

# Série de webinaires: Maximisation de l'impact de la recherche

## Publier pour ne pas périr

Animés par l'équipe « Thème transversal du développement des capacités locales »

29 avril 2022

Feed the Future Innovation Lab for Livestock Systems

# En collaboration avec les bibliothèques de University of Florida

**TERRY KIT SELFE, DC PhD**  
Bibliothécaire d'impact et de recherche translationnelle



# Aperçu

## Choix de la revue

- **Envergure, lecteurs, diffusion, et indicateurs de mesures**

## Redaction du manuscrit

- **Déterminer le contenu**
- Fournir les normes
- **Organiser le manuscrit**
- ICMJE
- Types de format utilisés par la revue
- **Suivre les instructions données aux auteurs par la revue**
- Garder à l'esprit les limites concernant le nombre de mots, de tableaux, statistiques et références



# Publier



# Publier

## WHAT IS ALREADY KNOWN ON THIS TOPIC

Timely dissemination of clinical trial results is required to honor the commitment of study participants, advance the research enterprise, and improve clinical care, but little is known about the performance of academic medical centers in this endeavor. Previous limited studies have shown that between 25% and 50% of clinical trials remain unpublished, sometimes years after completion, and the performance of academically based investigators in publishing and reporting of trial results is suboptimal.

## WHAT THIS STUDY ADDS

Academic medical centers showed noticeable variation and poor performance in the dissemination of clinical trial results.

Only 29% of completed clinical trials conducted by the faculty at major academic centers were published within two years of completion and only 13% reported results on ClinicalTrials.gov.

Additional tools and mechanisms are needed to rectify this lack of timely reporting and publication, as they impair the research enterprise and threaten to undermine evidence based clinical decision making.

the **bmj** | *BMJ* 2016;352:i637 | doi:10.1136/bmj.i637

Chen R, Desai NR, Ross JS, et al. Publication and reporting of clinical trial results: cross sectional analysis across academic medical centers. *BMJ*. 2016;352:i637. Published 2016 Feb 17. doi:10.1136/bmj.i637

# Publier

## Quoi et où?

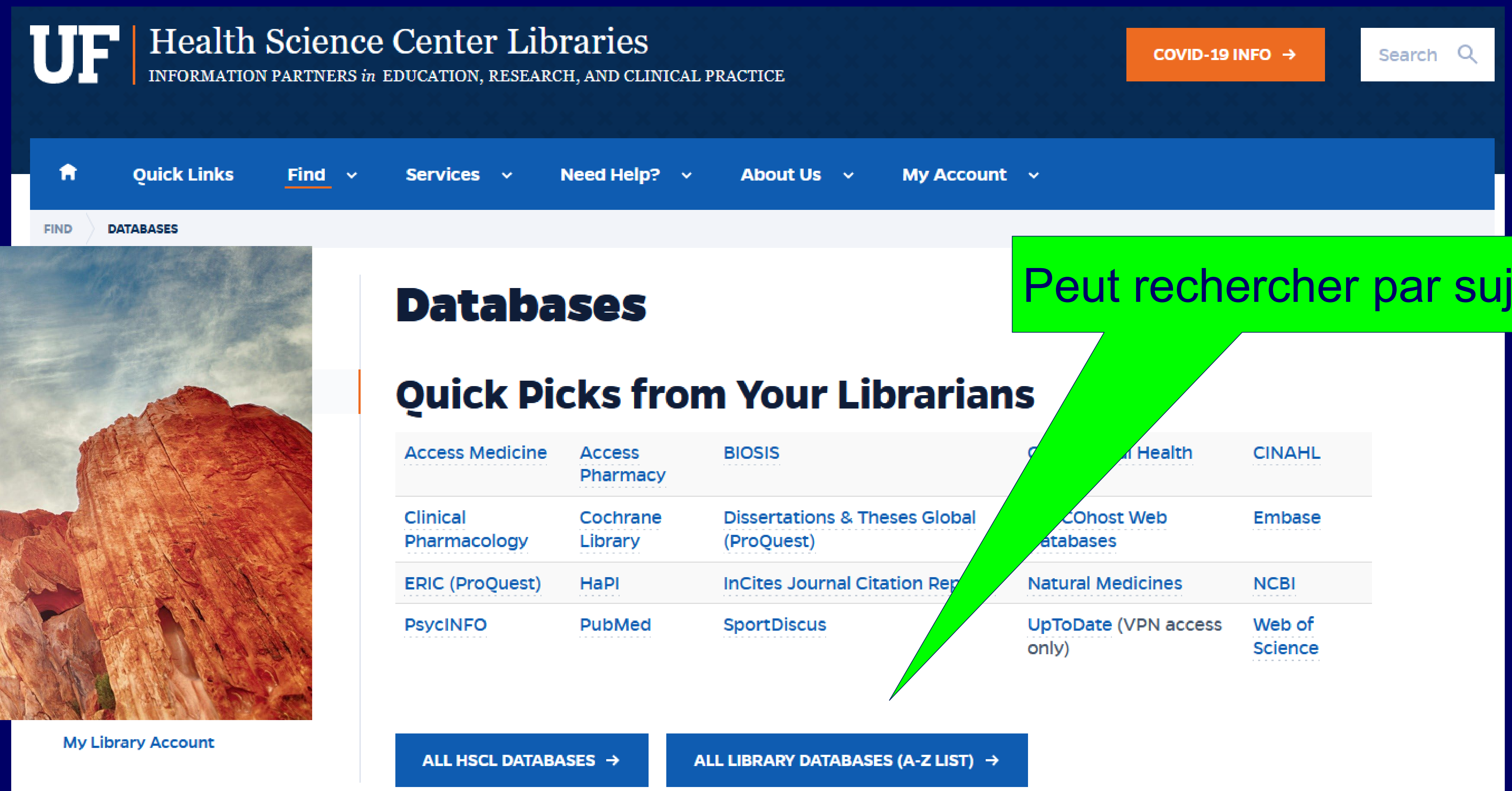
- **Exposés faits durant les conférences**
- **Poster et résumés d'articles souvent publiés**
- **Articles de revues**
- **Recherche originale – résultats d'essais cliniques**
- **Protocoles d'études**
  - L'accent est mis sur la méthodes
- **Commentaires**
  - Peut-être des extraits de votre thèse ou demandes de subventions



# Choisir une revue appropriée

## Qui est votre cible?

- Quelles bases de données utilisent-ils pour trouver des études?



The screenshot shows the UF Health Science Center Libraries website. The header includes the UF logo, the text "Health Science Center Libraries" and "INFORMATION PARTNERS in EDUCATION, RESEARCH, AND CLINICAL PRACTICE", a "COVID-19 INFO" button, and a search bar. The navigation menu includes "Quick Links", "Find", "Services", "Need Help?", "About Us", and "My Account". The main content area is titled "Databases" and "Quick Picks from Your Librarians". A green callout box points to the "Databases" section with the text "Peut rechercher par sujet".

**UF** Health Science Center Libraries  
INFORMATION PARTNERS in EDUCATION, RESEARCH, AND CLINICAL PRACTICE

COVID-19 INFO → Search

Quick Links Find Services Need Help? About Us My Account

FIND DATABASES

### Databases

#### Quick Picks from Your Librarians

<a href="#">Access Medicine</a>	<a href="#">Access Pharmacy</a>	<a href="#">BIOSIS</a>	<a href="#">CINAHL</a>
<a href="#">Clinical Pharmacology</a>	<a href="#">Cochrane Library</a>	<a href="#">Dissertations &amp; Theses Global (ProQuest)</a>	<a href="#">Embase</a>
<a href="#">ERIC (ProQuest)</a>	<a href="#">HaPI</a>	<a href="#">InCites Journal Citation Reports</a>	<a href="#">NCBI</a>
<a href="#">PsycINFO</a>	<a href="#">PubMed</a>	<a href="#">SportDiscus</a>	<a href="#">Web of Science</a>

My Library Account

ALL HSCL DATABASES → ALL LIBRARY DATABASES (A-Z LIST) →

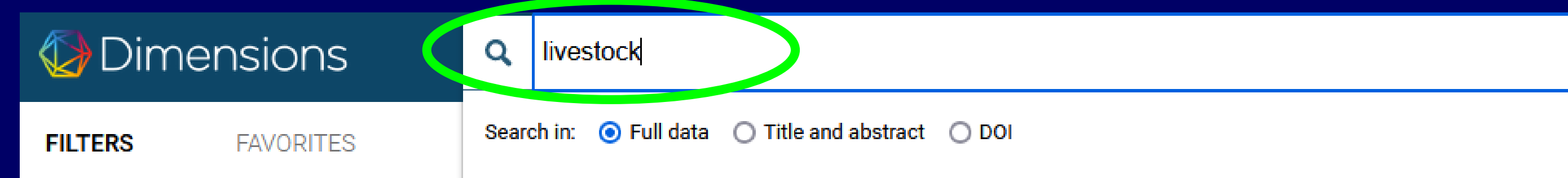
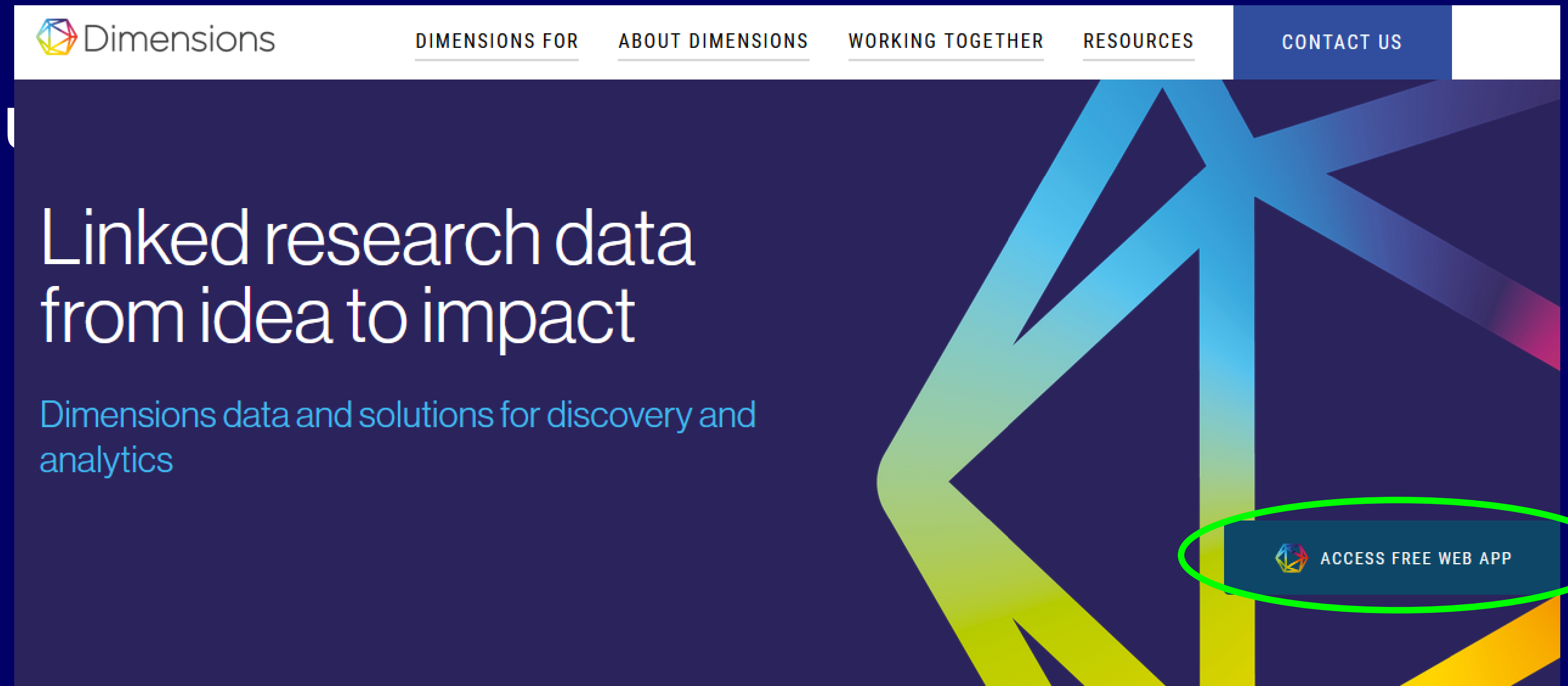


Peut rechercher par sujet

# Choisir une revue appropriée

Quelles revues dans la base de données favorite des lecteurs publient des articles similaires aux vôtres

- **Par exemple:**  
**Dimensions**
- **Rechercher par sujet et consulter le titre des revues**



<https://www.dimensions.ai/>



# Choisir une revue appropriée

Quelles revues dans la base de données favorite des lecteurs publient des articles similaires aux vôtres

- **Par exemple: Dimensions**
- **Rechercher par sujet et consulter le titre des revues**
- **Restreindre si c'est trop large**

The screenshot shows the Dimensions database interface. At the top, a search bar contains the term 'livestock' with a magnifying glass icon and a close button. Below the search bar, there are navigation tabs for 'PUBLICATIONS', 'DATASETS', 'GRANTS', 'PATENTS', 'CLINICAL TRIALS', and 'POLICY DOCUMENTS'. The 'PUBLICATIONS' tab is active, showing a total of 1,114,410 results. On the left side, there is a 'FILTERS' panel with a 'SOURCE TITLE' section. This section lists various journals and their corresponding publication counts, such as 'SSRN Electronic Journal' (9,532), 'Livestock Science' (8,333), 'PLOS ONE' (7,641), 'Journal of Animal Science' (6,907), 'Journal of Dairy Science' (6,444), 'The Science of The Total Environment' (5,563), 'Animal' (5,313), 'American Journal of Agricultural Ecology' (5,136), 'Research Square' (5,026), 'IOP Conference Series Earth and Environmental Science' (4,818), and 'Veterinary Record' (4,380). The main content area displays three search results, each with a title, author(s), and a brief abstract. The first result is 'Where is the Planetary Boundary for freshwater being exceeded because of livestock farming?' by Guoyong Leng and Jim W Hall, published in 'The Science of The Total Environment' in 2020. The second result is 'Knowledge and practice on prevention of mosquito-borne diseases in livestock-keeping and non-livestock-keeping communities in Hanoi city, Vietnam: A mixed-method study' by Thang Nguyen-Tien et al., published in 'PLOS ONE' in 2021. The third result is 'Adaptation options for small livestock farmers having large ruminants (cattle and buffalo) against climate change in Central Punjab Pakistan' by Pomi Shahbaz et al., published in 'Environmental Science and Pollution Research' in 2020. On the right side, there is an 'ANALYTICAL VIEWS' panel with a 'RESEARCH CATEGORIES' section listing categories like '06 Biological Sciences' (231,417) and '07 Agricultural and Veterinary Sciences' (198,607). Below that, there is an 'OVERVIEW' section and a 'RESEARCHERS' section listing authors like Heinz Mehlhorn (1,881) and Tim Angus Mcallister (539).

