

Virtual AskQC Office Hours

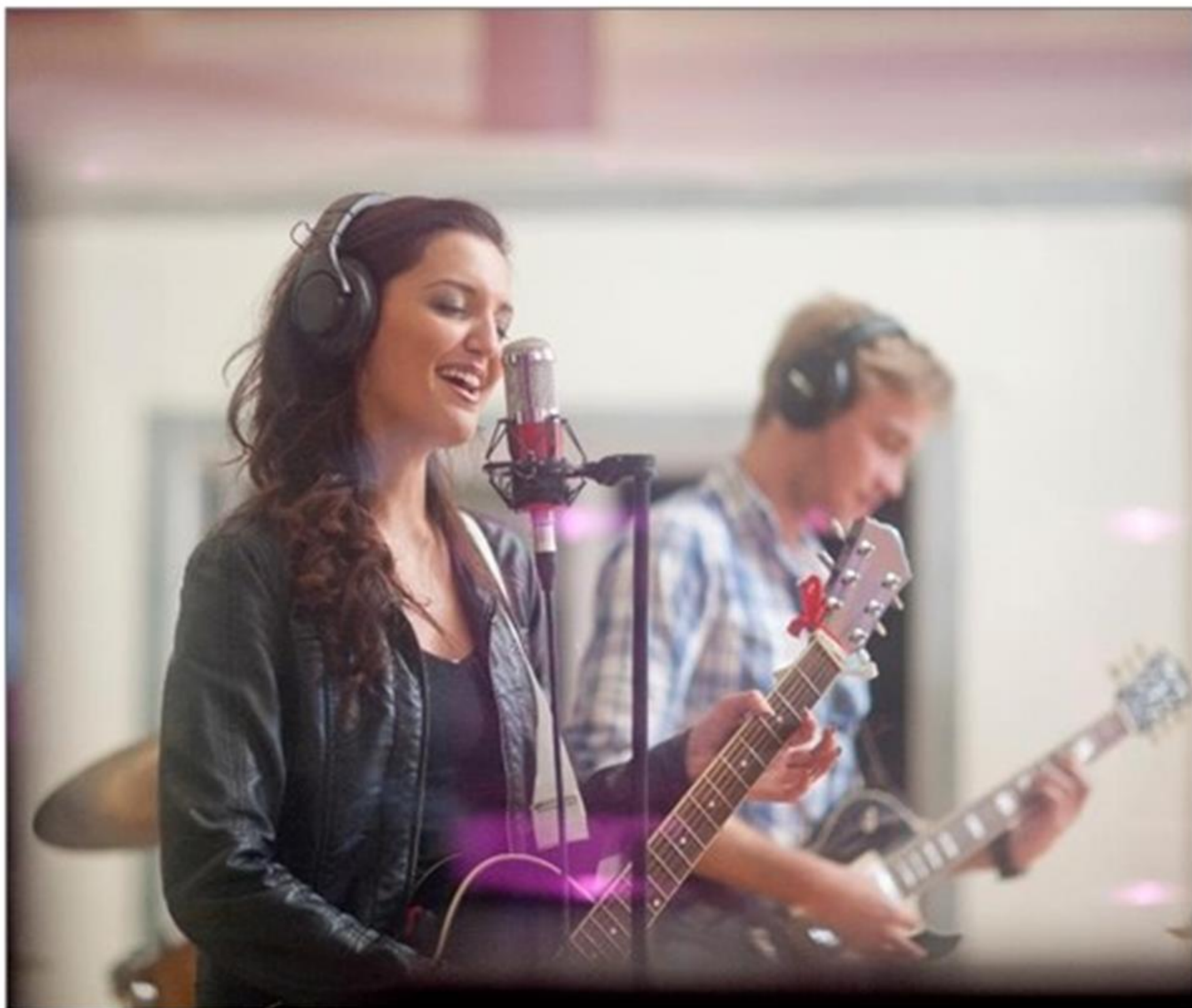
Introduction to classifying with WebDewey

