

Zotero 10

Logiciel libre de gestion de références bibliographiques

Valérie DURIEUX - valerie.durieux@ulb.be

Spécialiste de l'information documentaire en Sciences de la Santé

Dép. des bibliothèques et de l'information scientifique





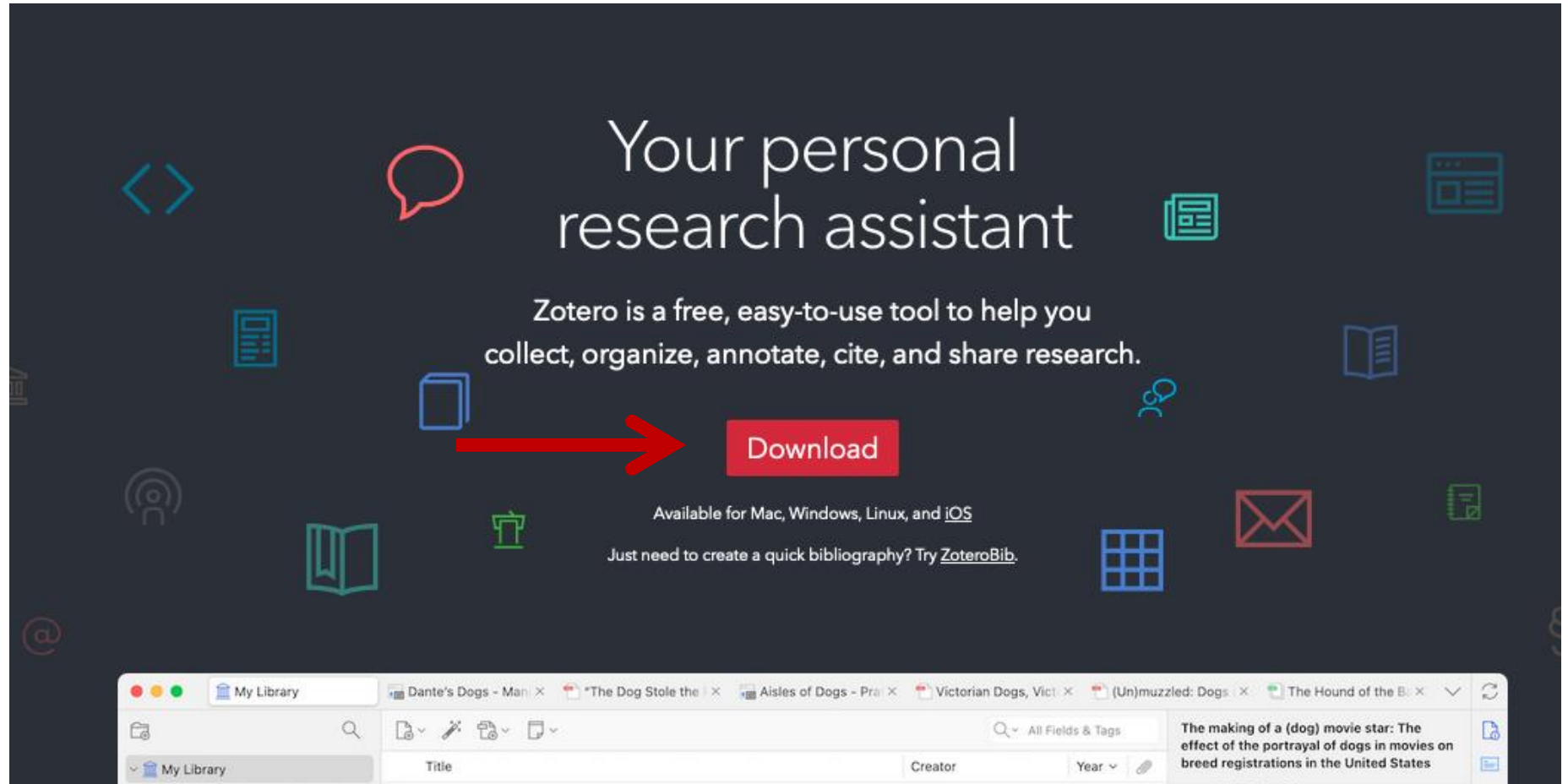
ZOTERO

- Logiciel libre de gestion bibliographique (gratuit)
- Compatible avec Chrome, Firefox, Edge et Safari
- Collecte les références bibliographiques sur le web
- Stocke et gère les informations bibliographiques mais aussi des captures de document, des notes de lecture, ...
- Génère des citations et des bibliographies formatées
- Autres logiciels :
 - EndNote (licence à l'ULB), Citavi (payant)
 - Mendeley (gratuit)



Installation et paramétrage

INSTALLER ZOTERO



INSTALLER ZOTERO : 2 ÉTAPES



Zotero 10 for Mac

Your personal research assistant

1

Download

[Installation Help](#)



Zotero Connector

Save from your browser with a single click

2

Install Firefox Connector

Zotero Connectors for other browsers



Chrome Connector

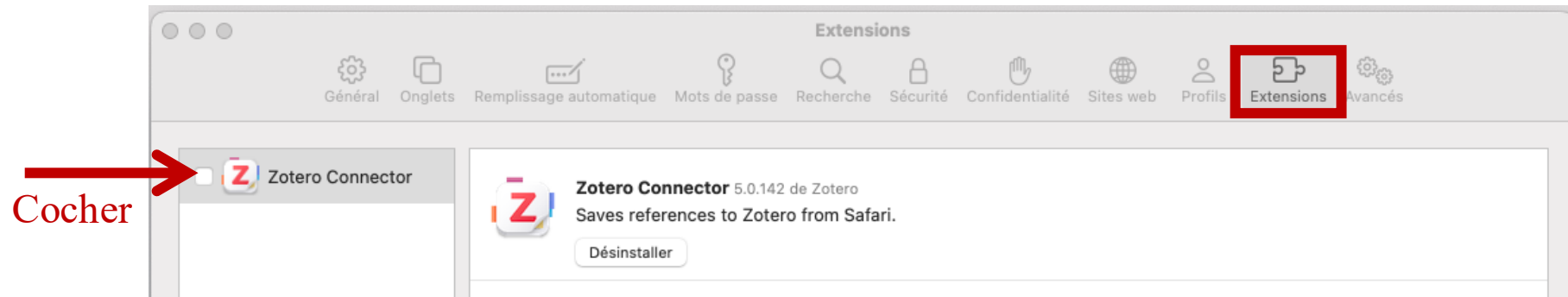
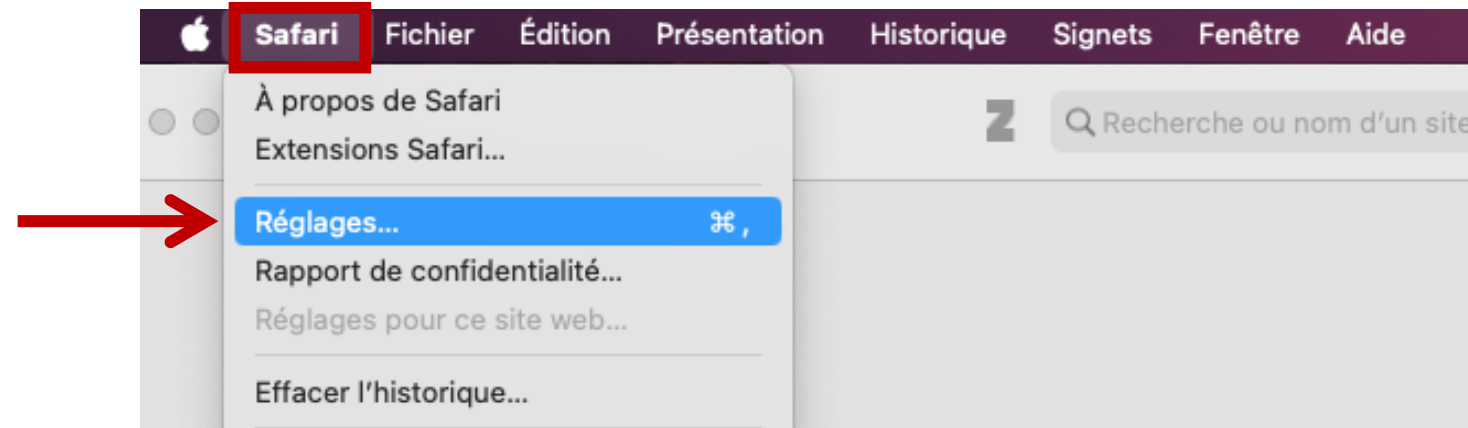


