

FILTERS TO RETRIEVE STUDIES RELATED TO GENERATIVE AI

DATABASES: [EMBASE](#), [MEDLINE](#), [PSYCINFO](#), [CINAHL](#), [SCOPUS](#)

EMBASE

PLATFORM	OVID
DATABASE	EMBASE
LAST UPDATED DATE	05-03-2025
VALIDATION STATUS	This filter is not validated
SEARCH FILTER (COPY AND PASTE INTO THE EMBASE SEARCH BOX)	((("artificial intelligence" or AI) adj2 (chat* or generat*)) or GenAI or ((large or natural or generative or machine or deep learning) adj3 (language or text) adj3 model*) or AlexaTM or (Amazon* and Alexa) or Anthropic or Bard or Bardeen or BERT or "Bing chat" or BioGPT or BLOOM or BloombergGPT or Cerebras-GPT or ChatGPT* or "Chat GPT" or chatbot* or Chatsonic or Chinchilla or Claude or DALL-E or EinsteinGPT or Ernie or Falcon or Galactica or "Generative Fill" or "Generative Pre-trained Transformer*" or "Generative Pretrained Transformer*" or "GitHub Copilot" or GLaM or "Google* Assistant" or "Google* Bard" or "Google* Gemini" or Gopher or GPT-1 or GPT-2 or GPT-3* or GPT-4* or GPTNeo or GPT-NEoX or GPT-J* or "IBM Watson" or LaMDA or LLaMA or "Megatron-Turing NLG" or "Microsoft* Bing" or "Microsoft* Copilot" or Midjourney or Minerva or NeevaAI or Nvidia or OpenAI or "Open AI" or OpenAssistant or PaLM or PanGu-E or PathAI or "Path AI" or Perplexity or "pre-trained transformer*" or "pretrained transformer*" or (Apple* and Siri) or SlackGPT or "Stable Diffusion" or StyleGAN or Synthesia or XLNet or YaLM 100B or YouChat or DeepSeek or Grok or Elicit or Perplexity).mp.
CITATION	Kung JY & Chojecki D. Filter to Retrieve Studies Related to Generative AI from the OVID EMBASE Database. Geoffrey & Robyn Sperber Health Sciences Library, University of Alberta. Rev May 3, 2025. https://docs.google.com/document/d/1fPiY7GmI_Z4xZQTgZ58DySUTJousLIZr1GTCP-kDOLA/edit#heading=h.ldbxqb34y1kj

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MEDLINE

PLATFORM	OVID
DATABASE	MEDLINE
LAST UPDATED DATE	05-03-2025
VALIDATION STATUS	This filter is not validated
SEARCH FILTER (COPY AND PASTE INTO THE OVID MEDLINE SEARCH BOX)	((("artificial intelligence" or AI) adj2 (chat* or generat*)) or GenAI or ((large or natural or generative or machine or deep learning) adj3 (language or text) adj3 model*) or AlexaTM or (Amazon* and Alexa) or Anthropic or Bard or Bardeen or BERT or "Bing chat" or BioGPT or BLOOM or BloombergGPT or Cerebras-GPT or ChatGPT* or "Chat GPT" or chatbot* or Chatsonic or Chinchilla or Claude or DALL-E or EinsteinGPT or Ernie or Falcon or Galactica or "Generative Fill" or "GitHub Copilot" or GLaM or "Google* Assistant" or "Google* Bard" or "Google* Gemini" or Gopher or GPT-1 or GPT-2 or GPT-3* or GPT-4* or GPTNeo or GPT-NEoX or GPT-J* or "IBM Watson" or LaMDA or LLaMA or "Megatron-Turing NLG" or "Microsoft* Bing" or "Microsoft* Copilot" or Midjourney or Minerva or NeevaAI or Nvidia or OpenAI or "Open AI" or OpenAssistant or PaLM or PanGu-E or PathAI or "Path AI" or Perplexity or "pre-trained transformer*" or "pretrained transformer*" or (Apple* and Siri) or SlackGPT or "Stable Diffusion" or StyleGAN or Synthesia or XLNet or YaLM 100B or YouChat or DeepSeek or Grok or Elicit or Perplexity).mp.
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FILTERS TO RETRIEVE STUDIES RELATED TO GENERATIVE AI

DATABASES: [EMBASE](#), [MEDLINE](#), [PSYCINFO](#), [CINAHL](#), [SCOPUS](#)