# Choisir une revue appropriée

Quelles revues dans la base de données favorite des lecteurs publient des articles similaires aux vôtres?

- **Par exemple:**

## Dimensions

- **Rechercher par sujet et consulter le titre des revues**
- **Restreindre si c'est trop large**

The screenshot shows the Dimensions database interface. The search bar at the top contains the query '07 Agricultural and Veterinary S...' and 'livestock'. The left sidebar shows filters, with 'SOURCE TITLE' expanded to show a list of journals and their publication counts. The main content area displays search results for 'livestock', including titles, authors, and publication details. The right sidebar shows 'ANALYTICAL VIEWS' with a list of research categories and their counts.

SOURCE TITLE	Count
Livestock Science	8,333
Journal of Dairy Science	6,080
Journal of Animal Science	5,266
Veterinary Record	4,380
Animal	4,143
Tropical Animal Health and Production	4,125
Australian Veterinary Journal	3,775
Animal Bioscience	3,035
Small Ruminant Research	2,820
Veterinary Parasitology	2,796
Animal Feed Science and Technology	2,782

RESEARCH CATEGORIES	Count
07 Agricultural and Veterinary Sciences	198,607
0702 Animal Production	59,785
0707 Veterinary Sciences	58,344
06 Biological Sciences	46,376
0703 Crop and Pasture Production	36,222

# Choisir une revue appropriée

Quelles revues dans la base de données favorite des lecteurs publient des articles similaires aux vôtres?

- **Par exemple:**

## Dimensions

- **Rechercher par sujet et consulter le titre des revues**
- **Restreindre si c'est trop large**
  - **Reduire le champs de recherche**

The screenshot shows the Dimensions database interface. At the top, there are two tabs: '07 Agricultural and Veterinary Sciences' (selected) and 'livestock'. Below the tabs, there are several filters: 'PUBLICATION YEAR', 'RESEARCHER', and 'RESEARCH CATEGORIES'. Under 'RESEARCH CATEGORIES', there is a sub-section 'FIELDS OF RESEARCH' with a list of categories and their corresponding publication counts. The '07 Agricultural and Veterinary Sciences' category is selected and highlighted with a red circle. To the right of the filters, there is a table of publication counts for various categories: PUBLICATIONS (198,607), DATASETS (749), GRANTS (5,073), PATENTS (48,718), CLINICAL TRIALS (0), and POLICY DOCUMENTS (3,037). Below the table, there are options to 'Show abstract' and 'Sort by: Relevance'. The main content area displays a list of articles. The first article is 'Livestock Development in Hanoi City, Vietnam—Challenges and Policies' by Long Pham-Thanh, Ulf Magnusson, Minh Can-Xuan, Hung Nguyen-Viet, Åke Lundkvist, and Johanna Lindahl, published in 2020 in 'Frontiers in Veterinary Science'. It has 3 citations and 25 Altmetric scores. The second article is 'The contribution of livestock to household livelihoods in Tanzania and Uganda: measuring tradable and non-tradable livestock outputs' by Giulia Zane and Ugo Pica-Ciamarra, published in 2021 in 'Tropical Animal Health and Production'. It has 1 citation. The third article is 'Gender and intersectional analysis of livestock vaccine value chains in Kaffrine, Senegal' by Sarah McKune, Renata Serra, and Alioune Touré.

Category	Count
07 Agricultural and Veterinary Sciences	198,607
0702 Animal Production	59,785
0707 Veterinary Sciences	58,344
06 Biological Sciences	46,376
0703 Crop and Pasture Production	36,222
05 Environmental Sciences	19,876
09 Engineering	15,386
0908 Food Sciences	11,688
0608 Zoology	10,116
0605 Microbiology	8,985
0701 Agriculture, Land and Farming	8,464

# Choisir une revue appropriée

Quelles revues dans la base de données préférée des lecteurs publient des articles similaires aux vôtres

- **Par exemple:**

## Dimensions

- **Rechercher par sujet et consulter le titre des revues**
- **Restreindre si c'est trop large**
  - **Jusqu'à obtenir une liste convenable**

The screenshot shows the Dimensions database interface. At the top, there are search filters for '07 Agricultural and Veterinary S...', '0703 Crop and Pasture Producti...', and 'livestock'. The main content area displays a list of publications with columns for 'PUBLICATIONS', 'DATASETS', 'GRANTS', 'PATENTS', 'CLINICAL TRIALS', and 'POLICY DOCUMENTS'. The first publication is 'Solutions for a cultivated planet' by Jonathan A. Foley et al., published in Nature in 2011. The second is 'The DSSAT cropping system model' by J.W. Jones et al., published in the European Journal of Agronomy in 2003. The third is 'Reducing environmental risk by improving N management in intensive Chinese agricultural systems' by Xiao-Tang Ju et al., published in the Proceedings of the National Academy of Sciences in 2009. The fourth is 'Breeding Technologies to Increase Crop Production in a Changing World' by Mark Tester and Peter Langridge, published in Science in 2010. On the left, there is a 'FILTERS' section with a 'SOURCE TITLE' dropdown menu. The dropdown menu is open, showing a list of journals and their corresponding publication counts: Agronomy Journal (2,479), Crop Science (1,623), Grass and Forage Science (1,311), Grassland Science (969), Canadian Journal of Plant Science (825), Experimental Agriculture (788), Food Security (618), Field Crops Research (584), Agronomy (565), New Zealand Journal of Agricultural F (412), and Industrial Crops and Products (405). On the right, there is an 'ANALYTICAL VIEWS' section with a 'RESEARCH CATEGORIES' dropdown menu. The dropdown menu is open, showing a list of research categories and their corresponding publication counts: 07 Agricultural and Veterinary Sciences (36,222), 0703 Crop and Pasture Production (36,222), 06 Biological Sciences (7,511), 0607 Plant Biology (6,183), and 05 Environmental Sciences (6,122). Below this, there is an 'OVERVIEW' section and a 'RESEARCHERS' section with a list of researchers and their publication counts: Ken Everlyn Giller (110), Bernard Vanlauwe (78), Lynn Elwood Sollenberger (78), Tim Angus Mcallister (61), and Michael D Casler (58).

# Choisir une revue appropriée

## Qui est votre public cible?

- **Quelles sont les revues les plus citées dans leur domaine?**
- **Possible d'utiliser Journal Citation Reports (JCR) pour créer une liste avec IF**

The screenshot shows the 'Databases' page of the UF Health Science Center Libraries. The page features a navigation menu with 'Find' selected, and a sidebar with 'Databases' expanded. The main content area is titled 'Databases' and 'Quick Picks from Your Librarians'. A grid of database links is displayed, with 'SportDiscus' circled in green.

Quick Picks from Your Librarians				
<a href="#">Access Medicine</a>	<a href="#">Access Pharmacy</a>	<a href="#">BIOSIS</a>	<a href="#">CABI/Global Health</a>	<a href="#">CINAHL</a>
<a href="#">Clinical Pharmacology</a>	<a href="#">Cochrane Library</a>	<a href="#">Dissertations &amp; Theses Global (ProQuest)</a>	<a href="#">EBSCOhost Web Databases</a>	<a href="#">Embase</a>
<a href="#">ERIC (ProQuest)</a>	<a href="#">HaPI</a>	<a href="#">InCites Journal Citation Reports</a>	<a href="#">Natural Medicines</a>	<a href="#">NCBI</a>
<a href="#">PsycINFO</a>	<a href="#">PubMed</a>	<a href="#">SportDiscus</a>	<a href="#">UpToDate (VPN access only)</a>	<a href="#">Web of Science</a>

<https://library.health.ufl.edu/find/databases/>

# Choisir une revue appropriée

Quelles sont les revues fréquemment citées dans le domaine de votre public cible?

- Pour créer une liste dans JCR: Rechercher par catégorie

Journal Citation Reports [Browse journals](#) [Browse categories](#)

The world's leading journals and publisher-neutral data

Type journal name, ISSN, eISSN, category or a keyword

**Already have a manuscript?**  
Find relevant, reputable journals for potential publication of your research using Manuscript matcher. [Match my manuscript](#)

See full listings and refine your search

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COMING SOON



COMING SOON

# Choisir une revue appropriée

Quelles sont les revues fréquemment citées dans le domaine de votre public cible?

- Pour créer une liste dans JCR: Rechercher par catégorie


The screenshot shows the Clarivate Journal Citation Reports website. The main navigation includes 'Journal Citation Reports', 'Browse journals', and 'Browse categories'. There are also links for 'My favorites', 'Sign In', and a 'Register' button. The page title is 'Categories by Group' with a link to 'See all 254 Categories'. A sorting option 'Sort by: Alphabetical' is visible. The main content area displays a table for 'Agricultural Sciences' with the following data:

	NUMBER OF CATEGORIES	NUMBER OF JOURNALS	NUMBER OF CITABLE ITEMS	
 <b>Agricultural Sciences</b>	7	419	55,284	
<p>Covers multiple aspects of agriculture, including engineering application in agriculture; selection, breeding, and management of livestock and crops; cultivation of plants; the formation, distribution, and utilization of soils; and all aspects of agricultural commodities and the management and policy decisions affecting them.</p>		<p>AGRICULTURAL ECONOMICS &amp; POLICY</p> <p>AGRICULTURAL ENGINEERING</p> <p>AGRICULTURE, DAIRY &amp; ANIMAL SCIENCE</p> <p>AGRICULTURE, MULTIDISCIPLINARY</p> <p>AGRONOMY</p> <p>HORTICULTURE</p> <p>SOIL SCIENCE</p> <p>See All 7</p>		

# Choisir une revue appropriée

Quelles sont les revues fréquemment citées dans le domaine de votre public cible?

- Pour créer une liste dans JCR: Rechercher par catégorie

	NUMBER OF CATEGORIES	NUMBER OF JOURNALS	NUMBER OF CITABLE ITEMS
 <b>Plant &amp; Animal Science</b>	<b>17</b>	1,558	194,079
Covers a broad range of specialties including all disciplines related to plant and animal sciences, mycology, taxonomy, parasitology and veterinary medicine.	AGRICULTURE, DAIRY & ANIMAL SCIENCE		
	AGRICULTURE, MULTIDISCIPLINARY		
	AGRONOMY		
	ANATOMY & MORPHOLOGY		
	BIODIVERSITY CONSERVATION		
	ECOLOGY		
	HORTICULTURE		
	LIMNOLOGY		
	MARINE & FRESHWATER BIOLOGY		
	MYCOLOGY		
	ORNITHOLOGY		
	PARASITOLOGY		
	PLANT SCIENCES		
	REPRODUCTIVE BIOLOGY		
	TOXICOLOGY		
	VETERINARY SCIENCES		
	ZOOLOGY		



# Choisir une revue appropriée

Quelles sont les revues fréquemment citées dans le domaine de votre public cible?

- **Pour créer une liste dans JCR: Recherch: Taper requête dans la barre de recherche**

Journal Citation Reports [Browse journals](#) [Browse categories](#)

The world's leading journals and publisher-neutral

**Choisir categorie science veterinaire.**

**veterinary** × 🔍

JOURNAL NAME	ISSN/eISSN
<b>Veterinary World</b>	0972-8988 / 2231-0916
<b>VETERINARY RECORD</b>	0042-4900 / 2042-7670
<b>VETERINARY JOURNAL</b>	1090-0233 / 1532-2971
<b>VETERINARY SURGERY</b>	0161-3499 / 1532-950X
<b>VETERINARY MEDICINE</b>	8750-7943 / N/A

[See all 105 results](#) >

CATEGORY NAME	NUMBER OF JOURNALS
<b>VETERINARY SCIENCES</b>	167 journals

# Choisir une revue appropriée

Revue fréquemment citées dans le domaine de votre cible?

