



# **U** Library Lab

**Materiales de formación en competencias digitales e informacionales**

## Bloque 1. ¿Cómo buscar?

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# Cómo buscar artículos en Google Scholar

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Gemma Mascaró

Cristina Clotet

Biblioteca de la UVic-UCC



**Biblioteca**  
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# OBJETIVOS

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Después de completar esta actividad debes ser capaz de:

- ✓ Saber buscar artículos, informes, trabajos de investigación y otros documentos de ámbito académico en el buscador Google Scholar.



Última actualización del material: Julio de 2022

# A TRAVÉS DE ESTE TUTORIAL APRENDERÁS LOS PASOS QUE DEBES SEGUIR PARA BUSCAR EN GOOGLE SCHOLAR Y CONOCERÁS TODA LA INFORMACIÓN QUE PUEDES ENCONTRAR.

Google académico o Google Scholar es el buscador especializado de Google donde puedes encontrar información de ámbito académico:

- ✓ Enlaces a libros.
- ✓ Artículos de revistas científicas.
- ✓ Comunicaciones y ponencias en congresos.
- ✓ Informes científico-técnicos.
- ✓ Tesis y disertaciones, resúmenes.
- ✓ Informes técnicos, y otra literatura académica.
- ✓ Patentes.
- ✓ Citas.
- ✓ Etc.

# 1

## BUSCA SCHOLAR O GOOGLE ACADÉMICO EN GOOGLE

ACCEDE AL ENLACE  
QUE ENCONTRARÁS  
EN EL LISTADO DE  
RESULTADOS.



Google

scholar|

- Google academic
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- Academics
- Academic
- Buscar artículos
- PubMed
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Informa sobre prediccions inadequades  
Més informació

Google **Scholar** provides a simple way to broadly search for **scholarly** literature. Search across a wide variety of disciplines and sources: articles, theses, ...

<https://scholar.google.es> › schhp ▾  
**Google Acadèmic - Google Scholar**

Google Acadèmic proporciona una manera senzilla de fer cerques molt àmplies de literatura acadèmica. Fes-les en una gran varietat de disciplines i fonts: ...

# 2

ESCRIBE LAS PALABRAS CLAVE DEL TEMA QUE ESTÁS BUSCANDO:  
BÚSQUEDA BÁSICA

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Google Acadèmic

biomechanical study running



**Sobre les espatlles de gegants**

# 3

## AQUÍ TIENES LOS RESULTADOS DE LA BÚSQUEDA

Google Acadèmic

Articles Aproximadament 119.000 resultats (0,08 s)

**En qualsevol moment**  
Des de 2017  
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**Ordena per rellevància**  
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patents incloses  
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**Running in a minimalist and lightweight shoe is not the same as running barefoot: a biomechanical study** [\[PDF\] academia.edu](#)  
J Bonacci, PU Saunders, A Hicks, [T Rantalainen](#)... - Br J Sports ..., 2013 - bjsm.bmj.com  
Aim The purpose of this **study** was to determine the changes in **running** mechanics that occur when highly trained runners run barefoot and in a minimalist shoe, and specifically if **running** in a minimalist shoe replicates barefoot **running**. Methods Ground reaction force  
☆ 99 Citat per 180 Articles relacionats Totes les 13 versions

**Neer Award 1999: Overuse activity injures the supraspinatus tendon in an animal model: a histologic and biomechanical study**  
[LJ Soslowky](#), [S Thomopoulos](#), [S Tun...](#) - Journal of Shoulder and ..., 2000 - Elsevier  
... Thirty-six male Sprague-Dawley rats (521 ± 33 g at death) were used in this **study**. ... 15 and 22  
Decline **running** was chosen to simulate an activity requiring eccentric muscle ... were dissected and subjected to either histologic evaluation or geometric and **biomechanical** evaluation. ...  
☆ 99 Citat per 370 Articles relacionats Totes les 7 versions

**The effect of overuse activity on Achilles tendon in an animal model: a biomechanical study** [\[PDF\] springer.com](#)  
TF Huang, SM Perry, [LJ Soslowky](#) - Annals of biomedical engineering, 2004 - Springer  
... injuries could be reproducibly induced in the supraspinatus tendon as a result of repetitive treadmill **running**.<sup>24</sup> In this **study**, it was shown that the cross-sectional area of the tendon increased significantly, coupled with a significant decrease in **biomechanical** properties when ...  
☆ 99 Citat per 79 Articles relacionats Totes les 9 versions

