

Section / sub-section Topic		Description	Further explanation	Checklist/Meta-data	Author response	Comments
Title	Title	The title must indicate the	The title should normally	Meta-data	The role of participatory scenarios in ecological restoration: A systematic map protocol	
Type of review	Type of review	Select one of the following	See CEE Guidance on systematic	Meta-data	systematic map	
Authors contacts	Authors contacts	The full names, institutional addresses, and email addresses		Checklist	Yes	
Abstract	Structured summary	Abstract must not exceed 350 words and must include		Checklist	Yes	
Background	Background	Describe the rationale for	A theory of change and/or	Checklist	Yes	
Stakeholder engagement	Stakeholder engagement	The planned/actual role of stakeholders throughout		Checklist	Yes	
Objective of the review	Objective	Describe the primary question	The primary question is to	Checklist	Yes	
	Definitions of the question	Break down and summarise	For other question types	Meta-data	Yes	SPIDER framework used.
Methods						
Searches	Search strategy		Details regarding search strategy	Checklist	Yes	
					(((TS=(restor* OR reveg* OR regener* OR reforest* OR afforest* OR remediat* OR rehabilitat* OR rewild* OR re-wild* OR "conservation translocation") AND TS=(participat* OR collabor* OR co-product* OR collectiv* OR stakeholder* OR engag*) AND TS=(ecolog* OR environment* OR ecosystem*) AND TS=(Scenario* OR forecast* OR backcast* OR futur* OR trajectory*))))	Web of science format
	Search string	Provide Boolean-style full search string and state the		Meta-data	All	
	Languages – bibliographic databases	List languages to be used in bibliographic database		Meta-data	All	
	Languages – grey literature	List languages to be used in organizational website		Meta-data	All	
	Bibliographic databases	Provide the number of bibliographic databases to be		Meta-data		5
	Web – based search engine	Provide the number of web – based search engines		Meta-data		1
	Organisational websites	Provide the number of organisational websites to be		Meta-data		17
	Estimating the comprehensiveness	Describe the process by which the comprehensiveness		Checklist	Yes	
	Search update	Describe any plans to update	Optional. A search update	Checklist	n/a	
Article screening	Screening strategy	Describe the methodology for screening articles/studies		Checklist	Yes	
	Consistency checking	Describe clearly the process for checking consistency		Checklist	Yes	
	Inclusion criteria	Describe the inclusion criteria used to assess relevance		Checklist	Yes	
	Reasons for exclusion	State that you will provide a list of articles excluded		Checklist	Yes	
Critical appraisal	Critical appraisal strategy	Describe here the methodology	Optional	Checklist	n/a	
	Critical appraisal used in synthesis	Describe how the methodology	Optional	Checklist	n/a	
	Consistency checking	Describe how repeatability	Optional	Checklist	n/a	
Data extraction	Meta-data extraction and coding	Describe the method for meta-data extraction and coding		Checklist	Yes	
Data synthesis and	Narrative synthesis strategy	Describe methods to be used	Vote-counting (tallying of	Checklist	Yes	
	Knowledge gap and cluster	Describe the methods to be used to identify and/or		Checklist	Yes	
	Demonstrating procedural integrity	Describe the role of system	Reviewers who have authored	Checklist	Yes	
Declarations	Competing interests	Describe of any financial or non-financial competing		Checklist	Yes	