

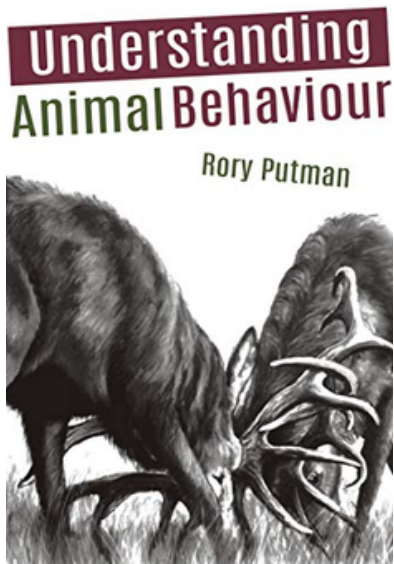


February 2023
Research & Data

ON OUR SHELF

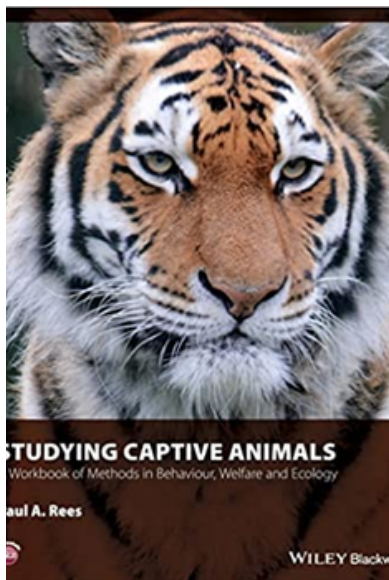
"Helping you care for animals
and for yourself"





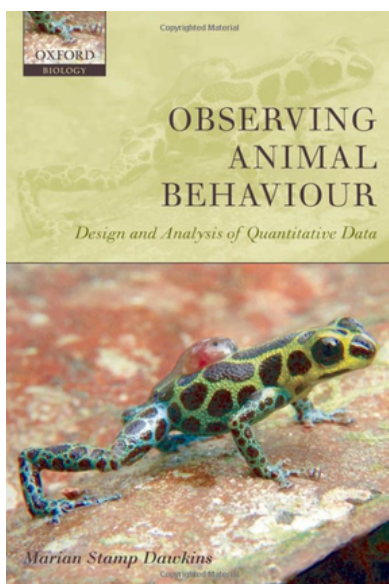
Understanding animal behaviour

Rory Putman



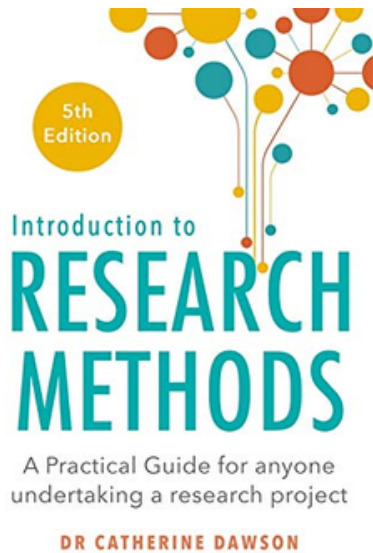
Studying captive animals: A workbook of methods in behaviour, welfare, and ecology

Paul A. Rees



Observing animal behaviour: Design and analysis of quantitative data

Marian Stamp Dawkins

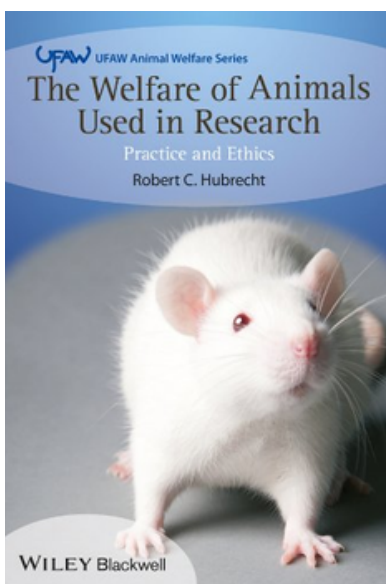
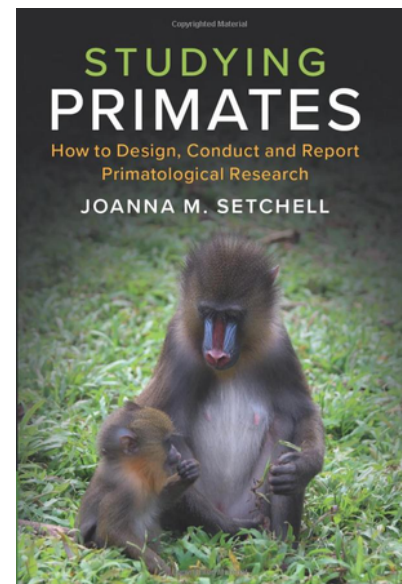


