



Logiciels de gestion des références bibliographiques

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12 juin 2018

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Plan de la formation

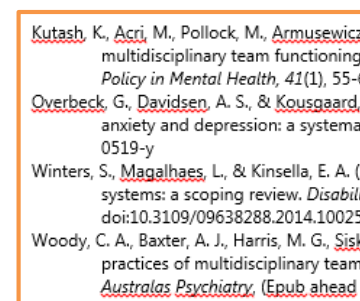
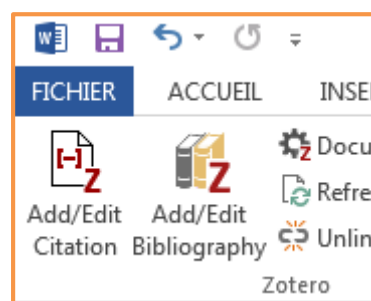
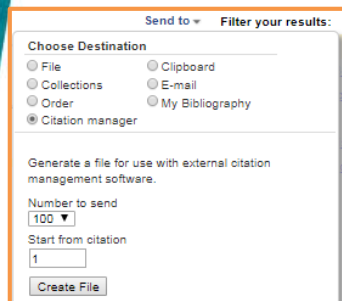
1. Principales fonctionnalités
2. Présentation des principaux logiciels
3. Avantages/Désavantages
 - a. EndNote
 - b. Zotero
 - c. Mendeley
 - d. Conclusion
4. Plateformes Web
5. Fonctionnalités avancées
6. Ressources pour aller plus loin

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1. Principales fonctionnalités

- Importation de références
- Organisation des références
- Insertion des références dans des documents Word
- Création automatique de bibliographies selon différents styles bibliographiques



2. Principaux logiciels

EndNote



zotero



MENDELEY

Le(s)quel(s) utilisez-vous?

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2. Principaux logiciels

EndNote



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MENDELEY

Fournisseur	Clavirate Analytics	Logiciel libre (open source)	Elsevier (depuis 2013)
Prix	321\$ (U. Laval 30\$)	Gratuit	Gratuit
Compatibilité	Windows/Mac Word/Open Office/ Pages App. iPad	Windows/Mac/Linux Word/Libre Office/ Open Office App. iPad/iPhone/ Android (non officielles)	Windows/Mac/Linux Word/Libre Office App. iPad/iPhone/ Android
Structure	Possibilité d'avoir plusieurs bibliothèques	Une bibliothèque par utilisateur	Une bibliothèque par utilisateur