Edge Connector



PARTICULARITÉ DU CONNECTEUR SAFARI

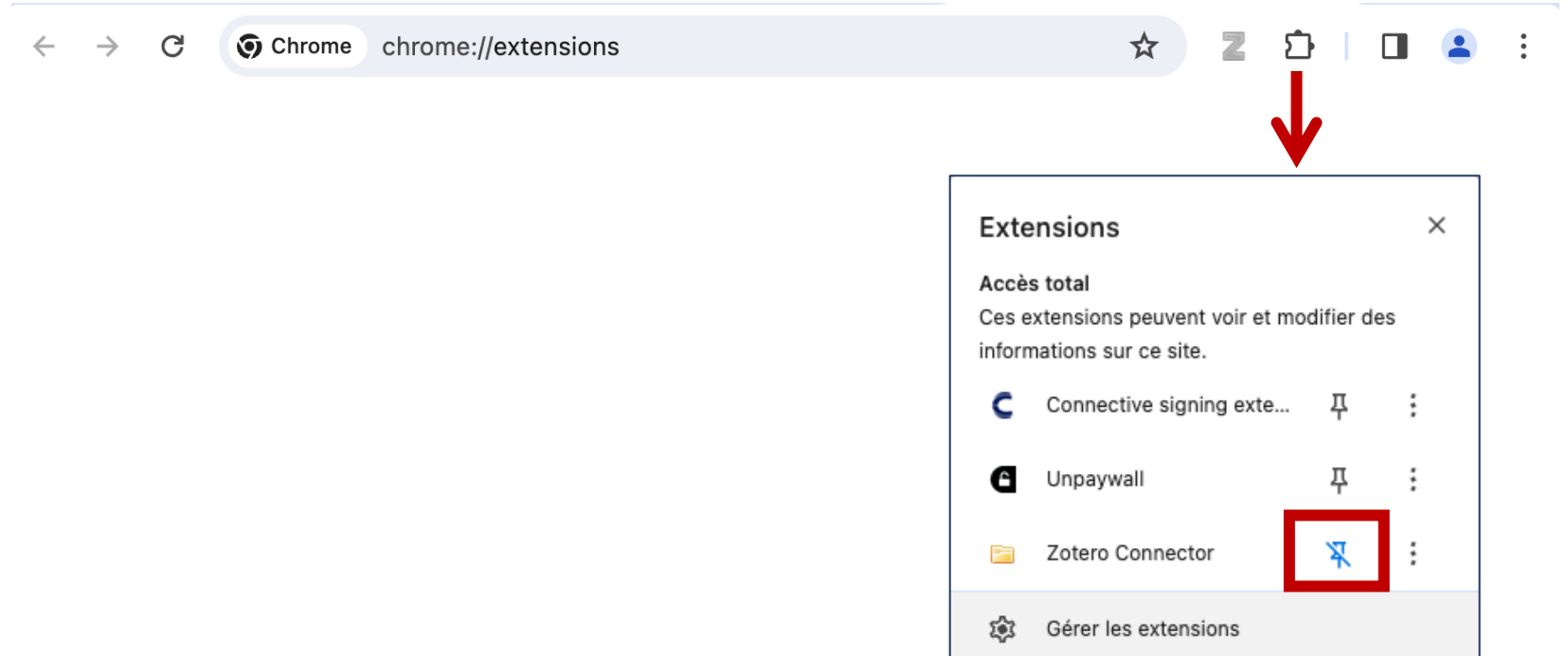
N.B. : l'extension est installée par défaut mais doit être activée



En cas de bug = https://www.zotero.org/support/kb/safari_compatibility

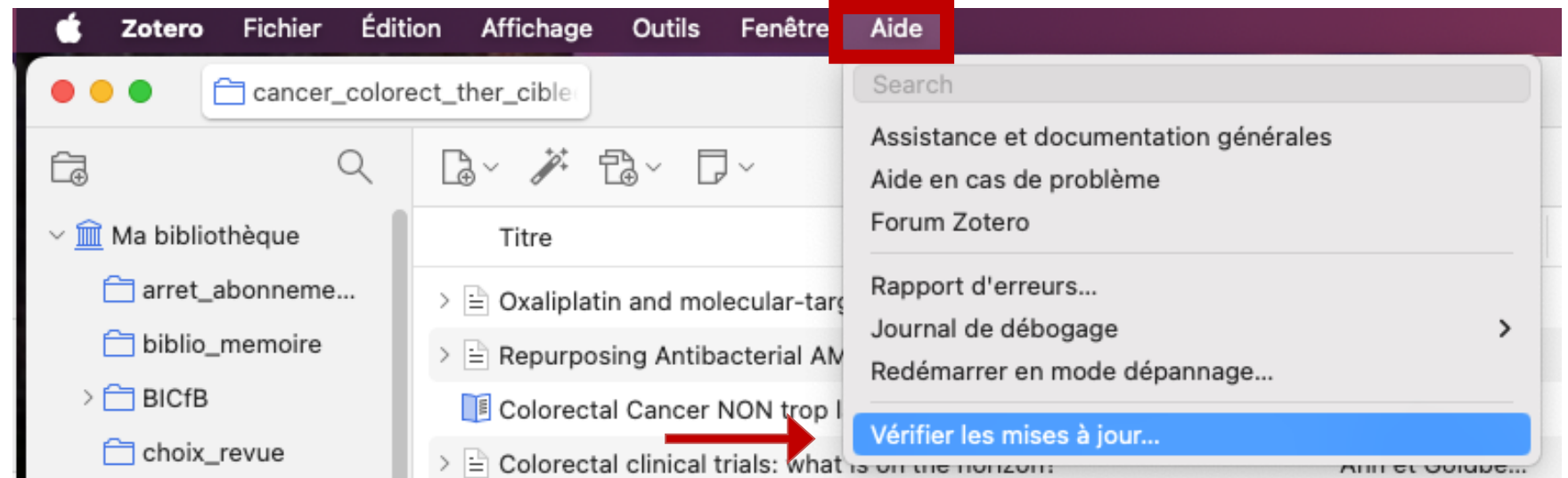
AFFICHER L'EXTENSION DANS CHROME

Si l'icône Zotero n'apparaît pas à droite de la barre d'URL



UPGRADER ZOTERO

N.B. : Zotero devrait automatiquement installer la dernière mise à jour au démarrage de l'application. Il est cependant possible de forcer manuellement l'installation.



Sous WINDOWS

The screenshot shows a Windows desktop with a dark, starry background. On the left, there is a taskbar with icons for Corbeille, MirrorOp, VLC, Capture.PNG, Google Chrome, .SAP Logon 64, Firefox, and TeamViewer. A red box highlights the Zotero icon in the taskbar. The main window is a web browser with multiple tabs. The active tab is titled 'Lung Cancer Screening - PubMed' and shows the PubMed website. The address bar displays 'pubmed.ncbi.nlm.nih.gov/36442474/'. The page header includes the NIH logo and 'National Library of Medicine National Center for Biotechnology Information'. A search bar contains the text 'lung cancer' and a 'Search' button. Below the search bar, there are buttons for 'Save', 'Email', 'Send to', and 'Display options'. The search results section shows a review titled 'Lung Cancer Screening' by Elizabeth Lee and Ella A Kazerooni. A red box highlights the Zotero icon in the browser's top right corner, with a red arrow pointing to it. The bottom of the browser window shows a 'Provided by' section with the University of Brussels logo and a DOI link.

← → ↺ 🏠 https://pubmed.ncbi.nlm.nih.gov/39118466/ 80 % ☆

AnnuaireWeb LLC - portail bibliométrie ULB dico Veille Altmetric it! EBM TVA RMB Revue Systématique How to pair ClickSh... Marque-page resau_revues Cours monday.com: Wher...

An official website of the United States government [Here's how you know](#) ✓

NIH National Library of Medicine
National Center for Biotechnology Information

PublMed® | OR "factorial analysis"[Title/Abstract] OR "patient types"[Title/Abstract] × **Search**
Advanced User Guide

Search results Save Email Send to Display options ⚙

> [Knee Surg Sports Traumatol Arthrosc.](#) 2024 Aug 9. doi: 10.1002/ksa.12411. Online ahead of print.

Returning to pre-injury level of sports before 9 months after medial patellofemoral ligament reconstruction increases the incidence of anterior knee pain in young patients

 Chenyue Xu ¹, Yuchen Zhao ¹, Zhengyi Ni ¹, Kehan Li ¹, Huijun Kang ¹, Fei Wang ¹

Affiliations + expand
PMID: 39118466 DOI: [10.1002/ksa.12411](#)

Download PDF View Complete Issue

Abstract

Purpose: This study aimed to identify the risk factors for anterior knee pain (AKP) after medial patellofemoral ligament reconstruction (MPFLR).

Methods: Patients aged 15–35 years who underwent isolated MPFLR between 2012 and 2022 were included in the study. These patients were divided into two groups (AKP and control group). Patient demographics and preoperative and postoperative clinical outcomes between the two groups were assessed and compared. Univariate logistic regression analysis was performed to explore the potential risk factors associated with postoperative AKP. Subgroup analysis stratified the results based on the time to return to sports (RTS) (>9 and ≤9 months). Furthermore, Spearman correlation analysis was performed to investigate the association between Kujala score and time to RTS.

Results: A total of 206 patients were included (AKP, n = 59; control, n = 147). At the 2-year follow-up, patients with AKP demonstrated a shorter duration in returning to their pre-injury activity level.

ACTIONS
Cite Collections

SHARE
X f

PAGE NAVIGATION
< Title & authors
Abstract
Similar articles
References
Related information
Grants and funding
LinkOut - more resources

