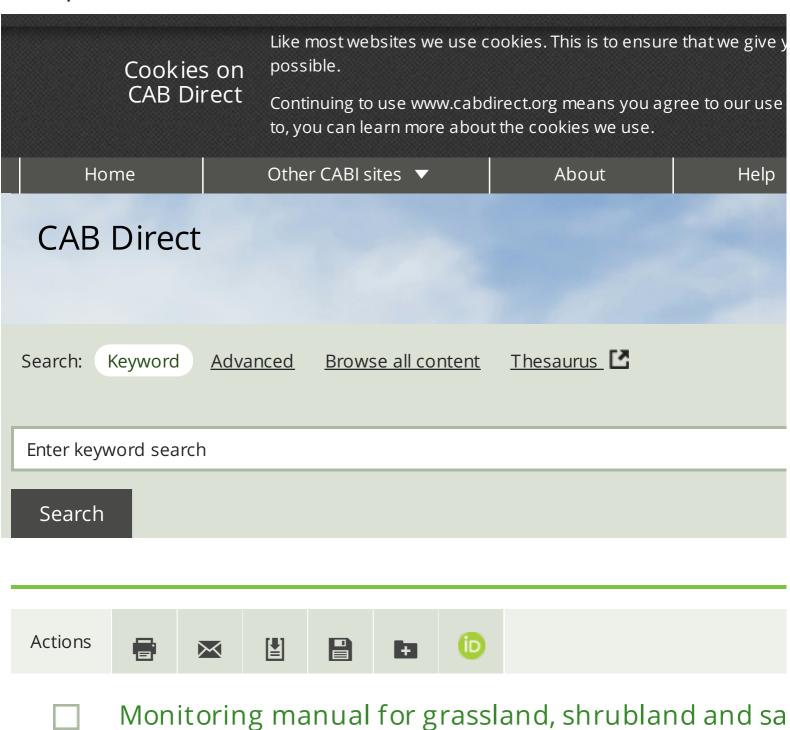
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Monitoring manual for grassland, shrubland and savanna ecosystems. Volume I: Quick Start. Volume II: Design, supplementary methods and interpretation.



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ecosystems. Volume I: Quick Start. Volume II: Design

supplementary methods and interpretation.

Abstract: This manual, which comes in two parts, describes how to monitor rangeland attributes: soil and site stability, watershed function, and biotic in first volume outlines how to establish a rangeland monitoring program, and number of long-term monitoring methods such as photo points to visually r line-point intercepts of cover and composition, soil stability tests, and belt tr measuring perennial invasive plants. Short-term monitoring is also briefly or second volume provides more detailed guidance on monitoring program de analysis and interpretation. It also includes eight supplementary monitoring alternatives to the line-point intercept system. Specific recommendations ar designing monitoring programs to address issues including livestock produ habitat, fire, and invasive species. The use of state and transition models to monitoring programs sensitive to significant changes is also explained.

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Broader term(s): eukaryotes

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