3a. Endnote

Rating	Year	Author	Title	Journal/Secondary
	2015	Artal, R.	The role of exercise in reducing the risks of gestational diabetes mellitus in obese women	Best Pract Res Clin
	2016	Brustman, L. E.; L...	Weight gain in gestational diabetes: the effect of treatment modality	J Matern Fetal Ne
	2015	Casey, B. M.; Dur...	Glyburide in Women With Mild Gestational Diabetes: A Randomized Controlled Trial	Obstet Gynecol
	2015	Chasan-Taber, L.	Lifestyle interventions to reduce risk of diabetes among women with prior gestational diabetes mellitus	Best Pract Res Clin
	2015	Dolatkhah, N.; H...	Is there a value for probiotic supplements in gestational diabetes mellitus? A randomized clinical trial	J Matern Fetal Ne
	2016	Fox, N. S.; Gerbe...	Glycemic control in twin pregnancies with gestational diabetes: are we improving or worsening outcomes?	J Matern Fetal Ne
	2015	Ge, J.; Wang, D.; ...	Effect of Personalized Nutrition Guidance on the Birth Rate of Fetal Macrosomia in Chinese Population: A Meta-analysis of Nine Randomized Controlled Trials	Cell Biochem Biop
	2015	Given, J. E.; Bunt...	Tele-Mum: A Feasibility Study for a Randomized Controlled Trial Exploring the Potential for Telemedicine in the Diabetes Care of Those with Gestational Diabetes	Diabetes Technol
	2016	Jelsma, J. G.; van...	Beliefs, Barriers, and Preferences of European Overweight Women to Adopt a Healthier Lifestyle in Pregnancy to Minimize Risk of Developing Gestational Diabetes Mellitus: An ...	J Pregnancy
	2016	Kim, C.; Christop...	Adiponectin, C-reactive protein, fibrinogen and tissue plasminogen activator antigen levels among glucose-intolerant women with and without histories of gestational diabetes	Diabet Med
	2002	Kim, Catherine; ...	Gestational diabetes and the incidence of type 2 diabetes	Diabetes care
	2016	Kizirian, N. V.; K...	Effects of a low-glycemic index diet during pregnancy on offspring growth, body composition, and vascular health: a pilot randomized controlled trial	Am J Clin Nutr
	2015	Li, W.; Liu, H.; QL...	Metabolic syndrome of weight change from pre-pregnancy to 1-5 years post-partum among Chinese women with prior gestational diabetes	Diabet Med
	2015	Marcal-Pessoa, A...	A low-protein diet during pregnancy prevents modifications in intercellular communication proteins in rat islets	Biol Res
	2016	Markovic, T. P.; ...	Randomized Controlled Trial Investigating the Effects of a Low-Glycemic Index Diet on Pregnancy Outcomes in Women at High Risk of Gestational Diabetes Mellitus: The GI Bab...	Diabetes Care
	2016	Moreno-Castilla, ...	Role of Medical Nutrition Therapy in the Management of Gestational Diabetes Mellitus	Curr Diab Rep
	2016	Osmundson, S. S...	Early Screening and Treatment of Women with Prediabetes: A Randomized Controlled Trial	Am J Perinatol
	2015	Perez-Ferre, N.; ...	Diabetes mellitus and abnormal glucose tolerance development after gestational diabetes: A three-year, prospective, randomized, clinical-based, Mediterranean lifestyle interve...	Clin Nutr
	2015	Pistolotto, F.; Su...	Plant-Based and Plant-Rich Diet Patterns during Gestation: Beneficial Effects and Possible Shortcomings	Adv Nutr
	2016	Rogozinska, E.; D...	Development of composite outcomes for individual patient data (IPD) meta-analysis on the effects of diet and lifestyle in pregnancy: a Delphi survey	BJOG
	2016	Sousa, A. M.; Fiu...	Evaluation of information retention and adherence to treatment in patients with gestational diabetes mellitus after multidisciplinary group	Rev Assoc Med Br

Fox, N. S., Gerber, R. S., Saltzman, D. H., Gupta, S., Fishman, A. Y., Klausner, C. K., & Rebarber, A. (2016). Glycemic control in twin pregnancies with gestational diabetes: are we improving or worsening outcomes? *J Matern Fetal Neonatal Med*, 29(7), 1041-1045. doi:10.3109/14767058.2015.1038517

OBJECTIVE: To estimate the association between glycemic control and adverse outcomes in twin pregnancies with gestational diabetes (GDM). STUDY DESIGN: A cohort of patients with twin pregnancies and GDM were identified from one maternal-fetal medicine practice from 2005 to 2014. Patients with pregnancy diabetes were excluded. First, outcomes were compared between patients with GDM1 and GDM2 (gestational age at delivery, birthweight, small for gestational age (SGA), birthweight <10th percentile), preeclampsia, and cesarean delivery). Then, finger stick glucose logs were reviewed and correlated with the risk of SGA and preeclampsia. Abnormal finger stick values were defined as: fasting ≥ 90 mg/dL, 1-h postprandial ≥ 140 mg/dL, 2-h postprandial ≥ 120 mg/dL. RESULTS: Sixty-six patients with twin pregnancies and GDM were identified (incidence 9.1%). Comparing the 43 patients with GDM1 to the 23 patients with GDM2, outcomes were similar, aside from patients with GDM1 having lower birthweight of the smaller twin (2184 \pm 519 g versus 2438 \pm 428 g, $p = 0.040$). The risk of preeclampsia was not associated with glycemic control. Patients with SGA had lower mean fasting values (83.3 \pm 5.5 versus 87.2 \pm 7.7 mg/dL, $p = 0.033$), and a lower percentage of abnormal fasting values (24.0% versus 36.9%, $p = 0.040$), abnormal post-breakfast values (9.9% versus 27.1%, $p = 0.003$), and total abnormal values (20.1% versus 27.7%, $p = 0.055$). CONCLUSION: In twin pregnancies with GDM, improved glycemic control is not associated with improved outcomes, and is associated with a higher risk of SGA. Prospective trials in twin pregnancies should be performed to establish goals for glycemic control in twin pregnancies.