OCLC Metadata Quality

June 2022

Housekeeping

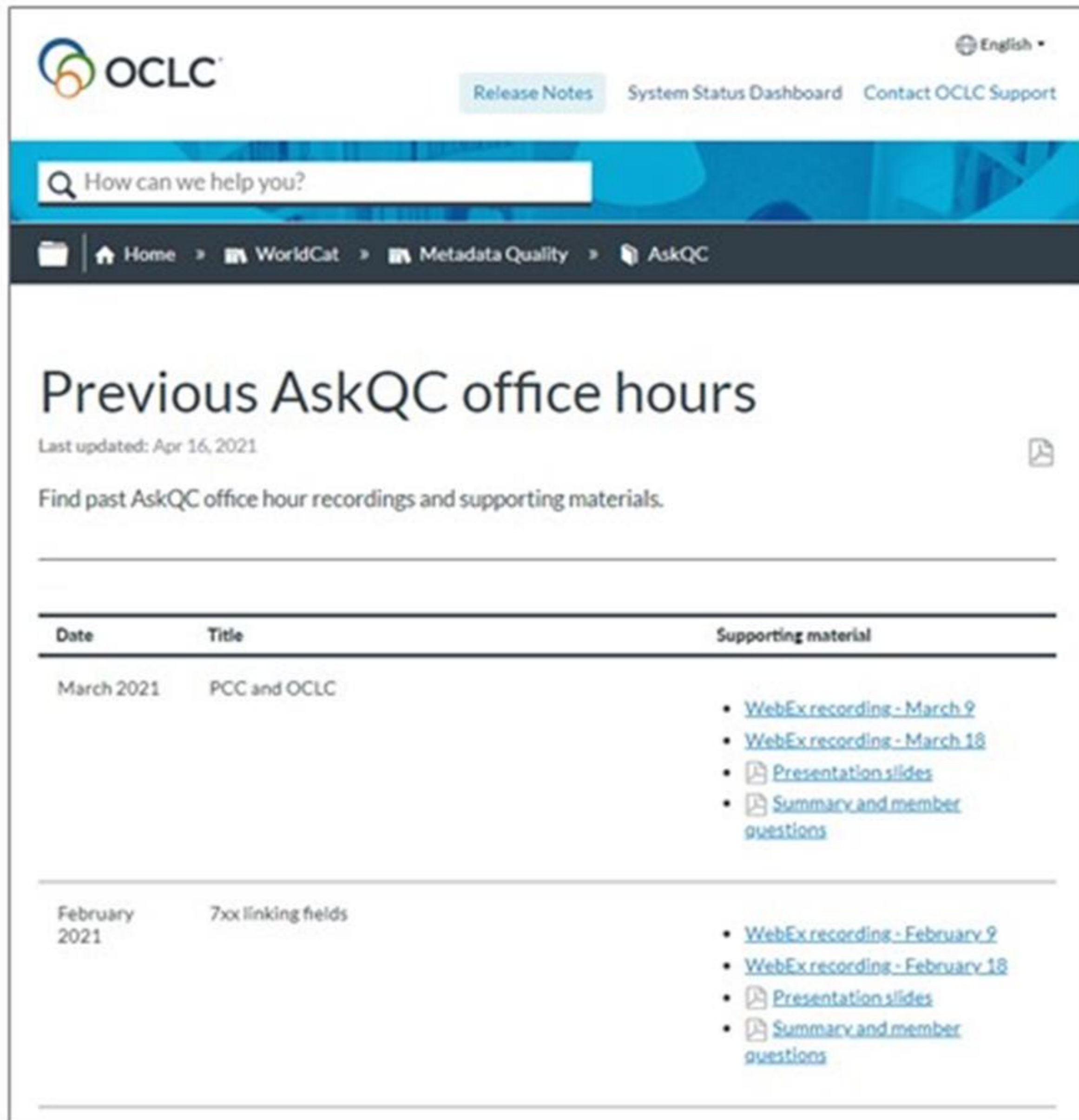
This session is being recorded



Housekeeping

This session is being recorded

All session recordings, slides, and notes are available at oc.lc/askqc



The screenshot shows the OCLC website interface. At the top left is the OCLC logo. To the right are links for "Release Notes", "System Status Dashboard", and "Contact OCLC Support". Below the logo is a search bar with the text "How can we help you?". A breadcrumb trail below the search bar reads "Home > WorldCat > Metadata Quality > AskQC". The main heading is "Previous AskQC office hours", with a subtext "Last updated: Apr 16, 2021" and a document icon. Below this is the instruction "Find past AskQC office hour recordings and supporting materials." A table follows with three columns: "Date", "Title", and "Supporting material".

Date	Title	Supporting material
March 2021	PCC and OCLC	<ul style="list-style-type: none">• WebEx recording - March 9• WebEx recording - March 18• Presentation slides• Summary and member questions
February 2021	7xx linking fields	<ul style="list-style-type: none">• WebEx recording - February 9• WebEx recording - February 18• Presentation slides• Summary and member questions

Housekeeping

This session is being recorded

All session recordings, slides, and notes are available at oc.lc/askqc

Enter questions in chat to “Everyone” at any time during the presentation

Chat

from Nathan Putnam (OCLC) to everyone: 7:10 PM
How do I report an error to OCLC?

To: Everyone

Enter chat message here

Participants Chat ...

Housekeeping

This session is being recorded

All session recordings, slides, and notes are available at oc.lc/askqc

Enter questions in chat to “Everyone” at any time during the presentation

After the session, you will receive an email with a link to an optional survey



Thanks for attending this webinar.

If you have comments or questions, please email askqc@oclc.org. If you would like to provide feedback or suggest topics for upcoming sessions, please fill out the [VAQH Feedback Survey](#).

