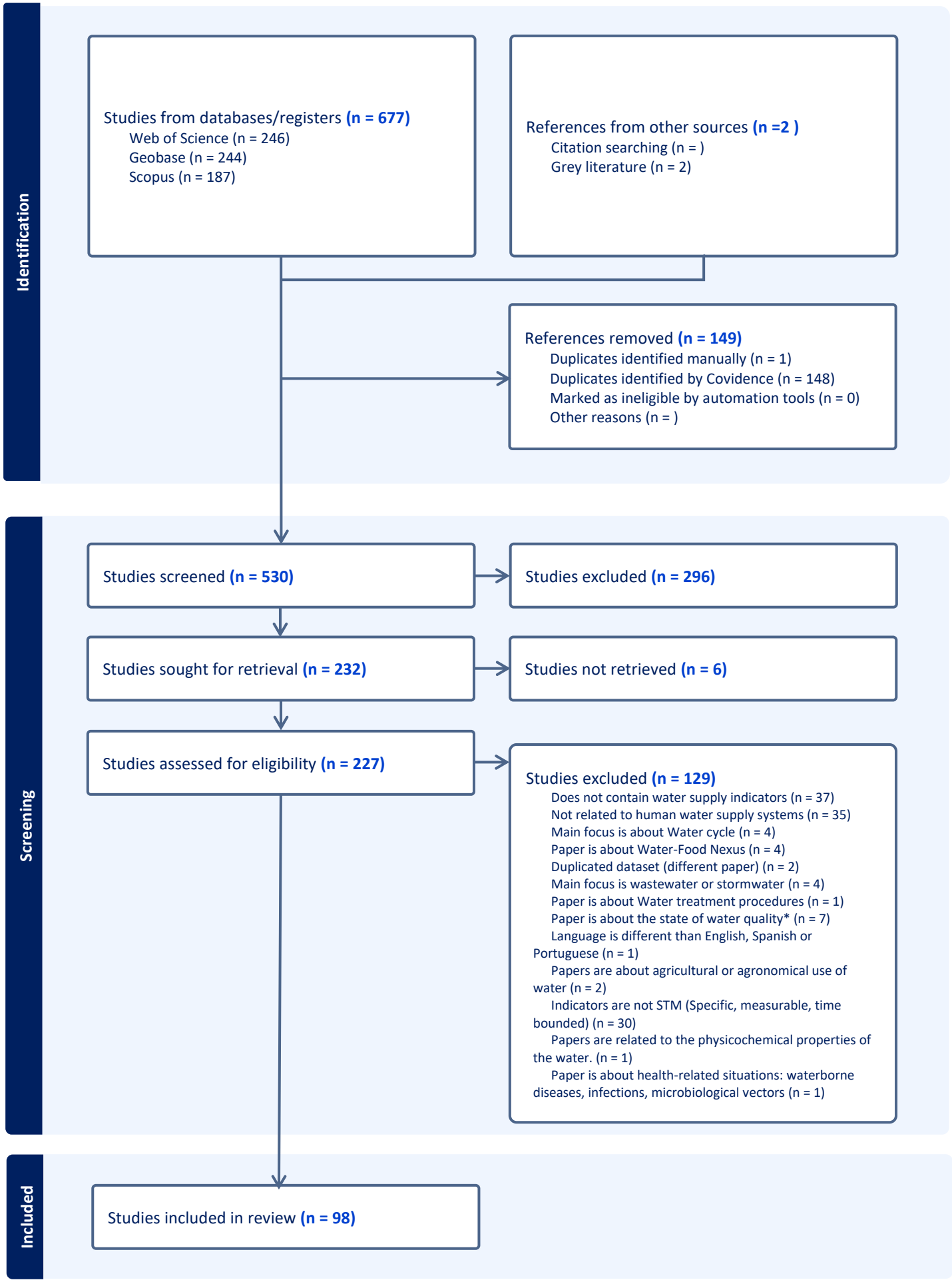
Identification
Studies from databases/registers (n = 677)
Web of Science (n = 246)
Geobase (n = 244)
Scopus (n = 187)
References from other sources (n =2 )
Citation searching (n = )
Grey literature (n = 2)
References removed (n = 149)
Duplicates identified manually (n = 1)
Duplicates identified by Covidence (n = 148)
Marked as ineligible by automation tools (n = 0)
Other reasons (n = )
Screening
Studies screened (n = 530)
Studies excluded (n = 296)
Studies sought for retrieval (n = 232)
Studies not retrieved (n = 6)
Studies assessed for eligibility (n = 227)
Studies excluded (n = 129)
Does not contain water supply indicators (n = 37)
Not related to human water supply systems (n = 35)
Main focus is about Water cycle (n = 4)
Paper is about Water-Food Nexus (n = 4)
Duplicated dataset (different paper) (n = 2)
Main focus is wastewater or stormwater (n = 4)
Paper is about Water treatment procedures (n = 1)
Paper is about the state of water quality* (n = 7)
Language is different than English, Spanish or Portuguese (n = 1)
Papers are about agricultural or agronomical use of water (n = 2)
Indicators are not STM (Specific, measurable, time bounded) (n = 30)
Papers are related to the physicochemical properties of the water. (n = 1)
Paper is about health-related situations: waterborne diseases, infections, microbiological vectors (n = 1)
Included
Studies included in review (n = 98)