NEXT RESULT 2 of 342 >

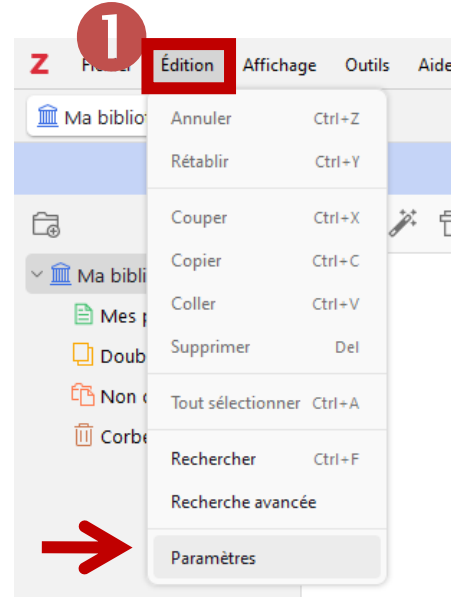
Zotero



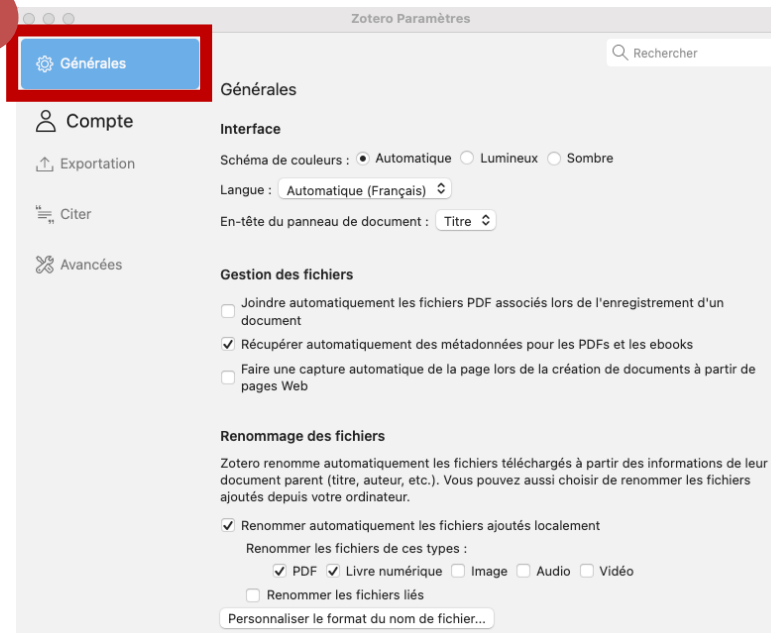
PARAMÉTRER ZOTERO



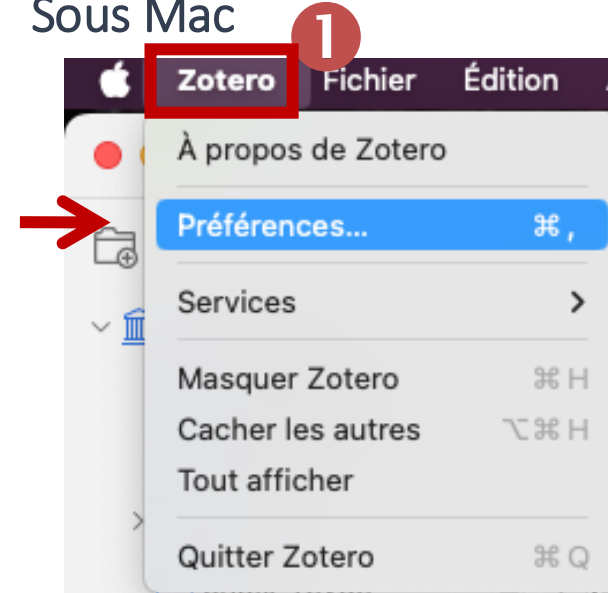
Sous Windows



2

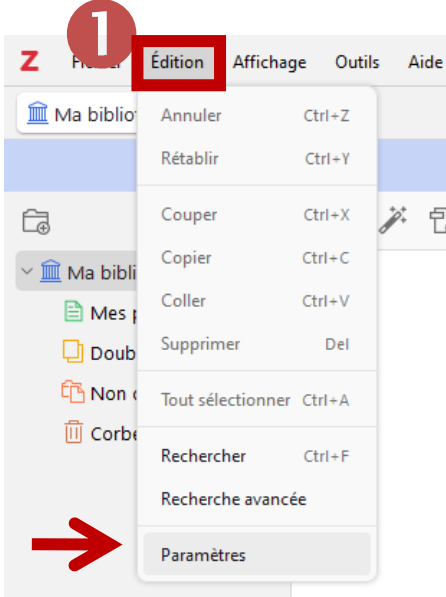


Sous Mac

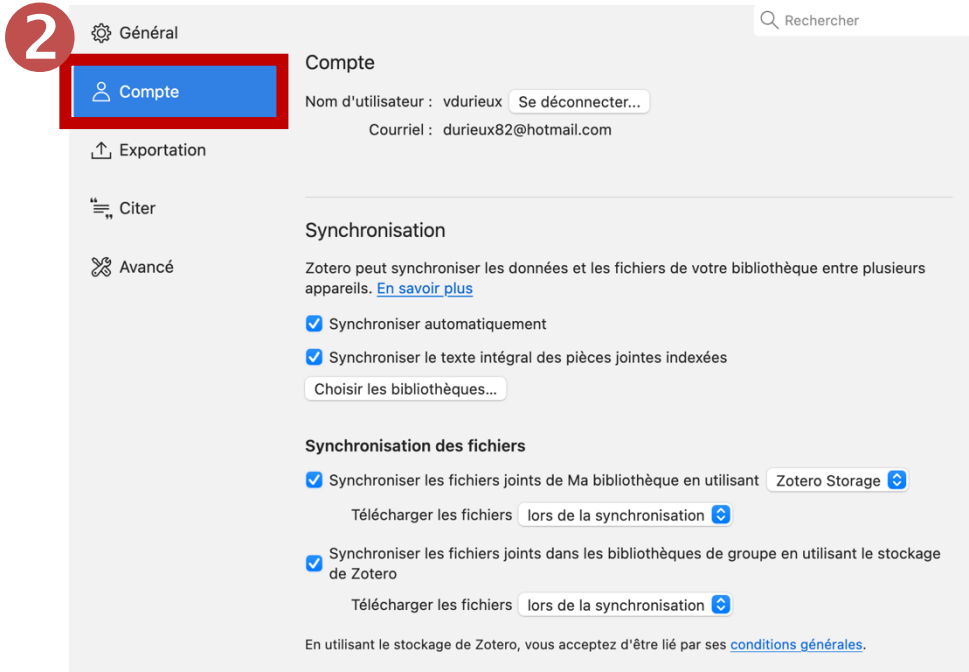
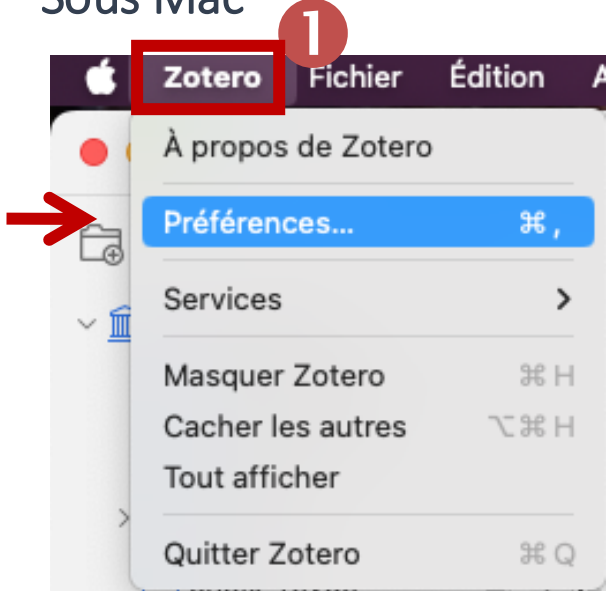


SYNCHRONISER LES DONNÉES

Sous Windows



Sous Mac



Storage Limit	Cost (USD)
300 MB	Free
2 GB	\$20/year (equal to \$1.67 per month)
6 GB	\$60/year (equal to \$5 per month)
Unlimited	\$120/year (equal to \$10 per month)



Importation et encodage des références bibliographiques



UNIVERSITÉ
LIBRE
DE BRUXELLES

CAPTURER DEPUIS CIBLE+



1

2

3

https://cibleplus.ulb.ac.be/discovery/search?query=any,contains,sportdiscus&tab=Everything&se 80 %

AnnuaireWeb LLC - portail bibliométrie ULB dico Veille Altmetric it! EBM TVA RMB Revue Systématique How to pair ClickSh... Marque-page reserue_revue Cours monday.com: Wher...

Filtres activés

Articles X Années : 2024-2024 X

Mémoriser tous les filtres

Réinitialiser les filtres

Filtrer vos résultats

Elargir la recherche

Trier par Pertinence

N'afficher que

Disponible en ligne

Revue évaluée par les pairs

Open Access

Type de document

Articles de revue (318)

Sujet

Sports Sciences (163)

Human Beings (159)

Exercise (152)

Social Sciences (75)

Physical Fitness (73)

Voir plus

0 sélectionné PAGE 1 1-10 de 548 Résultats Personnaliser

ARTICLE

Aerobic exercise interventions for promoting cardiovascular health and mobility after stroke: a systematic review with Bayesian network meta-analysis

Moncion, Kevin ; Rodrigues, Lynden ; Wiley, Elise ; Noguchi, Kenneth S ; Negm, Ahmed ; Richardson, Julie ; MacDonald, Maureen Jane ; Roig, Marc ; Tang, Ada

... after stroke. Data sources MEDLINE, EMBASE, Web of Science, CINAHL, CENTRAL, SPORTDiscus, PsycINFO and AMED Allied and Complementary Medicine were searched from inception to February 2023...

EVALUÉ PAR LES PAIRS OPEN ACCESS ARTICLE DE REVUE

Extension : (Zotero Connector) - Zotero Item Selector

Select which items you'd like to add to your library:

☒ Aerobic exercise interventions for promoting cardiovascular health and mobility after stroke: a sys

☒ The lipid droplet in cancer: From being a tumor-supporting hallmark to clinical therapy

☒ Physical therapy for muscle strengthening in individuals with amyotrophic lateral sclerosis: A prot

☐ Adolescent athletes have better general than sports nutrition knowledge and lack awareness of su

☐ A systematic review of interventions targeting modifiable factors that impact dietary intake in athl

☐ Association between sedentary behavior and Brain-Derived Neurotrophic Factor (BDNF) in childre

☐ Coaches of youth field sports as delivery agents of injury prevention programmes: how are we tra

☐ Weight regain, body composition, and metabolic responses to weight loss in weight cycling athlet

☐ Endurance Performance Adaptations between SSG and HIIT in Soccer Players: A Meta-analysis

☐ Effects of exercise interventions on quality of life in patients with breast cancer: A systematic rev

Select All Deselect All Annuler OK

bibli_memoire

Titre Créateur Année Date d'ajout

Aerobic exercise interventions for promoting cardiovascular health a...	Moncion et al.	2024	03/09/2024 14...
Physical therapy for muscle strengthening in individuals with amyotr...	Souza et al.	2024	03/09/2024 14...

Ma bibliothèque

arret_abonne...

bibli_memoire

BICfB

choix_revue

Aerobic exercises

Amyotrophic lateral sclero...

Bayes Theorem

Blood pressure Cholesterol

Clinical medicine

CAPTURER DEPUIS UNE BASE DE DONNÉES



1

https://pubmed.ncbi.nlm.nih.gov/39118466/

NIH National Library of Medicine
National Center for Biotechnology Information

Log in

Enregistrer dans arret_abonnements

Returning to pre-injury level of sports before 9 ...
PubMed entry

PublMed®] OR "factorial analysis"[Title/Abstract] OR "patient types"[Title/Abstract]] × Search
Advanced User Guide

Search results Save Email Send to Display options

> Knee Surg Sports Traumatol Arthrosc. 2024 Aug 9. doi: 10.1002/ksa.12411. Online ahead of print.