February 2022 Virtual AskQC Office Hours

Host: OCLC Metadata Quality (askqc@oclc.org)
Tuesday, February 8, 2022

Need help? Go to <https://help.webex.com>

On the call today



Shanna Griffith
Database Specialist



Robin Six
Database Specialist



Bryan Baldus
Consulting
Database Specialist



Charlene Morrison
Database Specialist



Robert Bremer
Senior Consulting
Database Specialist



Alex Kyrios
Senior Editor, Dewey
Decimal Classification

Introduction to classifying with WebDewey

Robin Six
Database Specialist

Bryan Baldus
Consulting Database Specialist

WebDewey

- WebDewey is the electronic version of the Dewey Decimal Classification[®] (DDC) system
- It is a full representation of all published numbers, frequently updated, and includes the most current version of DDC 23 and all updates since its publication in 2011
- Includes additional mappings and approved new terms

WebDewey

- Has an easy-to-navigate, simple user interface
 - Top-down navigation through the ten main DDC classes and the DDC tables
 - Hierarchical displays
 - Browsible sequential indexes of
 - DDC numbers
 - Relative Index
 - LCSH
 - Add your own notes
 - Extensive hyperlinks

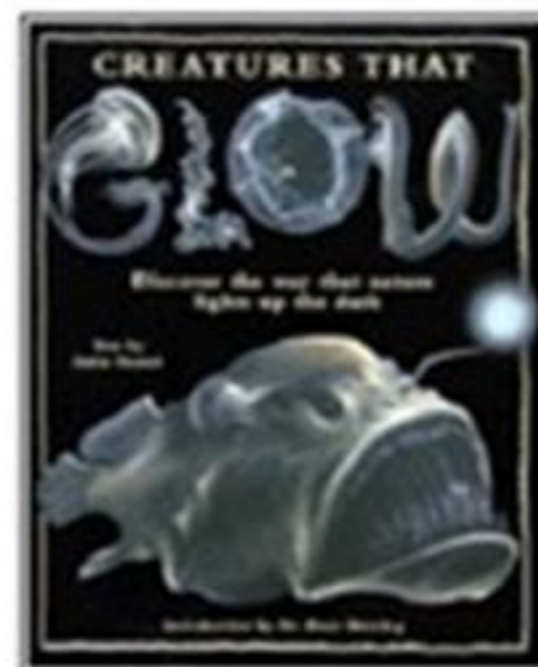
WebDewey

- Basic searching lets you search the entire database
 - Search and browse
 - DDC numbers
 - Library of Congress Subject Headings (LCSH)
 - Mapped MeSH headings
 - DDC Relative Index with thousands of additional terms
- Search functionality includes limiting by
 - Index
 - Combined-term searches
 - Proximity searches
 - Truncation
 - Character masking (wildcards)

WebDewey resources

- View the complete [Introduction to the DDC](#)
- Check the [DDC Glossary](#) for brief explanations of DDC terminology
- The Dewey Cuttering software is available as a free download at [Dewey Cutter Program](#)
- Read the [Dewey blog](#)
- Access the archived [Dewey Decimal Classification Newsletter](#)
- For more information and a subscription order form, visit [Dewey Services](#)

Creatures that Glow



Anita Ganeri

Harry N. Abrams, 1995 - [Juvenile Nonfiction](#) - 30 pages

★★★★★

[0 Reviews](#)

In the shadows of the night and in the ocean's depths, n

What people are saying - [Write a review](#)

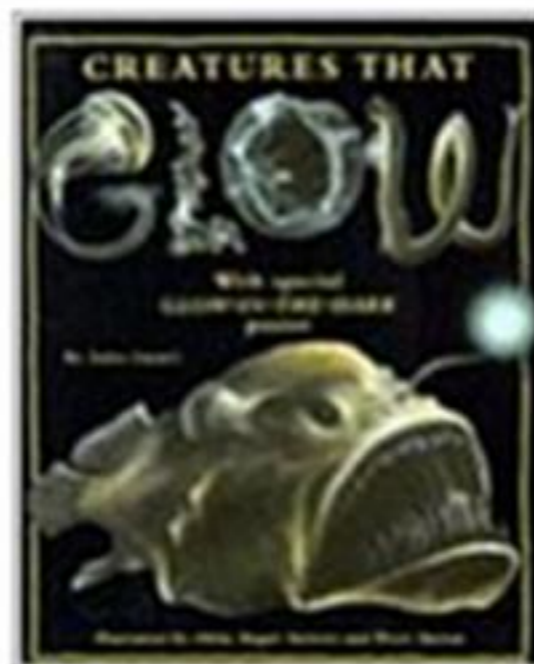
We haven't found any reviews in the usual places.

