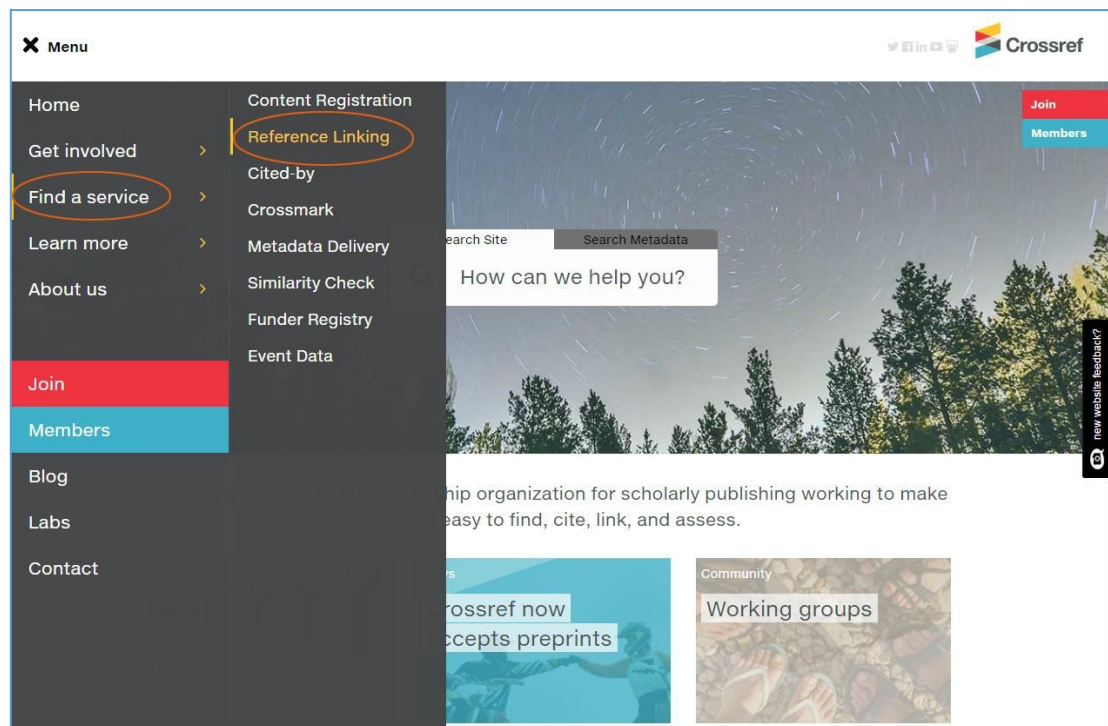


Se hurtigt om jeres referencer mangler DOI-henvisninger

Den angivne sti til Reference Linking er pt. ikke tilgængelig. Brug følgende URL: <https://apps.crossref.org/SimpleTextQuery>

Hvis I som tidsskriftsejere ønsker at tilmelde jer CrossRef's DOI-service skriver I samtidig under på, at I vil sørge for, at alle referencer, der måtte have et DOI og som citeres i de publicerede artikler, indføres med et sådant i de enkelte referencelister - husk at referencelisterne også skal indsættes som metadata¹. I er derfor nødt til at tjekke om artiklernes forfattere har sørget for, at DOI'erne står anført. Det kan tage sig lidt uoverskueligt ud, specielt hvis der følger en lang litteraturliste med. Heldigvis stiller CrossRef et værktøj til rådighed, der gør processen meget overskuelig.

På CrossRef's hjemmeside - <http://crossref.org/> - finder man værktøjet via 'Find a service' > 'Reference Linking'



¹ Se: Frederiksen, N.E., Thestrup, J.: "Hvordan indsætter redaktøren/tidsskriftschefen referencer i overensstemmelse med CrossRef's krav?" i OJS på dansk 6. årg., nr. 5, 2015 DOI: <http://dx.doi.org/10.7146/ojsb.v6i5.20603>

Lidt nede på siden 'Reference Linking' finder man under afsnittet 'FAQs' linket til værktøjet – 'Simple Text Query Form'.