Returning to pre-injury level of sports before 9 months after medial patellofemoral ligament reconstruction increases the incidence of anterior knee pain in young patients

Chenyue Xu¹, Yuchen Zhao¹, Zhengyi Ni¹, Kehan Li¹, Huijun Kang¹, Fei Wang¹

Affiliations + expand
PMID: 39118466 DOI: 10.1002/ksa.12411

Download PDF View Complete Issue

Abstract

Purpose: This study aimed to identify the risk factors for anterior knee pain (AKP) after medial patellofemoral ligament reconstruction (MPFLR).

Methods: Patients aged 15–35 years who underwent isolated MPFLR between 2012 and 2022

ACTIONS
Cite Collections

SHARE
Twitter Facebook LinkedIn

PAGE NAVIGATION
Title & authors
Abstract
Similar articles

NEXT RESULT
2 of 342

biblio_memoire

Titre, Créateur, Année, Date d'ajout

Titre	Créateur	Année	Date d'ajout
Aerobic exercise interventions for promoting cardiovascular health a...	Moncion et al.	2024	03/09/2024 14...
Physical therapy for muscle strengthening in individuals with amyotr...	Souza et al.	2024	03/09/2024 14...
Returning to pre-injury level of sports before 9 months after medial ...	Xu et al.	2024	03/09/2024 13...

Info

Type de document Article de revue

Titre Returning to pre-injury level of sports before 9 months after medial patellofemoral ligament reconstruction increases the incidence of anterior knee pain in young patients

Auteur Xu, Chenyue

SAUVEGARDER LE PDF DE L'ARTICLE HORS DE ZOTERO

1 Clic droit

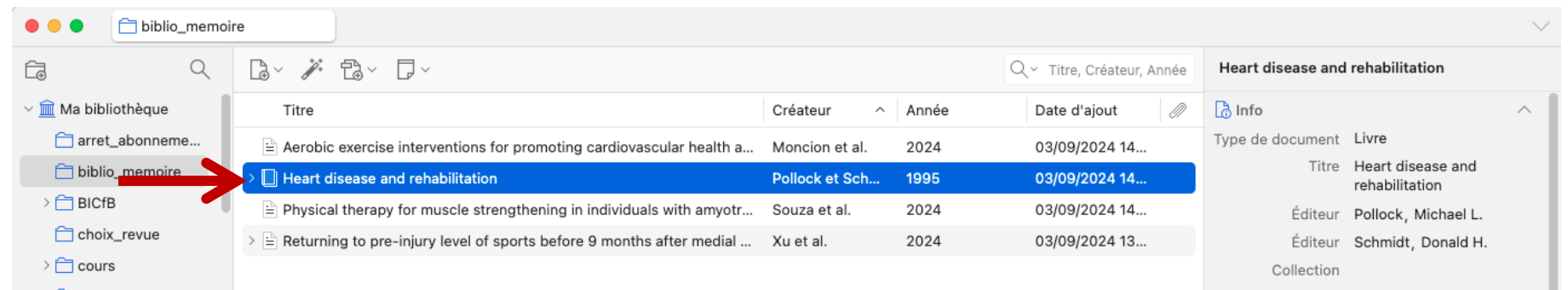
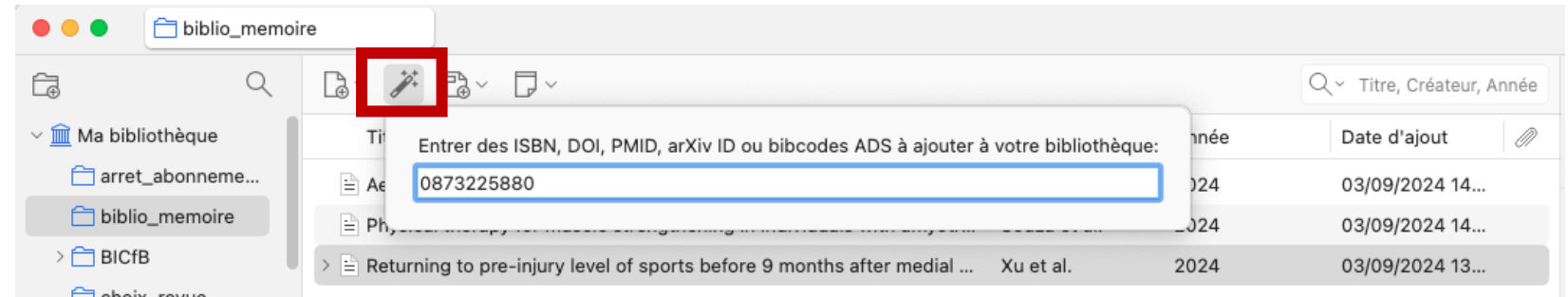
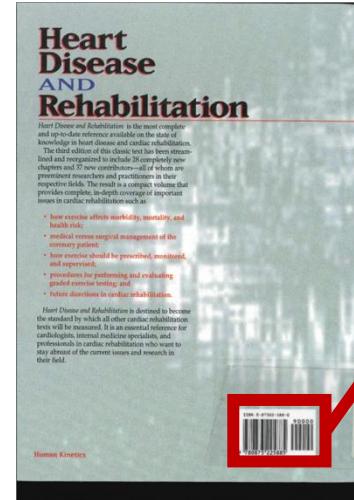
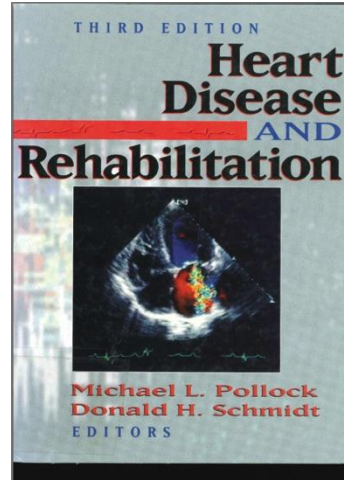
2 Ajouter une pièce jointe

3 Fichier lié

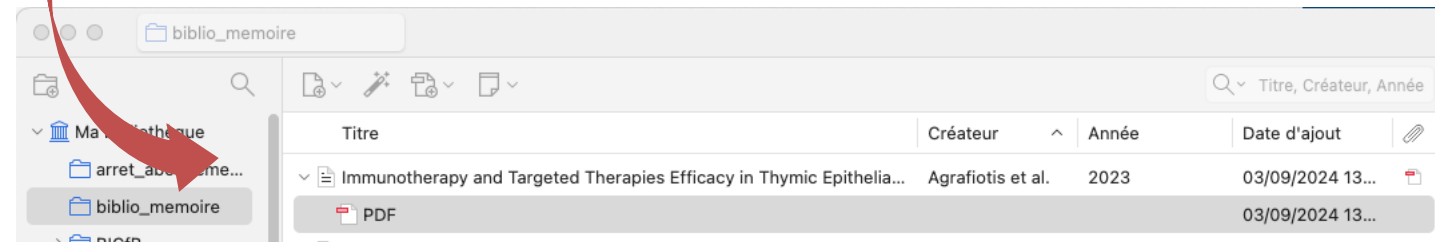
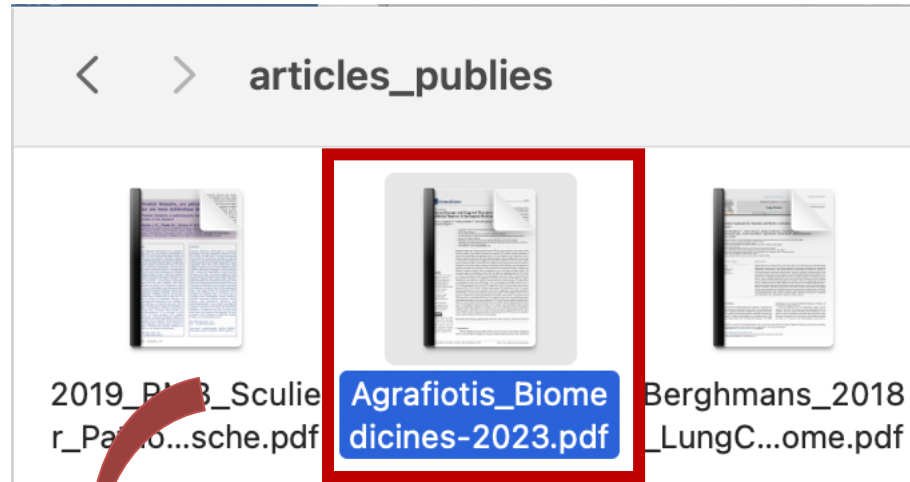
Titre	Créateur	Année	Date d'ajout
Aerobic exercise interventions for promoting cardiovascular health a...	Moncion et al.	2024	03/09/2024 14...
Physical therapy for muscle strengthening in individuals with amyotr...	Souza et al.	2024	03/09/2024 14...
> Returning to pre-injury level of sports b...		4	03/09/2024 13...

- Afficher en ligne
- Montrer dans la bibliothèque
- Ajouter une note
- Ajouter une pièce jointe
 - Fichier
 - Fichier lié**
 - Lien Web
- Trouver le texte intégral
- Ajouter à une collection
- Retirer le document de la collection...
- Dupliquer le document
- Mettre le document à la corbeille...
- Exporter le document...
- Créer une bibliographie à partir du document...
- Établir un rapport à partir du document...