- **Créer une liste dans JCR**
- **Possibilité de transfert vers Excel a partir de votre compte**

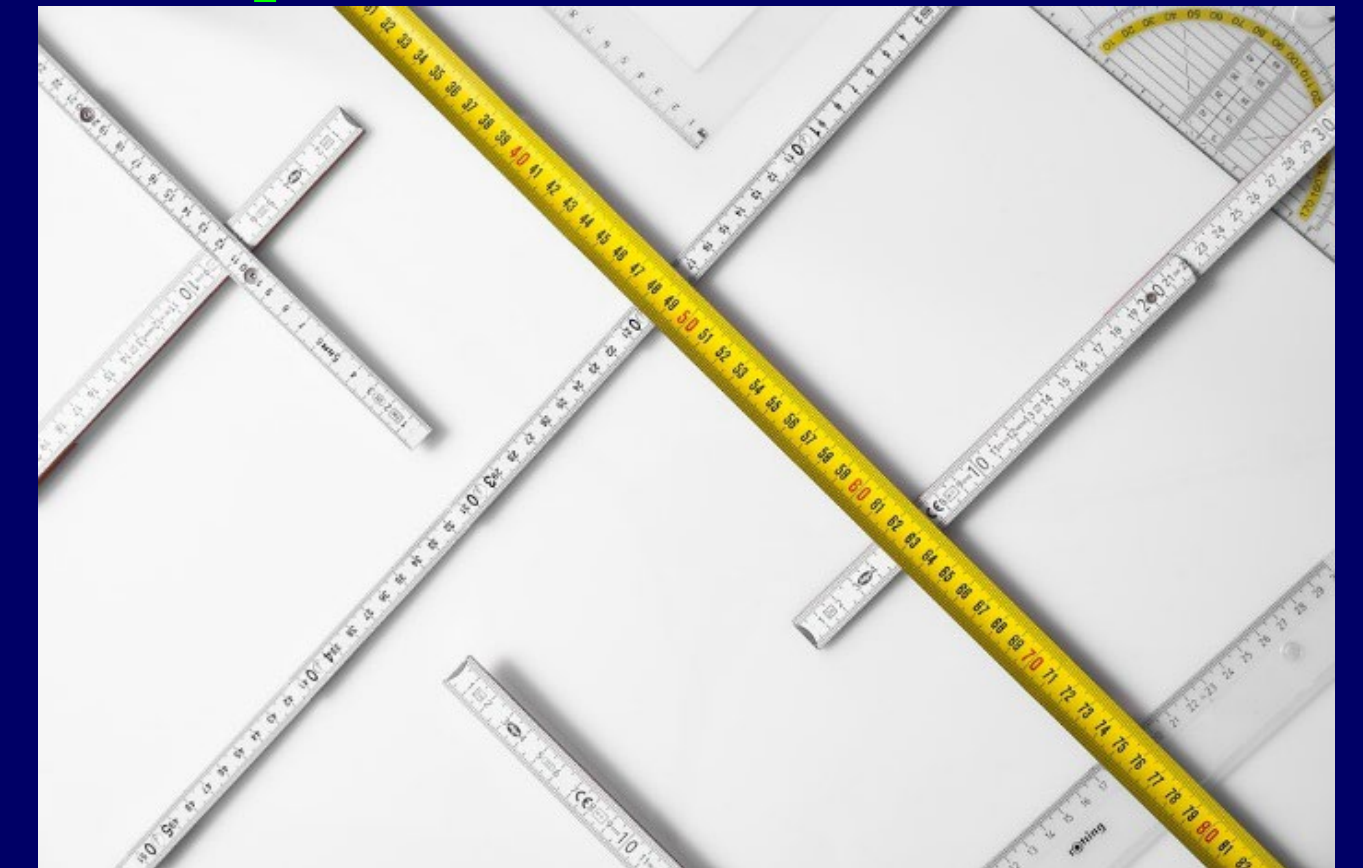
The screenshot shows the Journal Citation Reports (JCR) website interface. At the top, there are navigation links for 'Journal Citation Reports', 'Browse journals', and 'Browse categories'. On the right, there are links for 'My favorites', 'Sign In', and a 'Register' button. The main content area displays '167 journals' and a search bar with the placeholder text 'Journal name, JCR abbreviation, ISSN, eISSN or category'. A green circle highlights the 'Export' button, which is represented by a downward arrow icon. Below the search bar, there are options for 'Indicators: Default' and a 'Customize' button. A filter for 'VETERINARY SCIENCES' is applied. A table lists several journals with their respective metrics.

Journal name	ISSN	eISSN	Category	Total Citations	2020 JIF	JIF Quartile	2020 JCI	% of OA Gold
<input type="checkbox"/> LAB ANIMAL	0093-7355	1548-4475	VETERINARY SCIENCES - SCIE	1,005	12.625	Q1	2.99	0.00 %
<input type="checkbox"/> Annual Review of Animal Biosciences	2165-8102	N/A	VETERINARY SCIENCES - SCIE	1,470	8.923	Q1	4.26	3.57 %
<input type="checkbox"/> Animal Nutrition	2405-6383	2405-6545	VETERINARY SCIENCES - SCIE	1,889	6.383	Q1	1.79	100.00 %
<input type="checkbox"/> Transboundary and Emerging Diseases	1865-1674	1865-1682	VETERINARY SCIENCES - SCIE	7,104	5.005	Q1	2.07	14.35 %

# Choisir une revue appropriée

Est-ce qu'il y a des indicateurs de mesure en recherche qui sont importants pour vous?

- **Quelles sont les bases de données que vous utilisez pour obtenir ces indicateurs?**
- **Si la revue où vous comptez publier n'est pas indexée par la base de données que vous utilisez, elle n'aura pas d'indicateurs concernant votre article**
  - Il est possible de faire une recherche par sujet pour
  - Identifier des revues potentielles
- **Si la revue n'est pas dans JCR, elle n'aura pas de JIF**



# Choisir une revue appropriée

Que nous dit la première page de la revue?

- **Envergure**
- **Contenu**
- **Types d'articles**
  - Présentations de cas
  - Commentaires
  - Recherche originale (conception des études, taille)
- **Indexation**
- **Instructions fournies aux auteurs**
  - Certaines revues ont plus de restrictions que d'autres
    - Nombre de mots, nombre de références, format
- **Coût**
  - Certains vous demandent de payer des milliers de dollars

# Choisir une revue appropriée

Examiner la revue pour savoir si elle est appropriée ou non

Submit Article Log in Register

*Journal of Dairy Science*  
Official Publication of the American Dairy Science Association®

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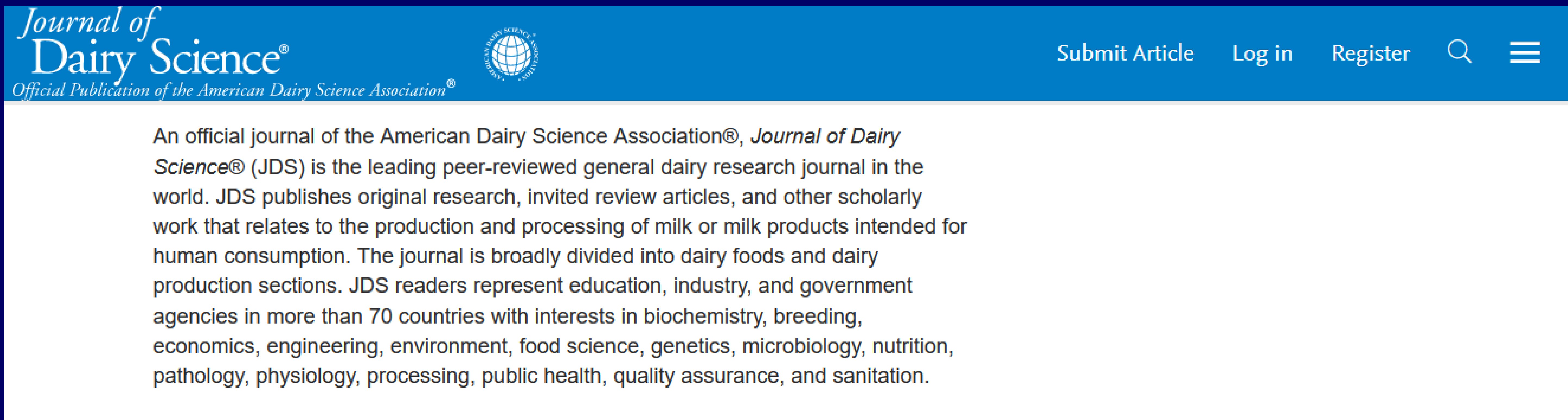
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<https://www.journalofdairyscience.org/>

# Choisir une revue appropriée

Examiner la revue pour savoir si elle est appropriée ou non

- **Buts et spectre**
- **Lecteurs, contenu, types d'articles**

A screenshot of the Journal of Dairy Science website showing the 'Aims & Scope' page. The page has a blue header with the journal's logo and name on the left, and navigation links 'Submit Article', 'Log in', and 'Register' on the right. Below the header, the text 'Aims & Scope' is displayed in a large, bold, black font. The main content area is white and contains a paragraph of text describing the journal's focus and scope.

An official journal of the American Dairy Science Association®, *Journal of Dairy Science*® (JDS) is the leading peer-reviewed general dairy research journal in the world. JDS publishes original research, invited review articles, and other scholarly work that relates to the production and processing of milk or milk products intended for human consumption. The journal is broadly divided into dairy foods and dairy production sections. JDS readers represent education, industry, and government agencies in more than 70 countries with interests in biochemistry, breeding, economics, engineering, environment, food science, genetics, microbiology, nutrition, pathology, physiology, processing, public health, quality assurance, and sanitation.

# Choisir une revue appropriée

Examiner la revue pour savoir si elle est appropriée ou non

Premiere page

Facteur Impact de la revue  
Rang par categories

The screenshot shows the homepage of the Journal of Dairy Science. At the top, there is a navigation bar with the journal's logo, the text "Official Publication of the American Dairy Science Association", and links for "Submit Article", "Register", a search icon, and a menu icon. Below the navigation bar, the page is divided into several sections:

- About:** Features a cover image of the journal and a paragraph describing it as the official journal of the American Dairy Science Association, covering various fields like biochemistry, breeding, and food science.
- ADSA:** Includes the logo of the American Dairy Science Association and a paragraph describing it as an international organization of educators, scientists, and industry representatives.
- FASS:** Includes the logo of Facilitating Science and a paragraph describing its services to science-focused organizations in animal agriculture.
- Metrics:** Lists several impact factors and ranks:
  - 4.034 2020 Impact Factor
  - 4.354 2020 5-Year Impact Factor
  - 6.2 CiteScore
  - Rank 6/63 Agriculture, Dairy and Animal Science
  - Rank 40/144 Food Science and Technology

At the bottom of the metrics section, there are four links: "> More Journal Metrics", "> Submit a Manuscript", "> Top Social Media Articles", and "> Time to Online Publication".

<https://www.journalofdairyscience.org/>

# Choisir une revue appropriée

Examiner la revue pour savoir si elle est appropriée ou non  
**Page d'accueil**

*Journal of Dairy Science*<sup>®</sup>  
Official Publication of the American Dairy Science Association<sup>®</sup>

Submit Article Log in Register 🔍 ☰

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List of Issues	Review a Manuscript	Editorial Board	Membership Benefits	<b>FOLLOW US</b>
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Instructions to Authors	About the Journal			

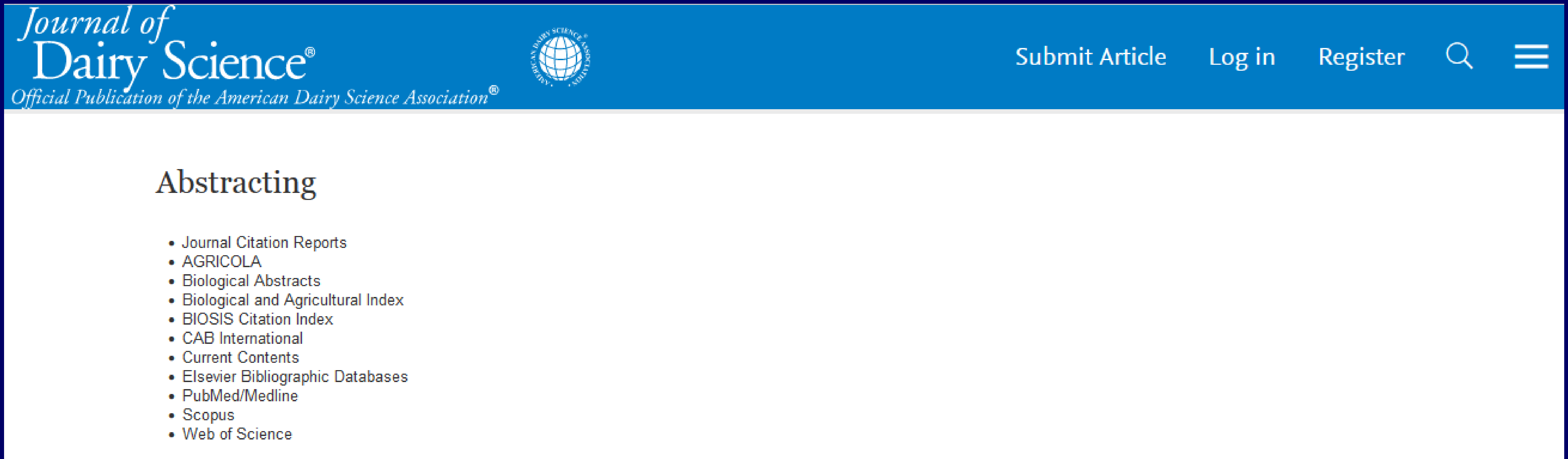
<https://www.journalofdairyscience.org/>



# Choisir une revue appropriée

## Où est indexée la revue?

- **Figure t-elle dans des bases de données qui:**
  1. **sont utilisées par vos lecteurs**
  2. **Fournissent les indicateurs de mesure qui vous intéressent**



The screenshot shows the top navigation bar of the Journal of Dairy Science website. The header includes the journal title 'Journal of Dairy Science' and its affiliation 'Official Publication of the American Dairy Science Association'. Navigation links for 'Submit Article', 'Log in', and 'Register' are present, along with search and menu icons. The main content area is titled 'Abstracting' and lists various databases where the journal is indexed.