**Flexor tendon-pulley interaction after tendon repair: a biomechanical study**  
JH Coert, S Uchiyama, PC Amadio, LJ Berglund... - The Journal of Hand ..., 1995 - Elsevier  
... Gliding function following flexor-tendon injury. A **biomechanical study** of rat tendon function. Journal of Bone and Joint Surgery, 58A: 985-990. LIN, GT, AN, KN AMADIO, PC, and COONEY, WP (1988). **Biomechanical** studies of **running** suture for flexor tendon repair in dogs. ...

# 4

## AJUSTAR LA BÚSQUEDA BUSCANDO LA FRASE EXACTA ENTRE COMILLAS

Google Acadèmic "biomechanical study" running ENTRA

Articles Aproximadament 11.900 resultats (0,11 s) El meu perfil La meva biblioteca

**Running in a minimalist and lightweight shoe is not the same as running barefoot: a biomechanical study** [\[PDF\] academia.edu](#)  
J Bonacci, PU Saunders, A Hicks, T Rantalainen... - Br J Sports ..., 2013 - bjsm.bmj.com  
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LJ Soslowky, S Thomopoulos, S Tun... - Journal of Shoulder and ..., 2000 - Elsevier  
... Neer Award 1999: Overuse activity injures the supraspinatus tendon in an animal model: A histologic and **biomechanical study** ... With the use of a rat model, we measured the effects of an overuse **running** regimen on 36 Sprague-Dawley rats after 4 (n = 12), 8 (n = 12), or 16 (n ...  
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**The effect of overuse activity on Achilles tendon in an animal model: a biomechanical study** [\[PDF\] springer.com](#)  
TF Huang, SM Perry, LJ Soslowky - Annals of biomedical engineering, 2004 - Springer  
... exercised groups were not significantly different from the control group (Table 1). In the **biomechanical study**, there was ... Delayed onset average muscle soreness was elevated after downhill **running** only, lending support to the potential importance of downhill **run**- ning. ...  
☆ 99 Citat per 79 Articles relacionats Totes les 9 versions

**Flexor tendon-pulley interaction after tendon repair: a biomechanical study**  
JH Coert, S Uchiyama, PC Amadio, LJ Berglund... - The Journal of Hand ..., 1995 - Elsevier  
... TENDON-PULLEY INTERACTION As the trials were generally identical and the first two **runs** were considered to be preconditioning, the third **run** was selected ... A **biomechanical study** of rat

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FÍJATE QUE AHORA  
TE APARECEN  
MUCHOS MENOS  
RESULTADOS



# 5

## TAMBIÉN PUEDES ...

Google Acadèmic "biomechanical study" running ENTRA

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**AJUSTAR LA BÚSQUEDA DEFINIENDO LAS FECHAS DE PUBLICACIÓN DE LOS ARTÍCULOS**

**ORDENAR LOS RESULTADOS POR FECHA DE PUBLICACIÓN**

Running in a minimalist and lightweight shoe is not the same as running barefoot: a **biomechanical study** [PDF] academia.edu  
J Bonacci, PU Saunders, A Hicks, T Rantalainen ... - Br J Sports Med ...  
Aim The purpose of this study was to determine the characteristics of highly trained runners running in a minimalist shoe replicates barefoot running ...  
☆ 99 Citat per 180 Articles relacionats Totes les versions

Neer Award 1999: Overuse activity injures the supraspinatus muscle in an animal model: a histologic and **biomechanical study** [PDF] an animal  
L J Slawsky, S Thomopoulos, S Tun ... - Journal of Orthopaedic Research ...  
... Neer Award 1999: Overuse activity injures the supraspinatus muscle in an animal model: a histologic and biomechanical study ... With the use of a rat model, the effects of an overuse running regimen on 36 Sprague-Dawley rats after 4 weeks of running were investigated. Sixteen (n = 16) rats were included in the study. ...  
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The effect of overuse on the supraspinatus muscle in an animal model: a **biomechanical study** [PDF] springer.com  
TF Huang, SM Perry, JH Coert, S Uchiyama, PC Amadio ... - Journal of Biomechanical Engineering, 2004 - Springer  
... exercised groups versus control group (Table 1). In the control group, the muscle soreness was elevated after downhill running only. The importance of downhill running ...  
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Flexor tendon-pulley interaction in a rat model: a **biomechanical study**  
JH Coert, S Uchiyama, PC Amadio, TF Huang, SM Perry ... - The Journal of Hand Surgery, 1995 - Elsevier  
... TENDON-PULLEY INTERACTION As the trials were generally identical and the first two runs were considered to be preconditioning, the third run was selected ... A biomechanical study of rat ...