Menu

How can we help you?

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Reference Linking

Home > Services > Reference Linking

Because Crossref is all about rallying the scholarly community to work together, reference linking is an obligation for all Crossref members and for all current journal content.

It is encouraged for other content types as well, such as books and conference proceedings.

Benefits

Reference linking is required for all Crossref members and for all current journal content. Reference linking is encouraged, but not required, for other content types such as books and conference proceedings.

Best practice

- New members should start reference linking within 18 months of joining Crossref.
- Link the references in your journal back files as well as your current journal articles.
- Link references in non-journal content types such as books and conference proceedings.
- Make sure the links in your references conform to the [DOI display guidelines](#).
- Consider reference linking as just one of the many [relationship types](#) that can be deposited with your metadata.

FAQs


What are the query options for references' DOIs?


1. [Simple Text Query Form](#) for manual, low volume querying
2. [Simple Text Query upload](#), to upload reference lists as .txt files; also for a low volume of queries
3. [XML API](#), for individual or batch requests in formatted XML. This is the preferred method for most members.

Feedback?

Inden værktøjet kan tages i brug skal man først oprette en konto. Den er gratis. Dette sker via linket 'request an account'

[← Back to the main Crossref website](#)





Get persistent links for your reference list or bibliography. Copy and paste the list, we'll match with our metadata and return the links. Please [register for citation matching](#), verify an email address, and agree to the terms. Members may also [deposit reference lists](#) here too.

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Include PubMed IDs in results. List all possible DOIs per reference.

[Submit](#)

This service allows up to 5,000 references per month. There are other services and interfaces for [high-volume citation queries](#).


Please [contact us](#) if you have any questions.

Tips:

- There should be no line breaks within an individual reference.
- When submitting multiple references they must be in alphabetical order or presented as a numbered list.

På den fremkomne side udfyldes de markerede felter og der afsluttes med 'Submit'.

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- * OpenURL
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The purpose of requiring an account for using Crossref Query Services is simply to monitor usage to balance system demand and to identify problems.

If you have any questions please email support@crossref.org

To create an account, you will need to provide your email address. You will receive an email for verification and to activate your account.



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1. OWNERSHIP. CrossRef asserts no claims of ownership to individual items of bibliographic metadata and associated Digital

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Til Niels Erik Frederiksen

Action Items + Hent flere apps

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<http://www.crossref.org/requestaccount?email=nef@kb.dk&verify>

Når Captcha-teksten er skrevet ind og der er klikket på Submit-knappen

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

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Please enter the Captcha words below and submit to verify your email address.

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... kan værktøjet tages i brug.

Indsæt litteraturlisten som vist og klik på 'Submit'. Husk at litteraturlisten skal udformes efter gældende regler for formatering, f.eks. APA, Harvard eller Vancouver.

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3. Antunes MB, Cohen NA (2007) Mucociliary clearance - a critical upper airway host defense mechanism and methods of assessment. Curr Opin Allergy Clin Immunol 7: 5–10.
4. Riordan JR, Rommens JM, Kerem BS, Alon N, Rozmahel R, et al. (1989) Identification of the Cystic-Fibrosis Gene - Cloning and Characterization of Complementary-Dna. Science 245: 1066
5. Rommens JM, Iannuzzi MC, Kerem BS, Drumm ML, Melmer G, et al. (1989) Identification of the Cystic-Fibrosis Gene - Chromosome Walking and Jumping. Science 245: 1059–1065.
6. Bobadilla JL, Macek M, Fine JP, Farrell PM (2002) Cystic fibrosis: A worldwide analysis of CFTR mutations - Correlation with incidence data and application to screening. Human Mutation 19


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Efter at have klikket på Submit-knappen fremkommer et resultat, hvor de referencer der har et DOI nu fremstår med dette anført sidst i referencen.

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<https://doi.org/10.1126/science.2475911>
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<https://doi.org/10.1126/science.2772657>
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<https://doi.org/10.1002/humu.10041>

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Tips:

Niels Erik Frederiksen, februar 2017
(Opdatering af tidligere vejledning fra juli 2015)