

# EndNote 21

# EndNote 21



**Organize with  
tags**



**Restoration and  
recovery options**



**New exclusive  
EndNote Web**



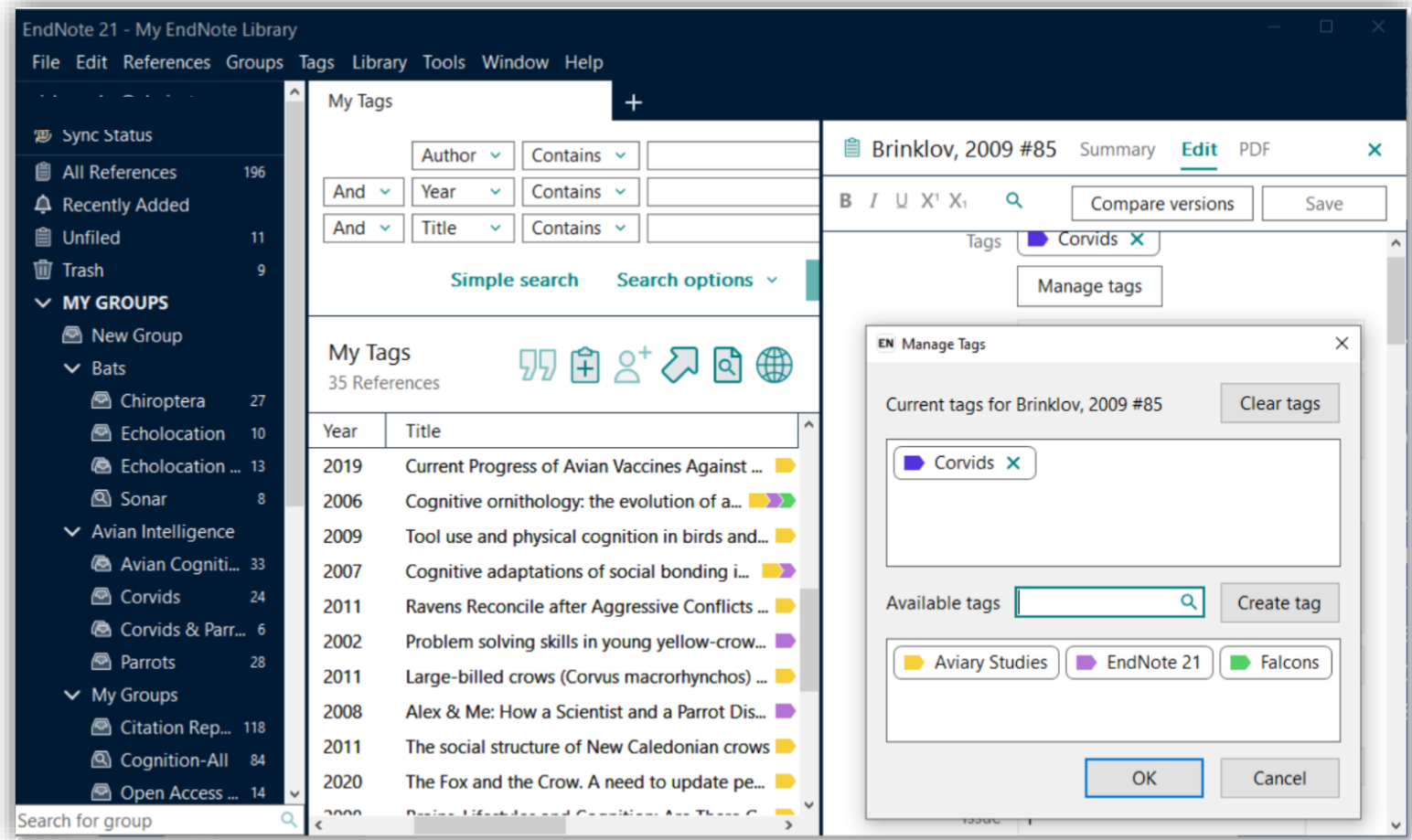
**Share with 1,000  
colleagues**

# 1. Stay organized with tags

Tags are customizable labels that let you organize your references however you'd like.

You can add tags to references and customize the color and name of the tags.

You can add multiple tags to a reference and anyone who you share your library with can view a tag, making tags a great way to quickly and intuitively organize your references.



