

This guide provides general information about the book proposal and selection process, descriptions of the various publication's formats, and how to successfully complete the proposal form. If you have questions, please contact bookpubs@cap.org.

Table of Contents	Page
Benefits of Publishing with the CAP	2
Publications Planning and Selection Process	2
Designing your Proposal	3
Guidelines for Creating Effective Publications Titles	
Guidelines for Completing the Proposal Form	
Description of Publication Types	4
Publication Table of Contents	4
Proposal Form Checklist	4
Table of Content Examples	Appendix A



We publish books and benchtop reference guides that are relevant and useful to pathologists and the laboratory community on various topics in:

- Clinical pathology
- Anatomic pathology
- Quality and laboratory management

Some of our most valued publications capitalize on our unique aspects, particularly in regard to proficiency testing and laboratory accreditation.

What are the benefits of publishing with the CAP?

- We are a smaller publishing house that provides authors with individualized attention and an intimate publishing experience.
- The Publications Committee establishes partnerships and consults as needed with authors from the time the proposal is evaluated through publication production.
- The Publications Department staff provides support for manuscript development, expert copy editing, and professional graphic design in producing high-quality publications.
- We utilize a variety of promotional channels and opportunities to market the book after publication.

Publications Planning and Selection Process

In providing publications that meet the resource needs of CAP members, the Publications Committee employs the following process in planning and selecting new publications:

Timeframe	Process	
1 week		
after	Publications team reviews the new proposal and supplemental	
proposal	information to ensure proposal is complete.	
submission		
6-8 weeks	Publications Committee reviews the completed proposal based on the	
after proposal	following criteria:	
submission	Is it of value to pathologists and/or laboratorians?	
	Does it fill a gap in the market – is there a need for the topic?	
	 Will it be written by a qualified author (has written peer- reviewed articles, book chapters)? 	
	 Is it high-quality material (comprehensive, well organized, referenced)? 	
	Does it have a competitive advantage (eg, CAP data based)?	
	 Does the topic have sufficient market demand and is it financially viable? 	
	Once this process is complete, the author will be contacted with the	
	Publications Committee's decision.	



Designing Your Proposal

You have several critical opportunities to communicate the value of your proposal that gets the attention of the Publications Committee. Ensure you are providing concise detail that will help the team comprehend the need and purpose of your publication.

Before you begin, ask yourself:

- Does the title and outline accurately reflect the publication content?
- Will the title resonate with your target audience?

Guidelines for Creating Effective Publications Titles

Short Titles Shorter titles have a greater ability to grab attention. They will also look and fit better in

marketing communications and catalogs.

Character Limit Make the first 30 characters count! Use the first 30 characters (including spaces) to get a

person's attention and use no more than 150 total characters (including spaces) to complete

the title.

Publications title examples:

- Surgical Pathology Review
- Clinical Toxicology Testing: A Guide for Laboratory Professionals
- Atlas of Infectious Diseases Histopathology: A Guide for Daily Practice
- Professionalism in Pathology and Laboratory Medicine
- Hematology Benchtop Reference Guide: An Illustrated Guide for Cell Morphology

Guidelines for Completing the Proposal Form

The form will provide valuable information to the Publications Committee members who are reviewing the proposed publication. The committee will review the data and analyze the market need in comparison to similar publications.

- **Focus on the content.** Include a description of the nature, purpose, and scope that will define the publication.
- **List the major points.** Briefly state the objectives of the proposed book. What are its main themes? What are you doing differently in comparison to existing books?
- **Define the one-line synopsis.** Describe in one sentence the purpose of your book. What statement would captivate a reader to purchase the book?
- Be specific. Include specific examples of the material that will be covered in your publication.
 Avoid relying only on vague or general descriptions that could easily lead to misunderstanding of the content that will be included.
- **Be concise.** You may find it helpful to start by preparing a longer description, which you can then edit to enhance clarity and impact. Remove any unnecessary words, phrases, and sentences.



Description of Publication Types

Select the publication type that best fits the proposed publication. Refer to the descriptions below that further explains each type.

