

Table. Adaptation of the Basic Search String in Databases.

No.	Search String	Source
1	("Requirement Smell" OR "Requirement Smells" OR "Requirements Smells") OR "Requirements debt" AND ("Software development" OR "Software engineering" OR "requirements engineering")	Google Scholar
2	"Requirement Smell" OR "Requirements debt" AND ("Software development" OR "Software engineering" OR "requirements engineering")	Scopus
3	((("Requirement-Smells") OR ("Requirements-debt"))) AND ("Software-development" OR "Software-engineering" OR "requirements-engineering")	Science Direct
4	("Requirement Smell" OR "Requirement Smells" OR "Requirements Smells") OR "Requirements debt" AND ("Software development" OR "Software engineering" OR "requirements engineering")	Springer Link
5	((("Full Text .AND. Metadata": "Requirements Smells") OR ("Full Text .AND. Metadata": "Requirements debt") AND ((("Full Text .AND. Metadata": "Software development") OR ("Full Text .AND. Metadata": "Software engineering") OR ("Full Text .AND. Metadata": "requirements engineering"))))	IEEE Xplore
6	[All: "requirement smell"] OR [All: "requirement smells"] OR [All: "requirements smells"] OR [[All: "requirements debt"] AND [[All: "software development"] OR [All: "software engineering"] OR [All: "requirements engineering"]]]	ACM
7	ALL=("Requirements Smells" OR "Requirements Smells" OR "Requirement Smell" OR "Requirements debt") AND ALL=("Software development" OR "Software engineering" OR "requirements engineering")	Web Of Science

Abbreviation: Number (No.).