

Locusts and People: Integrating the Social Sciences in Sustainable Locust Management

Clara Therville ^{1,*}, John M. Anderies ^{1,2}, Michel Lecoq ³ and Arianne Cease ^{1,4}

Supplementary Materials

Table S1. Detailed categorization of the papers referenced in Figure 1 that are specifically focusing on locusts, and graphically illustrated in Figure 2 (n = 25). A single paper can pursue several objectives and use a variety of methods.

Approaches	References	Total	Methods	References	Total
Economy, development	[4,25,47,51,62-63,65-68]	10	Document analysis	[4,8,9,10,31,48,50-52,55,61,68,90]	13
Environmental history	[8,10,20,50,52]	5	Economic evaluation	[25,47,51,63,65]	5
Governance	[48,61]	2	Ethnographic approach	[9,50,90]	3
Opinion	[19]	1	Expertise	[19,31,48,61,63]	5
Sociology	[9,90]	2	Interview	[9,50,56,67,90]	5
System	[31,55,56,59,60]	5	Modelling	[51,59,60]	3
Objectives	References	Total	Quantitative data analysis	[4,51,62,63,65]	5
People preferences perceptions	[47,66,67]	3	Questionnaire	[47,51,65,66]	4
Policy efficiency	[4,19,25,47,51,62,63,65,66]	9	Participative workshop	[66,67]	2
Policy function structure	[8-10,19,20,48,50,52,61,68,90]	11	Ecological surveys	[56]	1
Social-ecological analysis	[31,55,56,59,60]	5			