

Supplementary material for the article titled:

Sustainability Trends in Humanitarian Architecture Research: A Bibliometric Analysis

Table S2. The top 20 keywords in each period based on their number of occurrences.

	1982-2002		2003-2012		2013-2017		2018-2022	
	Keyword	Occurrences	Keyword	Occurrences	Keyword	Occurrences	Keyword	Occurrences
1	developing country	2	emergency shelter	11	disasters	11	emergency shelter	75
2	migration	2	human	10	sustainable development	8	human	55
3	residential mobility	2	disaster	9	emergency shelter	7	humans	41
4	accident prevention	1	reconstruction	8	sustainability	7	disasters	33
5	acquired immune deficiency syndrome	1	sustainable development	8	post disasters	6	adult	24
6	acquired immunodeficiency syndrome	1	disaster planning	7	costs	5	female	23
7	adult	1	disaster prevention	6	design	5	disaster management	22

8	arch supported membrane shelters	1	earthquakes	6	human	5	male	21
9	arches	1	housing	6	shelter	5	disaster	20
10	asia	1	disasters	5	article	4	disaster planning	19
11	behavior	1	natural disaster	5	construction	4	covid-19	18
12	bembidion confusum	1	adaptation, psychological	4	environmental impact	4	housing	17
13	building material	1	adult	4	humans	4	controlled study	16
14	china	1	female	4	life cycle	4	sustainability	15
15	community involvement	1	organization and management	4	post-disaster reconstruction	4	sustainable development	15
16	community resilience	1	shelters (civil defense)	4	structural design	4	earthquake	14
17	consumer	1	united states	4	sustainability assessment	4	earthquakes	14
18	consumer participation	1	adaptive behavior	3	sustainable construction	4	natural disasters	14
19	demographic factors	1	aged	3	architectural design	3	shelter	14

20	demography	1	disaster management	3	architecture	3	decision making	13
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