Gestores bibliográficos

Biblioteca de la Facultad de Óptica y Optometría









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Formación y Guías

Cursos de la Biblioteca de Óptica y Optometría (2014-2015)

- Biblioteca de la Facultad de Óptica y Optometría: organización, recursos, servicios
- · Introducción a las fuentes de información en óptica y optpmetría: bases de datos y recursos en Internet
 - Encuesta de satisfacción del curso recibido
- Búsqueda y elaboración de bibliografías: bases de datos y gestores bibliográficos
 - Encuesta de satisfacción del curso recibido

Gestores bibliográficos

- Curso sobre el uso de diferentes gestores bibliográficos (Biblioteca) Complutense en Moodle)
- Acceso en línea a RefWorks:
- Acceso en línea a Endnote Web : Guía básica para el uso de Endnote (Thomson Reuters)
 - Exportación de datos en Endnote (2009).

Pautas para elaborar un Trabajo científico

· Plantilla-guía para elaborar un Trabajo de fin de grado o Máster (Martínez Ordoñez, María Luisa; Villar García -Moreno, Gumersindo y Romero Calvo. Francisco (2013): Plantilla-guía para la elaboración de las memorias Sistemas Informáticos.Trabaios de Fin de Grado y Máster)

| English

CAMPUS DE

EXCELENCIA

INTERNACIONAL

- Preparar y elaborar un trabajo académico (Martínez, Luis Javier (2013): Cómo buscar y información científica: usar guía para estudiantes universitarios)
- Recomendaciones redactar y publicar artículos

GESTORES BIBLIOGRÁFICOS

- Permiten crear, organizar, buscar y dar forma las referencias bibliográficas, facilitando la incorporación de citas y referencias en los manuscritos, utilizando distintos "estilos" (Vancouver, AMA, APA...)
- Ejemplos: ENDNOTE, PROCITE, REFWORKS, Zotero, Mendeley

Artículo: citas y referencias

Increased Expression of IL-22 Is Associated with Disease Activity in Behcet's Disease

Tao Cai, Qian Wang, Qingyun Zhou, Chaokui Wang, Shengping Hou, Jian Qi, Aize Kijlstra, Peizeng Yang 🔟

had no role in study design, data collection and analysis, decision to publish, or preparation of

 Abstract Introduction Materials and Methods Results

Acknowledgments Author Contributions

References

Discussion

Reader Comments (0) Figures

the manuscript.

Competing interests: The authors have declared that no competing interests exist.

Introduction

Interleukin (IL)-22, a member of the IL-10 superfamily, is primarily produced by activated T cells and natural killer (NK) cells. [1]-[2] It is often secreted together with IL-17 by Th17 cells. [3]-[4] IL-22 mediates its effect through 2 receptors IL-10Rb, which is ubiquitously expressed and the heterodimeric receptor IL-22R1, which is re and fibroblasts. [2], [5] Upon binding to its responses and has been shown to induce it fibroblasts and osteoclasts in rheumatoid a IL-22 may be involved in the pathogenesis (disease (CD), rheumatoid arthritis (RA), Sic erythematosus (SLE). [8]-[12] Earlier studi by PBMCs from noninfectious uveitis patier

IL-22 is also involved in the survival of cells protective effect besides its proinflammator be protective against experimental hepatitis

Behcet's disease (BD) is a chronic system uveitis, oral aphthae, genital ulcers, and sk unclear, several reports have suggested that role. Recent studies from our group have su disease. [18] As yet, it is not clear whether involved in this disease. The study presente IL-22 in BD, and it's association with clinic associated with the activity of BD and the c it may be involved in its pathogenesis.

Materials and Methods

🔼 Error en la página.

eased Expression of IL-22 Is Associated with Disease Activity in Behcet's Disease lian Wang, Qingyun Zhou, Chaokui Wang, Shengping Hou, Jian Qi, Aize Kijlstra, Peizeng Yang 🔯 SH. Analyzed the data: TC JQ. Contributed reagents/materials/analysis tools: PY. Wrote the paper: TC AK PY Abstract

Introduction References Materials and Metho

Discussion Acknowledgments

Results

 Author Contributions References

Reader Comments (0)

1. Dumoutier L. Louahed J. Renauld JC (2000) Cloning and characterization of IL-10related T cell-derived inducible factor (IL-TIF), a novel cytokine structurally related to IL-10 and inducible by IL-9, J Immunol 164; 1814-1819, Find this article online

2. Wolk K, Kunz S, Witte E, Friedrich M, Asadullah K, et al. (2004) IL-22 increases the innate immunity of tissues. Immunity 21: 241-254. doi: 10.1016/j.immuni.2004.07.007.

3. Liang SC, Tan XY, Luxenberg DP, Karim R, Dunussi-Joannopoulos K, et al. (2006) Interleukin (IL)-22 and IL-17 are coexpressed by Th17 cells and cooperatively enhance expression of antimicrobial peptides. J Exp Med 203: 2271-2279. doi: 10.1084/jem.20061308. Find this article online

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5. Wolk K, Kunz S, Asadullah K, Sabat R (2002) Cutting edge: immune cells as sources and targets of the IL-10 family members? J Immunol 168: 5397-5402. Find this article

6. Ikeuchi H, Kuroiwa T, Hiramatsu N, Kaneko Y, Hiromura K, et al. (2005) Expression of interleukin-22 in rheumatoid arthritis: potential role as a proinflammatory cytokine. Arthritis Rheum 52: 1037-1046. doi: 10.1002/art.20965. Find this article online

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 Colin EM, Asmawidjaja PS, van Hamburg JP, Mus AM, van Driel M, et al. (2010) 1,25dihydroxyvitamin D3 modulates Th17 polarization and interleukin-22 expression by memory T cells from patients with early rheumatoid arthritis. Arthritis Rheum 62: 132-142. doi: 10.1002/art.25043. Find this article online

10. Brand S, Beigel F, Olszak T, Zitzmann K, Eichhorst ST, et al. (2006) IL-22 is increased in active Crohn's disease and promotes proinflammatory gene expression and intestinal



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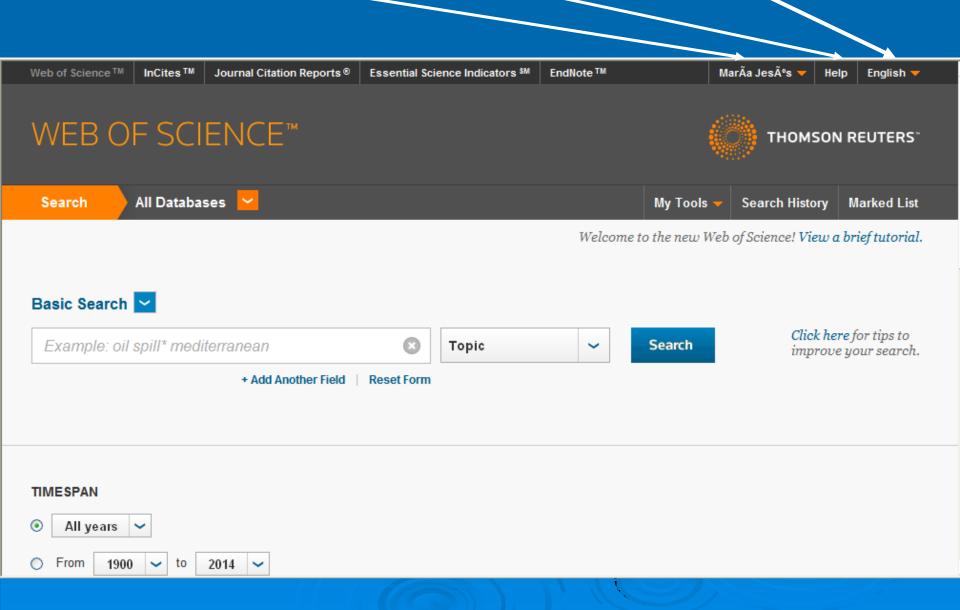


