-3128	2135	13.021	13.021	2.726	95	1.7	0.02077	6.932
<input type="checkbox"/>	4	<a href="#">ANNU REV MICROBIOL</a>	0066-4227	7144	12.804	15.672	1.034	29	9.3	0.01960	7.720
<input type="checkbox"/>	5	<a href="#">MICROBIOL MOL BIOL R</a>	1092-2172	7417	12.585	17.669	1.267	30	7.7	0.02488	8.077
<input type="checkbox"/>	6	<a href="#">FEMS MICROBIOL REV</a>	0168-6445	6025	9.783	10.829	2.345	55	7.0	0.01784	4.182
<input type="checkbox"/>	7	<a href="#">PLOS PATHOG</a>	1553-7366	6527	8.978	9.705	1.705	441	2.2	0.05128	4.148
<input type="checkbox"/>	8	<a href="#">CLIN INFECT DIS</a>	1058-4838	38561	8.195	7.552	2.079	484	5.7	0.13866	2.575
<input type="checkbox"/>	9	<a href="#">CURR OPIN MICROBIOL</a>	1369-5274	6261	7.866	7.931	1.309	94	5.0	0.03398	3.628
<input type="checkbox"/>	10	<a href="#">TRENDS MICROBIOL</a>	0966-842X	6906	6.894	7.546	1.219	73	6.3	0.02668	3.045
<input type="checkbox"/>	11	<a href="#">J INFECT DIS</a>	0022-1899	38500	5.865	5.698	1.665	478	7.6	0.11360	2.117
<input type="checkbox"/>	12	<a href="#">ADV MICROR PHYSIOI</a>	0065-	845	5.750	8.174	2.600	5	>10.0	0.00151	3.162

Internet 100%

## Journal Citations Report,

- ¿Cuál es la revista más citada en mi área de investigación?
- ¿Cuál es la revista que ha publicado el mayor número de artículos en mi área de investigación?
- ¿Cuál es la revista que tiene el mayor impacto en mi área de investigación?
- ¿Cuáles son las revistas más principales en mi área de investigación?
- Todas las revistas en JCR están indexadas en WOS



# Derwent Innovations Index (1980-2009)

## Investigación Patentes

Signed In | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help

### ISI Web of Knowledge<sup>SM</sup>

All Databases | **Select a Database** | Derwent Innovations Index | Additional Resources

Search | Cited Patent Search | Advanced Search | Search History | Marked List (4) ✓

#### Derwent Innovations Index<sup>SM</sup>

Search for:

in

*Example: recharg\* lithium batter\**

in

*Example: Von Oepen R or Oepen R V*

in

*Example: EP797246 or US5723945-A*

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All Years

From  to  (default is all years)

Citation Databases:

Chemical Section --1980-2009


Electrical and Electronic Section --1980-2009

Engineering Section --1980-2009

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Internet 100%



FECYT  
Consortium  
Government  
Group

#### Welcome, Marta

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#### Discover Derwent Innovations Index

Derwent Innovations Index provides access to more than 14,800,000 patents with links to cited and citing patents, cited articles, and full-text patent data sources.

- Want to know more?
- Training in multiple languages

#### My Web of Knowledge

- My EndNote Web
- My Citation Alerts
- My Saved Searches -prueba1 more...
- Preferences

\*Alerting active

#### My ResearcherID

- What is ResearcherID?
- Sign-up/Access my ResearcherID

#### Further Information

- What's New? 2010-08-22
- Training and Support
- Help Desk
- Provide Feedback

## Essential Science Indicators

- ✓ Es una compilación global y exclusiva de estadísticas sobre el desempeño científico y de datos sobre tendencias de la ciencia
- ✓ Realizar análisis complejos de literatura científica
- ✓ Lista para clasificaciones de citas por científico, institución, país o publicación

### ISI Web of Knowledge<sup>SM</sup>

#### Essential Science Indicators<sup>SM</sup>


Essential Science Indicators<sup>SM</sup> has been updated as of September 1, 2010 to cover a 10-year + 6-month period, January 1, 2000-June 30, 2010.