CAPTURER À L'AIDE DE L'IDENTIFIANT



CAPTURER DEPUIS UN PDF



N.B. : Extrait automatiquement les métadonnées si paramétré dans Préférences > Général

Gestion des fichiers

- ☐ Joindre automatiquement les fichiers PDF associés lors de l'enregistrement d'un document
- ☒ Récupérer automatiquement des métadonnées pour les PDFs et les ebooks
- ☐ Faire une capture automatique de la page lors de la création de documents à partir de pages Web

ENCODER MANUELLEMENT

1

2

Sélectionner

3

Encoder

The screenshot displays the ULB library management interface. On the left, a sidebar lists various document types under 'Ma bibliothèque'. A red arrow points to 'Chapitre de livre' in the 'Livres' category. The main area shows a table of documents with columns for 'Titre', 'Créateur', 'Année', and 'Date d'ajout'. A red box highlights the 'Info' panel on the right, which contains fields for 'Type de document' (set to 'Chapitre de livre'), 'Titre', 'Auteur', 'Titre du livre', 'Collection', 'N° ds la coll.', 'Volume', 'Nb de volumes', 'Édition', 'Lieu', 'Maison d'édition', 'Date', 'Pages', 'Langue', 'ISBN', 'Titre abrégé', 'URL', 'Consulté le', 'Archive', 'Loc. dans l'archive', 'Catalogue de bibl.', 'Cote', 'Autorisations', 'Extra', 'Date d'ajout' (03/09/2024 14:56:08), and 'Modifié le' (03/09/2024 14:56:08). Below the 'Info' panel is the 'Résumé' section with a text area for 'Ajouter un résumé...' and a '0 pièce jointe' section.

Titre	Créateur	Année	Date d'ajout
et Therapies Efficacy in Thymic Epithelia...	Agrafiotis et al.	2023	03/09/2024 13...
tions for promoting cardiovascular health a...	Moncion et al.	2024	03/09/2024 14...
ilitation	Pollock et Sch...	1995	03/09/2024 14...
le strengthening in individuals with amyotr...	Souza et al.	2024	03/09/2024 14...
vel of sports before 9 months after medial ...	Xu et al.	2024	03/09/2024 13...
			03/09/2024 14...

ARTICLES RÉTRACTÉS

Annonce à l'ouverture de Zotero

The screenshot shows the Zotero application window with a sidebar on the left containing a tree view of libraries. The main pane displays a list of articles. A red banner at the top of the main pane reads: "Un document de votre base de données a été rétracté. Afficher le document X". A red arrow points from this banner to a specific article in the list: "Long-term effects of combi...".

Titre	Cré...	Année	Date ...
What drives the corpo...			
Perioperative Nivolum...			
Improvements in Perin...			
The Land of the Mode...			
IMPLEMENTING THE B...			
Zotero et LaTeX			
Recent advances in th...			
The implementation of			
The impact of shared			
The impact of shared			
The Pregnant Patient with Ast...	Seyar...	2000	20/0...
Long-term effects of combi...	Seya...	2018	29/0...
The Role of Definitive Radiatio...	Seye...	2021	07/0...
Early-onset Alzheimer's diseas...	Sha e...	2016	16/05...
Novel combination strategy to ...	Shad...	2011	14/05...
Evaluating radiotherapy option...	Shah ...	2014	23/0...
Expanding the Motor Band Sig...	Shah ...	2026	17/08...
Radiologic Imaging of Lung Ca...	Shah ...	2011	21/04...
Preventive Effects of Probiotic...	Shah...	2021	04/0...
Characteristics of incident ben...	Shahi...	2025	08/0...
Effects of a culturally PAS prev...	Shaib...	2012	14/0...
Adolescent obesity prevention ...	Shaib...	2012	14/0...
The Role of EGFR Inhibition in ...	Shala...	2007	22/0...
Posttraumatic stress disorder: ...	Shale...	2016	14/0...
Chemotherapy for Testicular C...	Sham...	2015	04/0...
Sensory Health and Healthy A...	Sham...	2019	23/0...
Incidence and Risk Factors of ...	Shao ...	2023	04/0...
[ALLERGY PREVENTION AND ...	Shao...	2021	05/0...
Neoadjuvant chemoradiothera...	Shapi...	2015	10/06...
Serum Irisin Levels and its Ass...	Shar...	2021	08/0...

On the right side of the application, a sidebar displays details for the selected article, including a red banner stating "Cette publication a été rétractée." and a list of concerns/issues about the data, methods, results, and conclusions.

Pour afficher tous les
articles de la bibliothèque

The screenshot shows the Zotero sidebar menu with the following items: "Mes publications", "Doublons", "Non classés", "Documents rétractés", and "Corbeille". A red arrow points to the "Documents rétractés" item.

Gestion des références bibliographiques

ORGANISER SA BIBLIOTHÈQUE

- 1 Créer une nouvelle collection
- 2 Créer/renommer/supprimer une collection/sous-collection
- 3 Alimenter une collection/sous-collection (drag & drop)

The screenshot shows the 'biblio_memoire' application window. On the left, a sidebar displays a folder tree under 'Ma bibliothèque'. The 'biblio_memoire' folder is selected. A red circle with the number '1' highlights the 'Add' button (a folder icon with a plus sign) in the sidebar. A red arrow with the number '2' points to the 'biblio_memoire' folder. A red circle with the number '3' highlights a document row in the main table. Below the sidebar, a context menu is open, listing several actions: 'Nouvelle sous-collection...', 'Renommer la collection', 'Déplacer vers', 'Copier vers', 'Supprimer la collection...', and 'Supprimer la collection et ses documents...'.

Titre	Créateur	Année	Date d'ajout
Immunotherapy and Targeted Therapies Efficacy in Thymic Epitheli...	Agrafiotis et al.	2023	03/09/2024 1...
Aerobic exercise interventions for promoting cardiovascular health ...	Moncion et al.	2024	03/09/2024 1...
Heart disease and rehabilitation	Pollock et Sch...	1995	03/09/2024 1...
Physical therapy for muscle strengthening in individuals with amyo...	Souza et al.	2024	03/09/2024 1...
Returning to pre-injury level of sports before 9 months after media...	Xu et al.	2024	03/09/2024 1...

MARQUER SES RÉFÉRENCES

Titre	Créateur	Année	Date d'ajout
Immunotherapy and Targeted Therapies Efficacy in Thymic Epitheli...	Agrafiotis et al.	2023	03/09/2024 1...
Aerobic exercise interventions for promoting cardiovascular health ...	Moncion et al.	2024	03/09/2024 1...
Heart disease and rehabilitation	Pollock et Sch...	1995	03/09/2024 1...
Physical therapy for muscle strengthening in individuals with amyo...	Souza et al.	2024	03/09/2024 1...
Returning to pre-injury level of sports before 9 months after media...	Xu et al.	2024	03/09/2024 1...

19 marqueurs

- Aerobic exercises
- Bayes Theorem
- Blood pressure
- Cholesterol
- Clinical medicine
- Decision making
- Exercise
- Exercise therapy
- Heart beat
- Human beings
- Interval training
- Ischemia

N.B. : Récupérés
automatiquement
si paramétré dans
Paramètres

Zotero Paramètres

Générales

☒ Activer la césure automatique

Localiser

La recherche dans la bibliothèque peut trouver une ressource en ligne avec le résolveur OpenURL de votre bibliothèque.

Résolveur de liens : Université libre de Bruxelles

URL de base : https://cibleplus.ulb.ac.be/openurl/32ULDB_U_INST/32ULDB_U_INST:32UL

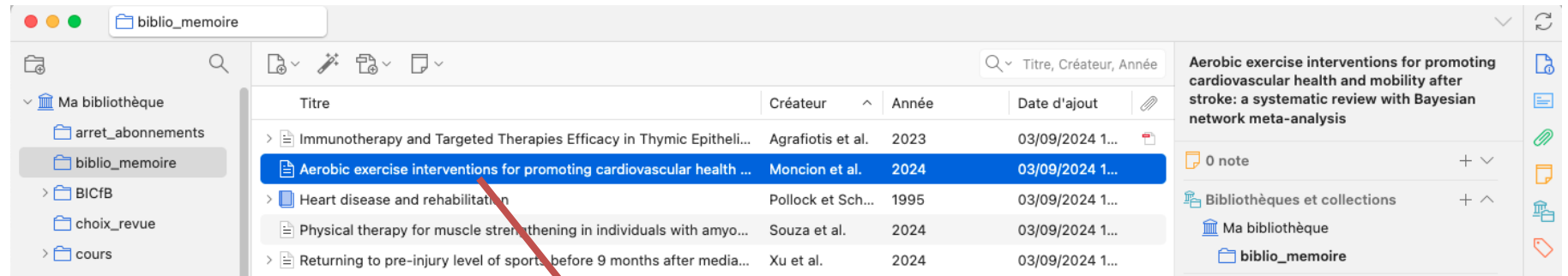
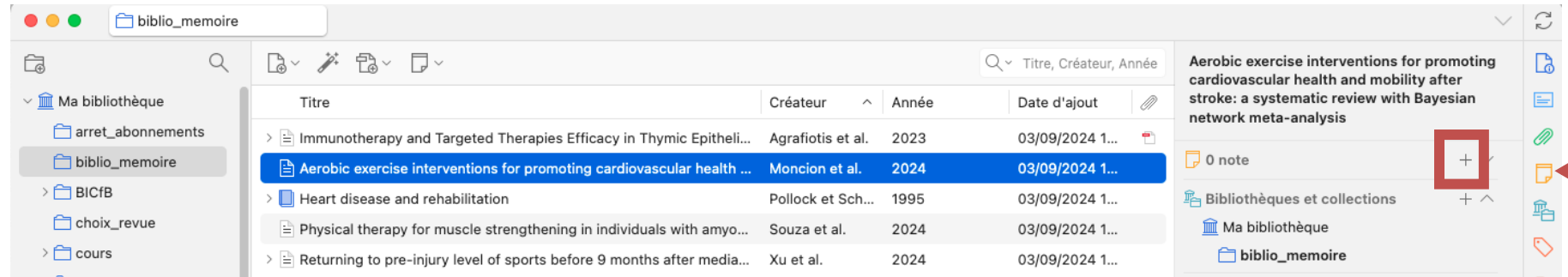
Divers

☒ Ajouter automatiquement aux documents des marqueurs à partir des mots-clés fournis

Supprimer automatiquement les documents mis à la corbeille depuis plus de 30 jours

ANNOTER SES RÉFÉRENCES

ou



Clic droit

- Afficher en ligne
- Montrer dans la bibliothèque
- Ajouter une note
- Ajouter une pièce jointe

RECHERCHER DANS SA BIBLIOTHÈQUE



Simple

Search bar: Titre, Créateur, Année

Titre	Créateur	Année	Date d'ajout
What drives the corporate payoffs of using generative artifici...	Bughin	2024	06/12/2024 1...
Lung morphometry: the link between structure and function	Weibel	2017	12/10/2026 1...