- Benchtop reference guide: Guides that are geared toward those working in labs at the bench and are considered an illustrated quick reference to aid in identifying entities seen under the microscope.
- Atlas: Texts that cover the entirety of a subject and offer real-world practical information for daily practice.
- Laboratory and practice manual: Practical "how-to" manual to help laboratories manage specific topics.
- General: Publication that will fulfil a gap in currently available texts.
- Short-form publication: Concise series that encapsulates new innovations in pathology and can include case studies, emerging topics, core resident concepts, or research findings and is considered a quick read.

Publication Table of Contents

Please refer to Appendix A for examples of Table of Contents.

In addition to the proposal form, the Publications Committee requests you submit a table of contents that will help provide further detail on the planned content. Committee members will utilize this information in evaluating the proposal. Be sure to provide enough detail so that the committee can easily assess the book's content.

Proposal Form Checklist

Please review the below checklist to ensure your proposal is complete. Once all items are complete and ready for submittal, please send to bookpubs@cap.org.

The proposal form is complete. All questions have a thorough but concise response.

Table of contents is complete. Detail is provided and the reviewer can easily assess the content of the book.

Author has ensured accuracy of all content in the proposal form.

Author(s) provides their CV(s).



Appendix A: Table of Content Examples

Contents

Preface	vi
Presentation of Mycology Proficiency Testing Data	viii
Collection, Transport, and Culturing of Clinical Specimens for Fungi	1
Yeast Candida albicans, 4 Candida dubliniensis, 9 Candida quilliermondii Complex, 12 Candida lusitaniae, 15 Candida parapsilosis Complex, 17 Candida haemulonii Complex, 19 A Closer Look AtCandida auris, 21 Candida zeylanoides, 22 Candida kefyr, 24 Candida rugosa and Candida pararugosa, 26 Candida krusei, 31 Candida lipolytica, 34 Candida lipolytica, 34 Candida tropicalis, 36 Candida glabrata Complex, 39 Candida famata, 42 Cryptococcus Species, 45 Rhodotorula Species, 52 Saccharomyces cerevisiae, 55 Malassezia Species, 57 Wickerhamomyces anomalus (Formerly Candida pelliculosa), 61 Ustilago Species, 63 Sporobolomyces salmonicolor, 65 Blastoschizomyces capitatus, 67 Trichosporon Species, 73 Pneumocystis jirovecii, 75	3
Hyaline Molds A Closer Look AtMold Descriptions, 78 Aspergillus clavatus, 80 Aspergillus flavus, 83 Aspergillus fumigatus, 87 Aspergillus glaucus, 92 Aspergillus nidulans, 94 Aspergillus niger Complex, 99 Aspergillus terreus Complex, 103 Aspergillus versicolor, 112 Penicillium Species, 117 Paecilomyces Species, 121 Scopulariopsis Species, 124	77

Gliocladium Species, 126



Trichoderma Species, 129 Beauveria Species, 131

CAP Publications: Book Proposal Instructions

Verticillium Species, 135 Acremonium Species, 136 Fusarium Species, 139 Trichothecium roseum, 143 Pestalotiopsis Species, 145 Chrysosporium Species, 147 Sepedonium Species, 151 Arthrinium Species, 153 Geotrichum Species, 155 Malbranchea Species, 158	
Dermatophytes A Closer Look AtHistory of Mycology of Dermatophytes, 164 Epidermophyton floccosum, 166 Microsporum audouinii, 170 Microsporum canis, 173 Microsporum ferrugineum, 177 Microsporum gypseum Complex, 179 Microsporum nanum, 182 Microsporum nersicolor, 184 Microsporum vanbreuseghemii, 187 Trichophyton ajelloi, 189 Trichophyton megninii, 191 Trichophyton mentagrophytes, 193 Trichophyton rubrum, 196 Trichophyton soudanense, 200 Trichophyton tonsurans, 203 Trichophyton verrucosum, 207 Trichophyton violaceum, 210 A Closer Look AtDermatophyte-Like Infections, 212	163
Dimorphic Fungi Sporothrix schenckii Complex, 214 Histoplasma capsulatum, 219 Talaromyces marneffei (Formerly Penicillium marneffei), 225 Blastomyces Species, 227 Emmonsia Species, 231 Coccidioides Species, 234 Cokeromyces recurvatus, 238 Paracoccidioides brasiliensis Complex, 240	213
Mucormycetes A Closer Look AtPatterns of Infection, 244 Rhizopus Species, 250 Mucor Species, 254 Lichtheimia corymbifera Complex (Formerly Absidia Species), 259 Apophysomyces Species, 262 Saksenaea Species, 264 Cunninghamella Species, 266 Syncephalastrum racemosum, 268 Basidiobolus Species, 271 Conidiobolus Species, 273	243