Other editions - [View all](#)



1999

Snippet view



1997

No preview

Source: https://books.google.com/books/about/Creatures_that_Glow.html?id=qJiSAAAACAAJ

The image displays six screenshots of OCLC WorldCat records for the book "Creatures that glow" by Anja Garen. Each record shows a list of LDR fields with callouts pointing to specific Dewey Decimal Classification (DDC) numbers. The callouts are:

- 591.5
- 573.95
- 574.19/125 †2 20
- 572.4358
- 591 †2 20
- 574.19 †2 11
- 574.19125

Search GO

Build

572/.4358 *Bioluminescence

- 572/.4358 *Bioluminescence
- 500 Science
- 570 Biology
- 571-575 Internal biological processes and structures
- 571-572 General internal processes common to all organisms
- 572 *Biochemistry
- 572/.4 *Metabolism
- 572/.43 *Energy metabolism
- 572/.435 *Photobiochemistry and bioluminescence
- 572/.4358 *Bioluminescence

History

Notes

For bioluminescent organs, see [573.95](#)

*Add as instructed under [571-572](#)

LC Subject Headings

- [Biofluorescence](#)
- [Bioluminescence](#)
- [Chemiluminescence](#)

Relative Index Terms (English)

- [Bioluminescence](#)

- 500 Science
- 570 Biology
- 571-575 Internal biological processes and structures
- 571-572 General internal processes common to all organisms
- 572 *Biochemistry
- 572/.4 *Metabolism
- 572/.43 *Energy metabolism
- 572/.435 *Photobiochemistry and bioluminescence

572/.4358 *Bioluminescence

Search GO

Build 573.9/5 *Bioluminescent organs + ▾

573.9/5 *Bioluminescent organs + ▾

- [500](#) ▾ Science
- [570](#) ▾ Biology
- [571-575](#) ▾ Internal biological processes and structures
- [573](#) ▾ Specific physiological systems in animals, regional histology and physiology in animals
- [573.9](#) ▾ Miscellaneous systems and organs in animals, regional histology and physiology in animals

573.9/5 *Bioluminescent organs

History + ▾

Notes + ▾

Class here bioluminescent communication

*Add as instructed under [573](#)

LC Subject Headings ✕ + ▾

Relative Index Terms (English) ✕ + ▾

- [Bioluminescent communication](#)
- [Bioluminescent organs](#)

[500](#) ▾ Science

[570](#) ▾ Biology


[571-575](#) ▾ Internal biological processes and structures


[573](#) ▾ Specific physiological systems in animals, regional histology and physiology in animals

[573.9](#) ▾ Miscellaneous systems and organs in animals, regional histology and physiology in animals

573.9/5 *Bioluminescent organs

 SEARCH

 ADVANCED SEARCH

 BROWSE


 COMMENTS

 UPDATES (63)

Search Browse

574.19

in All Fields

 SEARCH

 SEARCH HISTORY

No records found

Search Results

[SEARCH](#)[ADVANCED SEARCH](#)[BROWSE](#)[COMMENTS](#)[UPDATES \(63\)](#) Search Browsein [SEARCH](#)[SEARCH HISTORY](#)[PAGE UP](#)[PAGE DOWN](#)

Browse Results

[574]	[Unassigned]
574.19	No partial match, see nearby terms
575	Specific parts of and physiological systems in plants
575[.01-575.09]	Standard subdivisions
575.4	†Stems
575.4/359	Regional histology
575.4/5	Special features of stems
575[.4501-575.4509]	Standard subdivisions

Search

GO

[574] [Unassigned][500](#) ▾ Science[570](#) ▾ Biology[571-575](#) ▾ Internal biological processes and structures**[574] [Unassigned]****History**Biology discontinued to [570](#)
1996, Edition 21**Notes**

Most recently used in Edition 20

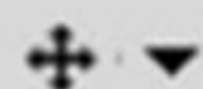
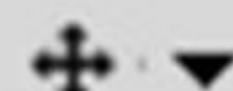
LC Subject Headings**Relative Index Terms (English)****[574] [Unassigned]**[500](#) ▾ Science[570](#) ▾ Biology[571-575](#) ▾ Internal biological processes and structures**[574] [Unassigned]****History**Biology discontinued to [570](#)
1996, Edition 21**Notes**

Most recently used in Edition 20

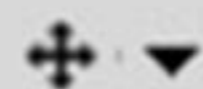
Search

GO

Build

570 Biology[500](#) Science[570](#) Biology**570** Biology[570.1](#) Philosophy and theory[570.2](#) Miscellany [570.3](#) Biology--dictionaries[570.7](#) Education, research, related topics[570.9](#) History, geographic treatment, biography**History**

This schedule is new and has been prepared with little or no reference to previous editions. Most numbers have been reused with new meanings
1996, Edition 21

History

This schedule is new and has been prepared with little or no reference to previous editions. Most numbers have been reused with new meanings
1996, Edition 21

Search [GO](#)

- 591 Specific topics in natural history of animals**
- [500](#) Science
 - [580-590](#) Natural history of plants and animals
 - [590](#) Animals (Zoology)
 - 591 Specific topics in natural history of animals**
 - [591.01-08](#) Standard subdivisions
 - [591.09](#) History, geographic treatment, biography
 - [591.01-591.09](#) Standard subdivisions
 - [591.3](#) †Genetics, evolution, age characteristics
 - [591.4](#) †Physical adaptation
 - [591.5](#) †Behavior
 - [591.6](#) †Miscellaneous nontaxonomic kinds of animals
 - [591.7](#) Animal ecology, animals characteristic of specific environments
 - [591.9](#) Animals by specific continents, countries, localities

History

Notes

Class here specific nontaxonomic kinds of animals

Except for modifications shown under specific entries, add to each subdivision identifier

[01-08](#) Standard subdivisions
Notation from Table 1 as modified under 590.1-590.8, e.g.