3a. Endnote



- ✓ Fonctionnalités nécessaires pour les revues systématiques
- ✓ Grand potentiel de personnalisation
- ✓ Bonne gestion de grandes quantités de références



- ✓ Extension pour navigateur peu performant
- ✓ Pas de possibilité de créer des dossiers multiniveaux
- ✓ Synchronisation complexe si on utilise plusieurs bibliothèques
- ✓ Moins approprié pour le travail collaboratif/multipostes

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3b. Zotero

Ma bibliothèque

- Favoris Web
- Nutrition
 - Boissons sucrées
 - Chocolat
 - Diabète
 - Fromage
 - Nutrition parentérale
 - Nutrition parentérale Cinahl
 - Nutrition parentérale Embase
 - Nutrition parentérale PubMed
- Recherches documentaires
 - Fugue
 - Mission universitaire
 - Marqueur - Adolescence
 - Pages Web
 - Shpiegel
 - Mes publications
 - Doublons
 - Non classés
 - Corbeille
- Bibliothèques de groupe
 - Comité de travail - Allergies
 - citations (11)
 - Comité de travail - Allergies
 - Doublons
 - Non classés
 - Corbeille
 - Comité de travail - Diabète
 - Diabète gestationnel
 - Diabète LADA
 - Diabète type 2
 - Doublons
 - Non classés
 - Corbeille
 - Comité de travail - MCV
- Flux
 - #Ukantholib
 - ACRLog
 - Actulligence
 - Bibliobession
 - Bibliomancienne