#### [Information for New Users](#)

<b>Citation Rankings:</b>	- <a href="#">Scientists</a> - <a href="#">Institutions</a> - <a href="#">Countries/Territories</a> - <a href="#">Journals</a>
<b>Most Cited Papers:</b>	- <a href="#">Highly Cited Papers (last 10 years)</a> - <a href="#">Hot Papers (last 2 years)</a>
<b>Citation Analysis:</b>	- <a href="#">Baselines</a> - <a href="#">Research Fronts</a>

#### Commentary:

 IN-CITES

 SPECIAL TOPICS

 SCIENCE-WATCH

[NOTICES](#)

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The Notices file was last updated Wed Sep 1 14:43:47 2010

## Ednote Web

- ✓ Gestor de referencias basado en internet
- ✓ Ayuda a los investigadores y estudiantes para sus trabajos
- ✓ Recuperación rápida y fácil referencia
- ✓ Bibliográficas 10.000 referencias de almacenar
- ✓ Compartir referencias con otros usuario de Ednote

The screenshot shows the EndNote Web interface. At the top, there is a navigation bar with the text "Welcome Marta", "ISI Web of Knowledge™", "ResearcherID", "Log Out", and "Help". Below this is the "EndNote Web" logo, provided by ISI Web of Knowledge. A yellow notification box on the right says "Hide message NOTICE: Using Word 2010? Download the updated Cite While You Write plug-in." The main navigation tabs are "My References", "Collect", "Organize", "Format", and "Options". On the left, there is a "Quick Search" section with a search box and a dropdown menu set to "All My References". Below the search is a "My References" section showing "All My References (0)", "[Unfiled] (0)", "Quick List (0)", "Trash (0)", and "My Groups". A "ResearcherID" section is also visible with a "Learn More" link and bullet points: "Unique author identifier", "Generate citation metrics", and "Publicize your publications". The main content area is titled "Getting Started with EndNote Web" and features three numbered steps: 1. Collect (Collect references from electronic and traditional sources), 2. Organize (Organize your references for your research topics and papers), and 3. Format (Create a formatted bibliography for your paper or cite references while you write). Each step includes a list of actions: Collect includes "Search online database", "Create a reference manually", and "Import references"; Organize includes "Create a new group", "Share a group", and "Find duplicate references"; Format includes "Create a formatted bibliography", "Cite While You Write™ Plug-in", and "Format a paper".

## Endnote Web

- ✓ Exportar referencias de una búsqueda en Web of Science a su biblioteca Endnote Web
- ✓ Organizar la biblioteca (crear carpetas, ordenar referencias, editar...)
- ✓ Exportar referencias
- ✓ Crear y formatear bibliografía

The screenshot displays the EndNote Web interface. At the top, there is a navigation bar with the user's name 'Welcome Marta', the platform 'ISI Web of Knowledge™', and options for 'ResearcherID', 'Log Out', and 'Help'. Below this is a yellow navigation bar with tabs for 'My References', 'Collect', 'Organize', 'Format', and 'Options'. A 'Quick Search' panel is visible on the left, containing a search box and a dropdown menu set to 'All My References'. The main area, titled 'All My References', shows a list of references with columns for 'Author', 'Year', and 'Title'. The first reference is by 'Albisu, L. M.' from 2008, titled 'Special Issue: Plenary Papers of the XIIth EAAE Congress, Ghent, 2008 Theme: People, Food and Environments: Global Trends and European Strategies Foreword'. The second reference is by 'Resano, H.' from 2007, titled 'Consumers' acceptability of cured ham in Spain and the influence of information'. The third reference is also by 'Resano, H.' from 2009, titled 'Consumers' acceptability and actual choice. An advertisement for EndNote software is visible on the right side of the interface.

Author	Year	Title
Albisu, L. M.	2008	Special Issue: Plenary Papers of the XIIth EAAE Congress, Ghent, 2008 Theme: People, Food and Environments: Global Trends and European Strategies Foreword European Review of Agricultural Economics Added to Library: 22 Nov 2010 Last Updated: 22 Nov 2010 ISI Web of Knowledge™ → Source Record, Related Records, Times Cited: 0
Resano, H.	2007	Consumers' acceptability of cured ham in Spain and the influence of information Food Quality and Preference Added to Library: 22 Nov 2010 Last Updated: 22 Nov 2010 ISI Web of Knowledge™ → Source Record, Related Records, Times Cited: 10
Resano, H.	2009	Consumers' acceptability and actual choice. An exploratory research on cured ham in Spain Food Quality and Preference Added to Library: 22 Nov 2010 Last Updated: 22 Nov 2010 ISI Web of Knowledge™ → Source Record, Related Records, Times Cited: 2

## Conclusiones

- ✓ Evaluación de la actividad investigadora
- ✓ Índices de calidad con la presencia en las bases de datos
- ✓ Referencias que otros autores realicen a nuestros trabajos que permitirá valorar la aportación o el impacto en el área de investigación
- ✓ Medir la calidad de las revistas en la que se publica o se quiere publicar
- ✓ La presencia de trabajos en las bases de datos indica calidad del mismo por haber superado más filtros.