[09](#) History, geographic treatment, biography

Unless other instructions are given, observe the following table of preference, e.g., social

Behavior
Miscellaneous nontaxonomic kinds of animals
Physical adaptation
Genetics, evolution, age characteristics
Animal ecology, animals characteristic of specific environments
Animals by specific continents, countries, localities

Class a specific topic in natural history of animals with respect to a specific taxonomic group

LC Subject Headings

591 Specific topics in natural history of animals + ▼

- [500](#) Science
- [580-590](#) Natural history of plants and animals
- [590](#) Animals (Zoology)

591 Specific topics in natural history of animals

- [591:01-08](#) Standard subdivisions
- [591:09](#) History, geographic treatment, biography
- [591\[.01-591.09\]](#) Standard subdivisions
- [591.3](#) ▼ †Genetics, evolution, age characteristics
- [591.4](#) ▼ †Physical adaptation
- [591.5](#) ▼ †Behavior
- [591.6](#) ▼ †Miscellaneous nontaxonomic kinds of animals
- [591.7](#) ▼ Animal ecology, animals characteristic of specific environments
- [591.9](#) ▼ Animals by specific continents, countries, localities

Search GO

591.5 †Behavior



- [500](#) ▾ Science
- [580-590](#) ▾ Natural history of plants and animals
- [590](#) ▾ Animals (Zoology)
- [591](#) ▾ Specific topics in natural history of animals

591.5 †Behavior

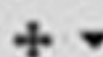
- [591.5/1](#) ▾ General topics in behavior
- [591.53-591.54](#) ▾ Feeding behavior
- [591.56](#) ▾ †Behavior relating to life cycle
- [591.5/7](#) ▾ †Locomotion
- [591.59](#) ▾ †Communication

591.5 †Behavior



- [500](#) ▾ Science
- [580-590](#) ▾ Natural history of plants and animals
- [590](#) ▾ Animals (Zoology)
- [591](#) ▾ Specific topics in natural history of animals
- 591.5 †Behavior**
- [591.5/1](#) ▾ General topics in behavior
- [591.53-591.54](#) ▾ Feeding behavior
- [591.56](#) ▾ †Behavior relating to life cycle
- [591.5/7](#) ▾ †Locomotion
- [591.59](#) ▾ †Communication

History



Behavior formerly also located in [574.5](#)
1996, Edition 21

Notes



Class here animal psychology, behavioral adaptation, ethology

Class comparative psychology of humans and animals in [156](#)
Class physiology of nervous system in [573.8](#)
Class comprehensive works on animal adaptation in [591.4](#)

See Manual at [302-307 vs. 156](#)

†Add standard subdivisions as instructed under [591](#)

LC Subject Headings



[Animal behavior](#)
[Animal behavior--Evolution](#)
[Animal behavior--Miscellanea](#)
[Animal psychology](#)
[Animals--Effect of music on](#)
[Behavior genetics](#)

Record	Main Entry	Title	Publisher	Date	L	Held	Call.
1		Creatures of light [videorecording (DVD)] : the science of biolum...	PBS.	2016			eng
2	Beck, W. H., 1970- author.	Glow : animals with their own night-lights /	Houghton Mifflin Harcourt.	2016			eng
3	Beck, W. H., 1970- author.	Glow : animals with their own night-lights /	Houghton Mifflin Harcourt.	2016	D		eng
4	Bishop, Rich.	Glow-in-the-dark critters /	God's World Publications.	199u			eng
5	Ganeri, Anita, 1961-	Creatures that glow /	Gollancz.	1995	B		eng
6	Ganeri, Anita, 1961-	Creatures that glow /	Ken Fin.	1998			eng
7	Holder, Charles Frederick, 1851-1915.	Living lights : a popular account of phosphorescent animals and v...	C. Scribner's Sons.	1887			eng

Search WorldCat

Command Line Search

Keyword/Numeric Search

Search for: Retain Search

AND

AND

Language: Format: Internet:

Source: Microform: Years: Material Type:

Apply Language of Cataloging Limiter

Search Results:
 Display using QLMIR clustering

No OCLCQ holdings in GLIMIR cluster: 1115 other I

LDR	cam 7i
001	898052768
005	20220522184305.8
008	16051720162016maua j b 000 0 eng d
010	2016304819
040	YDXCP †b eng †e rda †c DLC †d YDXCP †d BTCTA †d OI6
019	931842861 †a 931846666 †a 933441118 †a 948623119 †a
020	9780544416666 †q (hardcover)
020	054441666X †q (hardcover)
020	9781537952895 †q (hardcover)
020	1537952897 †q (hardcover)
042	lccopycat
050 0 0	QH641 †b .B43 2016
082 0 4	572/.4358 †2 23 → 572/.4358 †2 23
082 0 4	591/.472 †2 23 → 591/.472 †2 23
090	†b
049	OCLC
100 1	Beck, W. H., †d 1970- †e author.
245 1 0	Glow : †b animals with their own night-lights / †c W.H. Beck.