Titre	Année	Créateur	Date d'ajout
Assessment of parenteral nutrition prescription in Canadian acute care settings.	2018	Adjemian et al.	2018-04-04 13:40:35
Commentary on "Fish Oil-Containing Lipid Emulsions in Adult Parenteral Nutrition: A Review ...	2018	Adolph et al.	2018-04-04 13:40:35
Infants on Parenteral Nutrition: Getting the Calories Right.	2018	Batra et Beattie	2018-04-04 13:40:35
Transthyretin levels: Potential biomarker for monitoring nutritional support efficacy and clinic...	2018	Borges de Oliveira Nascimento Freitas et al.	2018-04-04 13:40:35
Home Parenteral Nutrition in Adult Patients With Chronic Intestinal Failure: Catheter-Related ...	2018	Brandt et al.	2018-04-04 13:40:35
Parenteral Nutrition Electrolyte Abnormalities and Associated Factors Before and After Nutriti...	2018	Braun et al.	2018-04-04 13:40:35
[Nutritional support and parenteral nutrition in the oncological patient: an expert group conse...	2018	Cambolor-Alvarez et al.	2018-04-04 13:40:35
Enteral/Parenteral Nutrition in Foals and Adult Horses Practical Guidelines for the Practitioner.	2018	Carr	2018-04-04 13:40:35
Physicochemical stable standard all-in-one parenteral nutrition admixtures for infants and chi...	2018	De Cloet et al.	2018-04-04 13:40:35
Ulnar-basilic vein transposition on radial artery for home parenteral nutrition.	2018	Della Schiava et al.	2018-04-04 13:40:35
Wastage of standardised parenteral nutrition solution - a challenge for neonatal units.	2018	Deshmukh et al.	2018-04-04 13:40:35
Chapter 5.2.3. Parenteral Nutrition and Home Parenteral Nutrition Changed the Face of Paedi...	2018	Diamanti et al.	2018-04-04 13:40:35
Ketogenic parenteral nutrition in 17 pediatric patients with epilepsy.	2018	Dressler et al.	2018-04-04 13:40:35
Ischaemic stroke in a post-surgical patient after replacement of a parenteral nutrition bag.	2018	España Fuente et al.	2018-04-04 13:40:35
The Relationship Between Parenteral Nutrition and Central Line-Associated Bloodstream Infec...	2018	Fonseca et al.	2018-04-04 13:40:35
[On step more in safety in pediatric parenteral nutrition].	2018	Gallego Fernandez	2018-04-04 13:40:35
An assessment of exposure to rare earth elements among patients receiving long-term parent...	2018	Galusha et al.	2018-04-04 13:40:35
Effect of early fasting and total parenteral nutrition support on the healing of incision and nut...	2018	Gao et al.	2018-04-04 13:40:35
Does a Dedicated Lumen for Parenteral Nutrition Administration Reduce the Risk of Catheter-...	2018	Gavin et al.	2018-04-04 13:40:35
Enteral Versus Total Parenteral Nutrition in Patients Undergoing Pancreaticoduodenectomy: A...	2018	Godet et al.	2018-04-04 13:40:35
Hypercholesterolemia and hypertriglyceridemia as risk factors of liver dysfunction in children ...	2018	Golucci et al.	2018-04-04 13:40:35
Standardized Competencies for Parenteral Nutrition Administration: The ASPEN Model.	2018	Guenter et al.	2018-04-04 13:40:35
Copper Supplementation in Premature Infants With Parenteral Nutrition-Associated Cholesta...	2018	Gupta et al.	2018-04-04 13:40:35
The impact of Home Parenteral Nutrition on the lives of adults with Type 3 Intestinal Failure.	2018	Heaney et al.	2018-04-04 13:40:35
Calcium Chloride and Calcium Gluconate in Neonatal Parenteral Nutrition Solutions without ...	2018	Huston et al.	2018-04-04 13:40:35
Hypothyroidism and Iodine Deficiency in Children on Chronic Parenteral Nutrition.	2018	Ikomi et al.	2018-04-04 13:40:35
Blood gas sample spiking with total parenteral nutrition, lipid emulsion, and concentrated dex...	2018	Jara-Aguirre et al.	2018-04-04 13:40:35
Hypophosphatemia occurs with insulin administration during refeeding by total parenteral nu...	2018	Kawamura et al.	2018-04-04 13:40:35
Parenteral Nutrition: Indications, Access, and Complications.	2018	Lappas et al.	2018-04-04 13:40:35
Glucagon-like peptide-2 improves intestinal immune function and diminishes bacterial transloc...	2018	Lei et al.	2018-04-04 13:40:35
Hyperglycemia is associated with cardiac complications in elderly nondiabetic patients receivi...	2018	Ma et al.	2018-04-04 13:40:35
Long-Term Use of Mixed-Oil Lipid Emulsion in Adult Home Parenteral Nutrition Patients: A C...	2018	Mundi et al.	2018-04-04 13:40:35
Home Parenteral Nutrition Reimbursement and American Society for Parenteral and Enteral N...	2018	Murphy et al.	2018-04-04 13:40:35
Home parenteral nutrition for patients with intestinal failure due to advanced cancer.	2018	Murray et Mehta	2018-04-04 13:40:35
Long term outcomes of intestinal rehabilitation in children with neonatal very short bowel syn...	2018	Norsa et al.	2018-04-04 13:40:35
Idiopathic chylous ascites in a patient with HIV infection: response to total parenteral nutriti...	2018	Nunes et al.	2018-04-04 13:40:35
Higher versus lower amino acid intake in parenteral nutrition for newborn infants.	2018	Osborn et al.	2018-04-04 13:40:35
Corrigendum to "Total parenteral nutrition for the very low birth weight infant" [Semin Fetal ...	2018	Patel et Bhatia	2018-04-04 13:40:35
Reducing Blood Glucose Testing Is Safe in Patients Receiving Parenteral Nutrition.	2018	Ratiff et al.	2018-04-04 13:40:35
Physicochemical Stability and Sterility of Standard Parenteral Nutrition Solutions and Simulate...	2018	Riera et al.	2018-04-04 13:40:35
Laboratory Monitoring of Children on Home Parenteral Nutrition: A Prospective Study.	2018	Smith et al.	2018-04-04 13:40:35
Survival and nutritional factors on home parenteral nutrition (HPN): Our initial experience.	2018	Spiliotis et al.	2018-04-04 13:40:35
Appropriateness of peripheral parenteral nutrition use in adult patients at an academic medic...	2018	Sugrue et al.	2018-04-04 13:40:35

Type de document: Article de revue

Titre: The impact of Home Parenteral Nutrition on the lives of adults with Type 3 Intestinal Failure.

Auteur: Heaney, Alice

Auteur: McKenna, Stephen P.