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Gestores bibliográficos

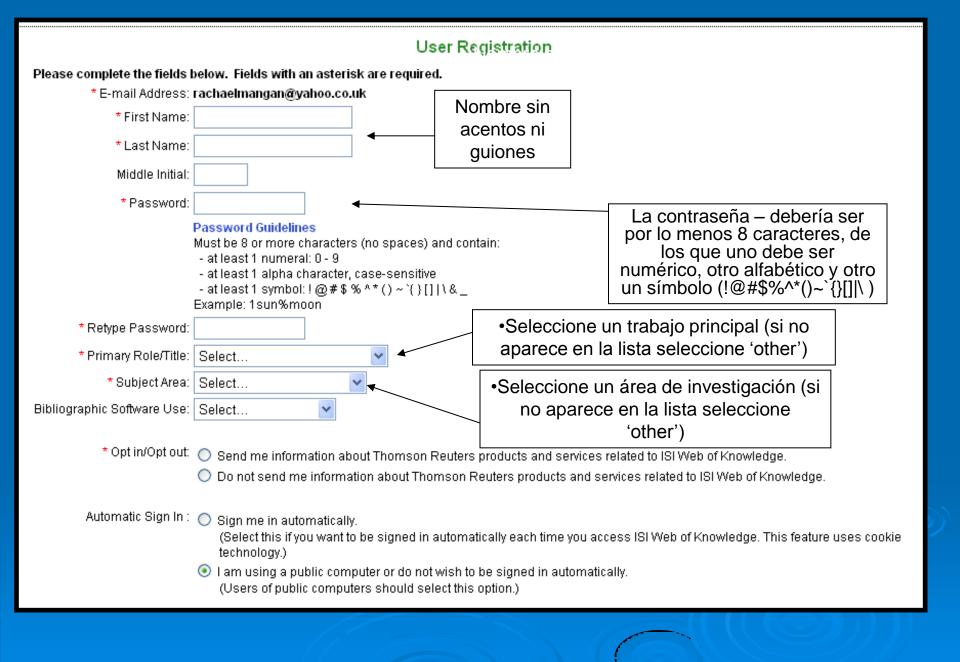
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 - http://www.accesowok.fecyt.es/login/
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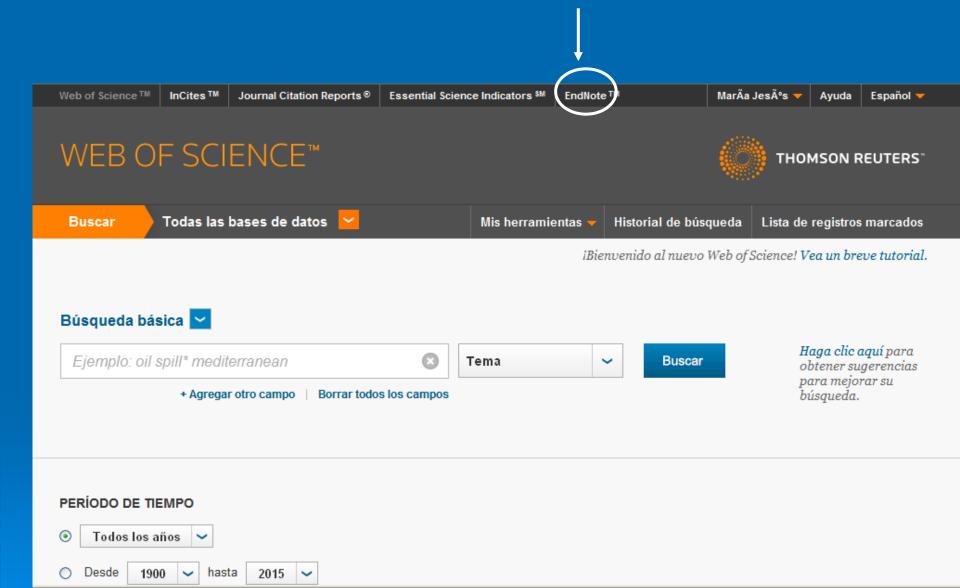
Registrase, Ayuda, Cambiar Idioma



GESTORES BIBLIOGRÁFICOS: EndNote Web

- Registrarse
 - Común para Web of Science y EndNote Web
 - Campos obligatorios los marcados con asterisco:
 - No utilizar acentos, guiones ...
 - Password de 8 caracteres que debe contener 1 numérico, otro alfabético y un símbolo especial (ej.: ?!@(){}%\$ * #)
 - Al finalizar pulsar SUBMIT REGISTRATION



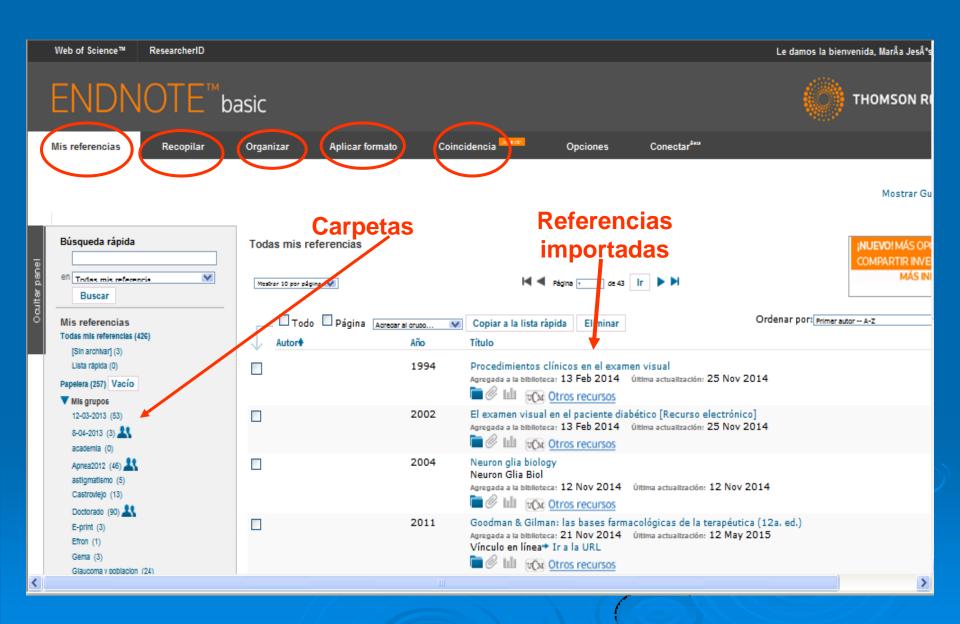


Abrir EndNote

EndNote Web

THOMSON REUTERS* Find Sign In or create an account Find the best potential journal to publish your research. E-mail: Store Organize and group references in any way that works for you. Password: Login Keep me signed in Create Use Cite While You Write to create and format your CVs and bibliographies. Forgot Your Password? Share Institutional/Shibboleth: Sign in via your institutional login Share your research and references with colleagues. Connect^{Beta} Try EndNote desktop out for 30 days, we think you'll like it. Download Interact and network with researchers around the world. Access anywhere, on your desktop and online.

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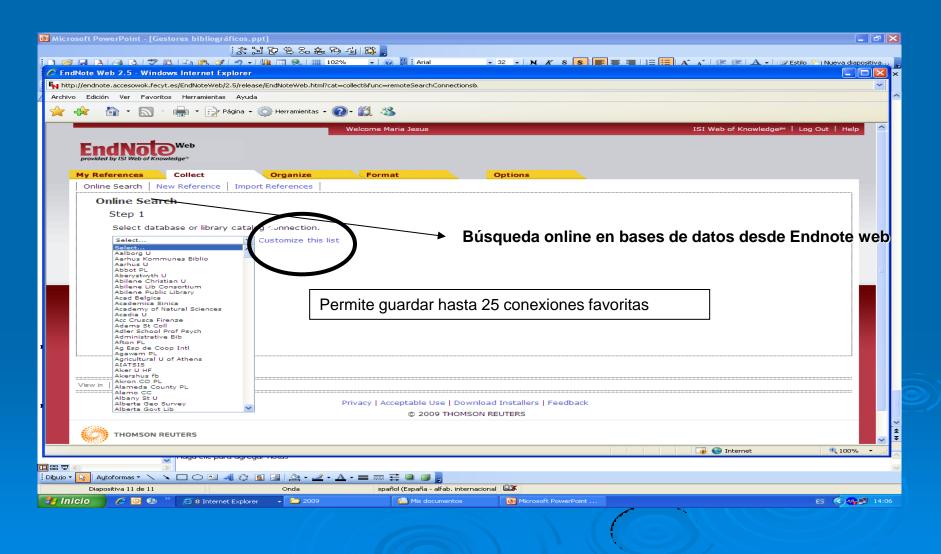
EndNote

- Mis referencias
- > Recopilar
 - Incorporar referencias
- Organizar
 - Crear y organizar grupos de referencias, eliminar duplicados...
- Formato
 - Crear bibliografías según distintos formatos...
- > Coincidencia
 - Ayuda a seleccionar revistas en donde publicar el artículo

