

William J. Sutherland, Lynn V. Dicks, Nancy Ockendon, Silviu O. Petrovan and Rebecca K. Smith (dir.)

## What Works in Conservation 2018

Open Book Publishers

# 8. Shrubland and heathland conservation

Philip A. Martin, Ricardo Rocha, Rebecca K. Smith and William J. Sutherland

Publisher: Open Book Publishers Place of publication: Cambridge Year of publication: 2018

Published on OpenEdition Books: March 21, 2019

Series: OBP collection

Electronic EAN: 9791036524547



http://books.openedition.org

#### Electronic reference

MARTIN, Philip A.; et al. 8. Shrubland and heathland conservation In: What Works in Conservation 2018 [online]. Cambridge: Open Book Publishers, 2018 (generated 19 novembre 2023). Available on the Internet: <a href="http://books.openedition.org/obp/6656">http://books.openedition.org/obp/6656</a>>. ISBN: 9791036524547.



The text only may be used under licence CC BY 4.0. All other elements (illustrations, imported files) are "All rights reserved", unless otherwise stated.

# 8. SHRUBLAND AND HEATHLAND CONSERVATION

Philip A. Martin, Ricardo Rocha, Rebecca K. Smith & William J. Sutherland

### **Expert assessors**

Andrew Bennet, La Trobe University, Australia Brian van Wilgen, Stellenbosch University, South Africa Rob Marrs, University of Liverpool, UK Chris Diek, Royal Society for the Protection of Birds, UK G. Matt Davies, Ohio State University, USA David Le Maitre, CSIR, UK Giles Groome, Consultant Ecologist, UK

Isabel Barrio, University of Iceland, Iceland

James Adler, Surrey Wildlife Trust, UK

**Jon Keeley**, US Geological Survey, Western Ecological Research Center and Department of Ecology and Evolutionary Biology, University of California, USA

Jonty Denton, Consultant Ecologist, UK Penny Anderson, Penny Anderson Associates Limited, UK

**Scope of assessment:** for the conservation of shrubland and heathland habitats (not specific species within these habitats).

Assessed: 2017.

**Effectiveness measure** is the median % score for effectiveness.

**Certainty measure** is the median % certainty of evidence, determined by the quantity and quality of the evidence in the synopsis.

**Harm measure** is the median % score for negative side-effects on the shrubland and heathland habitats of concern.