# 6

## ACCESO AL TEXTO COMPLETO

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**Running in a minimalist and lightweight shoe is not the same as running barefoot: a biomechanical study**  
J Bonacci, PU Saunders, A Hicks, T Rantalainen... - Br J Sports ..., 2013 - bjsm.bmj.com  
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**Neer Award 1999: Overuse activity injures the supraspinatus tendon in an animal model: a histologic and biomechanical study**  
LJ Soslowsky, S Thomopoulos, S Tun... - Journal of Shoulder and ..., 2000 - Elsevier  
... Neer Award 1999: Overuse activity injures the supraspinatus tendon in an animal model: A histologic and **biomechanical study** ... With the use of a rat model, we measured the effects of an overuse **running** regimen on 36 Sprague-Dawley rats after 4 (n = 12), 8 (n = 12), or 16 (n ...  
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**The effect of overuse activity on Achilles tendon in an animal model: a biomechanical study**  
TF Huang, SM Perry, LJ Soslowsky - Annals of biomedical engineering, 2004 - Springer  
... exercised groups were not significantly different from the control group (Table 1). In the **biomechanical study**, there was ... Delayed onset average muscle soreness was elevated after downhill **running** only, lending support to the potential importance of downhill **run**- ning. ...  
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**Flexor tendon-pulley interaction after tendon repair: a biomechanical study**  
JH Coert, S Uchiyama, PC Amadio, LJ Berglund... - The Journal of Hand ..., 1995 - Elsevier  
... TENDON-PULLEY INTERACTION As the trials were generally identical and the first two **runs** were considered to be preconditioning, the third **run** was selected ... A **biomechanical study** of rat

SI APARECE  
[PDF] PUEDES  
DESCARGARTE EL  
ARTÍCULO

EN ESTE CASO  
[HTML] PODRÁS  
LEER EL ARTÍCULO  
EN FORMATO  
WEB

# 7

## AÑADE EL ENLACE UVIC-UCC PARA ACCEDER A ARTÍCULOS SUSCRITOS

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No todos los resultados que Google Scholar ofrece son de libre acceso. Algunos requieren una suscripción institucional.


**Biomechanical** and physiological implications to **running** after cycling and strategies to improve cycling to **running** transition: A systematic review  
[R Bini](#), [T Jacques](#), [J Hunter](#), [P Figueiredo](#) - *Journal of Science and ...*, 2022 - [jsams.org](#)  
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☆ [Desa](#) [Cita](#) [Totes les 2 versions](#)






Accés via UVic-UCC


AÑADE EL ENLACE “ACCÉS VIA UVIC-UCC” SI ERES ESTUDIANTE, PDI O PAS DE LA UVIC, Y TENDRÁS ACCESO A LOS ARTÍCULOS QUE TENEMOS SUSCRITOS (VIA UCERCATOT).

## AÑADE EL ENLACE UVIC-UCC PARA ACCEDER A ARTÍCULOS SUSCRITOS


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Sobre les espatlles de gegants

## AÑADE EL ENLACE UVIC-UCC PARA ACCEDER A ARTÍCULOS SUSCRITOS


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Sobre les espalles de gegants

# AÑADE EL ENLACE UVIC-UCC PARA ACCEDER A ARTÍCULOS SUSCRITOS

3

EN EL APARTADO  
'ENLACES DE LA  
BIBLIOTECA'

4

BUSCA UVIC-UCC Y  
SELECCIONA LA CASILLA  
CORRESPONDIENTE

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📁 Configuració

Resultats de la cerca

Idiomes

Enllaços de la biblioteca

Compte

Botó

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p.ex., Harvard

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5

Desa

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# 8

## ENLACES QUE TE AYUDAN A BUSCAR INFORMACIÓN RELACIONADA

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[HTML] **Biomechanical** and Musculoskeletal Measurements as Risk Factors for **Running-Related Injury** in Non-elite Runners: A Systematic Review and Meta-analysis ...