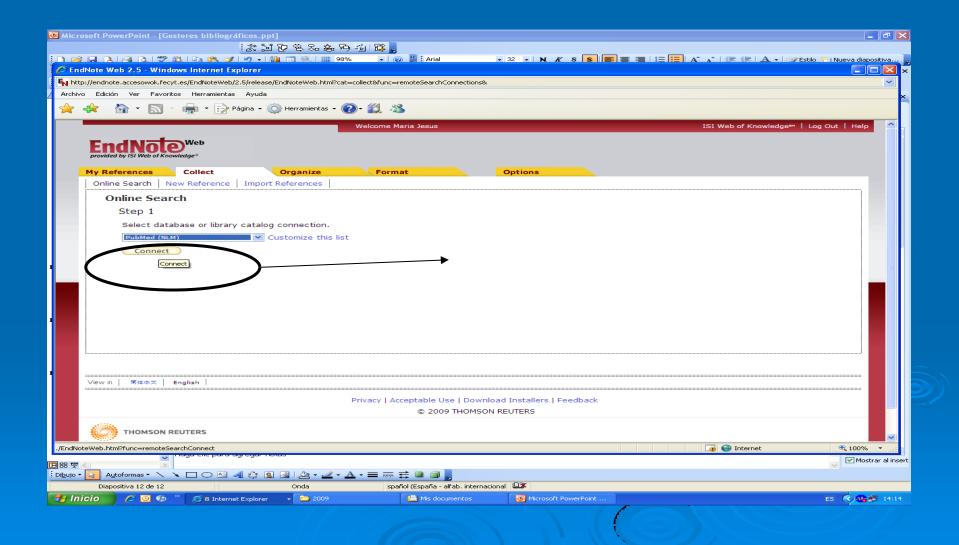
Incorporar referencias/Collect

- 1.Búsqueda online en bases de datos DESDE EndNote
- 2.Introducir referencias manualmente
- 3.Importar registros desde ficheros creados en las bases de datos/catálogos

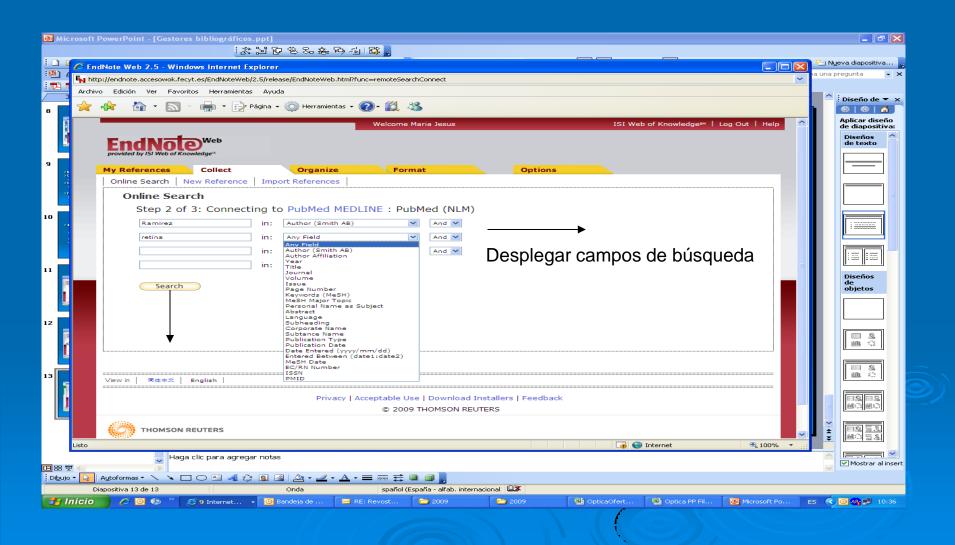
Incorporar referencias

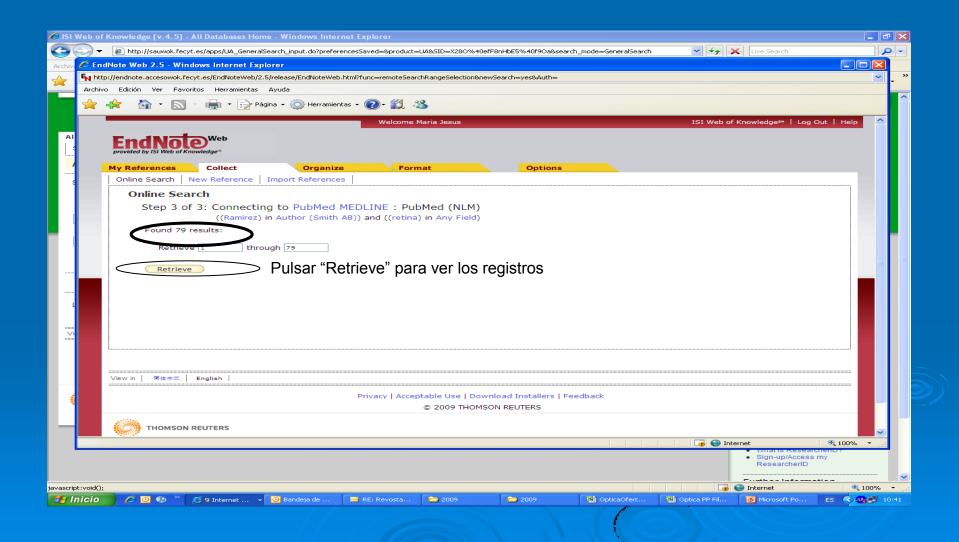


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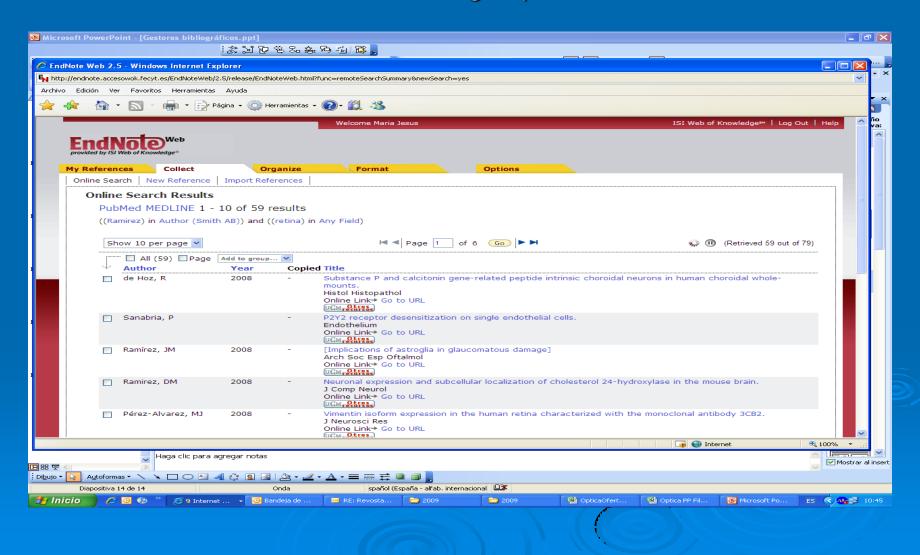


Hemos seleccionado PubMed





Una vez recuperadas las referencia hay que señalar las que se quiere guardar y moverlas al grupo de referencias, utilizando el desplegable "Add to group"



2. Crear referencias manualmente

> New references

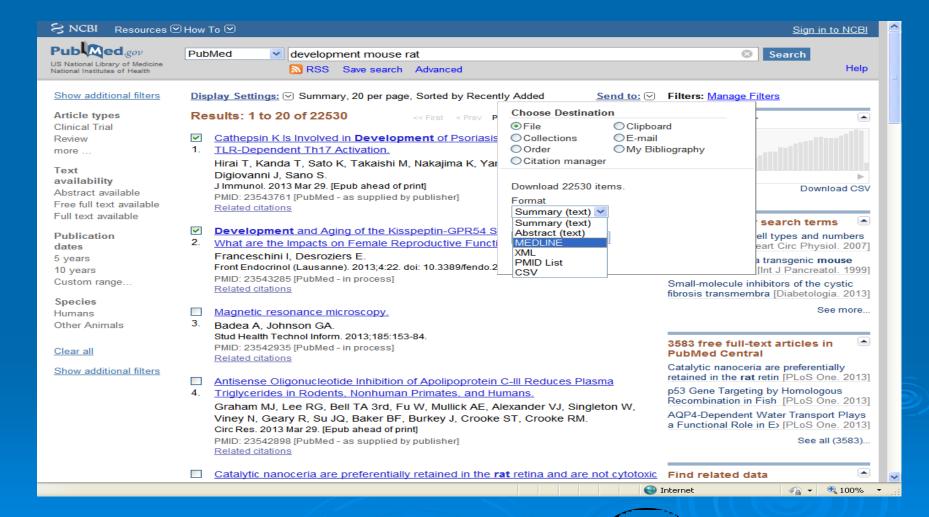
- Seleccionar el tipo de documento a introducir (artículo de revista "journal article", capítulo de libro "book section"...)
- Incorporar los datos del registro en las cajas
 - Autores: separar apellido de la inicial del nombre por coma y entre los autores por punto y coma
 - Keywords deben separarse por coma Guardar con "Save"

