Supplementary Table 1. Parameters used in bibliometric network analyses

Analysis	Unit of analysis	Threshold/setting	Included items	Links	Total link strength	Clusters
Country co-authorship	Countries/regions	Minimum number of documents=3	42	320	1,228	6
Institutional co-authorship	Institutions	Minimum number of documents=5	205	1,688	3,193	10
Author co-authorship	Authors	Minimum number of documents=5	168	438	1,421	33
Keyword co-occurrence	Author keywords	Minimum number of occurrences=5	132	1,585	4,949	6
Co-citation	Cited references	Minimum number of citations=15	532	38,611	75,437	4
Bibliographic coupling	Citing publications	Minimum number of citations=15	439	37,646	85,543	4

All network analyses were conducted using VOSviewer. "Threshold/setting" indicates the minimum inclusion criterion applied to each unit of analysis. "Included items" refers to the number of nodes retained after applying the corresponding threshold. "Links" denotes the number of connections between included nodes, and "Total link strength" represents the cumulative strength of all links in each network. Clusters were generated using the VOSviewer clustering algorithm. For keyword co-occurrence analysis, author keywords occurring at least five times were included. For co-citation and bibliographic coupling analyses, cited references or citing publications with at least 15 citations were retained.