${\color{blue}{\text{LOST}}}_{species}$

${\color{blue}\text{LOST}}_{species}$

Great Expeditions in the Collections of Natural History Museums

CHRISTOPHER KEMP

THE UNIVERSITY OF CHICAGO PRESS CHICAGO AND LONDON

The University of Chicago Press, Chicago 60637 The University of Chicago Press, Ltd., London

© 2017 by Christopher Kemp

All rights reserved. No part of this book may be used or reproduced in any manner whatsoever without written permission, except in the case of brief quotations in critical articles and reviews.

For more information, contact the University of Chicago Press,

1427 E. 60th St., Chicago, IL 60637. Published 2017

Printed in the United States of America

26 25 24 23 22 21 20 19 18 17 1 2 3 4 5

ISBN-13: 978-0-226-38621-8 (cloth) ISBN-13: 978-0-226-38635-5 (e-book)

DOI: 10.7208/chicago/9780226386355.001.0001

Library of Congress Cataloging-in-Publication Data

Names: Kemp, Christopher, author. Title: The lost species : great expeditions in the collections

of natural history museums / Christopher Kemp.

 $\label{eq:Description: Chicago Press, 2017.} Description: Chicago Press, 2017. \ | \\ Includes bibliographical references and index.$

Identifiers: LCCN 2017016333 | ISBN 9780226386218 (cloth : alk. paper) | ISBN 9780226386355 (e-book)

Subjects: LCSH: Natural history—Popular works. | Type specimens (Natural history)—Popular works. | Biological specimens—Identification—Popular works. | Natural history—Research—Popular works. | Natural history—

Catalogs and collections. | Natural history museums. Classification: LCC QH45.5 .K46 2018 | DDC 508.075—dc23

LC record available at https://lccn.loc.gov/2017016333

This paper meets the requirements of ANSI/NISO 239.48−1992
 (Permanence of Paper).



```
Tax·on·o·my

tak'sänəmē/

noun Biology

the branch of science concerned with classification, especially of organisms; systematics

1. the classification of something, especially organisms: "the taxonomy of these fossils"

2. a scheme of classification

plural noun: taxonomies
"a taxonomy of smells"

ORIGIN: early nineteenth century: coined in French from the Greek taxis, meaning "arrangement" and nomia, meaning
```

The beginning of wisdom is to call things by their proper names. Confucius

Collections are large-scale research facilities. The problem is, they don't look like it. If you go to the Large Hadron Collider or if you go and look at some other particle accelerator or a radio telescope or something, you go in and there's lights and there's switches and there's things that make noises. It's all gleaming and clean, and there are people running around doing stuff on computers. It looks very high-tech. If you into the basement of a museum and you see a bunch of jars on shelves, you don't necessarily say, "That's in the same category of things as a particle accelerator."

But it is.

"distribution"

Christopher Norris, Yale Peabody Museum of Natural History

Nomina sunt consequentia rerum.

(Names are the consequences of things.)

Dante