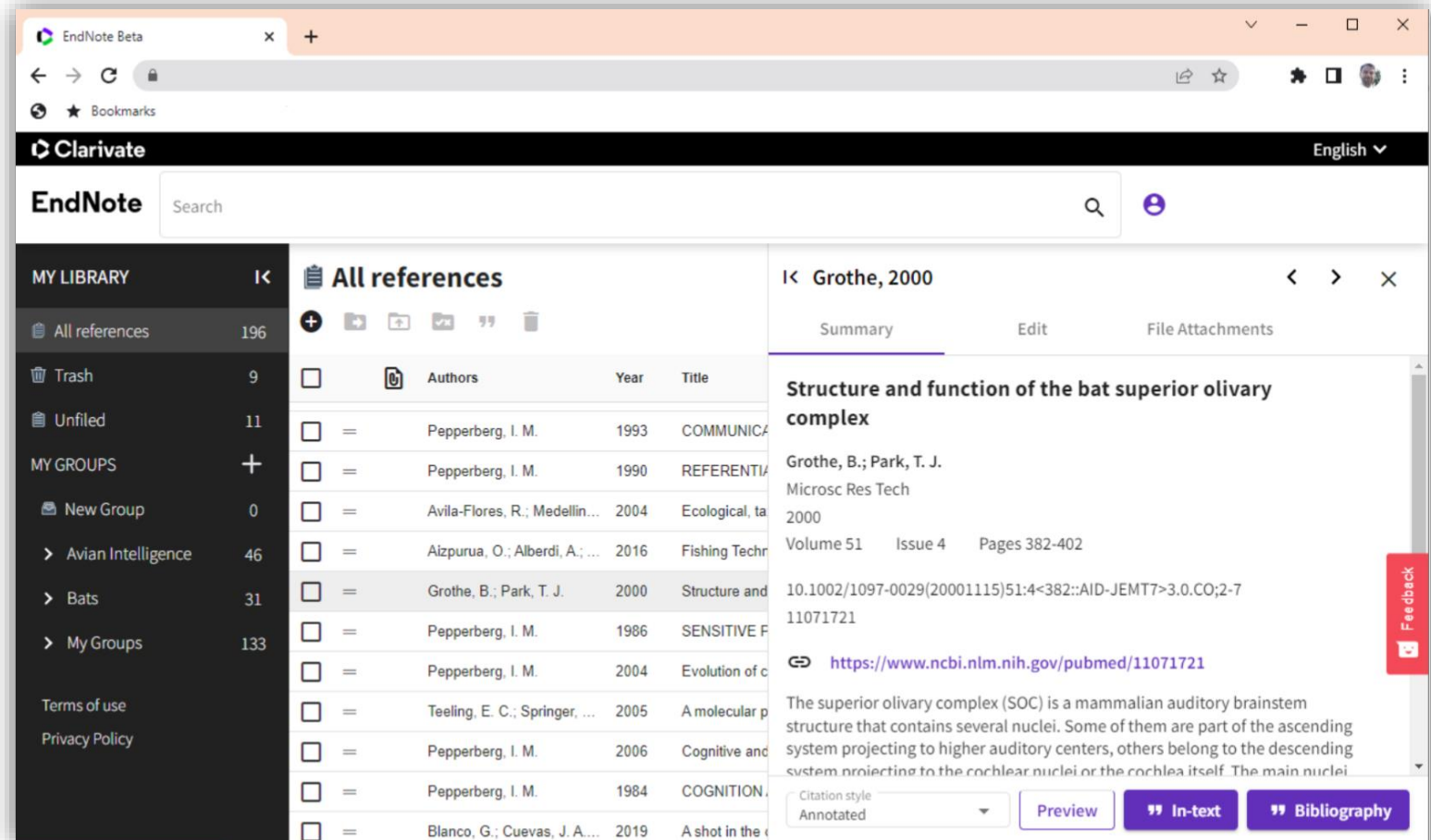
## 2. Experience a new exclusive EndNote Web interface

With EndNote you can access your research anytime, anywhere from the cloud.

Move seamlessly between online and the desktop and iPad applications.

Say hello to the brand new EndNote Web, available only to EndNote 21 customers for three years from activation date.

Securely sync your entire library including PDF's, notes, and annotations across all your devices.



The screenshot displays the EndNote Web interface within a browser window. The top navigation bar includes the Clarivate logo, the EndNote logo, a search bar, and a language dropdown set to English. The main content area is divided into three sections:

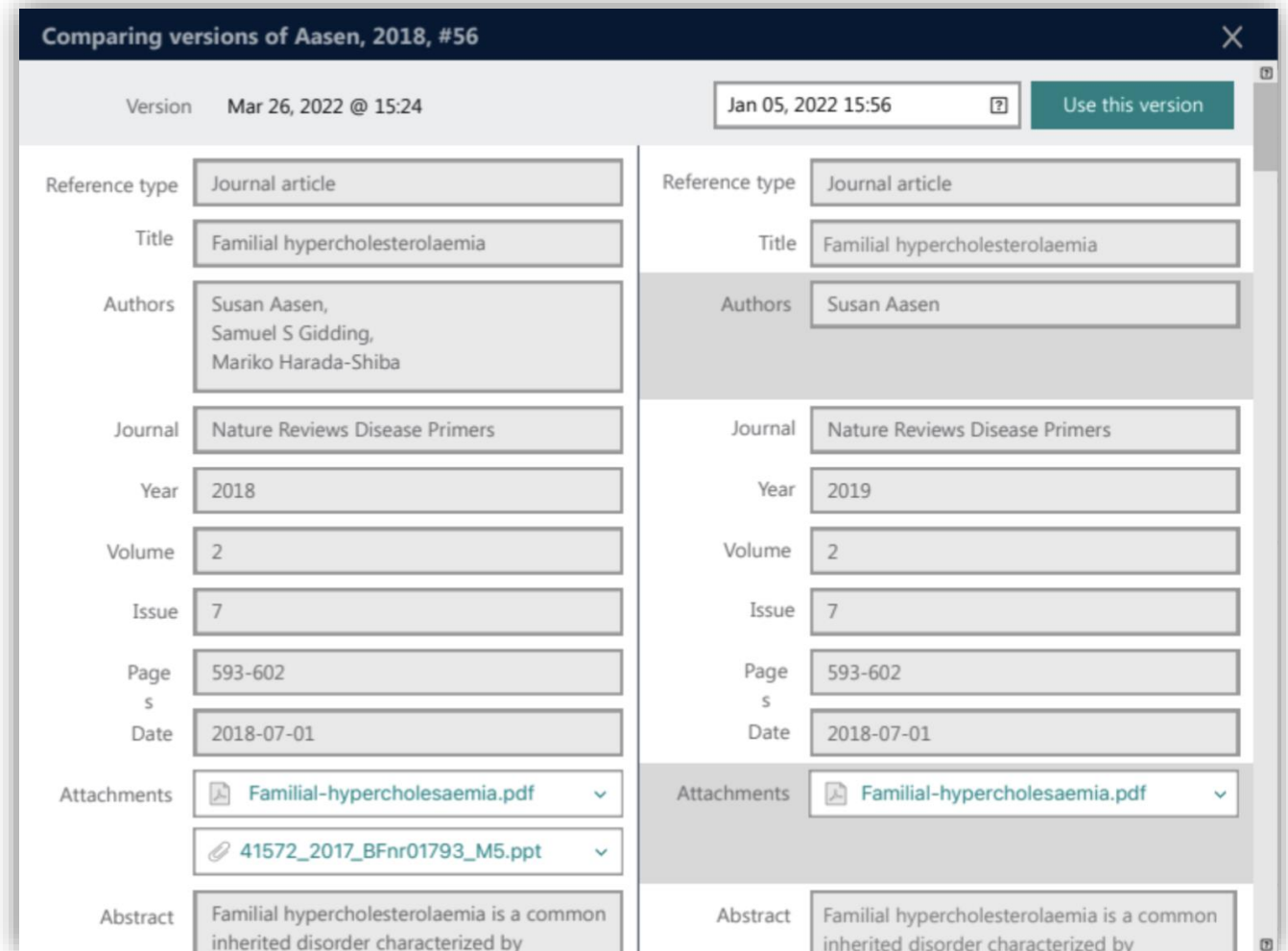
- MY LIBRARY:** A sidebar menu on the left showing 'All references' (196), 'Trash' (9), and 'Unfiled' (11). Below this is the 'MY GROUPS' section with 'New Group' (0), 'Avian Intelligence' (46), 'Bats' (31), and 'My Groups' (133). At the bottom of the sidebar are links for 'Terms of use' and 'Privacy Policy'.
- All references:** A central table listing references with columns for 'Authors', 'Year', and 'Title'. The table includes entries such as Pepperberg, I. M. (1993), Grothe, B.; Park, T. J. (2000), and Blanco, G.; Cuevas, J. A. (2019).
- Grothe, 2000:** A detailed view of the selected reference. It shows the title 'Structure and function of the bat superior olivary complex', authors 'Grothe, B.; Park, T. J.', journal 'Microsc Res Tech', volume 'Volume 51 Issue 4', and pages 'Pages 382-402'. It also provides a DOI link and a PubMed URL. At the bottom, there is a 'Citation style' dropdown set to 'Annotated', a 'Preview' button, and buttons for 'In-text' and 'Bibliography' citations.

### 3. Protect your work with data restoration function

Take a deep breath. If the unthinkable happens, EndNote 21 can recover your library from the cloud and get you back where you belong.

In EndNote 21, you can restore your library and library structure with our new data restoration function, ensuring your research is not lost.

With single reference restoration you can also compare and restore previous versions of individual references.



The screenshot shows a window titled "Comparing versions of Aasen, 2018, #56". It compares two versions of a reference:

- Version 1 (Left):** Mar 26, 2022 @ 15:24
- Version 2 (Right):** Jan 05, 2022 15:56 (with a "Use this version" button)

Field	Version 1 (Mar 26, 2022 @ 15:24)	Version 2 (Jan 05, 2022 15:56)
Reference type	Journal article	Journal article
Title	Familial hypercholesterolaemia	Familial hypercholesterolaemia
Authors	Susan Aasen, Samuel S Gidding, Mariko Harada-Shiba	Susan Aasen
Journal	Nature Reviews Disease Primers	Nature Reviews Disease Primers
Year	2018	2019
Volume	2	2
Issue	7	7
Pages	593-602	593-602
Date	2018-07-01	2018-07-01
Attachments	Familial-hypercholesterolaemia.pdf 41572_2017_BFnr01793_M5.ppt	Familial-hypercholesterolaemia.pdf
Abstract	Familial hypercholesterolaemia is a common inherited disorder characterized by	Familial hypercholesterolaemia is a common inherited disorder characterized by

## 4. Share references with up to 1,000 colleagues

Large working teams rejoice!

You can share your EndNote 21 library with up to 1,000 colleagues.