Auteur: Wilburn, Jeanette

Auteur: Rouse, Matthew

Auteur: Taylor, Michael

Auteur: Burden, Sorrel

Auteur: Lal, Simon

Résumé: BACKGROUND & AIMS: Several studies have been published reporting on the impact of Home Parenteral Nutrition (HPN) on the lives of people with Type 3 Intestinal Failure. These studies focused on symptoms and functional limitations resulting from the treatment. The aim of this study was to determine how dependence on HPN affects individuals' ability to fulfil their human needs. METHODS: Unstructured qualitative interviews were conducted with people dependent on HPN, who were asked to explain how their lives were affected by the treatment. Theoretical thematic analysis was conducted on the interview transcripts to identify statements describing aspects of human needs that were left unfulfilled. Care was taken to separate the impact of HPN from that of the underlying disease. RESULTS: Interviews were conducted with 30 patients (53% female; mean age, 55.9 range)

Publication: Clinical nutrition ESPEN

Volume: 24

Numéro: 35-40

Date: 2018 Apr

Collection: Titre de la coll. Texte de la coll.

Abbrév. de revue: Clin Nutr ESPEN

Langue: eng

3b. Zotero



- ✓ Extension pour navigateur performant
- ✓ Bonne gestion des documents Web/
Capture de pages Web
- ✓ Dossiers multiniveaux
- ✓ Approprié pour le travail collaboratif ou sur plusieurs postes
- ✓ Flux RSS (veille de base)



- ✓ Absence de fonctionnalités importantes pour revues systématiques
- ✓ Modification des styles bibliographiques ardue
- ✓ Limite de stockage en ligne 300 MB (20\$ à 120\$/année pour ajout d'espace)
- ✓ Les PDF s'ouvrent dans un logiciel externe
- ✓ Création de groupes partagés en mode Web seulement

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3c. Mendeley

The screenshot displays the Mendeley Desktop application interface. The top menu bar includes File, Edit, View, Tools, and Help. Below the menu is a toolbar with icons for Add, Folders, Related, Sync, and Help. The main window is divided into three panes:

- Left Pane (Navigation):** Contains 'Mendeley' (Literature Search, Mendeley Suggest), 'My Library' (All Documents, Recently Added, Recently Read, Favorites, Needs Review, My Publications, Unsorted), 'Diabète' (Diabète gestationnel, Diabète LADA, Diabète Type 1, Endnote, Test 1, Test 2, Test 3, Create Folder...), 'Groups' (Nutrition parentérale, Agriculture, Nutrition and Health, Food and nutrition, MCV, Create Group...), and 'Trash' (All Deleted Documents).
- Center Pane (Bibliography List):** A table with columns: Authors, Title, Year, Published In, and Added. The list includes papers such as 'Increased urinary albumin excretion, endothelial dysfunction, and chronic low-grade inflammation in type 2 diabetes: progressive, interrelated, and independently associated...', 'Guidelines for Improving the Care of the Older Person with Diabetes Mellitus Care', 'A case-control study and meta-analysis confirm glucokinase regulatory gene rs780094 is a risk factor for gestational diabetes mellitus.', 'Beta-cell deficit and increased beta-Cell apoptosis in humans with type 2 diabetes', 'Od triumwiratu do „złowieszczego oktetu”: nowy model leczenia cukrzycy typu 2', 'Management of Type 1 Diabetes in the Hospital Setting.', 'Adult-onset autoimmune diabetes: current knowledge and implications for management.', 'Generalized Status Epilepticus in a Patient with Acute-onset Type 1 Diabetes Mellitus Associated with Severe Kidney Dysfunction: A Case Report and Literature Review.', 'Effect of Metformin on Vascular Function in Children With Type 1 Diabetes: A 12-month Randomized Controlled Trial.', 'Prevalence and correlates of pain in fatigued patients with type 1 diabetes.', 'Use of edible films and coatings in cheese preservation: Opportunities and challenges.', 'The Fallacy of Average: How Using HbA1c Alone to Assess Glycemic Control Can Be Misleading.', 'Serum Insulin Bioassay Reflects Insulin Sensitivity and Requirements in Type 1 Diabetes.', 'Is cathelicidin a novel marker of diabetic microangiopathy in patients with type 1 diabetes?', 'Effect of Hydrolyzed Infant Formula vs Conventional Formula on Risk of Type 1 Diabetes: The TRIGR Randomized Clinical Trial.', 'A Review of the Clinical Efficacy and Safety of Insulin Degludec and Glargine 300 U/mL in the Treatment of Diabetes Mellitus.', 'Bioprinting and Cellular Therapies for Type 1 Diabetes.', 'Pig islet xenotransplantation.', 'Frequency of Evidence-Based Screening for Retinopathy in Type 1 Diabetes.', 'Current trend in drug delivery considerations for subcutaneous insulin depots to treat diabetes.', 'Type 1 diabetes and viral infections: What is the relationship?', 'Alcohol and recreational drug use in young adults with type 1 diabetes.', and 'Continuous Glucose Monitoring in Pediatrics: The Gap between Potential Benefits and the Reality of Utility.'
- Right Pane (Paper Details):** Shows details for the selected paper: 'Beta-cell deficit and increased beta-Cell apoptosis in humans with type 2 diabetes' by A. Butler, J. Janson, S. Bonner-Weir et al. It includes the journal name 'Diabetes', year '2003', volume '52', issue 'January', and pages '102-10'. An abstract is provided: 'Type 2 diabetes is characterized by impaired insulin secretion. Some but not all studies suggest that a decrease in beta-cell mass contributes to this. We examined pancreatic tissue from 124 autopsies: 91 obese cases (BMI >27 kg/m(2)); 41 with type 2 diabetes, 15 with impaired fasting glucose [IFG], and 35 nondiabetic subjects) and 33 lean cases (BMI <25 kg/m(2)); 16 type 2 diabetic and 17 nondiabetic subjects). We measured relative beta-cell volume, frequency of beta-cell apoptosis and replication, and new islet formation from exocrine ducts (neogenesis). Relative beta-cell volume was increased in obese versus lean nondiabetic cases (P = 0.05) through the mechanism of increased neogenesis (P < 0.05). Obese humans with IFG and type 2 diabetes had a 40% (P < 0.05) and 63% (P < 0.01) deficit and lean cases of type 2 diabetes had a 41% deficit (P < 0.05) in relative beta-cell volume compared with nondiabetic obese and lean cases, respectively. The frequency of beta-cell replication was very low in all cases and n...'. It also lists 'Tags', 'Author Keywords', and a 'URL' (http://www.ncbi.nlm.nih.gov/pubmed/12502499).