3. Importar referencias de búsquedas en bases de datos desde fuera de EndNote

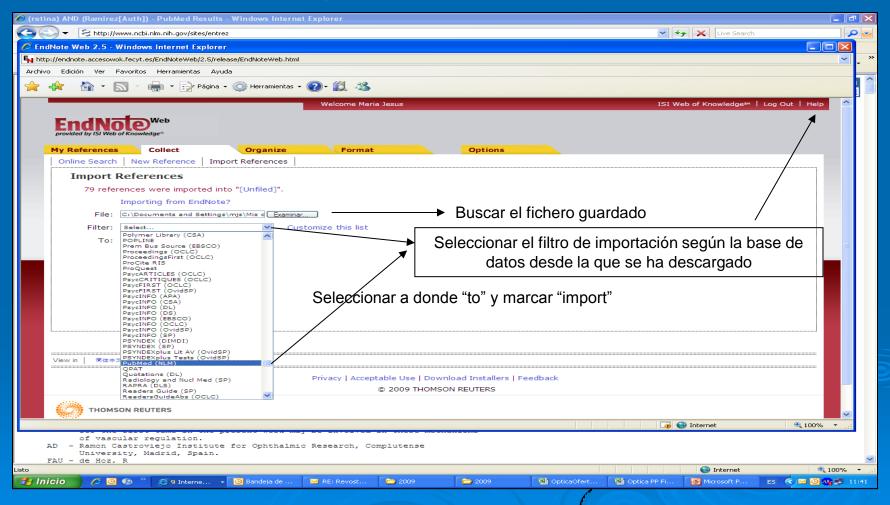
> PubMed

 Ir a PubMed y realizar la búsqueda y guardar en formato Medline (opción display) y guardar en un fichero "send to File"

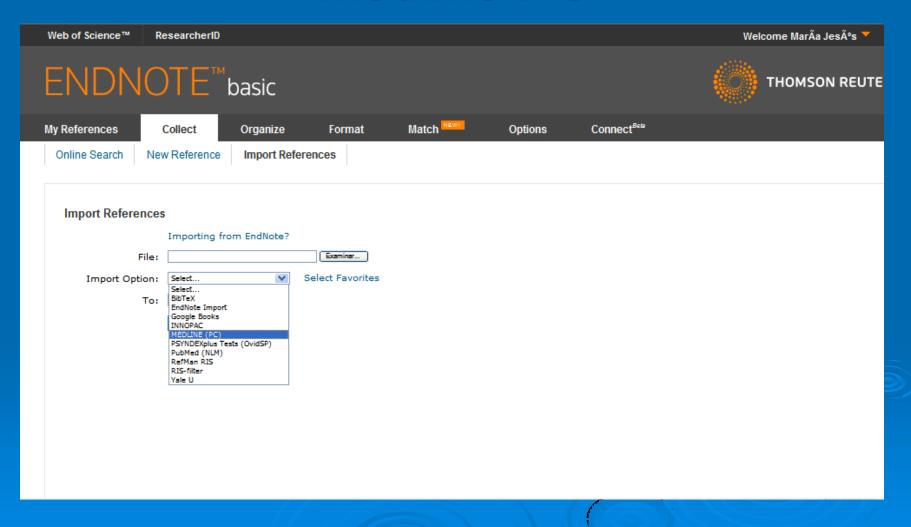
Desde PubMed



Ir a EndNote Web, seleccionar "Collect" y "import reference"



Seleccionar el filtro de importación Medline PC



Exportar referencias desde Google Académico

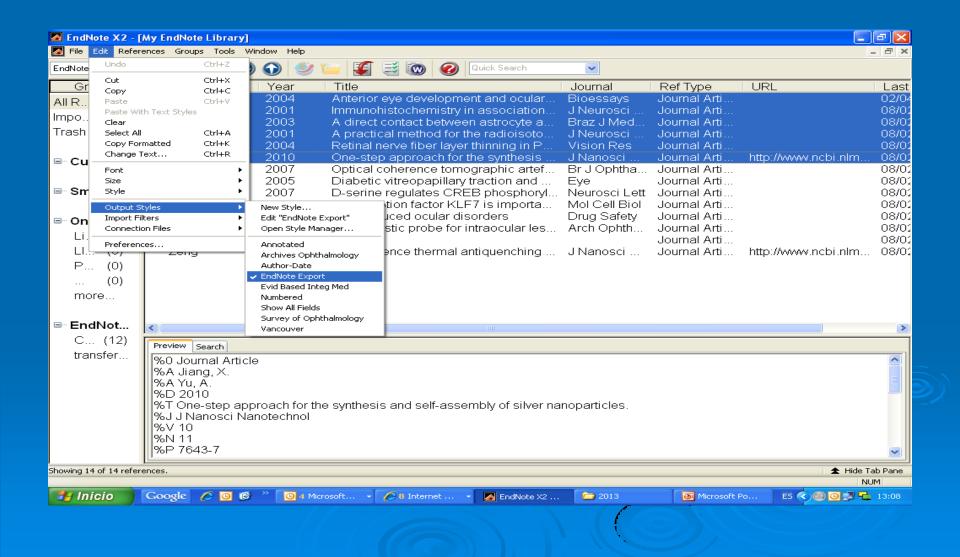
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Citado por 9	Copia y pega una cita con un formato específico o utiliza uno de los enlaces para importar		
Anterior ey	información a un gestor de bibliografía.	man	nih.gov [HTML]
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· ·	Recordar mi gestor de bibliografía y mostrar enlaces de importación en las páginas de		
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SH Kidson,			
	des a winged-helix/forkhead transcription factor, is the murine homolog of		
human FKHL7, mutated in individuals with autosomal dominant inherited dysgenesis of the			
	t of the eye (Axenfeld-Reiger anomaly). Mouse embryos homozygous for		
Citado por 118	Artículos relacionados Las 5 versiones Citar Más▼		
Developmen	nt of Dickie's small eye, a mutation in the house mouse		
K Theiler, DS Varnum, LC Stevens - Anatomy and embryology, 1979 - Springer			
Summary A new semidominant mutation in the laboratory mouse , Dickie's small eye (Dey),			
is described. It is localized on chromosome 2. Heterozygotes show reduced body size, small			
eyes with coloboma, small or lacking lens with cataract, abnormal folding of the retina and			
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Texto completo UCM

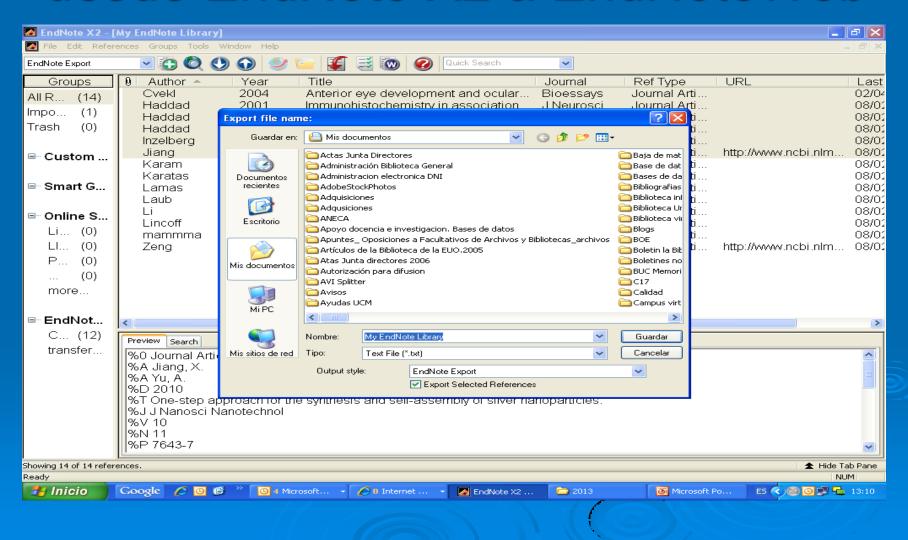
LDL receptor-related protein 5 (LRP5) affects bone accrual and eye development

Importar referencias desde Google Académico

- Abrir EndNoteX2 (no EndNote Web)
 - En "Edit" seleccionar "Output Styles" y "EndNote Export"
 - En "File Menu" seleccionar "Export" Fyle Stile .txt y "Guardar"
- Abrir EndNote Web
 - Ir a "Collect" y seleccionar "Import references"
 - Buscar el fichero guardado
 - Seleccionar en "Import option" la opción "EndNote import", si no estuviera entre las que se despliegan hay que seleccionarla en seleccionar favoritos.



Referencias para ser exportadas desde EndNote X2 a EndNoteWeb



Ayuda en línea

EndNote Web

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EndNote Web

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Importing References from Thomson Reuters Research Software Products

Importing References from EndNote

If you are using EndNote X.0.2 or later, see <u>Transfer with EndNote</u> for an alternative method of moving references between applications.

- 1. Open the library in EndNote.
- 2. From the Edit menu, select Output Styles.
- 3. Select EndNote Export. If EndNote Export is not listed, go to the Style Manager to select it.
- 4. Select Export from the File menu.
- 5. In the Save As dialog, name the file in the File Name field and browse to the desired file location.
- Confirm the File Type is "Text File (*.txt)" in the File Format drop-down field.
- 7. Click the Save button.
- 8. In EndNote Web, follow the Import instructions using "EndNote Import" as the filter.