*Journal of Dairy Science*  
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### Abstracting

- Journal Citation Reports
- AGRICOLA
- Biological Abstracts
- Biological and Agricultural Index
- BIOSIS Citation Index
- CAB International
- Current Contents
- Elsevier Bibliographic Databases
- PubMed/Medline
- Scopus
- Web of Science

<https://www.journalofdairyscience.org/content/abstracting>

# Choisir une revue appropriée

Examiner la revue pour savoir si elle est appropriée ou non  
**Page d'accueil**

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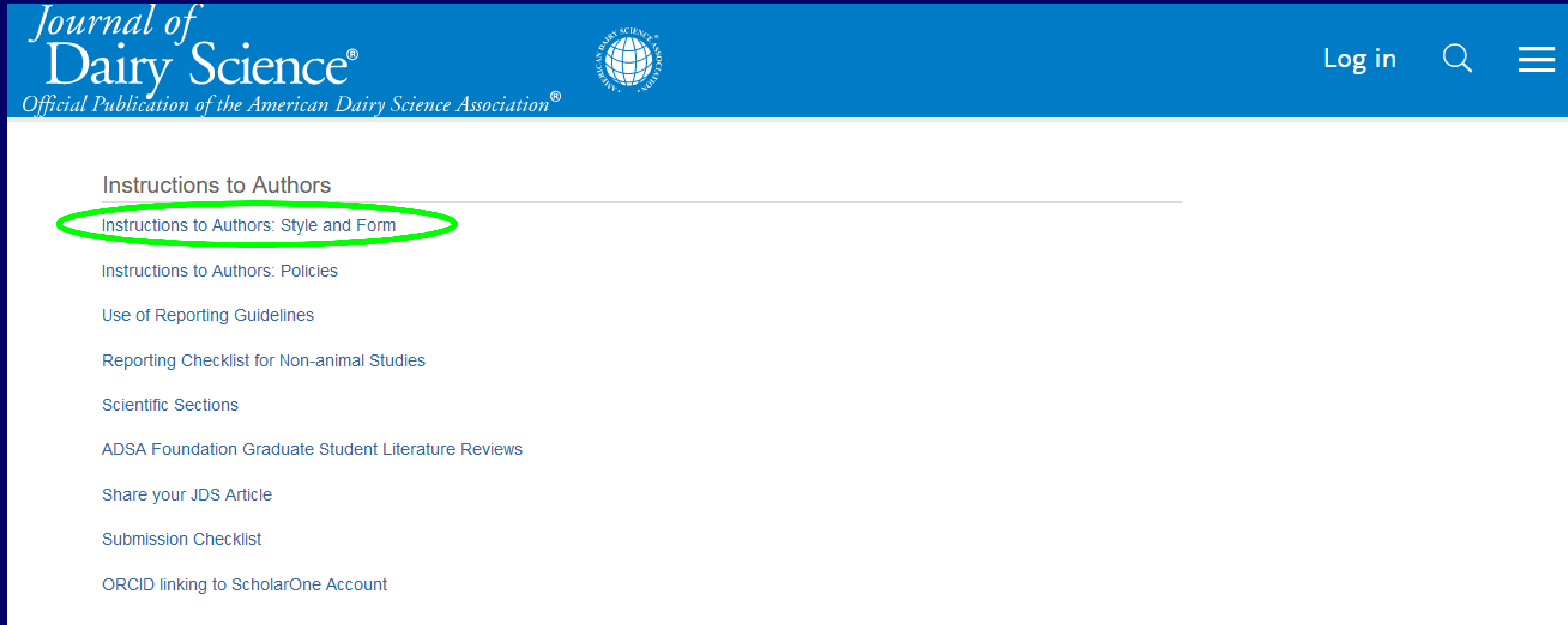
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<https://www.journalofdairyscience.org/>

# Choisir une revue appropriée

## Examiner les instructions données aux auteurs

- **Style et manière de compter les mots, etc.**
- **Politique concernant les frais de publication**
- **Exigences sur la manière de présenter les faits**



The screenshot shows the top navigation bar of the Journal of Dairy Science website. The header includes the journal title "Journal of Dairy Science®" and the subtitle "Official Publication of the American Dairy Science Association®". The American Dairy Science Association logo is also present. On the right side of the header, there are links for "Log in", a search icon, and a menu icon. Below the header, a list of navigation links is displayed under the heading "Instructions to Authors". The link "Instructions to Authors: Style and Form" is circled in red, indicating it is the selected or highlighted option. Other links in the list include "Instructions to Authors: Policies", "Use of Reporting Guidelines", "Reporting Checklist for Non-animal Studies", "Scientific Sections", "ADSA Foundation Graduate Student Literature Reviews", "Share your JDS Article", "Submission Checklist", and "ORCID linking to ScholarOne Account".

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# Choisir une revue appropriée

## Chercher a savoir ce qui est exigé

- Par exemple, style et manière de compter les mots, etc.

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# Choisir une revue appropriée

## Instructions de JAMA aux auteurs

**JAMA**

Home | New Online | Issues | **For Authors**

### Categories of Articles

#### Research

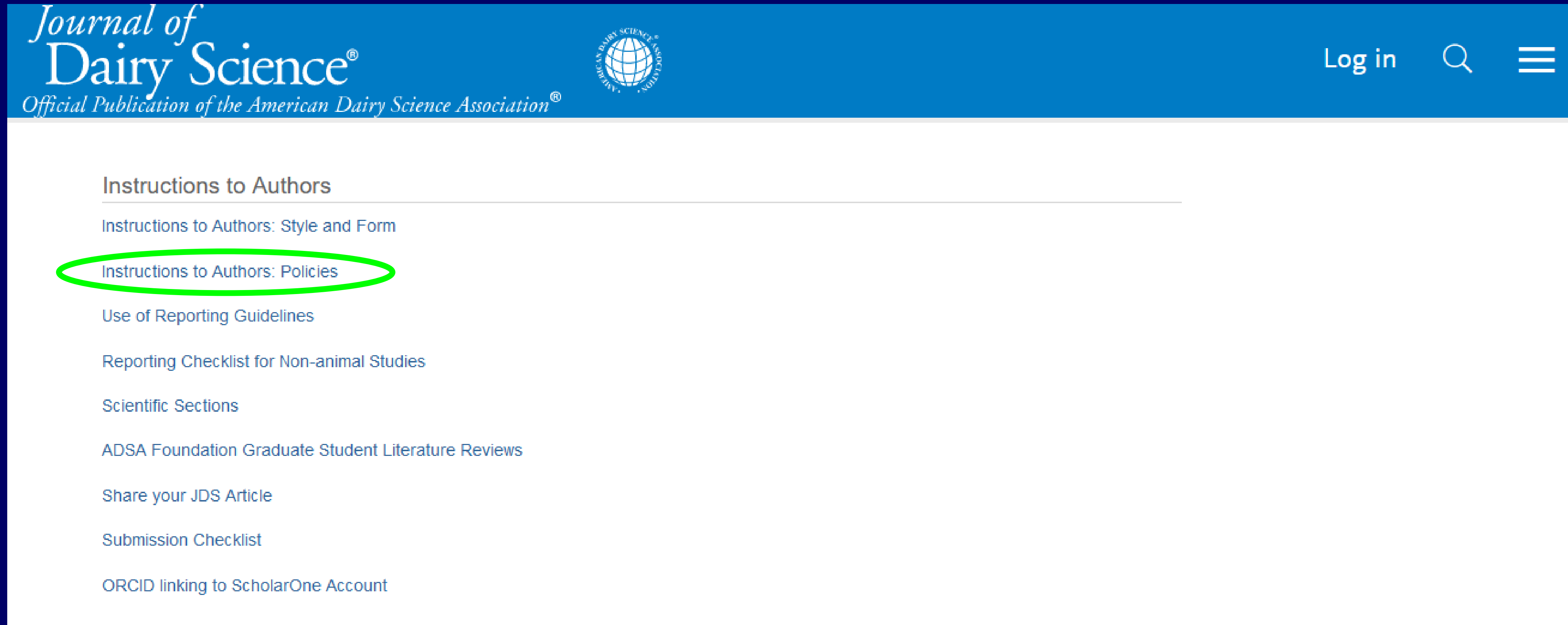
Article Type	Description	Requirements
<b>Original Investigation</b> full info	Clinical trial Meta-analysis Intervention study Cohort study Case-control study Epidemiologic assessment Survey with high response rate Cost-effectiveness analysis Decision analysis Study of screening and diagnostic tests Other observational study	3000 words ≤5 tables and/or figures Structured abstract Key Points Follow EQUATOR Reporting Guidelines

# Choisir une revue appropriée

Examiner les instructions données aux auteurs

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Instructions to Authors

- Instructions to Authors: Style and Form
- Instructions to Authors: Policies**
- Use of Reporting Guidelines
- Reporting Checklist for Non-animal Studies
- Scientific Sections
- ADSA Foundation Graduate Student Literature Reviews
- Share your JDS Article
- Submission Checklist
- ORCID linking to ScholarOne Account

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# Choisir une revue appropriée

## Voir les coûts de publication dans la revue

### Publication Costs

Beginning with the January 2022 issue, JDS is a gold open access journal. The article publication charge (APC) is \$1600 if at least one author is a professional member of ADSA, and \$3500 if no authors are professional members of ADSA. The standard open access license will be the Creative Commons (CC) By-NC-ND 4.0. Licenses will be collected upon manuscript acceptance in ScholarOne. Articles will be freely accessible through the journal's websites (<https://www.journalofdairyscience.org/> and <https://www.sciencedirect.com/journal/journal-of-dairy-science>) at the time of publication.

### Responsibility for Payment

### APC Waivers

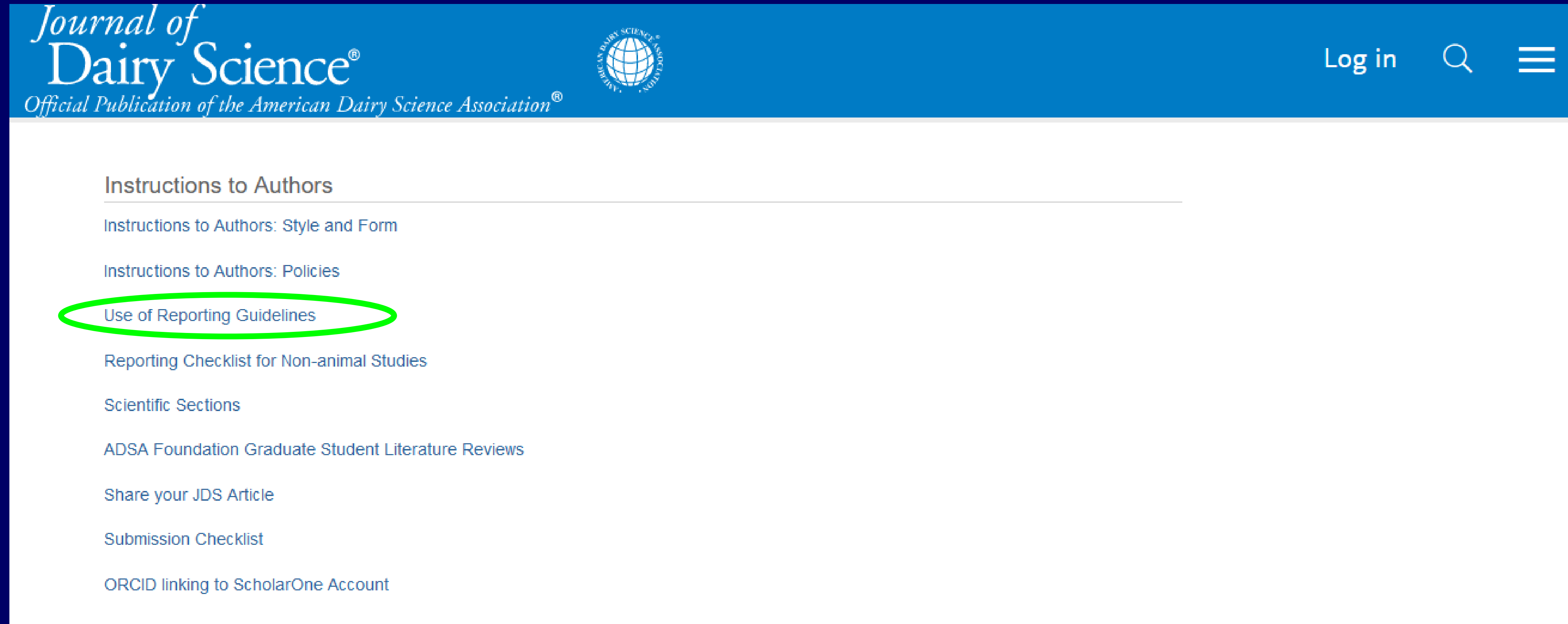
The journal participates in the Research4Life program (<https://www.elsevier.com/authors/open-access/choice>) to make publishing in JDS accessible to all authors. Full (100%) waivers will be granted when *all* authors of an article reside in Research4Life Group A countries; partial (50%) waivers are granted when *all* authors reside in Group B countries or when authors are from a mix of Group A and Group B countries (<https://www.research4life.org/access/eligibility/>). Research4Life waivers will be automatically applied when the corresponding author completes the payment process through Elsevier's OACS system.

# Choisir une revue appropriée

Examiner les instructions données aux auteurs

Style et manière de compter les mots, etc.

- Politique concernant les frais de publication
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The screenshot shows the top navigation bar of the Journal of Dairy Science website. The header includes the journal title, the American Dairy Science Association logo, and links for 'Log in', search, and a menu. Below the header is a list of links for authors, with 'Use of Reporting Guidelines' highlighted by a red circle.

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Instructions to Authors

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Instructions to Authors: Style and Form

Instructions to Authors: Policies

**Use of Reporting Guidelines**

Reporting Checklist for Non-animal Studies

Scientific Sections

ADSA Foundation Graduate Student Literature Reviews

Share your JDS Article

Submission Checklist

ORCID linking to ScholarOne Account



# Choisir une revue appropriée

## Vérifier les exigences en matière de rédaction de rapport



Submission of a reporting checklist is required for *Journal of Dairy Science* and for *JDS Communications*. These checklists help to ensure clear and complete reporting of your study, which assists reviewers and readers of your work. We have provided the links below to help authors find a suitable checklist to upload with their manuscript. Please complete every box in the checklist, using N/A (Not Applicable) if an item is truly not a part of your study design.