OCLC 1230377165 No holdings in OCLCQ - 1 other holding

LDR	cgm Mi
001	1230377165
005	20220524151209.9
008	160426s2016 vau060 vleng d
007	v †b d †d c †e v †f a †g i †h z †i q
040	BRG †b eng †c BRG †d OCLCO †d OCLCF †d OCLCO †d OCLCQ
020	9781627894739
020	162789473X
024 1	841887026109
082 0 4	591/.472 †2 23 → 591/.472 †2 23
090	†b
049	OCLC
245 0 0	Creatures of light : †b the science of bioluminescence / †c Nova.

Search GO

Build

591.47/2 †Camouflage and color + ▾

- [500](#) ▾ Science
- [580-590](#) ▾ Natural history of plants and animals
- [590](#) ▾ Animals (Zoology)
- [591](#) ▾ Specific topics in natural history of animals
- [591.4](#) ▾ †Physical adaptation
- [591.47](#) ▾ †Protective and locomotor adaptations, color
- 591.47/2 †Camouflage and color**

History + ▾

Camouflage formerly also located in [578.47](#)
2003, Edition 22

Notes + ▾

Standard subdivisions are added for either or both topics in heading

Class here protective coloration

Class physiology of color in [573.5](#)
Class mimicry in [591.473](#)

†Add standard subdivisions as instructed under [591](#)

LC Subject Headings ✕ + ▾

- [Animals--Color](#)
- [Camouflage \(Biology\)](#)
- [Protective coloration \(Biology\)](#)

Relative Index Terms (English) ✕ + ▾

- [Camouflage \(Biology\)](#)
- [Camouflage \(Biology\)--animals](#)
- [Color--animals](#)
- [Protective coloration \(Biology\)--animals](#)

591.47/2 †Camouflage and color + ▾

- [500](#) ▾ Science
- [580-590](#) ▾ Natural history of plants and animals
- [590](#) ▾ Animals (Zoology)
- [591](#) ▾ Specific topics in natural history of animals
- [591.4](#) ▾ †Physical adaptation
- [591.47](#) ▾ †Protective and locomotor adaptations, color
- 591.47/2 †Camouflage and color**

Search Browsein [SEARCH](#)[SEARCH HISTORY](#)

5 records found

Search Results

1. [535.355-535.357](#) Luminescence by source of exciting energy
2. [541/.35](#) Photochemistry
3. [572/.36](#) *Analytical biochemistry
4. [572/.435](#) *Photobiochemistry and bioluminescence
5. [572/.4358](#) *Bioluminescence

572/.36 *Analytical biochemistry

- [500](#) Science
- [570](#) Biology
- [571-575](#) Internal biological processes and structures
- [571-572](#) General internal processes common to all organisms
- [572](#) *Biochemistry
- [572/.3](#) General topics of biochemistry

572/.36 *Analytical biochemistry

LC Subject Headings

- [Analytical biochemistry](#)
- [Analytical biotechnology](#)
- [Biochemistry--Technique](#)
- [Biochips](#)
- [Bioluminescence assay](#)
- [Biomolecules--Analysis](#)
- [Surface plasmon resonance](#)

535.355-535.357 Luminescence by source of exciting energy

- [500](#) Science
- [520](#) Physics
- [524.528](#) Specific forms of energy
- [525](#) Light and related radiation
- [535.2-535.8](#) Specific elements of light
- [535/.3](#) Transmission, absorption, emission of light
- [535/.35](#) Luminescence

535.355-535.357 Luminescence by source of exciting energy

- [535/.355](#) Photoluminescence
- [535/.356](#) Thermoluminescence
- [535/.357](#) Electroluminescence

Notes

Class comprehensive works in [535.35](#)
 For chemiluminescence, see [541.35](#)
 For bioluminescence, see [572.4358](#)

541/.35 Photochemistry

- [500](#) Science
- [540](#) Chemistry
- [541-547](#) Chemistry
- [541](#) Physical chemistry
- [541/.3](#) Miscellaneous topics in physical chemistry

541/.35 Photochemistry

- [541/.351](#) Energy transformations
- [541/.353](#) Photochemical reactions due to specific radiation

Notes

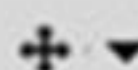
Including chemiluminescence
 For bioluminescence, see [572.4358](#)

Which to choose?

