

Cambridge University Press

978-0-521-48454-1 - Species Evolution: The Role of Chromosome Change

Max King

Copyright Information

[More information](#)

Species

Cambridge University Press

978-0-521-48454-1 - Species Evolution: The Role of Chromosome Change

Max King

Copyright Information

[More information](#)

Evolution

the role of chromosome change

MAX KING

*Honorary Senior Research Fellow,
School of Genetics and Human Variation,
La Trobe University, Victoria, Australia*



**CAMBRIDGE
UNIVERSITY PRESS**

Cambridge University Press

978-0-521-48454-1 - Species Evolution: The Role of Chromosome Change

Max King

Copyright Information

[More information](#)

Published by the Press Syndicate of the University of Cambridge
The Pitt Building, Trumpington Street, Cambridge CB2 1RP
40 West 20th Street, New York, NY 10011-4211, USA
10 Stamford Road, Oakleigh, Melbourne 3166, Australia

© Cambridge University Press 1993

First published 1993

Reprinted 1994

First paperback edition 1995

Printed in Great Britain at
the University Press, Cambridge

A catalogue record for this book is available from the British Library

Library of Congress cataloguing in publication data

King, Max.

Species Evolution : the role of chromosome change / by Max King.

p. cm.

Includes bibliographical references (p.) and index.

ISBN 0-521-35308-4 (hc)

1. Species. 2. Variation (Biology) 3. Mutation (Biology)

I. Title

QH380.K56 1993

575.2-dc20 92-33870 CIP

ISBN 0 521 353084 hardback

ISBN 0 521 48454 5 paperback