### Animal Studies

REFLECT: Reporting Guidelines for Randomized Controlled Trials in Livestock and Food Safety (checklist)

ARRIVE: Animal Research: Reporting of In Vivo Experiments (Use full checklist)

PRISMA: Preferred Reporting Items for Systematic Reviews and Meta-Analyses (checklist)

STROBE-Vet: Strengthening the Reporting of Observational Studies in Epidemiology – Veterinary Extension (checklist)

MERIDIAN: Menagerie of Reporting guidelines Involving Animals (checklist)

### Non-Animal Studies

Non-Animal Studies Reporting  
(download, fill form, save, upload with manuscript)

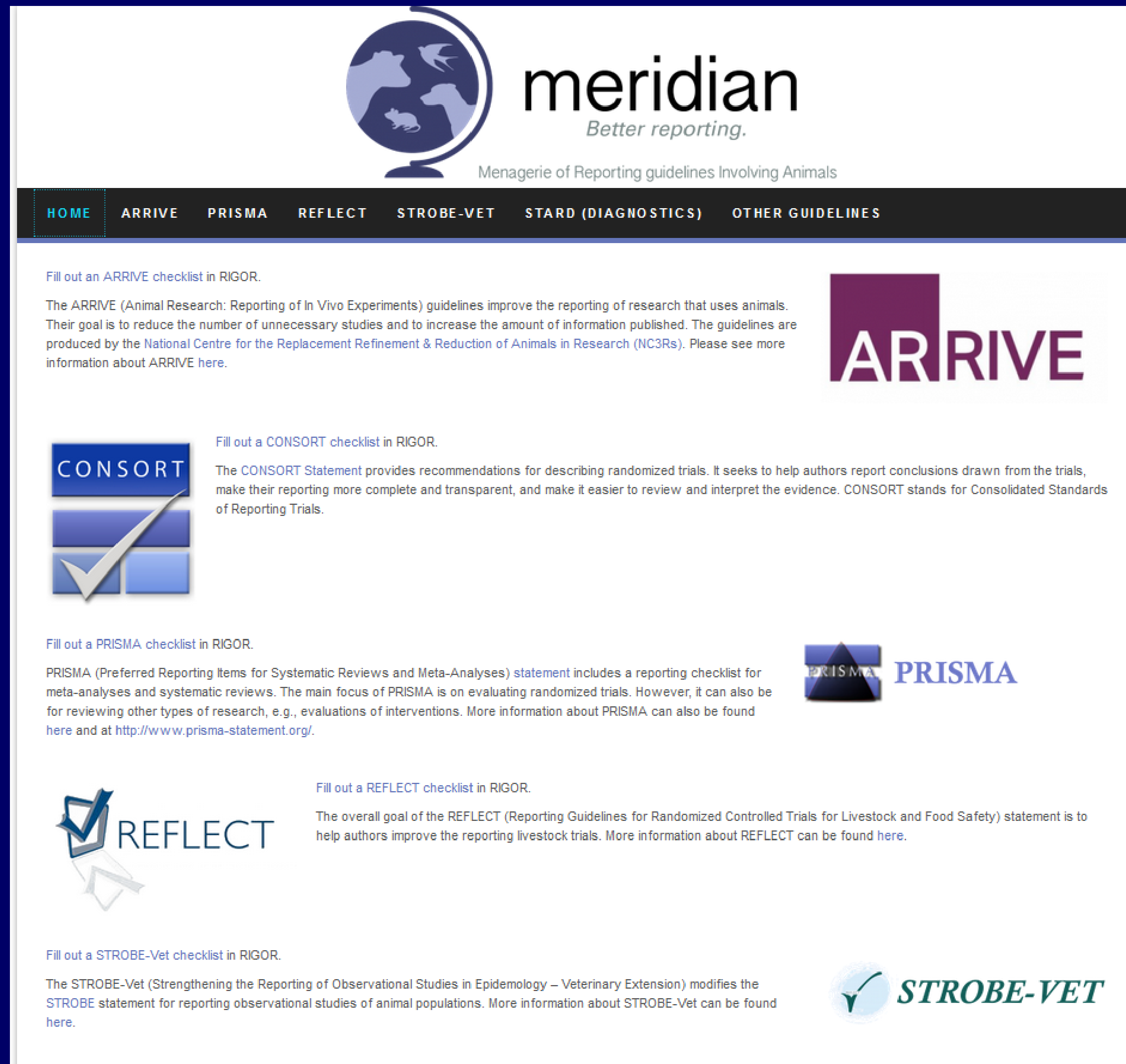
# Rédaction du premier jet

Déterminer le contenu à travers les normes de rédaction de rapport

- **Quoi**
  - **Instructions : les éléments à mettre dans les articles scientifiques**
    - Spécificité de la conception de l'étude
  - **Pourquoi**
    - **Constitue un modèle de rédaction utile**
    - **Améliore la qualité et l'exhaustivité des rapports**
    - **Eviter les sources potentielles de subjectivité**
    - **Susceptible de renforcer la reproductivité de la recherche**
      - **Peut améliorer l'aptitude du lecteur à évaluer la rigueur**
      - ***Susceptible d'améliorer la rigueur si on l'utilise dès la conception de l'étude***
- **Où**
  - **Meridian for research studies involving animals**
  - **EQUATOR Network**



# A la découverte des normes de rapport




The screenshot displays the Meridian website, which is a resource for reporting guidelines. The header features the Meridian logo (a globe with a bird) and the tagline "Better reporting." Below the header is a navigation menu with links to HOME, ARRIVE, PRISMA, REFLECT, STROBE-VET, STARD (DIAGNOSTICS), and OTHER GUIDELINES. The main content area is divided into five sections, each describing a reporting guideline and its purpose. Each section includes a brief description, a link to the full guideline, and a logo for the guideline.

**meridian**  
*Better reporting.*  
Menagerie of Reporting guidelines Involving Animals

[HOME](#) [ARRIVE](#) [PRISMA](#) [REFLECT](#) [STROBE-VET](#) [STARD \(DIAGNOSTICS\)](#) [OTHER GUIDELINES](#)


Fill out an [ARRIVE](#) checklist in RIGOR.

The [ARRIVE](#) (Animal Research: Reporting of In Vivo Experiments) guidelines improve the reporting of research that uses animals. Their goal is to reduce the number of unnecessary studies and to increase the amount of information published. The guidelines are produced by the National Centre for the Replacement Refinement & Reduction of Animals in Research (NC3Rs). Please see more information about [ARRIVE](#) here.




Fill out a [CONSORT](#) checklist in RIGOR.

The [CONSORT](#) Statement provides recommendations for describing randomized trials. It seeks to help authors report conclusions drawn from the trials, make their reporting more complete and transparent, and make it easier to review and interpret the evidence. CONSORT stands for Consolidated Standards of Reporting Trials.




Fill out a [PRISMA](#) checklist in RIGOR.

[PRISMA](#) (Preferred Reporting Items for Systematic Reviews and Meta-Analyses) [statement](#) includes a reporting checklist for meta-analyses and systematic reviews. The main focus of [PRISMA](#) is on evaluating randomized trials. However, it can also be for reviewing other types of research, e.g., evaluations of interventions. More information about [PRISMA](#) can also be found [here](#) and at <http://www.prisma-statement.org/>.




Fill out a [REFLECT](#) checklist in RIGOR.

The overall goal of the [REFLECT](#) (Reporting Guidelines for Randomized Controlled Trials for Livestock and Food Safety) [statement](#) is to help authors improve the reporting livestock trials. More information about [REFLECT](#) can be found [here](#).



Fill out a [STROBE-Vet](#) checklist in RIGOR.

The [STROBE-Vet](#) (Strengthening the Reporting of Observational Studies in Epidemiology – Veterinary Extension) modifies the [STROBE](#) [statement](#) for reporting observational studies of animal populations. More information about [STROBE-Vet](#) can be found [here](#).



<https://meridian.cvm.iastate.edu/tools-for-checklists/>

# A la découverte des normes de rapport



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Your one-stop-shop for writing and publishing high-impact health research

find reporting guidelines | improve your writing | join our courses | run your own training course | enhance your peer review | implement guidelines



## Library for health research reporting

The Library contains a comprehensive searchable database of reporting guidelines and also links to other resources relevant to research reporting.



Search for reporting  
guidelines



Not sure which reporting  
guideline to use?



Reporting guidelines  
under development



Visit the library for  
more resources



## Reporting guidelines for main study types

[Randomised trials](#)

[Observational studies](#)

[Systematic reviews](#)

[Study protocols](#)

[Diagnostic/prognostic studies](#)

[Case reports](#)

[Clinical practice guidelines](#)

[Qualitative research](#)

[Animal pre-clinical studies](#)

[Quality improvement studies](#)

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[CONSORT](#)

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[STARD](#)

[CARE](#)

[AGREE](#)

[SRQR](#)

[ARRIVE](#)

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[CHEERS](#)

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[Extensions](#)

[Extensions](#)

[PRISMA-P](#)

[TRIPOD](#)

[Extensions](#)

[RIGHT](#)

[COREQ](#)

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Would you like a  
free equator  
network  
check before you  
submit to a journal?

Yes! Sure!

GRReaT! Check here  
if you're eligible for  
our randomized trial!

[See all 500 reporting guidelines](#)

<http://www.equator-network.org/>

# A la découverte des normes de rapport



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[Home](#) > [Library](#) > Reporting guideline

## Search for reporting guidelines



Browse for reporting guidelines by selecting one or more of these drop-downs:

Study type  
Please select... and Clinical area  
Please select... and Section of report  
Please select...

Or search with free text

livestock

Search Reporting Guidelines

[Start again](#) | [Help](#)

Displaying 2 reporting guidelines found.

Key reporting guidelines, shaded green, are displayed first. [Show the most recently added records first.](#)



[The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement](#)



[Consensus-based reporting standards for diagnostic test accuracy studies for paratuberculosis in ruminants](#)



## Reporting guidelines for main study types

<a href="#">Randomised trials</a>	<a href="#">CONSORT</a>	<a href="#">Extensions</a>
<a href="#">Observational studies</a>	<a href="#">STROBE</a>	<a href="#">Extensions</a>
<a href="#">Systematic reviews</a>	<a href="#">PRISMA</a>	<a href="#">Extensions</a>
<a href="#">Study protocols</a>	<a href="#">SPIRIT</a>	<a href="#">PRISMA-P</a>
<a href="#">Diagnostic/prognostic studies</a>	<a href="#">STARD</a>	<a href="#">TRIPOD</a>
<a href="#">Case reports</a>	<a href="#">CARE</a>	<a href="#">Extensions</a>
<a href="#">Clinical practice guidelines</a>	<a href="#">AGREE</a>	<a href="#">RIGHT</a>
<a href="#">Qualitative research</a>	<a href="#">SRQR</a>	<a href="#">COREQ</a>
<a href="#">Animal pre-clinical studies</a>	<a href="#">ARRIVE</a>	
<a href="#">Quality improvement studies</a>	<a href="#">SQUIRE</a>	<a href="#">Extensions</a>
<a href="#">Economic evaluations</a>	<a href="#">CHEERS</a>	

<http://www.equator-network.org/>

# A la découverte des normes de rapport

The screenshot shows the EQUATOR Network website. At the top left is the EQUATOR network logo. To its right is the tagline "Enhancing the QUALity and Transparency Of health Research". Further right, there are links for "EQUATOR resources in German | Portuguese | Spanish". Below this is a navigation menu with items: Home, About us, Library, Toolkits, Courses & events, News, Blog, Librarian Network, and Contact. The main content area has a breadcrumb trail: Home > Library > Reporting guideline > The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement. A green header reads "Search for reporting guidelines". Below it, a message says "Use your browser's Back button to return to your search results". The main article is titled "The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement". It includes a "Reporting guideline provided for?" section with the text "Reporting randomised controlled trials for livestock and food safety". A "Full bibliographic reference" section lists authors and journals with PMIDs. A "Translations" section is partially visible at the bottom right.

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[Home](#) > [Library](#) > [Reporting guideline](#) > The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement

## Search for reporting guidelines

Use your browser's Back button to return to your search results

### The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement

Reporting guideline provided for?  
(i.e. exactly what the authors state in the paper)

Reporting randomised controlled trials for livestock and food safety

Full bibliographic reference

O'Connor AM, Sargeant JM, Gardner IA, Dickson JS, Torrence ME, Consensus Meeting Participants, Dewey CE, Dohoo IR, Evans RB, Gray JT, Greiner M, Keefe G, Lefebvre SL, Morley PS, Ramirez A, Sisco W, Smith DR, Snedeker K, Sofos J, Ward MP, Wills R. The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement.

This guideline was published simultaneously in 4 journals. You can read the guideline in any of these journals using the links below.

Zoonoses Public Health. 2010;57(2):95-104. PMID: [20070853](#)  
J Food Prot. 2010;73(1):132-139. PMID: [20051218](#)  
J Vet Intern Med. 2010;24(1):57-64. PMID: [20002546](#)  
Prev Vet Med. 2010;93(1):11-18. PMID: [19928151](#)

### Reporting guidelines for main study types

<a href="#">Randomised trials</a>	<a href="#">CONSORT</a>	<a href="#">Extensions</a>
<a href="#">Observational studies</a>	<a href="#">STROBE</a>	<a href="#">Extensions</a>
<a href="#">Systematic reviews</a>	<a href="#">PRISMA</a>	<a href="#">Extensions</a>
<a href="#">Study protocols</a>	<a href="#">SPIRIT</a>	<a href="#">PRISMA-P</a>
<a href="#">Diagnostic/prognostic studies</a>	<a href="#">STARD</a>	<a href="#">TRIPOD</a>
<a href="#">Case reports</a>	<a href="#">CARE</a>	<a href="#">Extensions</a>
<a href="#">Clinical practice guidelines</a>	<a href="#">AGREE</a>	<a href="#">RIGHT</a>
<a href="#">Qualitative research</a>	<a href="#">SRQR</a>	<a href="#">COREQ</a>
<a href="#">Animal pre-clinical studies</a>	<a href="#">ARRIVE</a>	
<a href="#">Quality improvement studies</a>	<a href="#">SQUIRE</a>	<a href="#">Extensions</a>
<a href="#">Economic evaluations</a>	<a href="#">CHEERS</a>	

### Translations

Some reporting guidelines are also available in

<https://www.equator-network.org/reporting-guidelines/the-reflect-statement-methods-and-processes-of-creating-reporting-guidelines-for-randomized-controlled-trials-for-livestock-and-food-safety-by-modifying-the-consort-statement/>

# A la découverte des normes de rapport

The screenshot displays the EQUATOR Network website. At the top, the logo for 'equator network' is on the left, followed by the tagline 'Enhancing the QUALity and Transparency Of health Research'. On the right, there are links for 'EQUATOR resources in German | Portuguese | Spanish'. A navigation menu includes 'Home', 'About us', 'Library', 'Toolkits', 'Courses & events', 'News', 'Blog', 'Librarian Network', and 'Contact'. The breadcrumb trail reads 'Home > Library > Reporting guideline > The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement'. A green header for the search results reads 'Search for reporting guidelines'. Below this, a message says 'Use your browser's Back button to return to your search results'. The main content area features a checklist icon and the title 'The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement'. A table provides details: Language (English), Relevant URLs (MS Word version, PDF version), Explanation and elaboration papers (two entries with author names and PMIDs), and Availability in additional languages (Spanish and French PDFs). To the right, a dark blue header 'Reporting guidelines for main study types' lists various study types and their corresponding reporting guidelines: Randomised trials (CONSORT, Extensions), Observational studies (STROBE, Extensions), Systematic reviews (PRISMA, Extensions), Study protocols (SPIRIT, PRISMA-P), Diagnostic/prognostic studies (STARD, TRIPOD), Case reports (CARE, Extensions), Clinical practice guidelines (AGREE, RIGHT), Qualitative research (SRQR, COREQ), Animal pre-clinical studies (ARRIVE), Quality improvement studies (SQUIRE, Extensions), and Economic evaluations (CHEERS). A green header 'Translations' is at the bottom right, with a note that some guidelines are also available in other languages.