Avancée

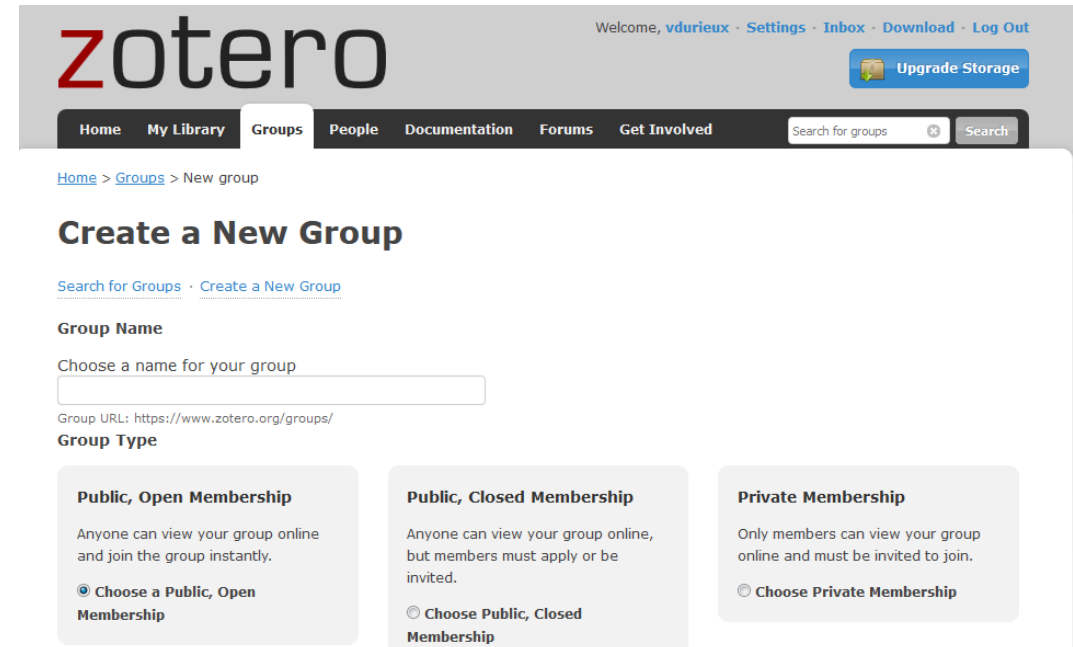
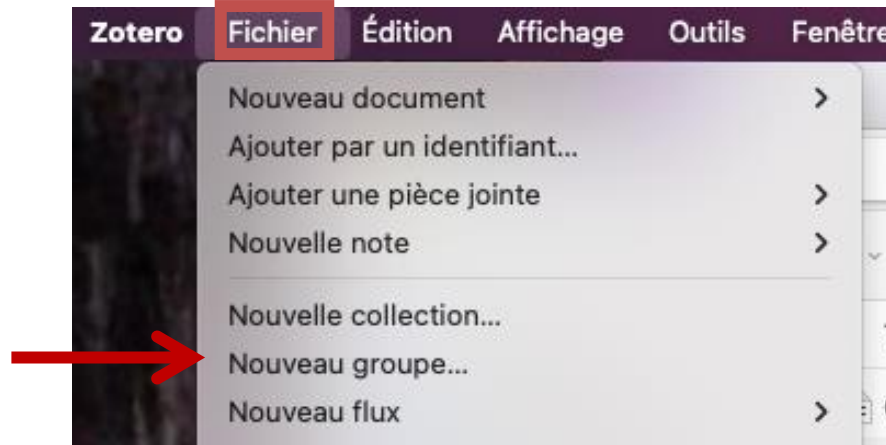
Recherche avancée

Rechercher documents de niveau supérieur correspondant à à toutes les condition(s) suivante(s) :

Titre	contient	
Créateur	contient	

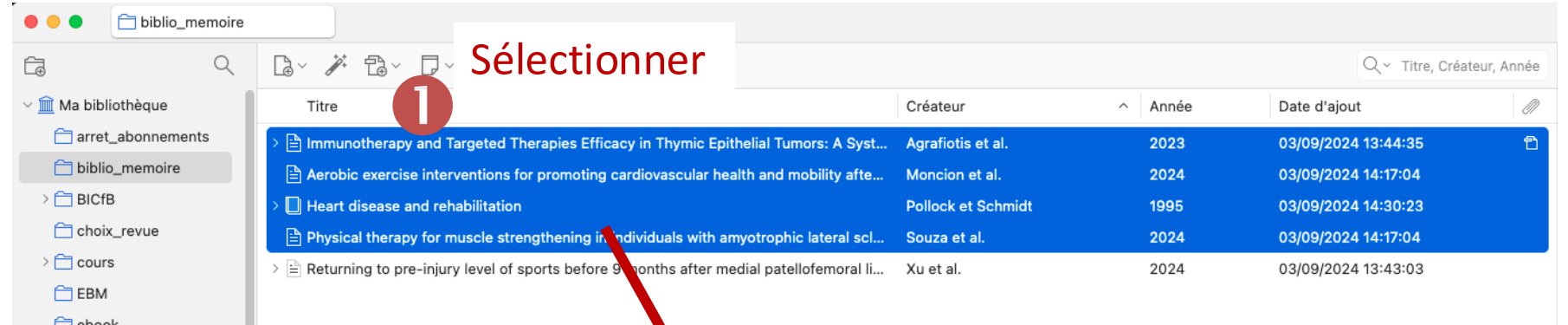
Rechercher Effacer Enregistrer la recherche...

PARTAGER SES RÉFÉRENCES

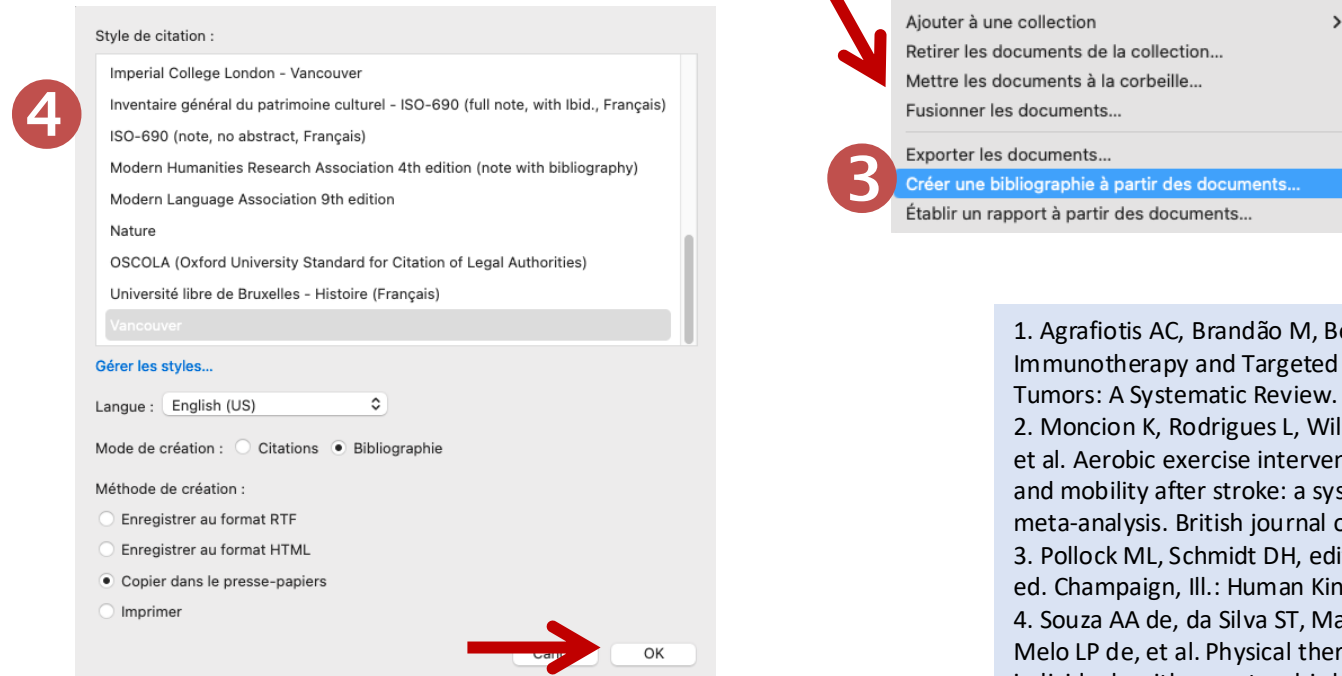


Exportation des références bibliographiques

EXPORTER UNE BIBLIOGRAPHIE FORMATÉE



2 Clic droit



1. Agrafiotis AC, Brandão M, Berghmans T, Durieux V, Jungels C. Immunotherapy and Targeted Therapies Efficacy in Thymic Epithelial Tumors: A Systematic Review. *Biomedicines*. 2023 Oct 8;11(10):2722.
2. Moncion K, Rodrigues L, Wiley E, Noguchi KS, Negm A, Richardson J, et al. Aerobic exercise interventions for promoting cardiovascular health and mobility after stroke: a systematic review with Bayesian network meta-analysis. *British journal of sports medicine*. 2024;58(7):392–400.
3. Pollock ML, Schmidt DH, editors. *Heart disease and rehabilitation*. 3. ed. Champaign, Ill.: Human Kinetics; 1995. 472 p.
4. Souza AA de, da Silva ST, Macedo LRD de, Aires DN, Pondofe K de M, Melo LP de, et al. Physical therapy for muscle strengthening in individuals with amyotrophic lateral sclerosis: A protocol for a systematic review and meta-analysis. *PloS one*. 2024;19(7):e0307470-.

