

Searchstrings for database: Health Literacy

<p>PUBMED</p>	<p>((("alzheimer disease"[MeSH Terms] OR ("alzheimer"[All Fields] AND "disease"[All Fields]) OR "alzheimer disease"[All Fields] OR "alzheimer"[All Fields]) OR "alzheimer's"[All Fields] OR "alzheimer disease"[MeSH Terms]) AND (((("health literacy"[All Fields] OR ("health literacy"[MeSH Terms] OR ("health"[All Fields] AND "literacy"[All Fields]) OR "health literacy"[All Fields])) OR "Health competence"[All Fields]) OR "information literacy"[MeSH Terms]) OR "health knowledge, attitudes, practice"[MeSH Terms] OR ("health education"[MeSH Terms] OR ("health"[All Fields] AND "education"[All Fields]) OR "health education"[All Fields]))) AND (((("consumer health information"[MeSH Terms] AND (, explode[All Fields] AND ("trees"[MeSH Terms] OR "trees"[All Fields]))) AND information[All Fields]) OR ("preventive health services"[MeSH Terms] OR ("preventive"[All Fields] AND "health"[All Fields] AND "services"[All Fields]) OR "preventive health services"[All Fields]))</p> <p>(amyloid) AND (((risiko[All Fields] OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR risikofaktor[All Fields]) OR ("risk"[MeSH Terms] OR "risk"[All Fields])) AND (((("health literacy"[All Fields] OR ("health literacy"[MeSH Terms] OR ("health"[All Fields] AND "literacy"[All Fields]) OR "health literacy"[All Fields])) OR "Health competence"[All Fields]) OR "information literacy"[MeSH Terms]) OR "health knowledge, attitudes, practice"[MeSH Terms] OR ("health education"[MeSH Terms] OR ("health"[All Fields] AND "education"[All Fields]) OR "health education"[All Fields]))) AND (((("consumer health information"[MeSH Terms] AND (, explode[All Fields] AND ("trees"[MeSH Terms] OR "trees"[All Fields]))) AND information[All Fields]) OR ("preventive health services"[MeSH Terms] OR ("preventive"[All Fields] AND "health"[All Fields] AND "services"[All Fields]) OR "preventive health services"[All Fields]))</p>
<p>PsychInfo</p>	<p>(TX "health literacy" OR MA health literacy OR KW health literacy OR DE health literacy) OR DE "Health competence" OR DE "information literacy" OR (DE "health knowledge" OR TX "health knowledge" OR MA health knowledge, attitudes, practice OR DE "health attitudes") OR (DE "health education" OR MA "health education") OR MA consumer health information OR (TX information OR DE information) OR (preventive AND health) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND alzheimers</p>

	(TX "health literacy" OR MA health literacy OR KW health literacy OR DE health literacy) OR DE "Health competence" OR DE "information literacy" OR (DE "health knowledge" OR TX "health knowledge" OR MA health knowledge, attitudes, practice OR DE "health attitudes") OR (DE "health education" OR MA "health education") OR MA consumer health information OR (TX information OR DE information) OR (preventive AND health) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND amyloid
Web of Science	(TS = "health literacy" OR TS = "Health competence" OR TS = "information literacy" OR TS = "health knowledge" OR TS = "health education" OR TS=health information OR TS=(preventive AND health)) AND (TS=alzheimers AND TS = risk)
	(TS = "health literacy" OR TS = "Health competence" OR TS = "information literacy" OR TS = "health knowledge" OR TS = "health education" OR TS=health information OR TS=(preventive AND health)) AND (TS=amyloid AND TS = risk)
Cochrane Library	((("alzheimer disease" OR ("alzheimer" AND "disease") OR "alzheimer disease" OR "alzheimer") OR "alzheimer's" OR "alzheimer disease") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors") OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator"))) OR Risiko) AND (((("health literacy" OR ("health literacy" OR ("health" AND "literacy") OR "health literacy") OR "Health competence") OR "information literacy") OR "health knowledge, attitudes, practice") OR ("health education" OR ("health" AND "education") OR "health education") AND (("consumer health information" AND (explode AND ("trees")))) AND information) OR ("preventive health services" OR ("preventive" AND "health" AND "services") OR "preventive health services"))
	("amyloid") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors") OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator"))) OR Risiko) AND (((("health literacy" OR ("health literacy" OR ("health" AND "literacy") OR "health literacy") OR "Health competence") OR "information literacy") OR "health knowledge, attitudes, practice") OR ("health education" OR ("health" AND "education") OR "health education") AND (("consumer health information" AND (explode AND ("trees")))) AND information) OR ("preventive health services" OR ("preventive" AND "health" AND "services") OR "preventive health services"))
Searchstrings for database: Access	

