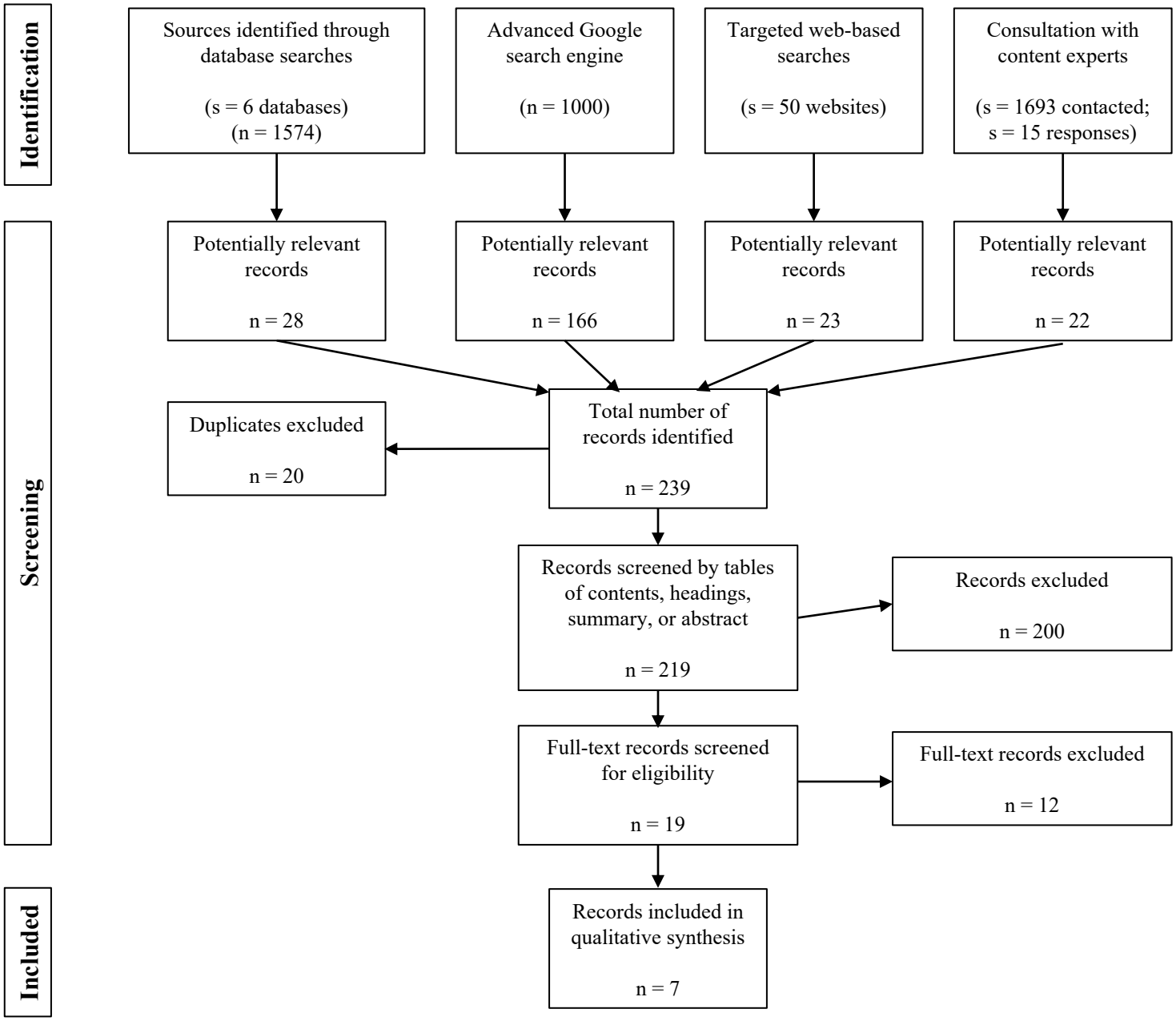
Identification
Screening
Included
Sources identified through database searches
(s = 6 databases)
(n = 1574)
Advanced Google search engine
(n = 1000)
Targeted web-based searches
(s = 50 websites)
Consultation with content experts
(s = 1693 contacted; s = 15 responses)
Potentially relevant records
n = 28
Potentially relevant records
n = 166
Potentially relevant records
n = 23
Potentially relevant records
n = 22
Duplicates excluded
n = 20
Total number of records identified
n = 239
Records screened by tables of contents, headings, summary, or abstract
n = 219
Records excluded
n = 200
Full-text records screened for eligibility
n = 19
Full-text records excluded
n = 12
Records included in qualitative synthesis
n = 7