Note: You cannot import the *.enl file directly into EndNote Web. You must follow the steps above to import individual references or a group of references.

Importing References from Reference Manager

- Open the database in Reference Manager.
- Select Export from the File menu.
- 3. In the Export Options dialog, type a file name in the File Name field.
- 4. Select the RIS radiobutton in the Output Format panel.
- 5. Select the All references in list in the Reference(s) Option.
- 6. Select Export from the File menu.
- 7. In EndNote Web, follow the Import instructions using "RefMan RIS" as the filter.

Importing References from ProCite

- If you do not have the RIS-EndNote output style, go to <u>ProCite Support</u> to download the file and save it to your ProCite standard style folder.
- Open the database in ProCite.
- Select Print Bibliography from the File menu.
- 4. On the Bibliography Preview page, select RIS-EndNote from the output style drop-down list box.

Note: If RIS-EndNote.pos is not available, click the browse button (an ellipsis), or Right Arrow button and select **Browse**, located to the right of the output style drop-down list box. Select the RIS-EndNote.pos file and click the **Open** button.

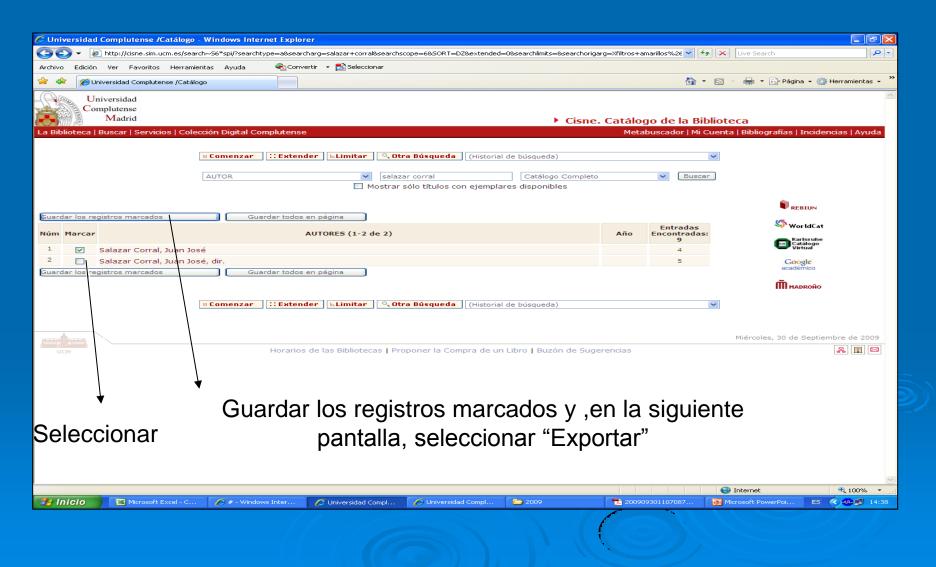
How do I export a group of references from these products?

- EndNote Select the desired references in the library window and then select Show Selected References from the References menu. Then continue with the export process.
- Reference Manager Mark the records first. Then select Marked Reference
 (s) under the References Option panel in the Export Options dialog.
- ProCite Mark the records first. Then select Marked Records in the Show drop-down list in the Bibliography Preview dialog.

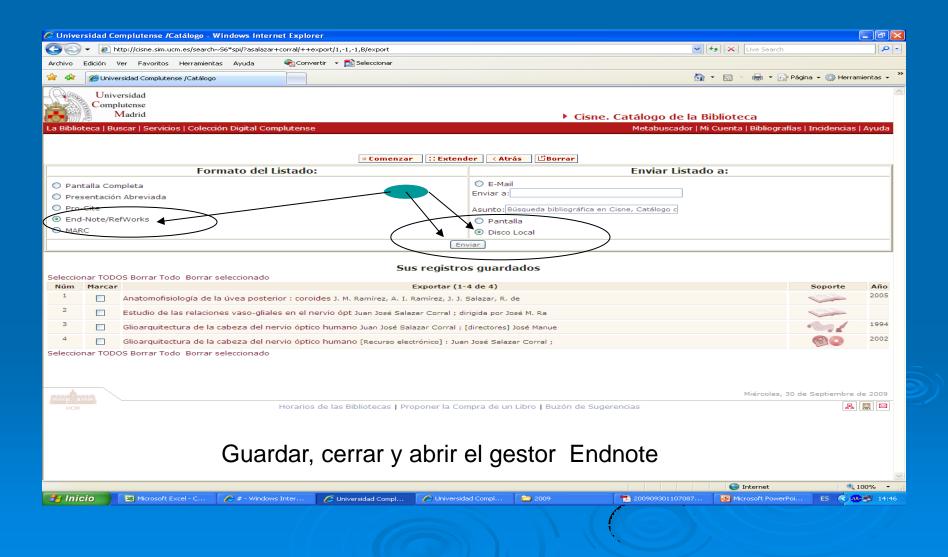
Importar referencias desde CISNE

- Exportar referencias de CISNE a gestores bibliográficos: RefWorks, EndNote, Zotero
 - Guía visual <u>http://complumedia.ucm.es/buscar.php?txtbus</u> <u>car=#</u>
 - EndNote:
 - Hacer la búsqueda en CISNE

