Table A3.1. List of words (presented in alphabetical order) comprising each cluster in the SS, SES, and SS AND SES semantic networks.

Clusters	SS	SES	SS AND SES
Environmental change and ecosystem services (in green)	ability	access	access
	biodiversity	activity	agent
	capacity	agent	agriculture
	combination	agriculture	behavior
	conservation	benefit	biodiversity
	diversity	biodiversity	change
	dynamic	change	climate
	earth	climate	consequence
	ecology	combination	data
	ecosystem	conservation	demand
	ecosystem service	cost	driver
	Europe	data	dynamic
	human	demand	ecosystem
	indicator	disturbance	ecosystem service
	landscape	driver	effect
	life	dynamic	factor
	mechanism	ecosystem	farmer
	person	ecosystem service	feedback
	resilience	effect	fishery
	social-ecological system	factor	forest
	time	farmer	global change
	trend	feedback	human
	world	fishery	human activity
		forest	human environment system
		human	impact
		human environment system	indicator
		impact	influence
		land	land
		land use	land use
		landscape	landscape
		livelihood	livelihood
		loss	model
		model	natural resource
		natural system	natural system
		pattern	pattern
		period	population
		population	region
		provision	resource
		region	result
		scenario	scenario
		shift	shift
		site	site
		space	species
		species	trend
		threshold	water

		trade off	
		water	
		year	
Resilience and vulnerability (in yellow)	adaptation	adaptation	adaptation
	adaptive capacity	adaptive capacity	adaptive capacity
	assessment	capacity	capacity
	benefit	climate change	climate change
	case study	environmental change	disturbance
	change	flexibility	environmental change
	city	indicator	measure
	climate	measure	resilience
	climate change	resilience	response
	data	response	risk
	demand	risk	social ecological resilience
	energy	sector	transformation
	food	social ecological resilience	vulnerability
	global environmental change	transformation	
	human environment system	uncertainty	
	land use	vulnerability	
	livelihood		
	pattern		
	population		
	poverty		
	region		
	resource		
	response		
	risk		
	sector		
	sensitivity		
	technology		
	vulnerability		
	water		
	year		
Knowledge production for sustainability (in blue)	action	application	application
	collaboration	complex social ecological system	complexity
	communication	complex system	concept
	conceptual framework	complexity	conceptual framework
	decision	concept	contribution
	definition	conceptual framework	definition
	discipline	design	design
	discussion	discipline	discipline
	economy	ecology	discussion
	education	field	ecology
	emergence	integration	emergence
	evaluation	knowledge	field
	experience	literature	innovation
	extent	methodology	integration
	field		knowledge

implementation	practitioner	literature
innovation	principle	methodology
integration	problem	perspective
issue	purpose	practitioner
limitation	review	principle
objective	science	problem
opportunity	solution	progress
policy maker	sustainable development	purpose
potential	theory	relevance
practitioner	tool	review
principle	work	science
problem		social science
program		solution
project		sustainability
purpose		sustainability science
relevance		sustainable development
respect		theory
review		transition
science		
social science		
solution		
stakeholder		
sustainability problem		
sustainable development		
transdisciplinary research		
transformation		
transition		
university		
work		

Governance for sustainability (in brown)		
	actor	actor
	adaptive governance	adaptive governance
	adaptive management	adaptive management
	Australia	collaboration
	collaboration	communication
	communication	conflict
	conflict	conservation
	country	cost
	effectiveness	effectiveness
	emergence	evaluation
	evaluation	experience
	experience	flexibility
	governance	governance
	government	government
	group	group
	implementation	implementation
	individual	individual
	institution	institution
	interview	interview
	learning	learning

lesson
manager
natural resource
  management
network
organization
participant
participation
perception
policy maker
project
stakeholder
success
support

lesson
manager
network
organization
participant
participation
perception
policy maker
power
project
stakeholder
success
support
trade off