PUBMED	<p>((("alzheimer disease"[MeSH Terms] OR ("alzheimer"[All Fields] AND "disease"[All Fields]) OR "alzheimer disease"[All Fields] OR "alzheimer"[All Fields]) OR "alzheimer's"[All Fields] OR "alzheimer disease"[MeSH Terms]) AND (((("risk"[MeSH Terms] OR "risk"[All Fields]) OR risikofaktor[All Fields]) OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR Risiko[All Fields])) AND ((((((obtain[All Fields] OR "seek out"[All Fields]) OR find[All Fields]) OR access[All Fields]) AND (("preventive health services"[MeSH Terms] OR ("preventive"[All Fields] AND "health"[All Fields] AND "services"[All Fields]) OR "preventive health services"[All Fields]) OR ("consumer health information"[MeSH Terms] OR information[All Fields]))) OR (gain[All Fields] AND ("access to information"[MeSH Terms] OR ("access"[All Fields] AND "information"[All Fields]) OR "access to information"[All Fields]))) OR ("access to information"[MeSH Terms] OR ("access"[All Fields] AND "information"[All Fields]) OR "access to information"[All Fields]))</p>
	<p>((amyloid) AND (((risiko[All Fields] OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR risikofaktor[All Fields]) OR ("risk"[MeSH Terms] OR "risk"[All Fields])) AND ((((((obtain[All Fields] OR "seek out"[All Fields]) OR find[All Fields]) OR access[All Fields]) AND (("preventive health services"[MeSH Terms] OR ("preventive"[All Fields] AND "health"[All Fields] AND "services"[All Fields]) OR "preventive health services"[All Fields]) OR ("consumer health information"[MeSH Terms] OR information[All Fields]))) OR (gain[All Fields] AND ("access to information"[MeSH Terms] OR ("access"[All Fields] AND "information"[All Fields]) OR "access to information"[All Fields]))) OR ("access to information"[MeSH Terms] OR ("access"[All Fields] AND "information"[All Fields]) OR "access to information"[All Fields]))</p>
PsychInfo	<p>(DE information seeking OR (MA access to information OR TX "access to information") OR (obtain OR "seek out" OR find OR access)) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND alzheimers</p>
	<p>(DE information seeking OR (MA access to information OR TX "access to information") OR (obtain OR "seek out" OR find OR access)) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND amyloid</p>

Web of Science	((TS = access AND TS = information) OR (TS = information seeking) OR (TS = obtain OR "seek out" OR find OR access) AND (TS=alzheimers AND TS = risk))
	((TS = access AND TS = information) OR (TS = information seeking) OR (TS = obtain OR "seek out" OR find OR access) AND (TS=amyloid AND TS = risk))
Cochrane Library	(("alzheimer disease" OR ("alzheimer" AND "disease") OR "alzheimer disease" OR "alzheimer") OR "alzheimer's" OR "alzheimer disease") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors") OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator")) OR Risiko) AND (("preventive health services" OR ("preventive" AND "health" AND "services") OR "preventive health services") OR ("consumer health information" OR information)) OR (gain AND ("access to information" OR ("access" AND "information") OR "access to information")) OR ("access to information" OR ("access" AND "information") OR "access to information"))
	("amyloid") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors") OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator")) OR Risiko) and (((obtain OR "seek out") OR find) OR access) AND (("preventive health services" OR ("preventive" AND "health" AND "services") OR "preventive health services") OR ("consumer health information" OR information)) OR (gain AND ("access to information" OR ("access" AND "information") OR "access to information")) OR ("access to information" OR ("access" AND "information") OR "access to information"))
Searchstrings for database: Understand	
PUBMED	(((("alzheimer disease"[MeSH Terms] OR ("alzheimer"[All Fields] AND "disease"[All Fields]) OR "alzheimer disease"[All Fields] OR "alzheimer"[All Fields]) OR "alzheimer's"[All Fields] OR "alzheimer disease"[MeSH Terms]) AND (((("risk"[MeSH Terms] OR "risk"[All Fields]) OR risikofaktor[All Fields]) OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR Risiko[All Fields])) AND (((comprehend[All Fields] OR ("comprehension"[MeSH Terms] OR "comprehension"[All Fields] OR "understanding"[All Fields])) OR ("comprehension"[MeSH Terms] OR