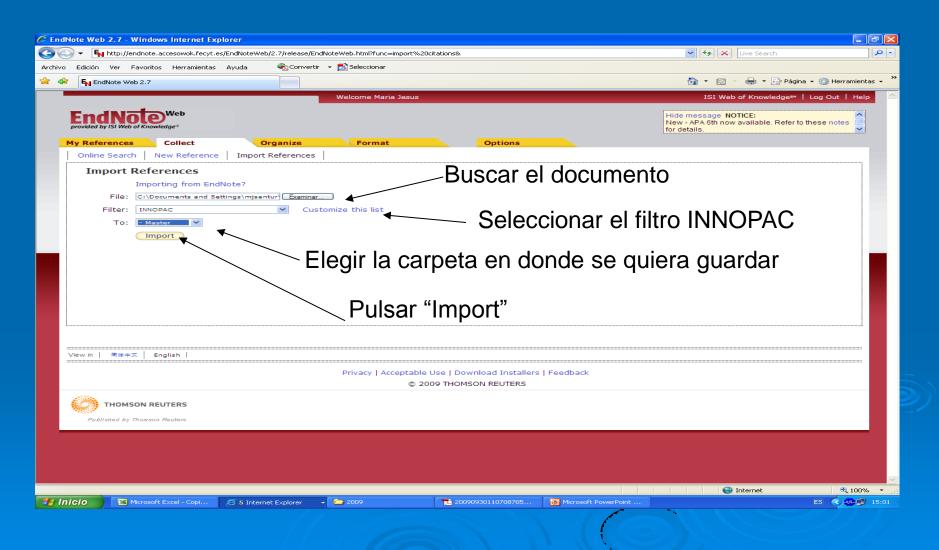
Exportar registros desde CISNE

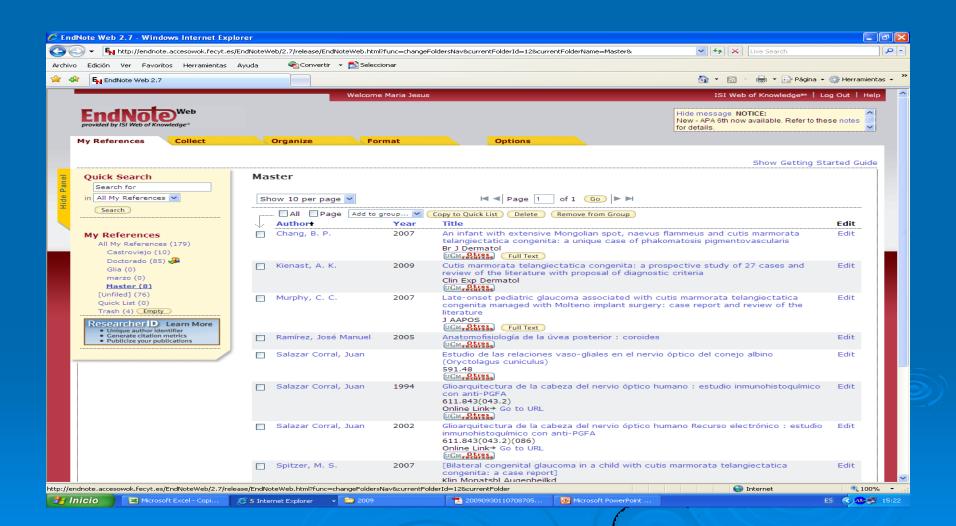


Exportar desde CISNE



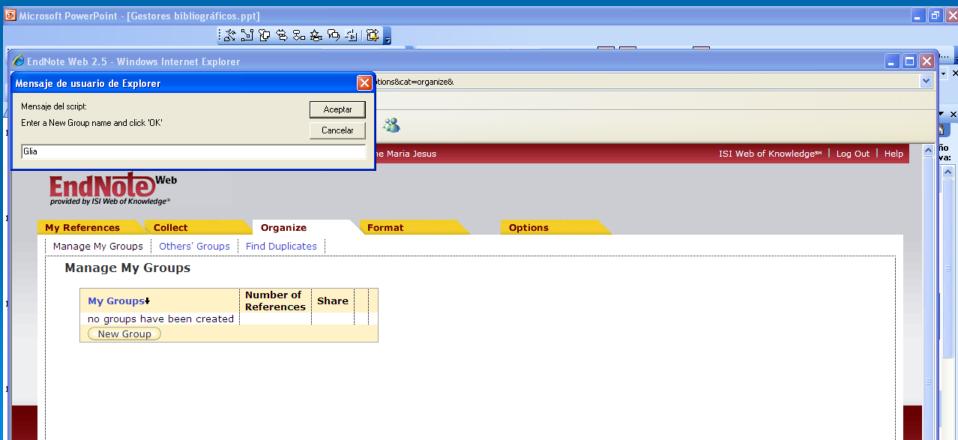
Expotar desde Cisne



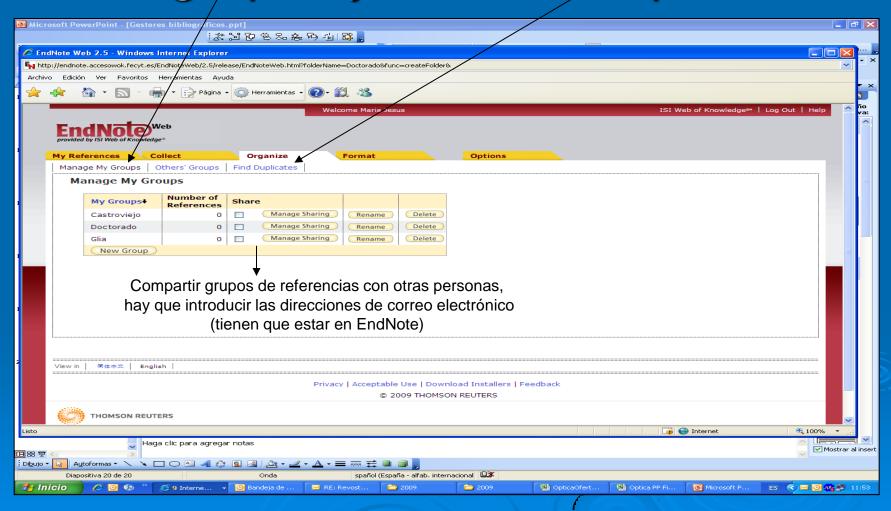


"Organize" Gestión y organización de referencias

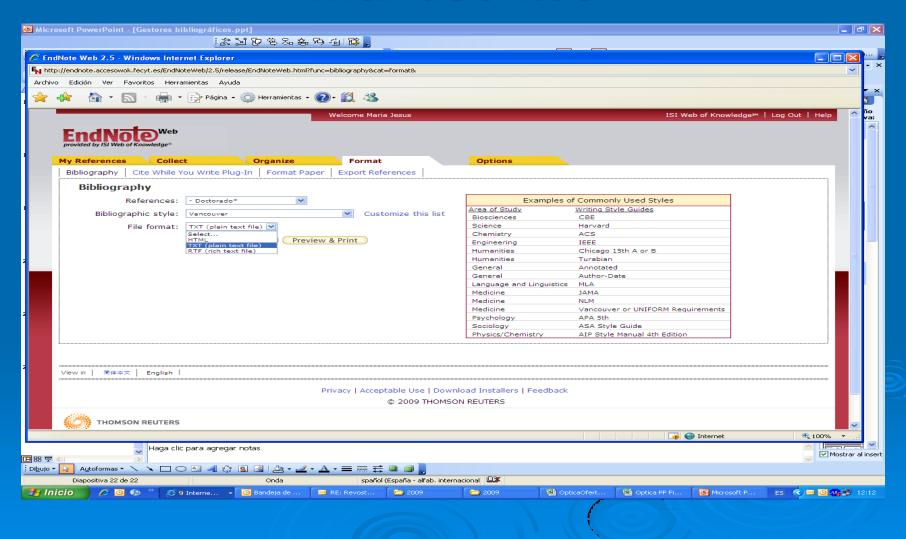
Creación de grupos desde "manage my groups" y en "new group"



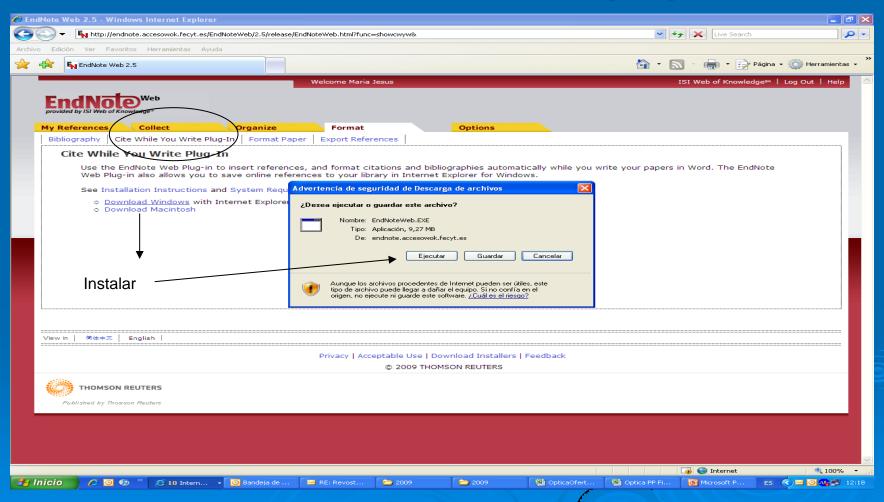
Organizar: crear grupos y eliminar duplicados



Format: creación de bibliografías y manuscritos

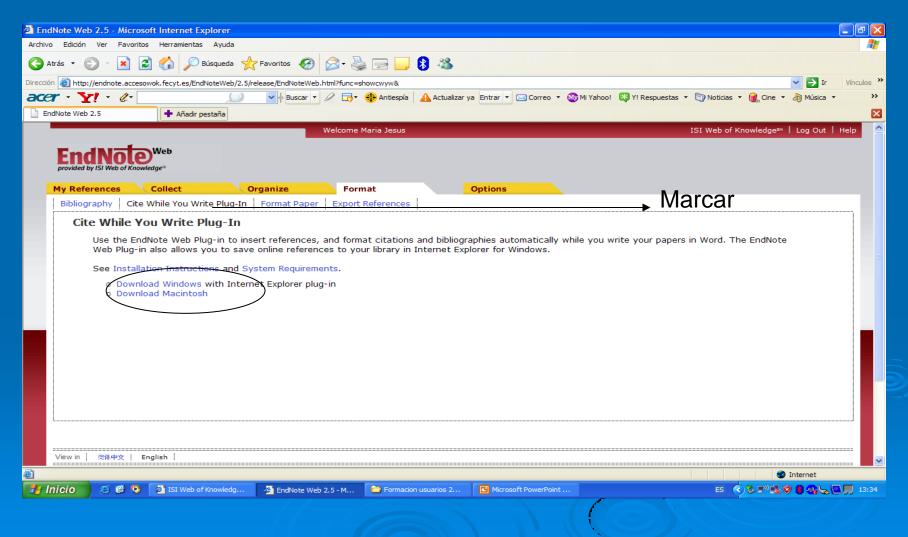


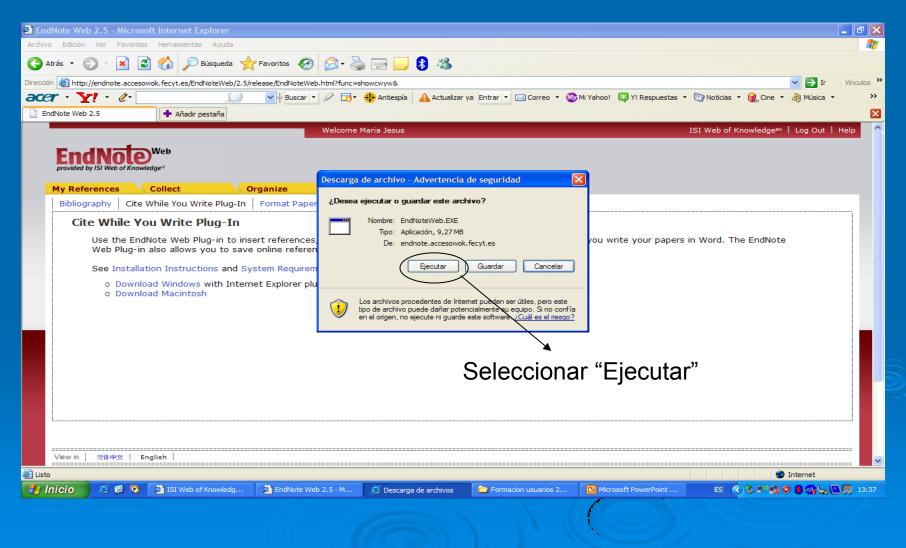
Format: incluir citas en un manuscrito "Format paper"