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[Home](#) > [Library](#) > [Reporting guideline](#) > The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement

### Search for reporting guidelines

Use your browser's Back button to return to your search results

**The REFLECT statement: methods and processes of creating reporting guidelines for randomized controlled trials for livestock and food safety by modifying the CONSORT statement**

<b>Language</b>	English
<b>Relevant URLs (full-text if available)</b>	The REFLECT statement 22-item checklist is available to download: <a href="#">MS Word version</a> <a href="#">PDF version</a>
<b>Explanation and elaboration papers</b>	<p>Sargeant JM, O'Connor AM, Gardner IA, Dickson JS, Torrence ME; Consensus Meeting Participants. The REFLECT statement: reporting guidelines for randomized controlled trials in livestock and food safety: explanation and elaboration. Zoonoses Public Health. 2010;57(2):105-136. PMID: <a href="#">20070652</a></p> <p>Sargeant JM, O'Connor AM, Gardner IA, Dickson JS, Torrence ME, Dohoo IR, Lefebvre SL, Morley PS, Ramirez A, Snedeker K. The REFLECT statement: reporting guidelines for randomized controlled trials in livestock and food safety: explanation and elaboration. J Food Prot. 2010;73(3):579-603. PMID: <a href="#">20202349</a></p>
<b>Availability in additional languages</b>	The REFLECT statement checklist is available to download in the following languages:  Spanish: <a href="#">REFLECT checklist (PDF)</a> French: <a href="#">REFLECT checklist (PDF)</a>

### Reporting guidelines for main study types

<a href="#">Randomised trials</a>	<a href="#">CONSORT</a>	<a href="#">Extensions</a>
<a href="#">Observational studies</a>	<a href="#">STROBE</a>	<a href="#">Extensions</a>
<a href="#">Systematic reviews</a>	<a href="#">PRISMA</a>	<a href="#">Extensions</a>
<a href="#">Study protocols</a>	<a href="#">SPIRIT</a>	<a href="#">PRISMA-P</a>
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<a href="#">Qualitative research</a>	<a href="#">SRQR</a>	<a href="#">COREQ</a>
<a href="#">Animal pre-clinical studies</a>	<a href="#">ARRIVE</a>	
<a href="#">Quality improvement studies</a>	<a href="#">SQUIRE</a>	<a href="#">Extensions</a>
<a href="#">Economic evaluations</a>	<a href="#">CHEERS</a>	

### Translations

Some reporting guidelines are also available in [Chinese](#), [Dutch](#), [English](#), [French](#), [German](#), [Italian](#), [Japanese](#), [Korean](#), [Portuguese](#), [Russian](#), [Spanish](#), [Thai](#), [Vietnamese](#) and [Zulu](#).

<https://www.equator-network.org/reporting-guidelines/the-reflect-statement-methods-and-processes-of-creating-reporting-guidelines-for-randomized-controlled-trials-for-livestock-and-food-safety-by-modifying-the-consort-statement/>

# Normes de rapport - CONSORT

CONSORT (Normes consolidées pour les rapports d'essais cliniques) Déclaration

- **Recommandation fondée sur des données probantes émanant d'un groupe d'experts et visant à améliorer le compte rendu des RCTs**
- **Composé de rédacteurs de revues médicales, de spécialistes des essais cliniques, d'épidémiologistes et de méthodologistes.**
- **Approuvé par de nombreuses revues et groupes éditoriaux**
- **Requis par certains**
- **Rapport principal pour la conception de branches parallèles**  
**Extensions multiples pour couvrir d'autres modèles**

<http://www.consort-statement.org/about-consort/history>



# Déclaration de CONSORT de 2010

## CONSORT 2010 Statement: updated guidelines for reporting parallel group randomised trials

Kenneth F Schulz,<sup>1</sup> Douglas G Altman,<sup>2</sup> David Moher,<sup>3</sup> for the CONSORT Group

**EDITORIAL** by Antes  
**RESEARCH**, p 697

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College, Oxford

<sup>3</sup>Ottawa Methods Centre, Clinical  
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Hospital Research Institute,  
Department of Epidemiology and  
Community Medicine, University of  
Ottawa, Ottawa, Canada

Correspondence to: K F Schulz  
kschulz@fhi.org

Accepted: 9 December 2009

Cite this as: *BMJ* 2010;340:c332  
doi: 10.1136/bmj.c332

The CONSORT statement is used worldwide to improve the reporting of randomised controlled trials. **Kenneth Schulz and colleagues** describe the latest version, CONSORT 2010, which updates the reporting guideline based on new methodological evidence and accumulating experience

Randomised controlled trials, when appropriately designed, conducted, and reported, represent the gold standard in evaluating healthcare interventions. However, randomised trials can yield biased results if they lack methodological rigour.<sup>1</sup> To assess a trial accurately, readers of a published report need complete, clear, and transparent information on its methodology and findings. Unfortunately, attempted assessments frequently fail because authors of many trial reports neglect to provide lucid and complete descriptions of that critical information.<sup>2-4</sup>

That lack of adequate reporting fuelled the development of the original CONSORT (Consolidated Standards of Reporting Trials) statement in 1996<sup>5</sup> and its revision five years later.<sup>6-8</sup>

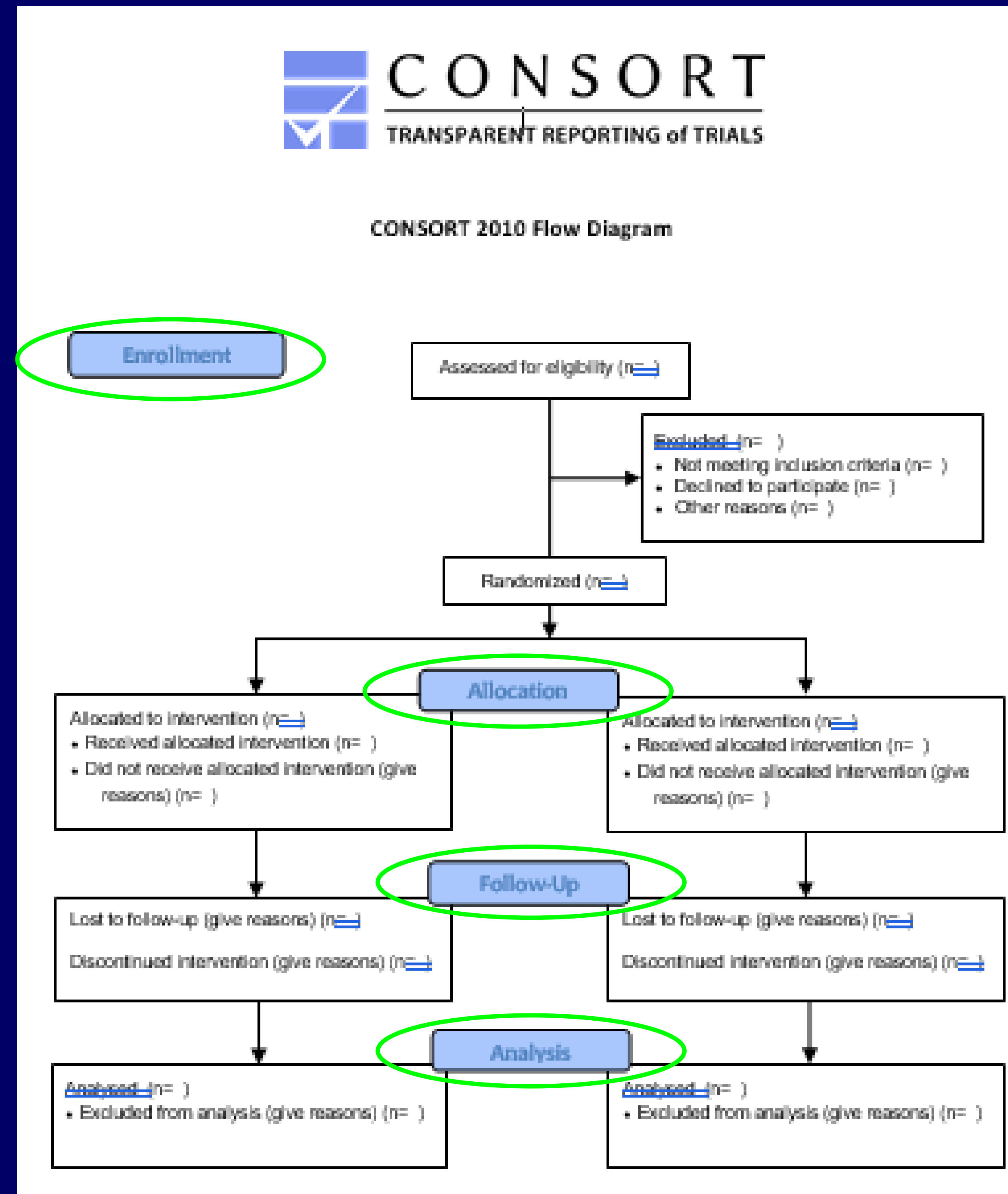
dence and additional experience has accumulated since the last revision in 2001. Consequently, we organised a CONSORT Group meeting to update the 2001 statement.<sup>6-8</sup> We introduce here the result of that process, CONSORT 2010.

### Intent of CONSORT 2010

The CONSORT 2010 Statement is this paper including the 25 item checklist in the table and the flow diagram. It provides guidance for reporting all randomised controlled trials, but focuses on the most common design type—individually randomised, two group, parallel trials. Other trial designs, such as cluster randomised trials and non-inferiority trials, require varying amounts of additional information. CONSORT extensions for these designs,<sup>11-12</sup> and other CONSORT products, can be found through the CONSORT website ([www.consort-statement.org](http://www.consort-statement.org)). Along with the CONSORT statement, we have updated the explanation and elaboration article,<sup>13</sup> which explains the inclusion of each checklist item, provides methodological background, and gives published examples of transparent reporting.

Diligent adherence by authors to the checklist items facilitates clarity, completeness, and transparency of reporting. Explicit descriptions, not ambiguity or omission, best serve

# Le diagramme de CONSORT



# Liste de CONSORT



## CONSORT 2010 checklist of information to include when reporting a randomised trial\*

Section/Topic	Item No	Checklist item	Reported on page No
<b>Title and abstract</b>			
	1a	Identification as a randomised trial in the title	_____
	1b	Structured summary of trial design, methods, results, and conclusions (for specific guidance see CONSORT for abstracts)	_____
<b>Introduction</b>			
Background and objectives	2a	Scientific background and explanation of rationale	_____
	2b	Specific objectives or hypotheses	_____
<b>Methods</b>			
Trial design	3a	Description of trial design (such as parallel, factorial) including allocation ratio	_____
	3b	Important changes to methods after trial commencement (such as eligibility criteria), with reasons	_____
Participants	4a	Eligibility criteria for participants	_____
	4b	Settings and locations where the data were collected	_____
Interventions	5	The interventions for each group with sufficient details to allow replication, including how and when they were actually administered	_____
Outcomes	6a	Completely defined pre-specified primary and secondary outcome measures, including how and when they were assessed	_____
	6b	Any changes to trial outcomes after the trial commenced, with reasons	_____
Sample size	7a	How sample size was determined	_____
	7b	When applicable, explanation of any interim analyses and stopping guidelines	_____
Randomisation:			

# Liste de vérification de CONSORT


Randomisation:			
Sequence generation	8a	Method used to generate the random allocation sequence	
	8b	Type of randomisation; details of any restriction (such as blocking and block size)	
Allocation concealment mechanism	9	Mechanism used to implement the random allocation sequence (such as sequentially numbered containers), describing any steps taken to conceal the sequence until interventions were assigned	
Implementation	10	Who generated the random allocation sequence, who enrolled participants, and who assigned participants to interventions	
Blinding	11a	If done, who was blinded after assignment to interventions (for example, participants, care providers, those	
		assessing outcomes) and how	
	11b	If relevant, description of the similarity of interventions	
Statistical methods	12a	Statistical methods used to compare groups for primary and secondary outcomes	
	12b	Methods for additional analyses, such as subgroup analyses and adjusted analyses	

# Liste de vérification de CONSORT

		Methods for additional analyses, such as subgroup analyses and adjusted analyses	
<b>Results</b>			
Participant flow (a diagram is strongly recommended)	13a	For each group, the numbers of participants who were randomly assigned, received intended treatment, and were analysed for the primary outcome	
	13b	For each group, losses and exclusions after randomisation, together with reasons	
Recruitment	14a	Dates defining the periods of recruitment and follow-up	
	14b	Why the trial ended or was stopped	
Baseline data	15	A table showing baseline demographic and clinical characteristics for each group	
Numbers analysed	16	For each group, number of participants (denominator) included in each analysis and whether the analysis was by original assigned groups	
Outcomes and estimation	17a	For each primary and secondary outcome, results for each group, and the estimated effect size and its precision (such as 95% confidence interval)	
	17b	For binary outcomes, presentation of both absolute and relative effect sizes is recommended	
Ancillary analyses	18	Results of any other analyses performed, including subgroup analyses and adjusted analyses, distinguishing pre-specified from exploratory	
Harms	19	All important harms or unintended effects in each group (for specific guidance see CONSORT for harms)	
<b>Discussion</b>			
Limitations	20	Trial limitations, addressing sources of potential bias, imprecision, and, if relevant, multiplicity of analyses	
Generalisability	21	Generalisability (external validity, applicability) of the trial findings	
Interpretation	22	Interpretation consistent with results, balancing benefits and harms, and considering other relevant evidence	
<b>Other information</b>			
Registration	23	Registration number and name of trial registry	
Protocol	24	Where the full trial protocol can be accessed, if available	
Funding	25	Sources of funding and other support (such as supply of drugs), role of funders	

\*We strongly recommend reading this statement in conjunction with the CONSORT 2010 Explanation and Elaboration for important clarifications on all the items. If relevant, we also recommend reading CONSORT extensions for cluster randomised trials, non-inferiority and equivalence trials, non-pharmacological treatments, herbal interventions, and pragmatic trials. Additional extensions are forthcoming: for those and for up to date references relevant to this checklist, see [www.consort-statement.org](http://www.consort-statement.org).

