



Collaboration for
Environmental
Evidence



SYSTEMATIC REVIEW TRAINING WORKSHOPS

To meet the demand for training in systematic review methodology generated by recent calls for systematic reviews (SR) in environmental management (DFID , NERC Knowledge Exchange), the Centre for Evidence-Based Conservation (CEBC) is beginning a series of training workshops, accredited by the Collaboration for Environmental Evidence.

Location and date:

**Royal Botanic Garden
Edinburgh**

**Friday, 19th November
2010**

Cost:

The fee for this workshop is **£135**, which includes the registration fee, a buffet lunch and refreshments throughout the course of the day.

Registration:

Spaces are limited, so register early to secure a place! Registration will close on 12th November. Details of how to register can be found on the CEBC website, www.cebc.bangor.ac.uk. For any further enquiries about the workshop and to add your name to our mailing list, email: cebctraining@bangor.ac.uk.

The first in the series of CEBC workshops, “**Introduction to Systematic Review**” is a one day event aimed at a wide audience, ranging from review commissioners, stakeholders, potential authors to anyone interested in finding out more about the methodology, purpose and uses of SR in environmental management.

The workshop will present an overview of SR, its applications and an introduction to the methodology involved. Examples and exercises will be incorporated to illustrate the usefulness of SRs as a key part of the evidence-based approach.

Participants will leave with an understanding of the main elements of a SR, guidance on question formulation for a SR and information on further, follow-on methodology training and mentorship packages offered by CEBC.

This introductory workshop will be followed by **further training events** to provide participants with the full set of tools and skills to complete a Systematic Review. An optional **mentorship programme** accompanies the training, whereby personalised support by a member of the CEBC team is provided on a structured basis, to help participants involved in the conduct of a SR achieve the highest standards. Further details will be posted on these websites in due course.:

www.cebc.bangor.ac.uk
www.environmentalevidence.org