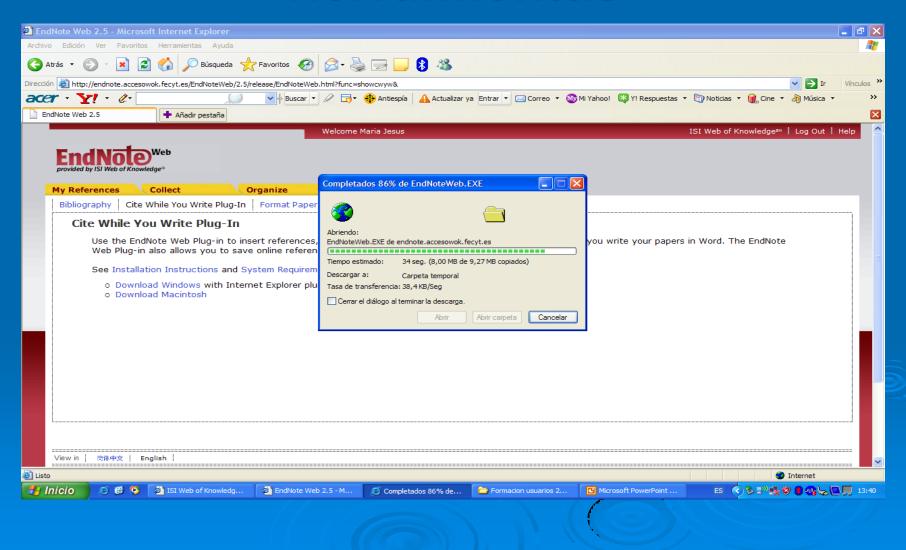


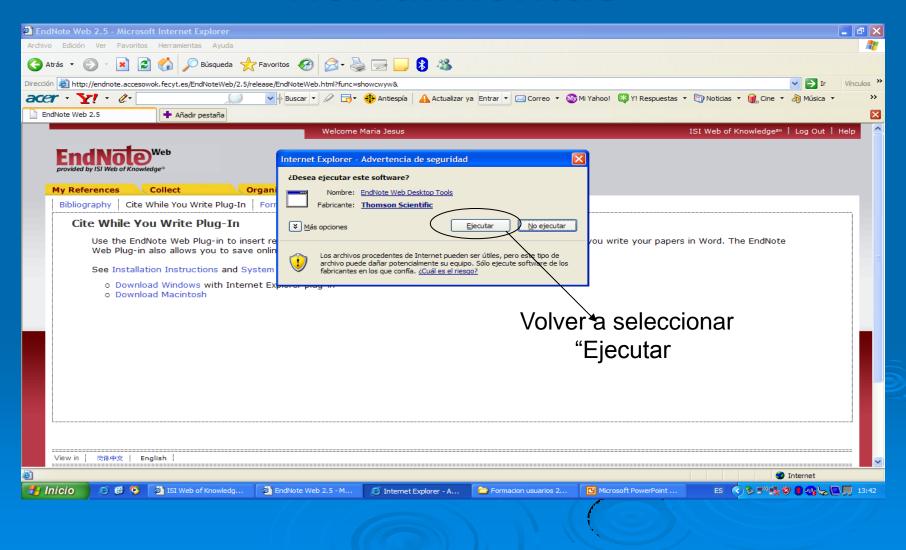
Format

- Para incluir citas o referencias en un manuscrito con Microsoft Word, hay que instalar "Cite While You Write", software de conexión entre EndNote Web y Microsoft Word
- Una vez instalado aparecerá en nuestro Microsoft Word una barra de herramientas para la conexión con EndNote Web