Introduction to research methods: A practical guide for anyone undertaking a research project

Catherine Dawson

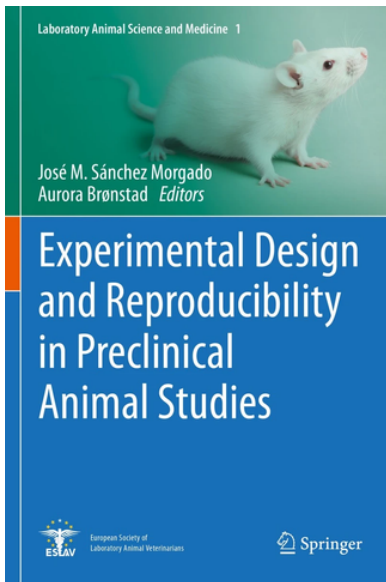
Studying primates: How to design, conduct, and report Primatological research

Joanna M. Setchell



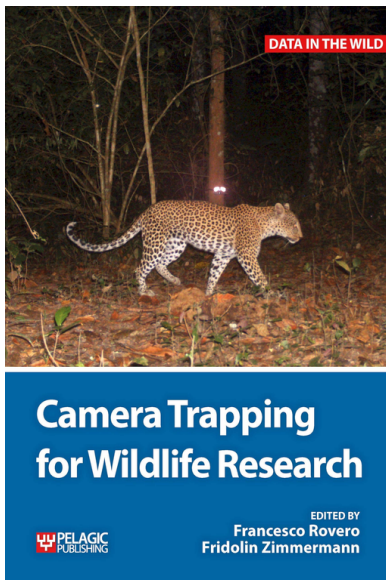
The welfare of animals used in research: Practice and ethics

Robert C. Hubrecht



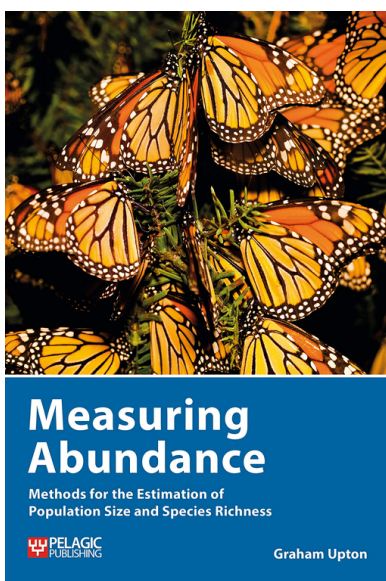
Experimental design and reproducibility in preclinical animal studies

José M. Sánchez Morgado & Aurora Brønstad



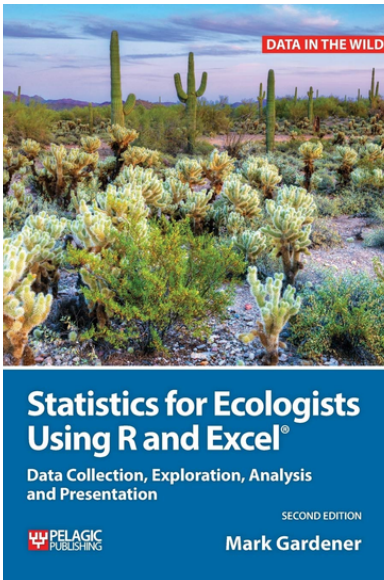
Data in the wild: Camera trapping for wildlife research

Francesco Rovero & Fridolin Zimmermann



Measuring abundance: Methods for the estimation of population size and species richness

Graham Upton



Statistics for ecologists using R and Excel: Data collection, exploration, analysis and presentation

Mark Gardener

Statistics in R for biodiversity conservation

Carl Smith, Antonio Uzal & Mark Warren



Effective conservation science: Data not dogma

Peter Kareiva, Michelle Marvier & Brian Silliman