# Liste de vérification REFLECT vs. celle de

 Table 2. Liste de vérification des items pour l'énoncé REFLECT-LFS : Directives de publication lors d'essais randomisés chez le bétail et en sécurité alimentaire			
Section de l'article et sujet	Item	Descripteur de l'item de l'énoncé REFLECT	Rapporté à la page#
Titre & Résumé	1	Manière dont les unités d'étude ont été affectées aux interventions (e.g. «distribution aléatoire», «randomisation» ou «répartition au hasard»). Indiquer clairement si le résultat était du à une exposition naturelle ou une exposition délibérée à un agent.	
Introduction Antécédent	2	Fondement scientifique et justification	
Méthodes Participants	3	Critères d'éligibilité pour le propriétaire/gestionnaire et les unités d'étude à chaque niveau de la structure organisationnelle, ainsi que la localisation et l'organisation des lieux où les données ont été récoltées.	
Interventions	4	Détails précis des interventions prévues pour chaque groupe, niveau auquel l'intervention a été attribuée, comment et quand les interventions ont effectivement été effectuées.	
	4b	Détails précis sur l'agent et le modèle de l'infection défi, si une infection défi a été utilisée.	
Objectifs	5	Objectifs spécifiques et hypothèses. Spécifier clairement les objectifs primaires et secondaires (si applicable).	
Portées	6	Définir clairement les critères d'évaluation primaires et secondaires et les niveaux auxquels ils ont été mesurés, et, lorsque applicable, toutes méthodes utilisées pour améliorer la qualité des mesures (e.g. observations multiples, formation des évaluateurs).	
Taille de l'échantillon	7	Comment la taille de l'échantillon a été déterminée et, lorsque applicable, explication sur les analyses intermédiaires et les règles d'interruption. L'établissement de la taille de l'échantillon devrait prendre en considération la détermination de la taille des échantillons à chaque niveau de la structure organisationnelle ainsi que les suppositions utilisées pour tenir compte de la non-indépendance entre les groupes ou les individus dans un groupe.	
Randomisation — Établissement de la séquence	8	Méthode utilisée pour établir la séquence aléatoire de distribution au niveau approprié de la structure organisationnelle, incluant les détails de toutes restrictions (e.g. blocage, stratification)	
Randomisation — Dissimulation de la distribution	9	Méthode utilisée pour mettre en place la séquence de distribution aléatoire au niveau approprié de la structure organisationnelle, (e.g. conteneurs numérotés <del>ou téléphone central</del> ), clarifiant si la séquence était dissimulée jusqu'au moment où les interventions ont été assignées.	
Randomisation —Mise en place	10	Qui a produit la séquence de distribution aléatoire, qui a choisi les unités d'étude, et qui a assigné les unités d'étude à leur groupe au niveau approprié de la structure organisationnelle.	
Aveuglement (masquage)	11	Savoir si <del>les participants</del> ceux qui effectuent les interventions, les soignants et ceux évaluant les résultats ignoraient l'affectation aux groupes. Si effectué, comment a-t-on évalué le succès de l'aveuglement.	

# Liste de vérification REFLECT vs. celle de CONSORT

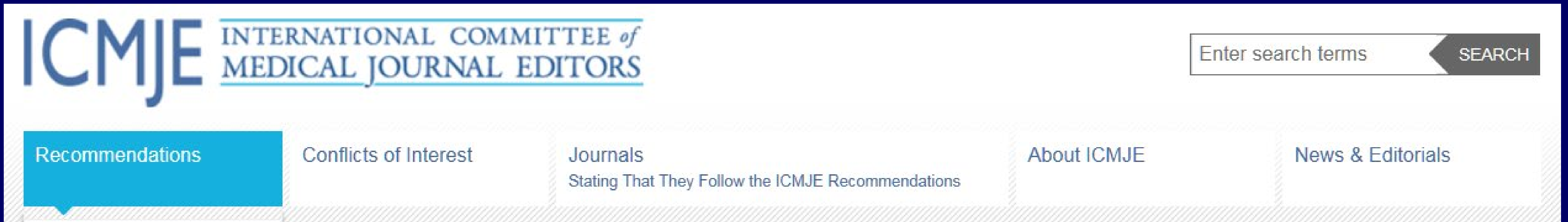
Fournir une justification si l'aveuglement n'a pas été utilisé.		
Méthodes statistiques	12	Méthodes statistiques utilisées afin de comparer les groupes pour toutes les portées; Indiquer clairement le niveau d'analyse statistique et les méthodes utilisées pour rendre compte de la structure organisationnelle, lorsque applicable; méthodes pour les analyses additionnelles, telles que analyses du sous-groupe et analyses ajustées.
Résultats Déroulement de l'étude	13	Flot des unités d'étude à travers chaque stage pour chaque niveau de la structure de l'organisation de l'étude (un diagramme est fortement suggéré). Spécifiquement, pour chaque groupe, rapporté le nombre d'unités d'étude réparties au hasard, recevant le traitement prévu, ayant complété le protocole d'étude, et analysés pour la portée primaire. Décrire les déviations au protocole planifié pour l'étude, ainsi que les raisons.
Recrutement	14	Dates déterminant les périodes de recrutement et de suivi.
Données de base	15	Données démographiques de base et caractéristiques cliniques de chaque groupe, fournissant de manière explicite de l'information pour chaque niveau pertinent de la structure organisationnelle. Les données devraient être rapportées de telle manière qu'une analyse secondaire, telle qu'une évaluation du risque, est possible.
Nombres analysés	16	Nombre d'unités d'étude (dénominateur) dans chaque groupe inclus dans chaque analyse et indiquer si l'analyse était «avec intention de traiter». Indiquer les résultats en nombre absolu lorsque possible (e.g. 10/20, et non 50%).
Portées et estimation	17	Pour chaque portée primaire et secondaire, un résumé des résultats pour chaque groupe, tenant compte de la hiérarchie, ainsi que l'effet estimé de la taille et de sa précision (e.g. intervalle de confiance 95%).
Analyses complémentaires	18	Prendre en considération la multiplicité en rapportant toutes autres analyses effectuées, incluant les analyses de sous-groupes et les analyses ajustées, indiquant celles qui étaient pré-spécifiées et celles qui sont exploratoires.
Événements défavorables	19	Tous les événements défavorables importants ou effets secondaires dans chaque groupe d'intervention
Discussion Interprétation	20	Interprétation des résultats, prenant en considération les hypothèses de l'étude, les sources de biais potentiels ou d'imprécision, et les dangers associés avec la multiplicité des analyses et des portées. Lorsqu'approprié, une discussion de l'immunité du troupeau devrait être incluse. Si applicable, une discussion de la pertinence de l'infection défi devrait être incluse.
Généralisabilité	21	Généralisabilité (validité externe) des trouvailles de l'essai.
Évidence globale	22	Interprétation générale des résultats dans le contexte des connaissances actuelles.

Le texte en caractère gras est une modification de la description CONSORT originale (Disponible à : [www.consort-statement.org](http://www.consort-statement.org))

# Le premier jet du manuscrit

## Organisation

- **International Committee of Medical Journal Editors**
- **Recommandations pour la conduite, le compte rendu, l'édition et la publication des travaux scientifiques/de spécialistes dans les revues médicales**



<http://www.icmje.org/icmje-recommendations.pdf>



# Le premier jet du manuscrit

## Organisation

- **Sections du manuscrit**  
<http://www.icmje.org/icmje-recommendations.pdf>

### IV. Manuscript Preparation and Submission

#### A. Preparing a Manuscript for Submission to a Medical Journal

1. General Principles

2. Reporting Guidelines

3. Manuscript Sections

a. Title Page

b. Abstract

c. Introduction

d. Methods

i. Selection and Description of Participants

ii. Technical Information

iii. Statistics

e. Results

f. Discussion

g. References

i. General Considerations

ii. Style and Format

h. Tables

i. Illustrations (Figures)

j. Units of Measurement

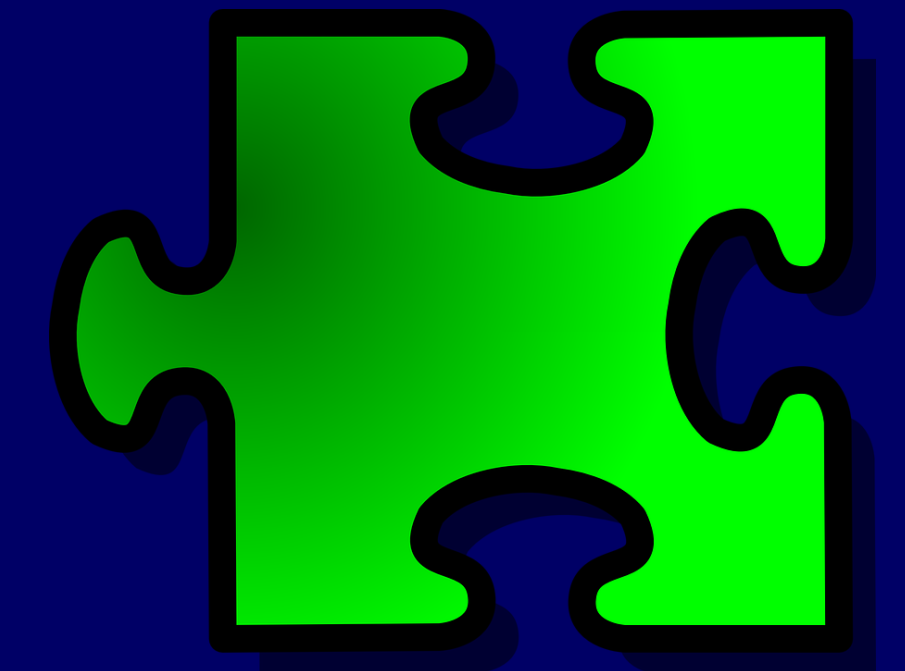
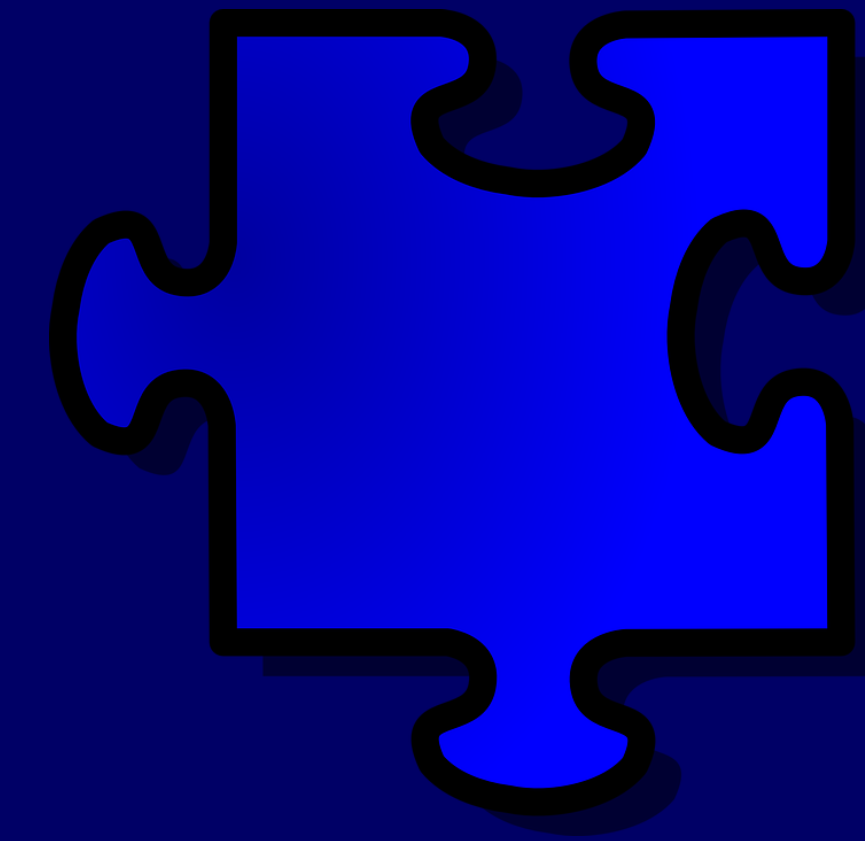
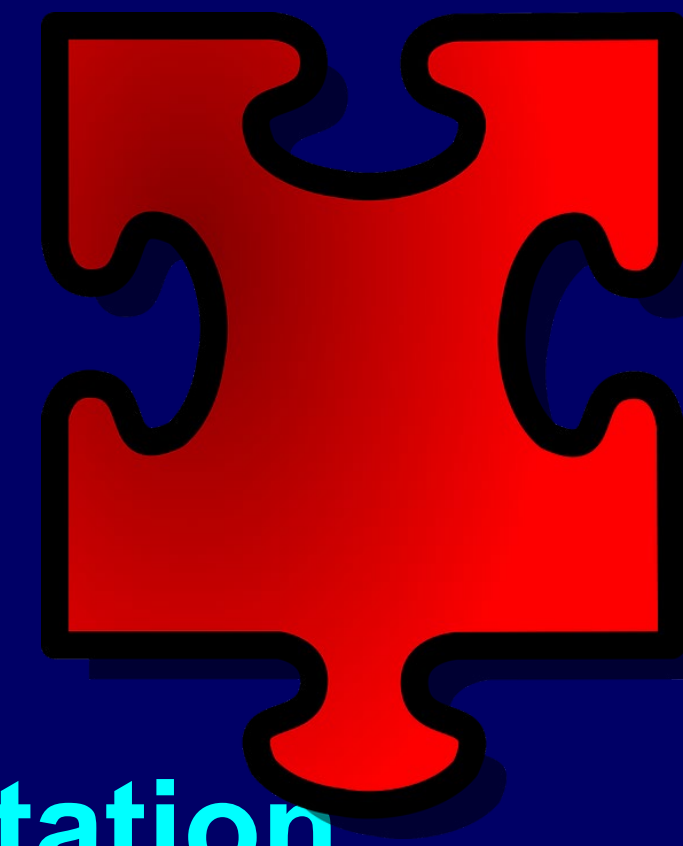
k. Abbreviations and Symbols