Dematiaceous Fungi	275
A Closer Look AtPatterns of Infection, 276	
Exophiala Species, 278	
Hortaea werneckii, 283	
Madurella mycetomatis, 285	
Piedraia hortae, 287	
Aureobasidium pullulans, 289	
Hormonema dematioides, 292	
Neoscytalidium Species (Formerly Scytalidium Species), 294	
Stachybotrys Species, 297	
Fonsecaea Species, 299	
Phialophora Species, 303	
Cladosporium Species, 307	
Cladophialophora bantiana, 310	
Cladophialophora boppii, 312	
Cladophialophora carrionii, 315	
Scedosporium Species Complex (Formerly Pseudallescheria boydii Complex), 317	
Lomentospora prolificans (Formerly Scedosporium prolificans), 321	
Verruconis Species (Formerly Ochroconis Species), 324	
Curvularia Species, 326	
A Closer Look AtSympodial Genticulate Growth, 329	
Bipolaris Species, 330	
Exserohilum Species, 332	
A Closer Look AtGerm Tube Testing, 336	
Alternaria Species, 338	
Pithomyces Species, 342	
Epicoccum Species, 345	
Ulocladium Species, 348	
Nigrospora Species, 350	
Microascus Species, 352	
A Closer Look AtFruiting Bodies, 354	
Chaetomium Species, 356	
Phoma Species, 359	
Identification Methods for Fungi	363
Product and Manufacturer Index, 369	
Appendix	371
F1 Survey, 2000-2016, 371	
F Survey, 2000-2016, 372	
2018 CAP Master Lists, 374	
Index	377

Dematiaceous Fungi	275
A Closer Look AtPatterns of Infection, 276	
Exophiala Species, 278	
Hortaea werneckii, 283	
Madurella mycetomatis, 285	
Piedraia hortae, 287	
Aureobasidium pullulans, 289	
Hormonema dematioides, 292	
Neoscytalidium Species (Formerly Scytalidium Species), 294	
Stachybotrys Species, 297	
Fonsecaea Species, 299	
Phialophora Species, 303	
Cladosporium Species, 307	
Cladophialophora bantiana, 310	
Cladophialophora boppii, 312	
Cladophialophora carrionii, 315	
Scedosporium Species Complex (Formerly Pseudallescheria boydii Complex), 317	
Lomentospora prolificans (Formerly Scedosporium prolificans), 321	
Verruconis Species (Formerly Ochroconis Species), 324	
Curvularia Species, 326	
A Closer Look AtSympodial Genticulate Growth, 329	
Bipolaris Species, 330	
Exserohilum Species, 332	
A Closer Look AtGerm Tube Testing, 336	
Alternaria Species, 338	
Pithomyces Species, 342	
Epicoccum Species, 345	
Ulocladium Species, 348	
Nigrospora Species, 350	
Microascus Species, 352	
A Closer Look AtFruiting Bodies, 354	
Chaetomium Species, 356	
Phoma Species, 359	
Identification Methods for Franci	262
Identification Methods for Fungi	363
Product and Manufacturer Index, 369	
Appendix	371
F1 Survey, 2000-2016, 371	
F Survey, 2000-2016, 372	
2018 CAP Master Lists, 374	
Index	377



Contents

	Preface	iv
	Contributors	iv
1.	Head and Neck	1
2.	Gastrointestinal Tract	35
3.	Pancreas	75
4.	Liver	87
5.	Breast	119
6.	Gynecologic	139
7.	Placenta	171
8.	Genitourinary	177
9.	Medical Kidney	219
10.	Endocrine	233
11.	Lung	251
12.	Mediastinum	301
13.	Heart and Vasculature	307
14.	Skin	327
15.	Bone and Soft Tissue	355
16.	Central Nervous System	399
17.	Lymph Nodes and Spleen	435
18.	Special Topics	451
	Index	473