CITER DANS WORD

Accueil Insérer Dessin Conception Mise en page Références Publipostage Révision Affichage **Zotero** Commentaires Modification Partager

Add/Edit Citation Add/Edit Bibliography Add Annotation Add Note Document Preferences Refresh Unlink Citations

Comme le dit Bentea,...

1 Introduire le nom de l'auteur ou le titre

2 Sélectionner le document

Z Bentea

Ma bibliothèque

- Autoimmune paraneoplastic syndromes associated to lung cancer: A systematic review of the literature: Part 3: Neurologi... Bentea et al. (2017), Lung Cancer, 106, 83-92.
- Autoimmune paraneoplastic syndromes associated to lung cancer: A systematic review of the literature: Part 3: Neurologi... Bentea et al. (2017), Lung Cancer (Amsterdam, Netherlands), 106, 83-92.
- Autoimmune paraneoplastic syndromes associated to lung cancer: A systematic review of the literature Part 4: Neurologic... Ruelle et al. (2017), Lung Cancer, 111, 150-163.
- Autoimmune paraneoplastic syndromes associated to lung cancer: A systematic review of the literature Part 4: Neurologic... Ruelle et al. (2017), Lung Cancer (Amsterdam, Netherlands), 111, 150-163.
- Autoimmune paraneoplastic syndromes associated to lung cancer: A systematic review of the literature: Part 5: Neurologi... Sculier et al. (2017), Lung Cancer, 111, 164-175.
- Autoimmune paraneoplastic syndromes associated to lung cancer: A systematic review of the literature: Part 5: Neurologi... Sculier et al. (2017), Lung Cancer (Amsterdam, Netherlands), 111, 164-175.

Liste Bibliothèque

Z Bentea et al., 2017

Liste Bibliothèque

3

GÉNÉRER LA BIBLIOGRAPHIE



Accueil Insérer Dessin Conception Mise en page Références Publipostage Révision Affichage **Zotero** >> Commentaires Modification Partager

Add/Edit Citation Add/Edit Bibliography Add Annotation Add Note Document Preferences Refresh Unlink Citations

Comme le dit Bentea,...¹

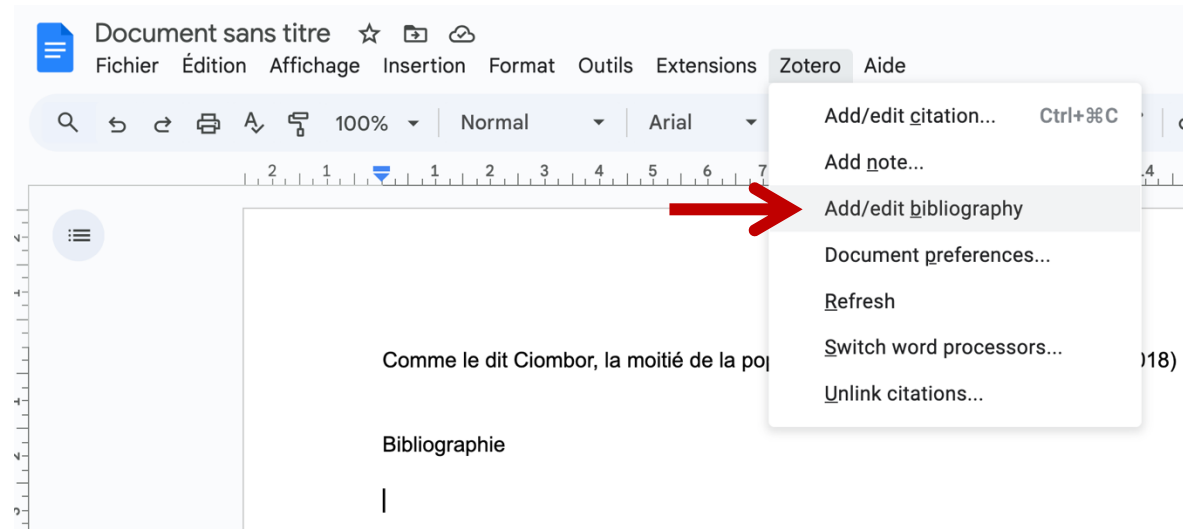
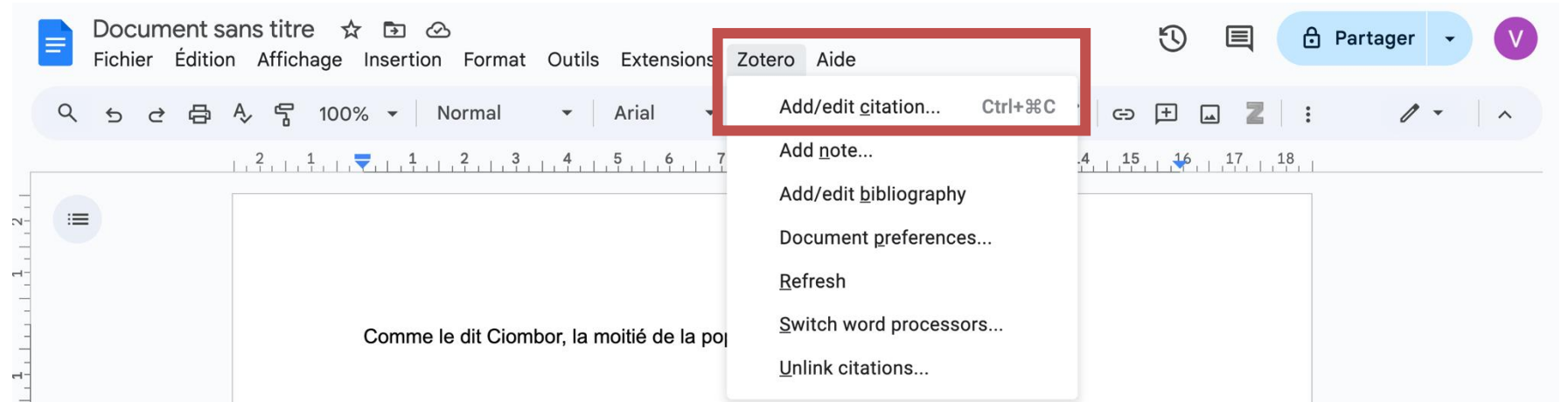
Bibliographie

1. Bentea, G. *et al.* Autoimmune paraneoplastic syndromes associated to lung cancer: A systematic review of the literature: Part 3: Neurological paraneoplastic syndromes, involving the central nervous system. *Lung Cancer* **106**, 83–92 (2017).

CITER ET GÉNÉRER LA BIBLIOGRAPHIE DANS GOOGLEDOC



N.B. : possible si l'extension Zotero est installée dans le navigateur utilisé

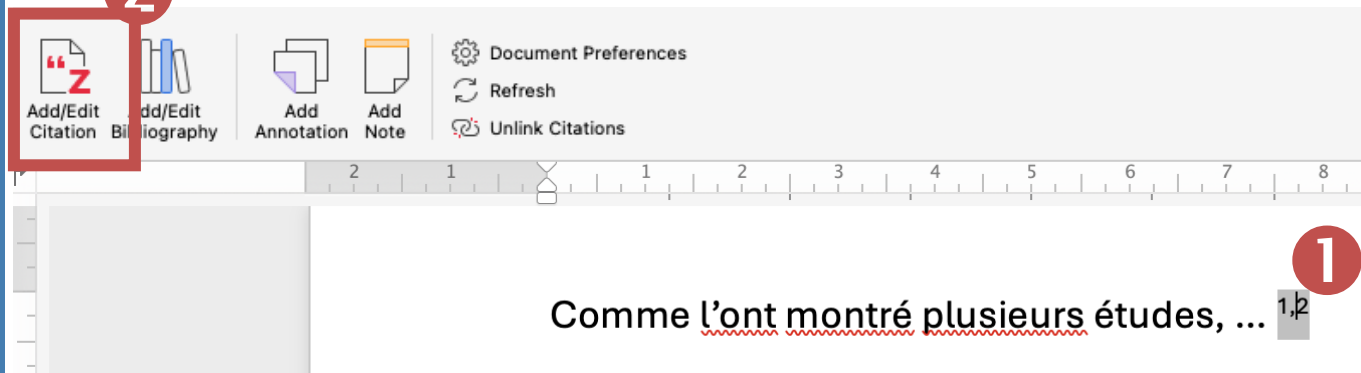


SUPPRIMER UNE RÉFÉRENCE

Pour supprimer toute une citation, sélectionner la/les référence/s dans le texte et appuyer sur *Delete*.

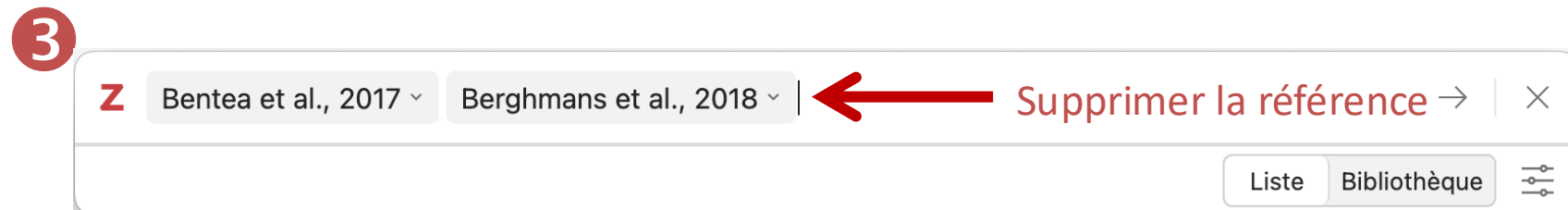
Comme le confirmait(Breen et al. 2017; Alkhachroum et al. 2022)

2 Pour supprimer une partie de la citation (pas toute)



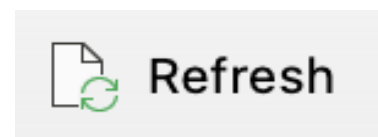
Comme l'ont montré plusieurs études, ...