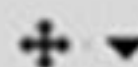
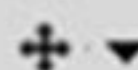
- 572/.36, Analytical biochemistry
- 572/.4358, Bioluminescence
- 573.9/5, Bioluminescent organs
- 591, Specific topics in natural history of animals
- 591.47/2, Camouflage and color
- 591.5, Behavior

Search

GO

579-590 vs. 571-575 Biology of whole organisms vs. Biology of internal processes

579-590 vs. 571-575 Biology of whole organisms vs. Biology of internal processes

History**Notes**

Use [579](#) or [580-590](#) for general and external biological phenomena of specific kinds of organisms. Use [571-575](#), plus notation 1 (for animals) or 2 (for plants and microorganisms) from various add instructions in [571-575](#), for internal biological processes and structures of specific kinds of organisms.

The distinction between the biology of whole organisms in [579](#) or [580-590](#) (the first biology) and the biology of internal processes in [571-575](#) (the second biology) is based upon the recognition of fundamental differences between the literature of the two biologies. While the distinction between the two is not absolute, there are a number of basic differences:

1. The first biology requires the study of whole organisms or taxonomic groups and their relationships to each other and the environment; the second requires the study of parts of organisms to find out how the various processes work.
2. The first biology is studied primarily in the field, where it usually involves descriptive research; the second is studied primarily in laboratories, where it usually involves experimental research. (Either kind of research, however, can be used in either biology.)
3. In the first biology, topics are usually seen as typical only of the specific kind of organism being studied, e.g., snail shells, reproductive behavior of sticklebacks, weaverbird nests. In the second biology, the process studied in one organism is usually seen as typical of all living organisms (or as typical of a large class of organisms such as animals, vertebrates, or mammals), e.g., cell division, blood circulation, immune reactions.
4. Natural history is at the core of the first biology, and approximates the whole of it; physiology is at the core of the second, and approximates the whole of it.
5. Most of the literature in the first biology is written by specialists named after kinds of organisms, e.g., ornithologists and ichthyologists, while most of the literature on the second biology is written by specialists named after the processes and structures they study, e.g., biochemists and cytologists. The biggest exception is ecology (a study of processes involving whole organisms, counted here in the first biology), where the specialists tend to concentrate on the ecology of different kinds of environments.
6. Finally, the first biology dominates the collections of general and small libraries, while the second is collected much more heavily in academic and research libraries.

If in doubt, prefer [579](#) or [580-590](#).

Search

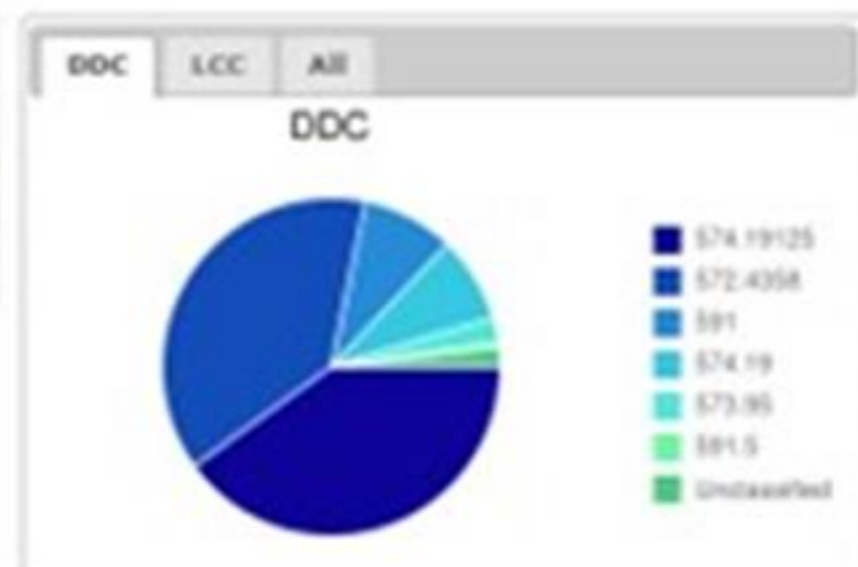
<p>Standard Number</p> <p>Enter an ISBN, OCLC#, UPC, or ISSN</p> <p>Standard Number:</p> <input type="text"/> <p>Search</p>	<p>Title/Author</p> <p>Enter a Title, an Author, or both.</p> <p>Title:</p> <input type="text"/> <p>Author:</p> <input type="text"/> <p>Search</p>	<p>Subject Heading</p> <p>Enter a FAST Subject Heading</p> <p>Subject Heading:</p> <input type="text"/> <p>Search</p>
--	--	--

Summary

Title: Creatures that glow
 Author: Garen Aota .1961.
 Formats: Editions: 16 Total Holdings: 309
 OCLC Work Id: 26150652
 Record Link: <http://classify.oclc.org/classify2/ClassifyDemo?test:26150652>

