

Resource Summary Report

Generated by RRID on Aug 12, 2026

ChatGPT

RRID:SCR_023775

Type: Tool

Proper Citation

ChatGPT (RRID:SCR_023775)

Resource Information

URL: <https://chat.openai.com/>

Proper Citation: ChatGPT (RRID:SCR_023775)

Description: Artificial intelligence chatbot that uses natural language processing to create humanlike conversational dialogue. Notable for enabling users to refine and steer conversation towards desired length, format, style, level of detail, and language used. Sibling model to InstructGPT, which is trained to follow instruction in prompt and provide detailed response.

Resource Type: software application, software resource

Keywords: natural language processing, humanlike conversational dialogue, provide detailed response,

Availability: Restricted

Resource Name: ChatGPT

Resource ID: SCR_023775

Record Creation Time: 20230711T050220+0000

Record Last Update: 20260810T040819+0000

Ratings and Alerts

No rating or validation information has been found for ChatGPT.

No alerts have been found for ChatGPT.

Data and Source Information

Usage and Citation Metrics

We found 695 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Dohmen J, et al. (2026) Pre-analytical optimization of cell-free DNA and extracellular vesicle-derived DNA for mutation detection in liquid biopsies. *Molecular oncology*, 20(7), 1762.

Rodrigues SB, et al. (2026) Translation and Cross-Cultural Adaptation of the Family Nutrition and Physical Activity Screening Tool for Portuguese Well-Child Visits. *Child: care, health and development*, 52(4), e70316.

Röttgen J, et al. (2026) Therapy-refractory lymphatic fistulas following complete lymph node dissection in malignant melanoma: local radiotherapy as an effective therapeutic modality to avoid cancer treatment delay. *Langenbeck's archives of surgery*, 411(1), 72.

Nigri J, et al. (2026) Myofibroblasts Induce Neuroplasticity to Promote Pancreatic Inflammation and Cancer Progression. *Cancer discovery*, 16(5), 1014.

Mortensen L, et al. (2026) A novel method using electronic health record coding to generate a unique, multipurpose database for aerodigestive malignancy surveillance. *Oral oncology*, 175, 107886.

Ueda D, et al. (2026) Artificial superintelligence alignment in healthcare. *Japanese journal of radiology*, 44(4), 627.

Schilling LM, et al. (2026) Evaluating Unimodal and Multimodal Tracking Strategies for the Reconstruction of Language-related White Matter Tracts. *Clinical neuroradiology*, 36(2), 485.

Terzis R, et al. (2026) GPT-4 for automated sequence-level determination of MRI protocols based on radiology request forms from clinical routine. *European radiology*, 36(2), 1541.

Neri G, et al. (2026) Tracheostomy During Extracorporeal Membrane Oxygenation in Adult ICU Patients: A Systematic Review. *Journal of clinical medicine*, 15(9).

Infante-Ventura D, et al. (2026) Analysis of Psychotropic Polypharmacy and Associated Factors in Antidepressant-Treated Patients With Depressive Disorder: A Population-Based Cohort Study Using Real World Data. *Depression and anxiety*, 2026, 6076326.

Pratt JT, et al. (2026) *Mycoplasma bovis* infection alters small extracellular vesicle cargo derived from bovine endometrial epithelial cells cultured in static bioreactors. *Frontiers in microbiology*, 17, 1770401.

Vajgel G, et al. (2026) Sodium-Glucose Cotransporter 2 Inhibitors in Lupus Nephritis and ANCA-Associated Vasculitis: Unmet Needs to be Addressed. *Glomerular diseases*, 6(1),

Timpano S, et al. (2026) Therapeutic implications of epigenetic alterations in burns: a new frontier in burn medicine. *Clinical science* (London, England : 1979), 140(6), 1077.

Kaya K, et al. (2026) GPT-4o for Automated Determination of Follow-up Examinations Based on Radiology Reports from Clinical Routine. *Scientific reports*, 16(1).

Tiller NB, et al. (2026) Generative artificial intelligence-driven chatbots and medical misinformation: an accuracy, referencing and readability audit. *BMJ open*, 16(4), e112695.

Kogut-Czarkowska M, et al. (2026) Anonymization, accountability, and access: legal dimensions of health data sharing in federated networks. Perspectives from empirical study. *Frontiers in digital health*, 8, 1719728.

Saeidian H, et al. (2026) Design of 9H-fluoren-9-imine based organic superbases stabilized by proton- π interactions. *Scientific reports*, 16(1), 4251.

Schwendener DM, et al. (2026) Dynamic confinement controls the porous-to-free convection transition. *Proceedings of the National Academy of Sciences of the United States of America*, 123(22), e2533675123.

Kaplan TT, et al. (2026) A comparative evaluation of two large language models in pediatric dentistry. *BMC oral health*, 26(1).

Martín-Sánchez M, et al. (2026) Design and implementation of an evaluation framework for the Epidemic Intelligence from Open Sources (EIOS) system for international public health intelligence at the Robert Koch Institute, Germany, 2023. *Euro surveillance : bulletin Européen sur les maladies transmissibles = European communicable disease bulletin*, 31(5).