#### B. Sending the Manuscript to the Journal

# Le premier jet du manuscrit

## Organisation

- **IMRAD pour les articles de recherche originaux**
- **Introduction**
  - Contexte et justification (de la nécessité) de l'étude
- **Méthodologie**
  - Ce que vous avez fait
    - Conception de l'étude
- **Résultats**
  - Ce que vous avez trouvé
    - S'en tenir aux faits objectifs, pas d'interprétation
- **Discussion**
  - Signifiante dans le contexte de la littérature spécialisée




# Le premier jet du manuscrit: Introduction

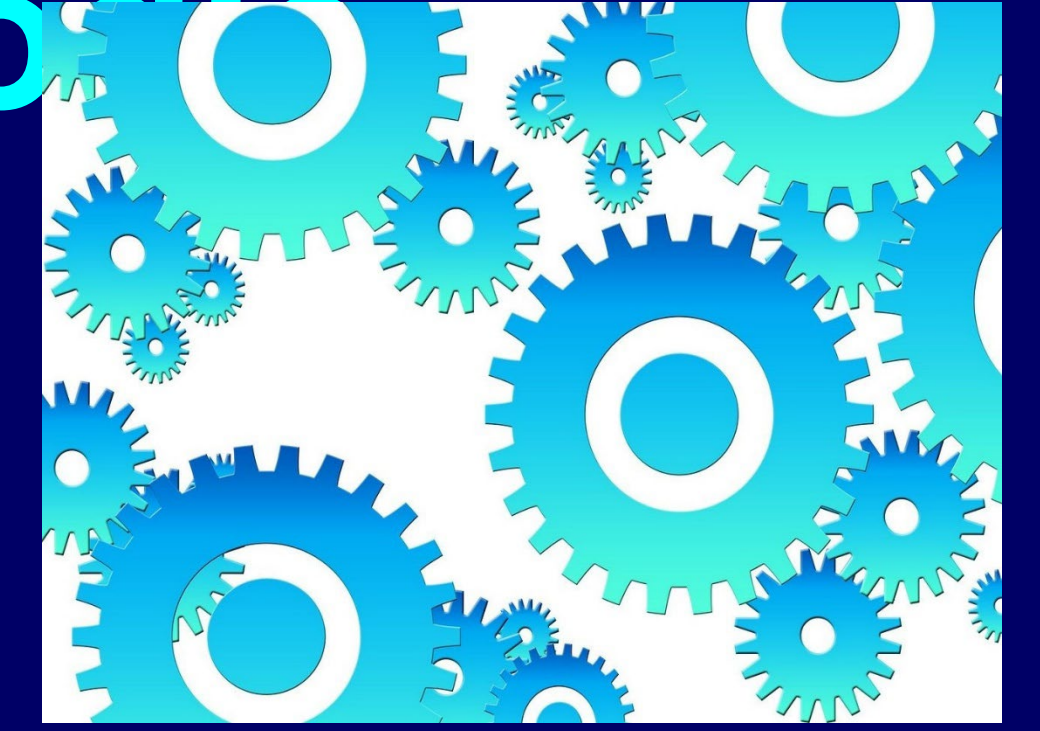
Pourquoi l'étude est-elle nécessaire ?

- **REFLECT**



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Introduction Antécédent	2	Fondement scientifique et justification	

# Le premier jet du manuscrit : Methodology



## Comment a-t-elle été faite ?

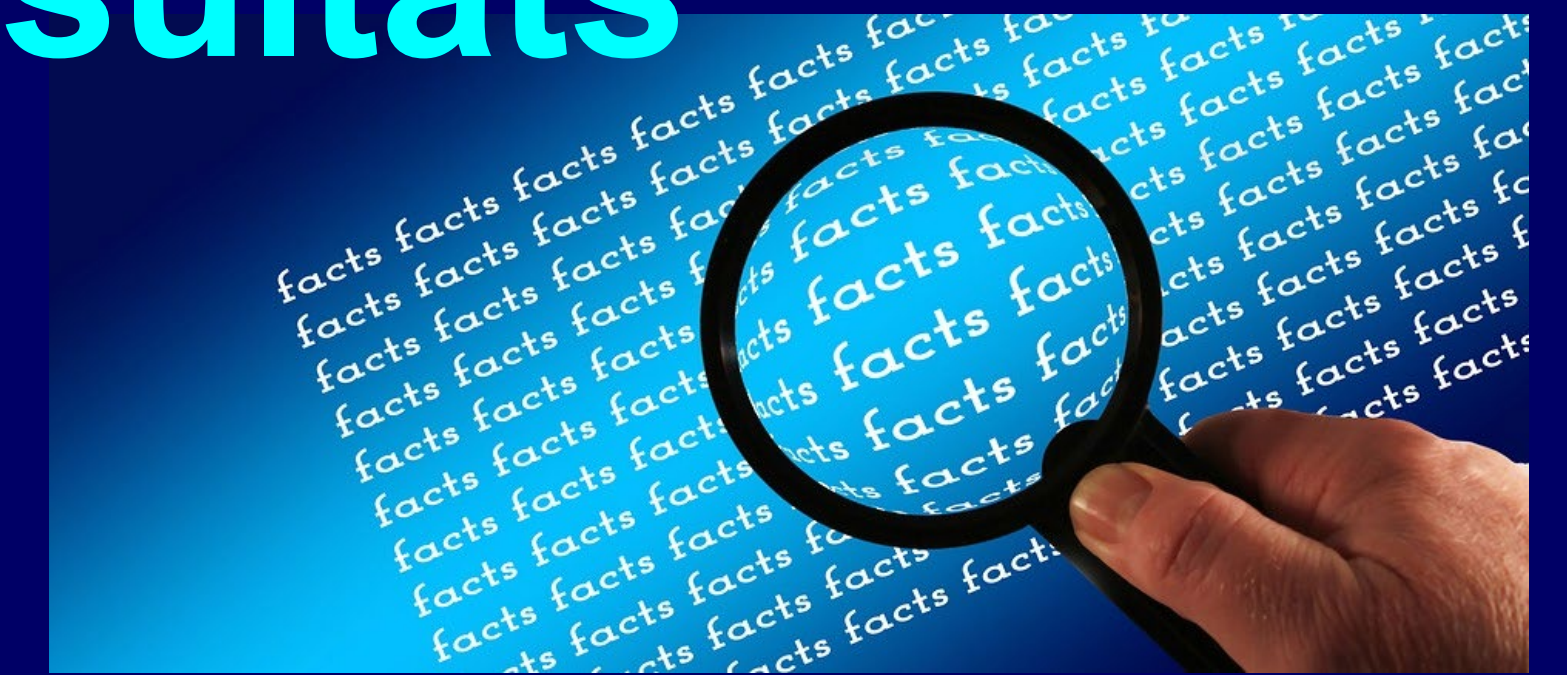
- **REFLECT**

Méthodes	3	Critères d'éligibilité pour le propriétaire/gestionnaire et les unités d'étude à chaque niveau de la structure organisationnelle, ainsi que la localisation et l'organisation des lieux où les données ont été récoltées.
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# Le premier jet du manuscrit : Résultats

## Ce qu'on a trouvé

- **REFLECT**



		<i>sous-groupe et analyses ajustées.</i>
Résultats	13	
Déroulement de l'étude		Flot des unités d'étude à travers chaque stage pour chaque niveau de la structure de l'organisation de l'étude (un diagramme est fortement suggéré). Spécifiquement, pour chaque groupe, rapporté le nombre d'unités d'étude réparties au hasard, recevant le traitement prévu, ayant complété le protocole d'étude, et analysés pour la portée primaire. Décrire les déviations au protocole planifié pour l'étude, ainsi que les raisons.
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Nombres analysés	16	Nombre d'unités d'étude (dénominateur) dans chaque groupe inclus dans chaque analyse et indiquer si l'analyse était «avec intention de traiter». Indiquer les résultats en nombre absolu lorsque possible (e.g. 10/20, et non 50%).
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Événements défavorables	19	Tous les événements défavorables importants ou effets secondaires dans chaque groupe d'intervention

# Le premier jet du manuscrit : Discussion

## Ce que cela signifie

- **REFLECT**



Discussion	20	Interprétation des résultats, prenant en considération les hypothèses de l'étude, les sources de biais potentiels ou d'imprécision, et les dangers associés avec la multiplicité des analyses et des portées. <b>Lorsqu'approprié, une discussion de l'immunité du troupeau devrait être incluse. Si applicable, une discussion de la pertinence de l'infection défi devrait être incluse.</b>
Interprétation		
Généralisabilité	21	Généralisabilité (validité externe) des trouvailles de l'essai.
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# Le premier jet du manuscrit

## Statut d'auteur

- **ICMJE (Ils/ells doivent répondre aux quatre critères et ceux qui y répondent doivent être identifiés comme auteurs )**
- **Contribuer substantiellement à la conception ou la réalisation du travail ; ou à l'acquisition, l'analyse ou l'interprétation des données pour le travail.**
- **Rédiger le travail ou le réviser de manière critique pour lui donner un contenu scientifique.**
- **Obtenir l'approbation de la version définitive à publier**
- **Accepter la responsabilité de tous les aspects du travail que vous avez fait**
  - **Etre capable d'identifier les co-auteurs responsables des autres parties**
- **Certaines revues ont des exigences spécifiques**
- **E.g., la liste des contributions de chacun des auteurs**

# Le premier jet du manuscrit

## Statut d'auteur

- **Journal of Dairy Science example**

### **Authorship**

The *Journal of Dairy Science* follows guidelines on authorship and contribution from the International Committee of Medical Journal Editors (<http://www.icmje.org/>). As such, the journal recommends that authorship be based on the following 4 criteria:

1. Substantial contributions to the conception or design of the work; or the acquisition, analysis, or interpretation of data for the work; AND
2. Drafting the work or revising it critically for important intellectual content; AND
3. Final approval of the version to be published; AND
4. Agreement to be accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

To satisfy the requirement for authorship, each contributor must meet all 4 criteria above. Contributors meeting fewer than the 4 criteria listed here should be listed in the Acknowledgments section of an article.

Authors are encouraged to have an ORCID identifier (<https://orcid.org/>) for disambiguation of the publication record and to link their ORCID to their ScholarOne Manuscripts account.



# Recapitulons

## Choix de la revue

- **L'envergure de la revue, sa portée, ses conditions**
- Trouver la revue idéale pour votre article

## Usage de normes de rapport pour adapter le contexte

- **La liste de vérification peut servir de modèle utile**
- Explication / Exemples
- **Où les trouver ?**
- Meridian
- EQUATOR network

## S'organiser d'après recommandations de l'ICMJE

- **IMRAD**

## Suivre les instructions de la revue

- **Certaines rejettent systématiquement le manuscrit en cas de non respect de certaines normes**



# Prochains webinaires

Les vendredis à 8 H du matin (Heure Côte EST, USA)

## **13 mai: De la première mouture à la publication de l'article: Comment naviguer le processus de publication**

Durant ce webinaire on étudiera les étapes de publication d'un article dans une revue. L'accent sera mis sur les processus pour soumettre un manuscrit, y compris le choix de la revue, l'acte de soumission, comprendre les décisions éditoriales, révision de l'article sur la base des commentaires du comité de lecture, et l'approbation finale.

## **10 juin: Éviter les revues prédatrices: Valorisez vos publications**

Ce séminaire traitera des revues prédatrices et comment et pourquoi éviter d'y publier ainsi que les meilleures pratiques pour déterminer où publier.

## **24 juin: Outils de gestion de votre profil de chercheur**

Ce séminaire présentera des outils que les participants pourront utiliser pour gérer leur profil de chercheur, y compris Google Scholar, Dimensions, Scopus, Web of Science, et Publons.

## QUESTIONS & REPOONSES

Remerciements :

- University of Florida George A. Smathers Libraries

Cette presentation est archivée au site web du Laboratoire d'innovation des systems d'elevage de l'initiative Feed the Future Innovation

<https://livestocklab.ifas.ufl.edu>

Session prochaine : 13 mai

# De la première mouture à la publication de l'article: Comment naviguer le processus de publication

8:00 EST (USA) ou 04:00 TU

Connect by [Zoom](#)



**FEED THE FUTURE**  
The U.S. Government's Global Hunger & Food Security Initiative

Feed the Future Innovation Lab for Livestock Systems

## Maximizing Your Research Impact

Research Competence Webinar Series  
**Webinar #4: From First Draft to Published Article: Navigating the publishing process**  
May 13, 2022, 8:00 – 9:00 a.m. EST  
Join in Zoom: [URL](#)

This webinar will cover the steps involved in getting a journal article published. The focus will be on the manuscript submission process, including choosing a journal for your article, submitting the manuscript, understanding editorial decisions, revising the manuscript based on reviewer comments, and approving final page proofs.

This session is for faculty, researchers and graduate students in Burkina Faso, Ethiopia, Kenya, Nepal, Niger, Senegal, Rwanda, and Uganda to help them maximize their research impact.

The *Maximizing Your Research Impact* webinar series is presented in collaboration with Dr. Terry Kit Selfe and the University of Florida Libraries.

**Webinar Series 2022**

Introduction to Research Impact: March 25	ORCID and Friends: April 8	Publish, Don't Perish: April 29
From First Draft to Published Article: May 13	Avoiding Predatory Journals: June 10	Managing Your Researcher Profile: June 24

Webinar materials will be available online, under *Local Capacity Development* cross-cutting theme of the Feed the Future Innovation Lab for Livestock Systems <https://livestocklab.ifas.ufl.edu>

livestock-lab@ufl.edu

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The U.S. Government's Global Hunger & Food Security Initiative

[www.feedthefuture.gov](http://www.feedthefuture.gov)



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