DDC:	Class Number	Holdings	Links
Most Frequent	574.19125	266	View Classy

LCC:	Class Number	Holdings	Links
Most Frequent	QH641	308	Classify

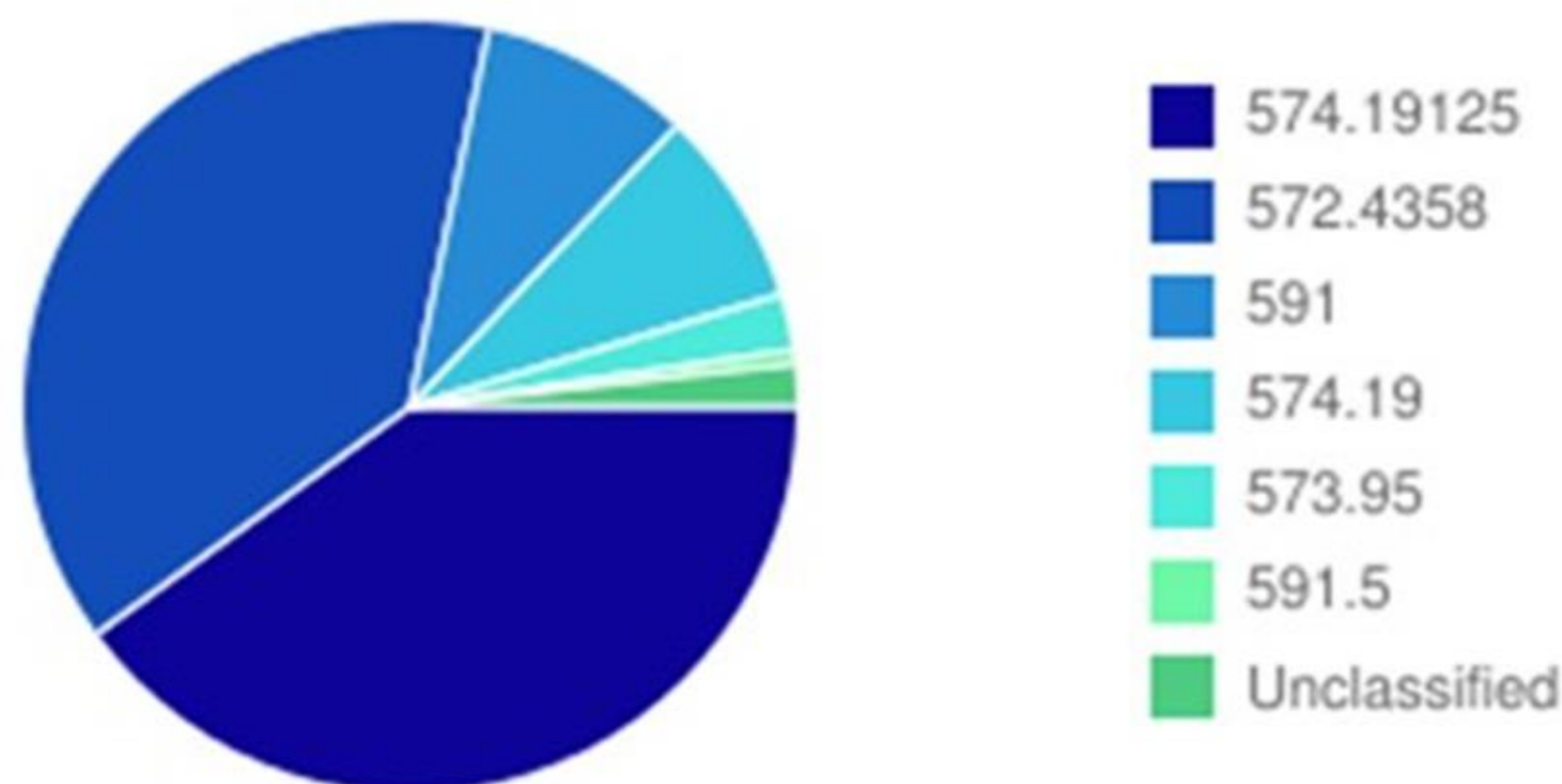


FAST Subject Headings

Heading	Usage Count	FAST ID
Bioluminescence	352	832517
Glow in the dark books	292	242655



DDC



Selected 082

- 572/.4358 †2 23/eng/20220524

On the call today



Shanna Griffith
Database Specialist



Robin Six
Database Specialist



Bryan Baldus
Consulting
Database Specialist



Charlene Morrison
Database Specialist



Robert Bremer
Senior Consulting
Database Specialist



Alex Kyrios
Senior Editor, Dewey
Decimal Classification

Thank you!

The Next Virtual AskQC Office Hours
TBD

Registration and session links
available at oc.lc/askqc

Send cataloging policy questions at
any time to askqc@oclc.org



Photo by [Eric Rothermel](#) on [Unsplash](#)