

# Birds Of Southeast Asia Princeton Field Guides

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### Birds Of Southeast Asia Princeton

#### **Wildlife of Southeast Asia - Princeton University**

Southeast Asia is one of the most biodiverse regions on the planet and a wonderful place to start exploring the natural world This guide is intended to provide an introduction to the unique mammals, birds, reptiles, and other creatures that live Princeton University Press No part of this book may be

#### **Birds of Western North America - Princeton University**

pressprinceton.edu Birds of Western North America A Photographic Guide OCTober paper \$1895t 978-0-691-13428-4 Cloth \$4500s land Southeast Asia Birds of Borneo is the essential resource for all birdwatchers and wildlife enthusiasts interested in this remarkable and unique region

#### **Using market data and expert opinion to identify ...**

Using market data and expert opinion to identify overexploited species David S Wilcovea,c, † a Woodrow Wilson School of Public and International Affairs, Princeton University, Princeton, NJ, USA bDivision of Zoology, Research Centre for Biology-LIPI, Cibinong-Bogor, Birds Southeast Asia

#### **Wildlife of Southeast Asia - Project MUSE**

Wildlife of Southeast Asia Susan Myers Published by Princeton University Press Myers, Susan Wildlife of Southeast Asia Princeton University Press, 2016

#### **The ecology and economics of shorebird conservation in a ...**

The ecology and economics of shorebird conservation in a tropical human-modified landscape Jonathan M H Green1,2\*, Siriya Sripanomyom3, Xingli Giam4,5 and David S Wilcove1,4 1Woodrow Wilson School, Princeton University, Princeton, NJ 08544, USA; 2Department of Geography, University of

#### **Changes in autumn arrival of long-distance migratory birds ...**

1 1 Changes in autumn arrival of long-distance migratory birds in Southeast Asia 2 3 J Berton C Harris<sup>1,2\*</sup>, Ding Li Yong<sup>3</sup>, Navjot S Sodhi<sup>4,†</sup>, R Subaraj<sup>4</sup>, Damien A Fordham<sup>1</sup>, and 4 Barry W Brook<sup>1</sup> 5 1Environment Institute and School of Earth and Environmental Sciences, University of Adelaide, 6 5005, Australia 2Woodrow Wilson School of Public and International Affairs, Princeton

### **Wildlife of Southeast Asia**

This huge, beautifully patterned snake is found throughout Southeast Asia, in all types of habitats, usually near water The base color is light brown, with dark-brown blotches bordered with black; there is a large arrow-shaped marking on the top of the head The female is ...

### **Cost-effective conservation: calculating biodiversity and ...**

the method of data collection: understory birds surveyed via mist net transects, and all birds surveyed via point counts Birds were sampled between 2007 and 2009 on sites separated by >2 km within each forest type (see Edwards et al 2011 for site locations) All birds were sampled using unlimited-radius point counts At four sites within each

### **Princeton/Stanford Working Papers in Classics**

Princeton/Stanford Working Papers in Classics Monogamy and polygyny in Greece, Rome, and world history Version 10 June 2008 “social monogamy” is common among birds but atypical of mammals Physiological evidence suggests that humans are unusual among mammals Africa, the south Balkans, and most of Asia except for Siberia and South

### **Southeast Asian biodiversity: an impending disaster**

Southeast Asian biodiversity: an impending disaster Singapore 117543, Republic of Singapore 2Department of Ecology and Evolutionary Biology, Princeton University, Princeton, NJ 08544-1003, USA 3Key Centre for Tropical Wildlife Management, Charles Darwin University, Darwin, NT 0909, Australia Southeast Asia has the highest relative rate of

### **Ian Lewington, Christoher Schmidt, Andrew Mack-**

subregions of Southeast Asia such as Peninsular Malaysia and Singapore However, for those travelling far and wide in Southeast Asia in search of birds, the unrevised King guide was the only one available until now Robson set a lofty goal for himself with this book: to ...

### **Avian influenza H5N1 viral and bird migration networks in Asia**

data for four species of migratory birds in Asia We show that timing of H5N1 outbreaks and viral migration are closely associated with known bird migration routes The flyway is the major viral transmission barrier to the intracontinental spread of H5N1 by migratory birds in Asia, whereas geographic distances within

### **The Princeton Global Network on Himalayan Biodiversity ...**

to Princeton, but because despite being a biodiversity hotspot, the Himalayas have largely been ignored by American ecologists - unlike South and Central America, Sub-Saharan Africa, or Southeast Asia Princeton has an opportunity, consequently, to establish itself as a leader in Himalayan ecology which

### **Avian influenza H5N1 viral and bird migration networks in Asia**

Avian influenza H5N1 viral and bird migration networks in Asia Huaiyu Tiana<sup>1</sup>, Sen Zhou<sup>1</sup>, Lu Dongc<sup>1</sup>, data for four species of migratory birds in Asia We show that southern China and Southeast Asia (SEA), breed in Mongolia or the northeast Asian region (NEA, including the Republic of ...

### **DAVID S. WILCOVE - Princeton University**

DAVID S WILCOVE Woodrow Wilson School Robertson Hall Princeton University Princeton, NJ 08544 EMPLOYMENT 2001-Present Professor of

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Ecology, Evolutionary Biology, and Public Affairs, Princeton University 1991-2001 Senior Ecologist, Environmental Defense Fund 1988-1991 Senior Ecologist, The Wilderness Society

**Measuring the impact of the pet trade on Indonesian birds**

trapping for the pet trade threatens birds in Sumatra Given the popularity of pet birds across Southeast Asia, additional studies are urgently needed to determine the extent and magnitude of the threat posed by the pet trade Keywords: decline, overexploitation, Sumatra, trapping, wild population, wildlife trade

**Measuring the impact of the pet trade on Indonesian birds**

major road These results indicate that trapping for the pet trade is a threat to birds in Sumatra Given the popularity of pet birds across Southeast Asia, additional studies are urgently needed to determine the extent and magnitude of the threat posed by the pet trade

**Understanding consumer preferences and demography in ...**

Understanding consumer preferences and demography in order to reduce the domestic trade in wild-caught birds Zuzana Burivalova<sup>a,b,\*</sup>, TienMingLee<sup>a</sup>, FangyuanHua<sup>a</sup>, JaniceSHLee<sup>a,c</sup>, Dewi M Prawiradilaga<sup>d</sup>, David S Wilcove<sup>a,b</sup> <sup>a</sup> Woodrow Wilson School of Public and International Affairs, Princeton University, USA <sup>b</sup> Department of Ecology and Evolutionary Biology, Princeton University, USA

**Navjot's nightmare revisited: logging, agriculture, and ...**

Navjot's nightmare revisited: logging, agriculture, and biodiversity in Southeast Asia David S Wilcove<sup>1</sup>, Xingli Giam<sup>1,2\*</sup>, David P Edwards<sup>3\*</sup>, Brendan Fisher<sup>4</sup>, and Lian Pin Koh<sup>5</sup> <sup>1</sup>Woodrow Wilson School and <sup>2</sup>Department of Ecology Evolutionary Biology, Princeton University, Princeton, NJ, USA