	"comprehension"[All Fields] OR "understand"[All Fields])) AND ("consumer health information"[MeSH Terms] OR information[All Fields]))
	((("alzheimer disease"[MeSH Terms] OR ("alzheimer"[All Fields] AND "disease"[All Fields]) OR "alzheimer disease"[All Fields] OR "alzheimer"[All Fields]) OR "alzheimer's"[All Fields] OR "alzheimer disease"[MeSH Terms]) AND (((("risk"[MeSH Terms] OR "risk"[All Fields]) OR risikofaktor[All Fields]) OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR Risiko[All Fields])) AND (((comprehend[All Fields] OR ("comprehension"[MeSH Terms] OR "comprehension"[All Fields] OR "understanding"[All Fields])) OR ("comprehension"[MeSH Terms] OR "comprehension"[All Fields] OR "understand"[All Fields])) AND ("consumer health information"[MeSH Terms] OR information[All Fields]))
PsychInfo	(((DE comprehension OR TX comprehension) OR DE Knowledge Level OR (understand OR understanding)) AND (TX information OR DE information)) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND alzheimers
	(((DE comprehension OR TX comprehension) OR DE Knowledge Level OR (understand OR understanding)) AND (TX information OR DE information)) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND amyloid
Web of Science	((TS = comprehension) OR (TS = knowledge level) OR (TS = understand OR understanding) AND (TS=alzheimers AND TS = risk))
	((TS = comprehension) OR (TS = knowledge level) OR (TS = understand OR understanding) AND (TS=amyloid AND TS = risk))

Cochrane Library	<p>((("alzheimer disease" OR ("alzheimer" AND "disease") OR "alzheimer disease" OR "alzheimer") OR "alzheimer's" OR "alzheimer disease") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors")) OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator"))) OR Risiko) AND (((comprehend OR ("comprehension" OR "comprehension" OR "understanding")) OR ("comprehension" OR "comprehension" OR "understand")) AND ("consumer health information" OR information)))</p>
	<p>("amyloid") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors")) OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator"))) OR Risiko) AND (((comprehend OR ("comprehension" OR "comprehension" OR "understanding")) OR ("comprehension" OR "comprehension" OR "understand")) AND ("consumer health information" OR information)))</p>
Searchstrings for database: Appraise	
PUBMED	<p>((("alzheimer disease"[MeSH Terms] OR ("alzheimer"[All Fields] AND "disease"[All Fields]) OR "alzheimer disease"[All Fields] OR "alzheimer"[All Fields]) OR "alzheimer's"[All Fields] OR "alzheimer disease"[MeSH Terms]) AND (((("risk"[MeSH Terms] OR "risk"[All Fields]) OR risikofaktor[All Fields]) OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR Risiko[All Fields])) AND (((appraise[All Fields] AND ("consumer health information"[MeSH Terms] OR information[All Fields])) OR (assess[All Fields] AND ("consumer health information"[MeSH Terms] OR information[All Fields])) OR ("consumer health information"[MeSH Terms] OR information[All Fields]) AND interpret[All Fields])) OR (judge[All Fields] AND ("consumer health information"[MeSH Terms] OR information[All Fields])) OR (apply[All Fields] AND ("consumer health information"[MeSH Terms] OR information[All Fields])))</p>

	<p>((amyloid) AND (((risiko[All Fields] OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR risikofaktor[All Fields] OR ("risk"[MeSH Terms] OR "risk"[All Fields]))) AND (("consumer health information"[MeSH Terms] OR information[All Fields])) OR (assess[All Fields] AND ("consumer health information"[MeSH Terms] OR information[All Fields]))) OR (("consumer health information"[MeSH Terms] OR information[All Fields]) AND interpret[All Fields])) OR (judge[All Fields] AND ("consumer health information"[MeSH Terms] OR information[All Fields])) OR (apply[All Fields] AND ("consumer health information"[MeSH Terms] OR information[All Fields]))</p>
PsychInfo	<p>((apply AND TX information OR DE information) OR (judge AND TX information OR DE information) OR (interpret AND TX information OR DE information) OR ("evaluate AND TX information OR DE information) OR (assess AND TX information OR DE information) OR (appraise AND TX information OR DE information)) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND alzheimers</p> <p>((apply AND TX information OR DE information) OR (judge AND TX information OR DE information) OR (interpret AND TX information OR DE information) OR ("evaluate AND TX information OR DE information) OR (assess AND TX information OR DE information) OR (appraise AND TX information OR DE information)) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND amyloid</p>
Web of Science	<p>((TS = appraise AND "health information") OR (TS = assess AND "health information") OR (TS = evaluate AND "health information") OR (TS = interpret AND "health information") OR (TS = judge AND "health information") AND (TS=alzheimers AND TS = risk))</p> <p>((TS = appraise AND "health information") OR (TS = assess AND "health information") OR (TS = evaluate AND "health information") OR (TS = interpret AND "health information") OR (TS = judge AND "health information") AND (TS=amyloid AND TS = risk))</p>