3c. Mendeley



- ✓ Extension pour navigateur assez performant
- ✓ Dossiers multiniveaux
- ✓ Approprié pour le travail collaboratif ou sur plusieurs postes
- ✓ Communautés en ligne (réseau social académique)
- ✓ Efficace pour la gestion des PDF



- ✓ Absence de fonctionnalités importantes pour revues systématiques
- ✓ Options de personnalisation limitée
- ✓ Options de recherche parmi les références très limitées
- ✓ Limite de stockage en ligne 3 Go dans version gratuite
- ✓ Pas de résolveur de lien
- ✓ Long temps de réaction du plugin Word

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3d. Conclusion sur le choix d'un logiciel

Le choix d'un LGRB dépend de vos besoins

- ✓ Ressources financières
- ✓ Compatibilité
- ✓ Utilisation souhaitée
- ✓ Fonctionnalités essentielles

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4. Plateformes Web

Endnote Web

- ✓ Peut être utilisé de façon indépendante, mais...

Zotero et Mendeley

- ✓ À utiliser en complément de la version *Desktop*
- ✓ Pour le travail multipostes, il est préférable de télécharger la version *Desktop* sur les différents postes utilisés

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5. Fonctionnalités avancées

	EndNote	Zotero	Mendeley
Transférer des références d'un logiciel à l'autre	x	x	x
Marquer ses références (tags)	x	x	x
Modifier des références en lot / Rechercher-Remplacer	x		
Créer/modifier des styles bibliographiques	x	Ardu	
Joindre une image à une référence et la citer dans Word	x		
Créer une bibliographie par sujet	x		
Créer des groupes intelligents	x	x	
Utiliser des résolveurs de liens	x	x	
Importer automatiquement des références de PDF contenus dans un dossier	Oui, mais...		x
Renommer et classer automatiquement des PDF	Renommer		x
Créer des groupes pour le travail collaboratif	+ ou -	x	x
Importer des références à partir de DOI		x	x
Ajouter des flux RSS		x	

6. Ressources pour aller plus loin

- Site Web de la Bibliothèque : www.ciusscn.ca/bibliotheque
(Ressources > Outils pour la citation des sources)
 - ✓ Aides-mémoire
- Carrefour gestion bibliographique : carrefour.quebec.ca
 - ✓ Guides, quiz, tableau comparatif
- Ressources sur Zotero de l'INSPQ
 - ✓ [Guide de démarrage et d'utilisation](#)
 - ✓ [Fiche synthèse](#)

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