PSYCINFO

PLATFORM	OVID
DATABASE	PSYCINFO
LAST UPDATED DATE	05-03-2025
VALIDATION STATUS	This filter is not validated
SEARCH FILTER (COPY AND PASTE INTO THE OVID PSYCINFO SEARCH BOX)	((("artificial intelligence" or AI) adj2 (chat* or generat*)) or GenAI or ((large or natural or generative or machine or deep learning) adj3 (language or text) adj3 model*) or AlexaTM or (Amazon* and Alexa) or Anthropic or Bard or Bardeen or BERT or "Bing chat" or BioGPT or BLOOM or BloombergGPT or Cerebras-GPT or ChatGPT* or "Chat GPT" or chatbot* or Chatsonic or Chinchilla or Claude or DALL-E or EinsteinGPT or Ernie or Falcon or Galactica or "Generative Fill" or "GitHub Copilot" or GLaM or "Google* Assistant" or "Google* Bard" or "Google* Gemini" or Gopher or GPT-1 or GPT-2 or GPT-3* or GPT-4* or GPTNeo or GPT-NEoX or GPT-J* or "IBM Watson" or LaMDA or LLaMA or "Megatron-Turing NLG" or "Microsoft* Bing" or "Microsoft* Copilot" or Midjourney or Minerva or NeevaAI or Nvidia or OpenAI or "Open AI" or OpenAssistant or PaLM or PanGu-E or PathAI or "Path AI" or Perplexity or "pre-trained transformer*" or "pretrained transformer*" or (Apple* and Siri) or SlackGPT or "Stable Diffusion" or StyleGAN or Synthesia or XLNet or YaLM 100B or YouChat or DeepSeek or Grok or Elicit or Perplexity).mp.
CITATION	Kung JY & Chojecki D. Filter to Retrieve Studies Related to Generative AI from the OVID PsycINFO Database. Geoffrey & Robyn Sperber Health Sciences Library, University of Alberta. Rev May 3, 2025. https://docs.google.com/document/d/1fPiY7Gml_Z4xZQTqZ58DySUTJousLIZr1GTCP-kDOLA/edit#heading=h.dmyoyf0pmo

FILTERS TO RETRIEVE STUDIES RELATED TO GENERATIVE AI

DATABASES: [EMBASE](#), [MEDLINE](#), [PSYCINFO](#), [CINAHL](#), [SCOPUS](#)

CINAHL

PLATFORM	EBSCO
DATABASE	CINAHL
LAST UPDATED DATE	05-03-2025
VALIDATION STATUS	This filter is not validated
SEARCH FILTER (COPY AND PASTE INTO THE CINAHL SEARCH BOX)	((("artificial intelligence" or AI) N2 (chat* or generat*)) or GenAI or ((large or natural or generative or machine or "deep learning") N3 (language or text) N3 model*) or AlexaTM or (Amazon* and Alexa) or Anthropic or Bard or Bardeen or BERT or "Bing chat" or BioGPT or BLOOM or BloombergGPT or Cerebras-GPT or ChatGPT* or "Chat GPT" or chatbot* or Chatsonic or Chinchilla or Claude or DALL-E or EinsteinGPT or Ernie or Falcon or Galactica or "Generative Fill" or "GitHub Copilot" or GLaM or "Google* Assistant" or "Google* Bard" or "Google* Gemini" or Gopher or GPT-1 or GPT-2 or GPT-3* or GPT-4* or GPTNeo or GPT-NEoX or GPT-J* or "IBM Watson" or LaMDA or LLaMA or "Megatron-Turing NLG" or "Microsoft* Bing" or "Microsoft* Copilot" or Midjourney or Minerva or NeevaAI or Nvidia or OpenAI or "Open AI" or OpenAssistant or PaLM or PanGu-E or PathAI or "Path AI" or Perplexity or "pre-trained transformer*" or "pretrained transformer*" or (Apple* and Siri) or SlackGPT or "Stable Diffusion" or StyleGAN or Synthesia or XLNet or "YaLM 100B" or YouChat or DeepSeek or Grok or Elicit or Perplexity)
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FILTERS TO RETRIEVE STUDIES RELATED TO GENERATIVE AI

DATABASES: [EMBASE](#), [MEDLINE](#), [PSYCINFO](#), [CINAHL](#), [SCOPUS](#)

SCOPUS

DATABASE	SCOPUS
LAST UPDATED DATE	05-03-2025
VALIDATION STATUS	This filter is not validated
SEARCH FILTER (COPY AND PASTE THIS FILTER INTO THE ADVANCED SCOPUS SEARCH LINE)	TITLE-ABS-KEY ((("artificial intelligence" OR ai) W/2 (chat* OR generat*)) OR genai OR ((large OR natural OR generative OR machine OR "deep learning") W/3 (language OR text) W/3 model*) OR alexatm OR (amazon* AND alexa) OR anthropic OR bard OR bardeen OR bert OR "Bing chat" OR biogpt OR bloom OR bloomberggpt OR cerebras-gpt OR chatgpt* OR "Chat GPT" OR chatbot* OR chatsonic OR chinchilla OR claude OR dall-e OR einsteingpt OR ernie OR falcon OR galactica OR "Generative Fill" OR "GitHub Copilot" OR glam OR "Google* Assistant" OR "Google* Bard" OR "Google* Gemini" OR gopher OR gpt-1 OR gpt-2 OR gpt-3* OR gpt-4* OR gptneo OR gpt-neox OR gpt-j* OR "IBM Watson" OR lamda OR llama OR "Megatron-Turing NLG" OR "Microsoft* Bing" OR "Microsoft* Copilot" OR midjourney OR minerva OR neevaai OR nvidia OR openai OR "Open AI" OR openassistant OR palm OR pangu-e OR pathai OR "Path AI" OR perplexity OR "pre-trained transformer*" OR "pretrained transformer*" OR (apple* AND siri) OR slackgpt OR "Stable Diffusion" OR stylegan OR synthesis OR xlnet OR "yalm 100b" OR youchat OR DeepSeek OR Grok OR Elicit OR Perplexity)
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