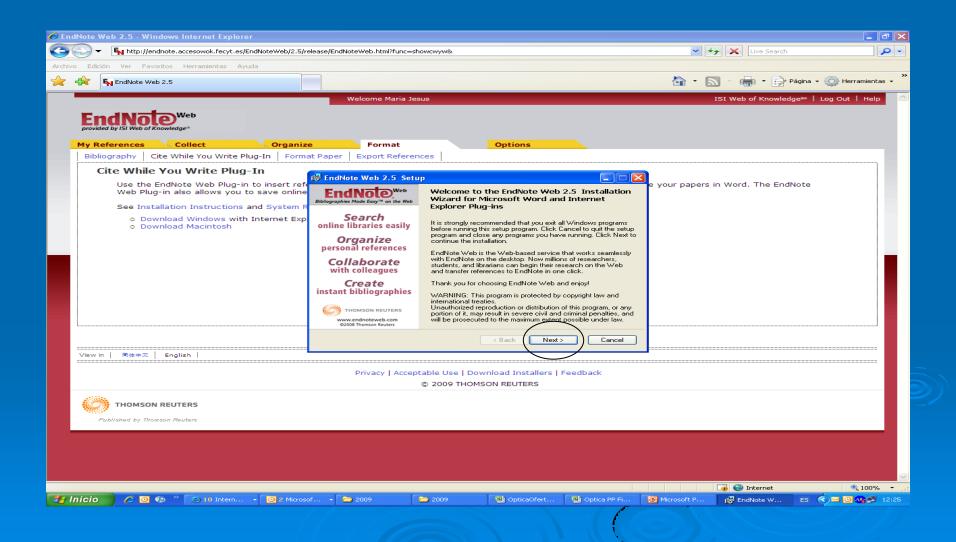




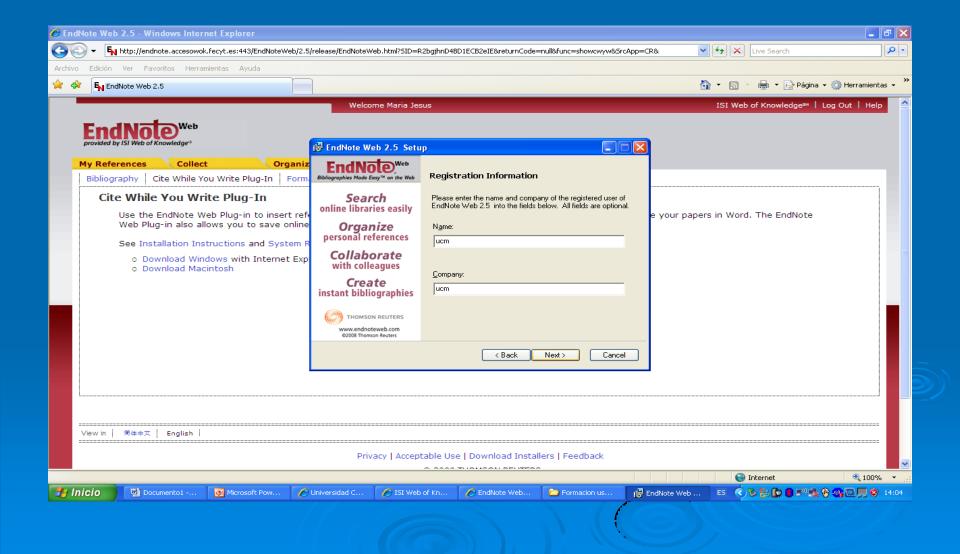


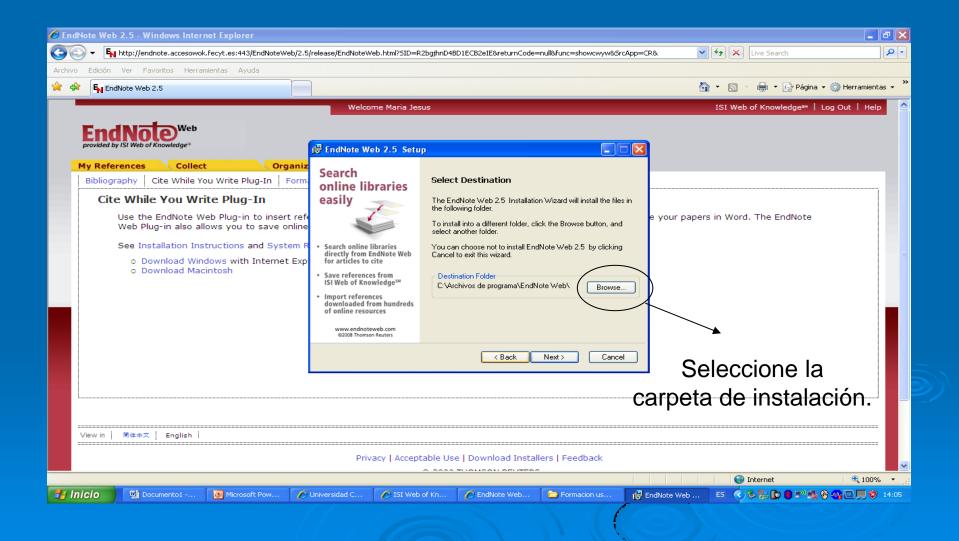


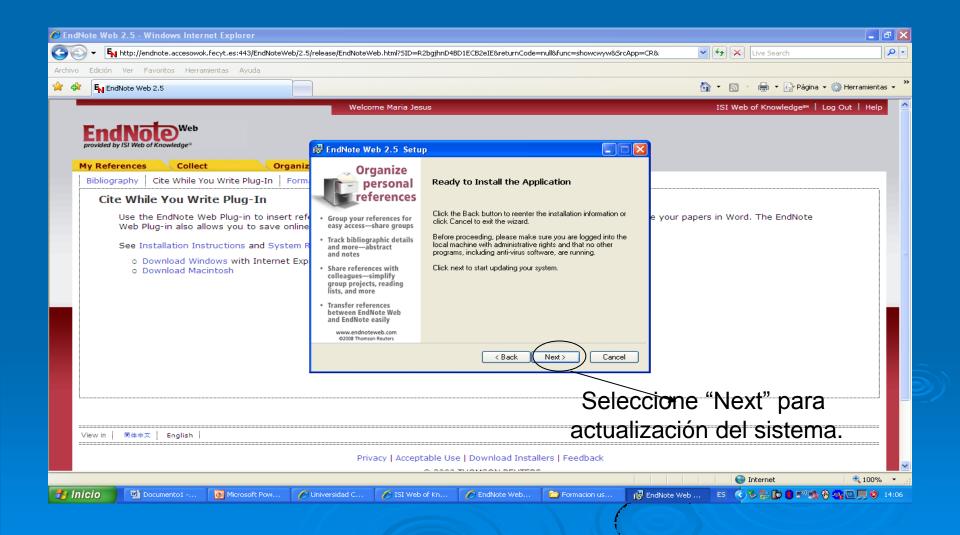
Instalar: Cite While You Write



Instalar: Cite While You Write

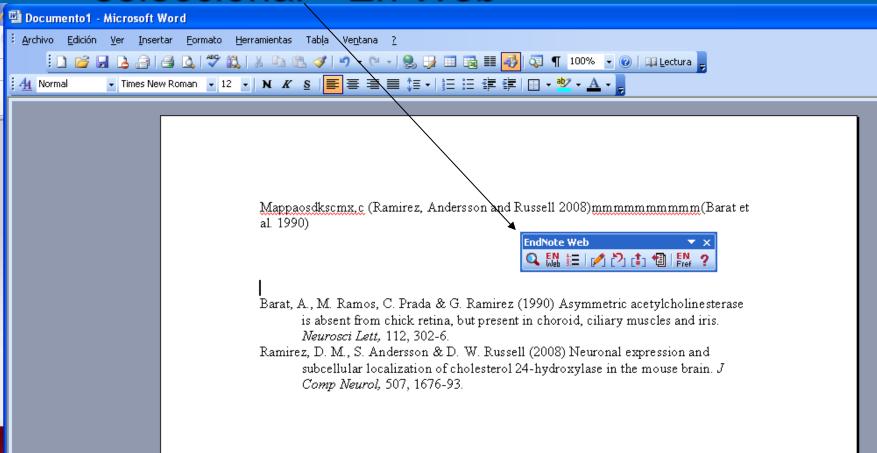




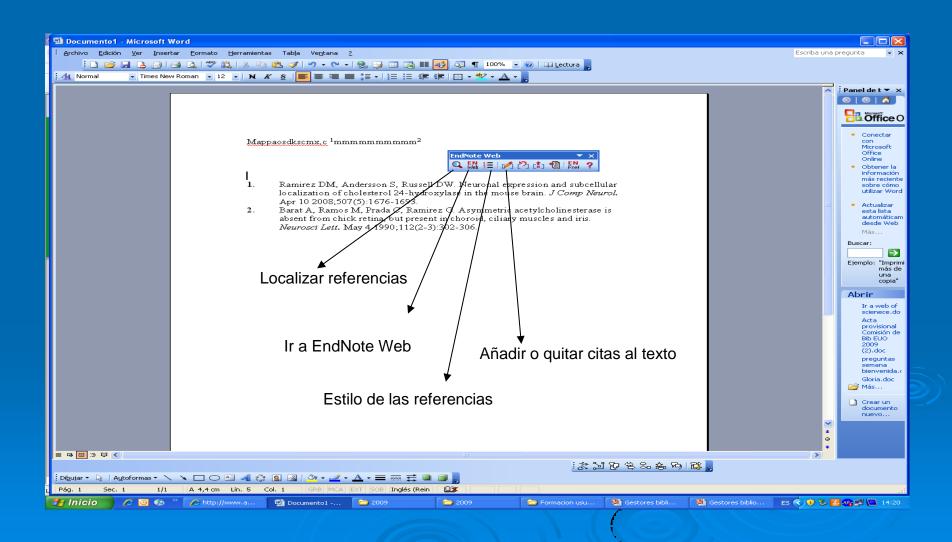


Abrir Microsoft Word

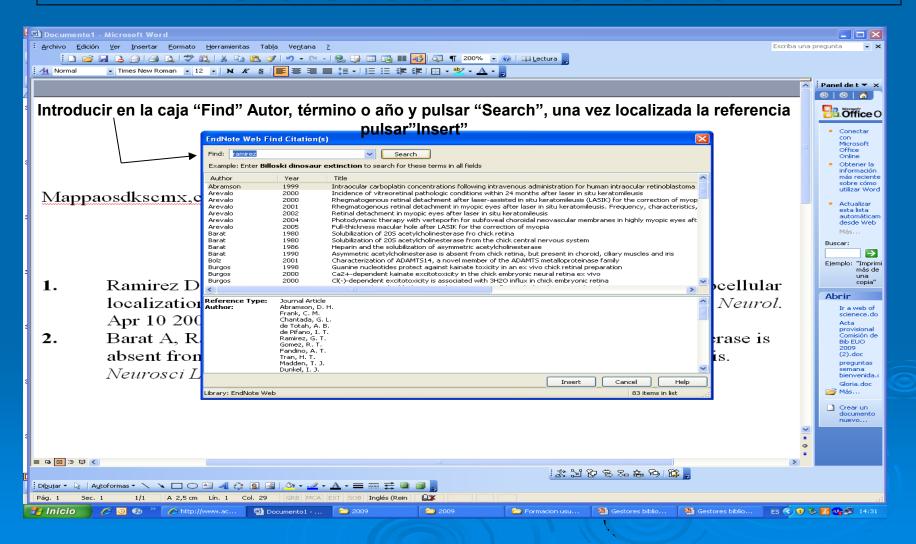
Aparecerá la barra de herramientas, seleccionar "En Web"



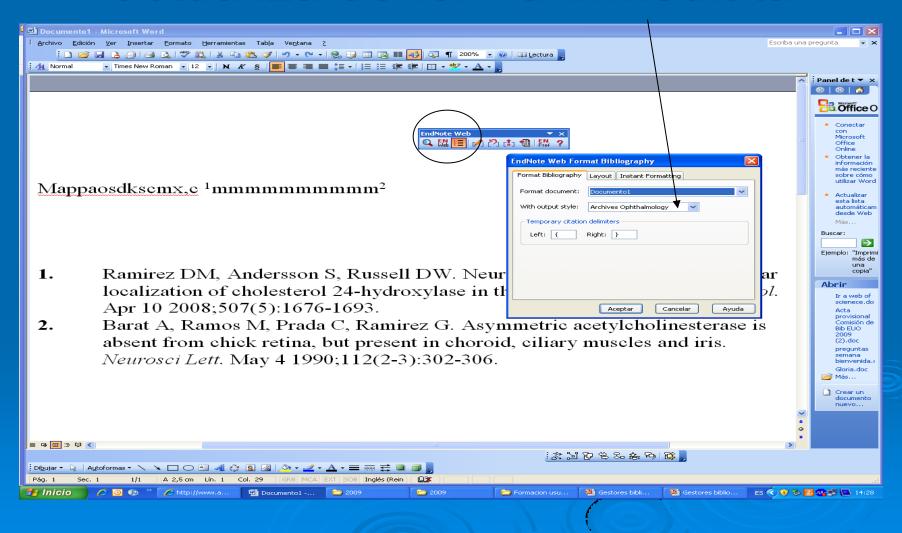
Escribir el documento en WORD



Localizar e insertar las citasreferencias en el texto



Se selecciona la publicación y se actualiza de forma inmediata



Información o solicitar ayuda