1 Sélectionner la citation



Supprimer la référence

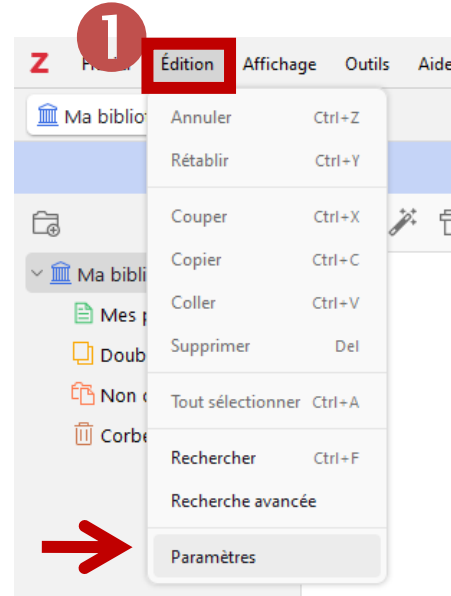
N.B. : Si la bibliographie ne se modifie pas, cliquer sur



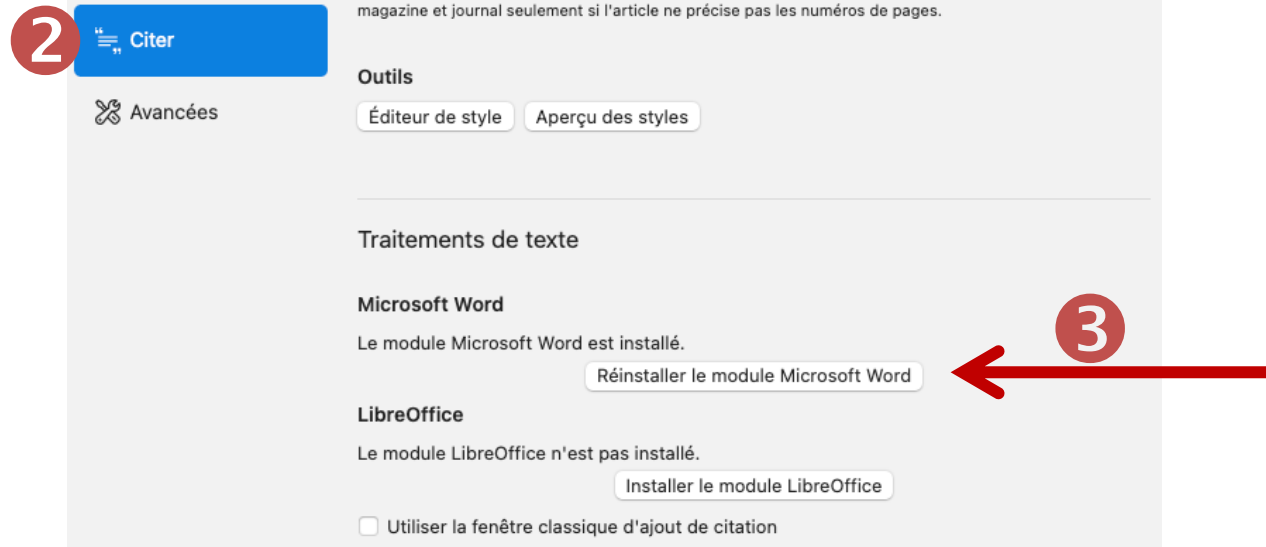
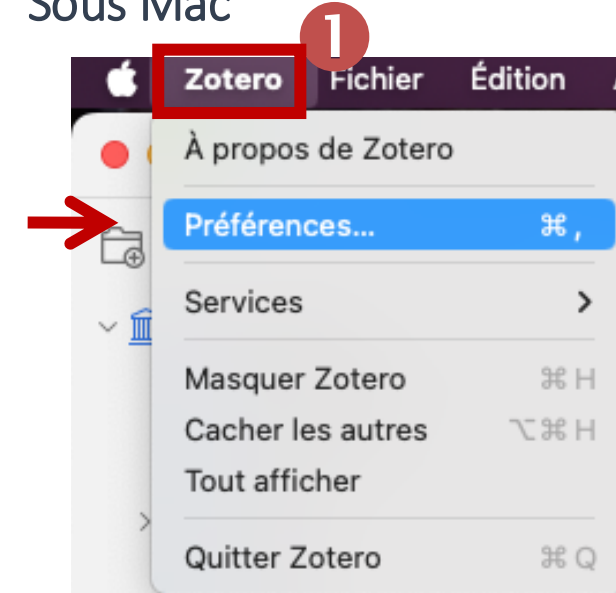
FORCER L'INSTALLATION DU PLUG-IN

Au cas où il ne se serait pas installé automatiquement

Sous Windows



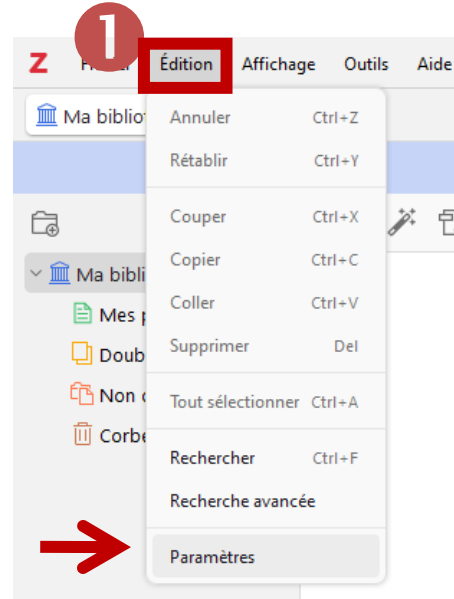
Sous Mac



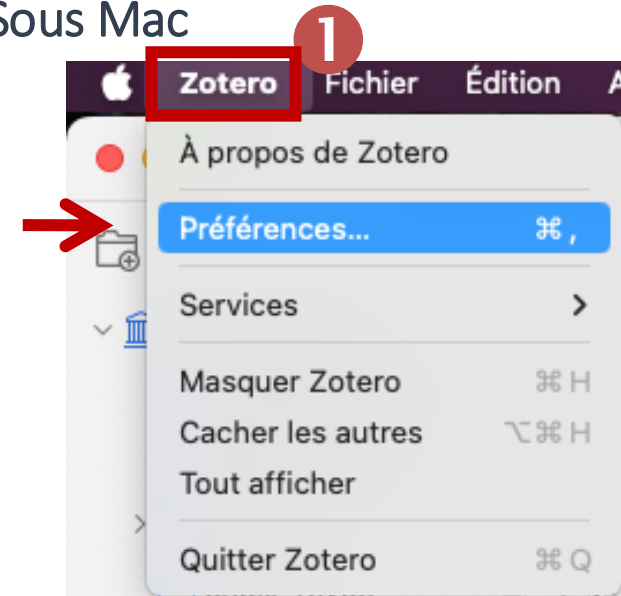
AJOUTER/ÉDITER DES STYLES



Sous Windows

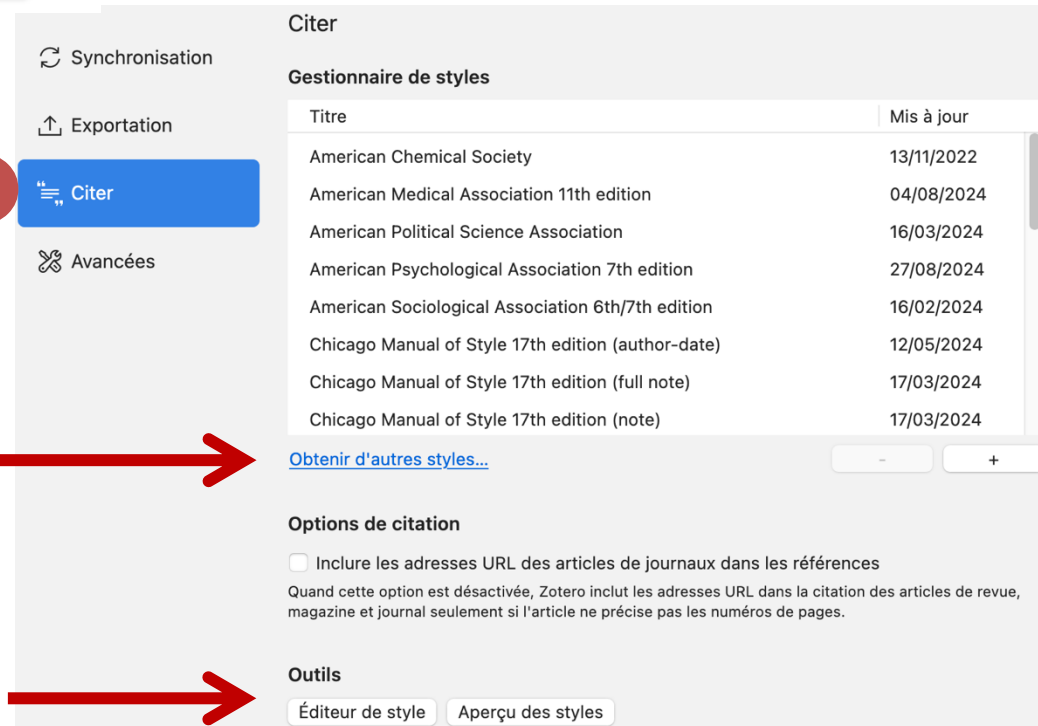


Sous Mac



Ajouter

Editer



ZOTERO VS ENDNOTE



	ZOTERO	ENDNOTE
Coût	Open Source / gratuit	Propriétaire / payant
STRUCTURE	Bibliothèque unique	Bibliothèques multiples
IMPORT DES RÉFÉRENCES	En un clic via l'extension ou via un fichier d'import	Via un fichier d'import uniquement
DÉDOUBLONNAGE	Sur la bibliothèque entière Référence par référence	Sur des ensembles de réf. Suppression en masse
PARTAGE	Via la création de groupes	1 seule bibliothèque

LIENS UTILES

- Site officiel Zotero
 - <https://www.zotero.org>
- Tutoriels en anglais
 - <https://www.zotero.org/support/start>