Cochrane Library	<p>((("alzheimer disease" OR ("alzheimer" AND "disease") OR "alzheimer disease" OR "alzheimer") OR "alzheimer's" OR "alzheimer disease") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors") OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator")) OR Risiko)) AND ((((((appraise AND ("consumer health information" OR information)) OR (assess AND ("consumer health information" OR information))) OR (("consumer health information" OR information) AND interpret)) OR (judge AND ("consumer health information" OR information))) OR (apply AND ("consumer health information" OR information))))</p> <p>("amyloid") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors") OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator")) OR Risiko) AND ((((((appraise AND ("consumer health information" OR information)) OR (assess AND ("consumer health information" OR information))) OR (("consumer health information" OR information) AND interpret)) OR (judge AND ("consumer health information" OR information))) OR (apply AND ("consumer health information" OR information))))</p>
Searchstrings for database: Apply: Decision-Making	
PUBMED	<p>((("alzheimer disease"[MeSH Terms] OR ("alzheimer"[All Fields] AND "disease"[All Fields]) OR "alzheimer disease"[All Fields] OR "alzheimer"[All Fields]) OR "alzheimer's"[All Fields] OR "alzheimer disease"[MeSH Terms]) AND (((("risk"[MeSH Terms] OR "risk"[All Fields]) OR risikofaktor[All Fields]) OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR Risiko[All Fields])) AND (((("decision making"[MeSH Terms] OR ("decision"[All Fields] AND "making"[All Fields]) OR "decision making"[All Fields]) OR (health-related[All Fields] AND ("decision making"[MeSH Terms] OR ("decision"[All Fields] AND "making"[All Fields]) OR "decision making"[All Fields]))) OR decide[All Fields]))</p>

	<p>(((((amyloid) AND (((risiko[All Fields] OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR risikofaktor[All Fields]) OR ("risk"[MeSH Terms] OR "risk"[All Fields])) AND (((("decision making"[MeSH Terms] OR ("decision"[All Fields] AND "making"[All Fields]) OR "decision making"[All Fields]) OR (health-related[All Fields] AND ("decision making"[MeSH Terms] OR ("decision"[All Fields] AND "making"[All Fields]) OR "decision making"[All Fields]))) OR decide[All Fields]))))</p>
PsychInfo	<p>(((DE decision making OR "decision making") OR DE Judgement OR DE Choice Behavior OR DE Critical Thinking OR DE Problem Solving) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND alzheimers</p>
	<p>(((DE decision making OR "decision making") OR DE Judgement OR DE Choice Behavior OR DE Critical Thinking OR DE Problem Solving) AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND amyloid</p>
Web of Science	<p>((TS = "decision making" OR TS = judgement OR TS = decide OR TS = "Choice Behavior" OR TS = "Critical Thinking") AND (TS=alzheimers AND TS = risk))</p>
	<p>((TS = "decision making" OR TS = judgement OR TS = decide OR TS = "Choice Behavior" OR TS = "Critical Thinking") AND (TS=amyloid AND TS = risk))</p>
Cochrane Library	<p>((("alzheimer disease" OR ("alzheimer" AND "disease") OR "alzheimer disease" OR "alzheimer") OR "alzheimer's" OR "alzheimer disease") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors") OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator")) OR Risiko)) AND (((("decision making" OR ("decision" AND "making") OR "decision making") OR (health-related AND ("decision making" OR ("decision" AND "making") OR "decision making")))) OR decide))</p>