[B Peterson, F Hawke, M Spink...](#) - Sports ..., 2022 - sportsmedicine-open.springeropen ...

Running-related injury (RRI) is highly prevalent among recreational runners and is a key barrier to participation. Atypical lower limb alignment and mechanical function have been proposed ...

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### Citado por ...

Nos indica las veces que ese artículo se ha citado en trabajos posteriores. El enlace te lleva a la relación de estos trabajos.

**Muy interesante para completar bibliografía**

### Artículos relacionados

Nos enlaza a trabajos de tema similar. Nos puede localizar información de interés que no habíamos encontrado

### Todas las ... versiones

Otras versiones / copias del trabajo guardadas en lugares diferentes



# 9

## ENLACES QUE TE AYUDAN A GESTIONAR LA INFORMACIÓN

### Running in a minimalist and lightweight shoe is not the same as running barefoot: a biomechanical study

J Bonacci, PU Saunders, A Hicks, T Rantalainen... - Br J Sports ..., 2013 - bjsm.bmj.com

Aim The purpose of this study was to determine the changes in **running** mechanics that occur when highly trained runners **run** barefoot and in a minimalist shoe, and specifically if **running** in a minimalist shoe replicates barefoot **running**. Methods Ground reaction force

  Citat per 180 Articles relacionats Totes les 13 versions

#### Cita

Nos da la citación del artículo en diferentes formatos.

Atención, hay que revisar que sea correcta.

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#### Cita

Copieu una cita amb format i enganxeu-la, o bé utilitzeu un dels enllaços per importar-la a un administrador de bibliografia.

MLA Bonacci, Jason, et al. "Running in a minimalist and lightweight shoe is not the same as running barefoot: a biomechanical study." *British journal of sports medicine* (2013): bjsports-2012.

APA Bonacci, J., Saunders, P. U., Hicks, A., Rantalainen, T., Vicenzino, B. G. T., & Spratford, W. (2013). Running in a minimalist and lightweight shoe is not the same as running barefoot: a biomechanical study. *British journal of sports medicine*, bjsports-2012.

ISO 690 BONACCI, Jason, et al. Running in a minimalist and lightweight shoe is not the same as running barefoot: a biomechanical study. *British journal of sports medicine*, 2013, bjsports-2012-091837.

[BibTeX](#) [EndNote](#) [RefMan](#) [RefWorks](#)



# 10 OTROS ENLACES PARA GESTIONAR TUS BÚSQUEDAS

Google Acadèmic "biomechanical study" running ENTRA

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**RECIBIRÁS UN CORREO CADA VEZ QUE APAREZCAN NUEVOS RESULTADOS.**

**ENCONTRARÁS TODOS LOS RESULTADOS QUE HAS IDO GUARDANDO**

Running in a minimalist and lightweight shoe is not the same as running barefoot: a biomechanical study  
J Bonacci, PU Saunders, A Hicks, T Rantalainen ... - Br J Sports ... 2013 - bjsm.bmj.com  
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Neer Award 1999: Overuse activity injures the supraspinatus tendon in an animal model: a histologic and biomechanical study  
LJ Soslowky, S Thomopoulos, S Tun... - Journal of Shoulder and ... 2000 - Elsevier  
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The effect of ... on Achilles tendon in an animal model: a ... [PDF] springer.com

Huang ... of biomedical engineering, 2004 - Springer  
... exercis ... erent from the control group (Table 1). In the  
biomech ... onset average muscle soreness was elevated after  
downhill ... potential importance of downhill run- ning. ...  
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Flexor tendon repair: a biomechanical study  
JH Coert, S ... - The Journal of Hand ... 1995 - Elsevier  
... TENDON-PUL ... As the trials were generally identical and the first two runs were considered to be pre-conditioning, the third run was selected ... A biomechanical study of rat

# 11

## CON LA "BÚSQUEDA AVANZADA" PUEDES AJUSTAR MÁS TU BÚSQUEDA

PUEDES DESPLEGAR LA BÚSQUEDA AVANZADA CLICANDO LAS TRES LÍNEAS

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biomechanical study running

Sobre les espatlles de gegants

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LA BÚSQUEDA AVANZADA TE AYUDARÁ A HACER MÁS PRECISOS LOS RESULTADOS DE LA BÚSQUEDA

Cerca avançada

**Busca articles**

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