	<p>("amyloid") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors") OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator")) OR Risiko) AND (((("decision making" OR ("decision" AND "making") OR "decision making") OR (health-related AND ("decision making" OR ("decision" AND "making") OR "decision making"))) OR decide))</p>
<p>Searchstrings for database: Apply: Health Behaviour</p>	
<p>PUBMED</p>	<p>((("alzheimer disease"[MeSH Terms] OR ("alzheimer"[All Fields] AND "disease"[All Fields]) OR "alzheimer disease"[All Fields] OR "alzheimer"[All Fields]) OR "alzheimer's"[All Fields] OR "alzheimer disease"[MeSH Terms]) AND (((("risk"[MeSH Terms] OR "risk"[All Fields]) OR risikofaktor[All Fields]) OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR Risiko[All Fields])) AND (((("preventive health services"[MeSH Terms] OR ("preventive"[All Fields] AND "health"[All Fields] AND "services"[All Fields]) OR "preventive health services"[All Fields]) AND acceptance[All Fields]) OR "self care"[MeSH Terms]) OR ("self efficacy"[MeSH Terms] OR ("self"[All Fields] AND "efficacy"[All Fields]) OR "self efficacy"[All Fields])) OR ("health behaviour"[All Fields] OR "health behavior"[MeSH Terms] OR ("health"[All Fields] AND "behavior"[All Fields]) OR "health behavior"[All Fields])) OR ("behavior change"[All Fields] OR "behaviour change"[All Fields]))</p> <p>((((amyloid) AND ((risiko[All Fields] OR ("risk factors"[MeSH Terms] OR ("risk"[All Fields] AND "factors"[All Fields]) OR "risk factors"[All Fields] OR ("risk"[All Fields] AND "indicator"[All Fields]) OR "risk indicator"[All Fields])) OR risikofaktor[All Fields]) OR ("risk"[MeSH Terms] OR "risk"[All Fields]))) AND (((("preventive health services"[MeSH Terms] OR ("preventive"[All Fields] AND "health"[All Fields] AND "services"[All Fields]) OR "preventive health services"[All Fields]) AND acceptance[All Fields]) OR "self care"[MeSH Terms]) OR ("self efficacy"[MeSH Terms] OR ("self"[All Fields] AND "efficacy"[All Fields]) OR "self efficacy"[All Fields])) OR ("health behaviour"[All Fields] OR "health behavior"[MeSH Terms] OR ("health"[All Fields] AND "behavior"[All Fields]) OR "health behavior"[All Fields])) OR ("behavior change"[All Fields] OR "behaviour change"[All Fields]))</p>

PsychInfo	DE Health Care Utilization OR use of preventive health services OR DE Health promotion OR "Health Care Seeking Behavior" OR "self care" OR self-efficacy OR DE health behaviour OR ("behavior change" OR "behaviour change") OR DE Lifestyle Changes OR DE Self-Referral AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND alzheimers
	DE Health Care Utilization OR use of preventive health services OR DE Health promotion OR "Health Care Seeking Behavior" OR "self care" OR self-efficacy OR DE health behaviour OR ("behavior change" OR "behaviour change") OR DE Lifestyle Changes OR DE Self-Referral AND (risk OR DE risk factors OR DE At Risk Populations OR DE Predisposition OR DE Susceptibility) AND amyloid
Web of Science	((TS = use of preventive health services OR TS = "health care utilization" OR TS = health care seeking behavio* OR TS = "self care" OR TS=self-efficacy OR TS="health behavio*" OR TS = "behavio* change" OR TS=lifestyle change) AND (TS=alzheimers AND TS = risk))
	((TS = use of preventive health services OR TS = "health care utilization" OR TS = health care seeking behavio* OR TS = "self care" OR TS=self-efficacy OR TS="health behavio*" OR TS = "behavio* change" OR TS=lifestyle change) AND (TS=amyloid AND TS = risk))
Cochrane Library	(((("alzheimer disease" OR ("alzheimer" AND "disease")) OR "alzheimer disease" OR "alzheimer") OR "alzheimer's" OR "alzheimer disease") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors")) OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator")) OR Risiko)) AND ((((((("preventive health services" OR ("preventive" AND "health" AND "services")) OR "preventive health services") AND acceptance) OR "self care") OR ("self efficacy" OR ("self" AND "efficacy") OR "self efficacy")) OR ("health behaviour" OR "health behavior" OR ("health" AND "behavior") OR "health behavior")) OR ("behavior change" OR "behaviour change"))))
	(((("amyloid") AND (((("risk" OR "risk") OR risikofaktor) OR ("risk factors" OR ("risk" AND "factors")) OR "risk factors" OR ("risk" AND "indicator") OR "risk indicator")) OR Risiko)) AND ((((((("preventive health services" OR ("preventive" AND "health" AND "services")) OR "preventive health services") AND acceptance) OR "self care") OR ("self efficacy" OR ("self" AND "efficacy") OR "self efficacy")) OR ("health behaviour" OR "health behavior" OR ("health" AND "behavior") OR "health behavior")) OR ("behavior change" OR "behaviour change"))))

Appendix 1: Searchstrings for databases