

Resource Summary Report

Generated by [dkNET](#) on Apr 23, 2025

Public Health Image Library

RRID:SCR_002463

Type: Tool

Proper Citation

Public Health Image Library (RRID:SCR_002463)

Resource Information

URL: <http://phil.cdc.gov/phil/home.asp>

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Description: Database of CDC's pictures organized into hierarchical categories of people, places, and science, presented as single images, image sets, and multimedia files. Much of the information critical to the communication of public health messages is pictorial rather than text-based. Created by a Working Group at the Centers for Disease Control and Prevention (CDC), the PHIL offers an organized, universal electronic gateway to CDC's pictures. Public health professionals, the media, laboratory scientists, educators, students, and the worldwide public are welcome to use this material for reference, teaching, presentation, and public health messages.

Abbreviations: PHIL

Synonyms: Public Health Image Library (PHIL)

Resource Type: database, data or information resource, image collection

Keywords: illustration, multimedia, people, place, public health, electron micrograph, environmental health, bio-terrorism, health behavior, photograph, influenza, natural disaster, FASEB list

Funding: Centers for Disease Control and Prevention

Availability: Images are either Public Domain (free use) or Copyright Protected (restricted, Obtain permission before use). Directly beneath the image you will see a fair use statement that tells you if the image is public domain or copyright protected. Permission is not required for public domain images, But we do ask that you credit the original institution and contributor, When known, Whenever the image is used in any publicly distributed media.

Resource Name: Public Health Image Library

Resource ID: SCR_002463

Alternate IDs: nif-0000-21325

Alternate URLs: <http://phil.cdc.gov/phil/default.asp>

Record Creation Time: 20220129T080213+0000

Record Last Update: 20250423T060036+0000

Ratings and Alerts

No rating or validation information has been found for Public Health Image Library.

No alerts have been found for Public Health Image Library.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 109 mentions in open access literature.

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

De Clercq E, et al. (2023) Therapeutic strategies for human poxvirus infections: Monkeypox (mpox), smallpox, molluscipox, and orf. *Travel medicine and infectious disease*, 52, 102528.

Li G, et al. (2023) Therapeutic strategies for COVID-19: progress and lessons learned. *Nature reviews. Drug discovery*, 22(6), 449.

Musicki B, et al. (2018) S-nitrosylation of NOS pathway mediators in the penis contributes to cavernous nerve injury-induced erectile dysfunction. *International journal of impotence research*, 30(3), 108.

Yang H, et al. (2018) Characteristics of Cricopharyngeal Dysphagia After Ischemic Stroke. *Annals of rehabilitation medicine*, 42(2), 204.

Tojo A, et al. (2018) H⁺-ATPase blockade reduced renal gluconeogenesis and plasma glucose in a diabetic rat model. *Medical molecular morphology*, 51(2), 89.

Nagahama Y, et al. (2018) Regnase-1 controls colon epithelial regeneration via regulation of mTOR and purine metabolism. *Proceedings of the National Academy of Sciences of the United States of America*, 115(43), 11036.

Vukmanovic-Stejic M, et al. (2018) Enhancement of cutaneous immunity during aging by blocking p38 mitogen-activated protein (MAP) kinase-induced inflammation. *The Journal of allergy and clinical immunology*, 142(3), 844.

Shimizu Y, et al. (2018) Impact of Lymphangiogenesis on Cardiac Remodeling After Ischemia and Reperfusion Injury. *Journal of the American Heart Association*, 7(19), e009565.

Xu C, et al. (2018) High expression of Sonic hedgehog in allergic airway epithelia contributes to goblet cell metaplasia. *Mucosal immunology*, 11(5), 1306.

Feitosa WB, et al. (2018) Temporal and SUMO-specific SUMOylation contribute to the dynamics of Polo-like kinase 1 (PLK1) and spindle integrity during mouse oocyte meiosis. *Developmental biology*, 434(2), 278.

Aikawa S, et al. (2017) Autotaxin-lysophosphatidic acid-LPA3 signaling at the embryo-epithelial boundary controls decidualization pathways. *The EMBO journal*, 36(14), 2146.

Yu J, et al. (2017) Hydrogen gas alleviates oxygen toxicity by reducing hydroxyl radical levels in PC12 cells. *PloS one*, 12(3), e0173645.

Mehi M, et al. (2017) The deubiquitinating enzymes USP4 and USP17 target hyaluronan synthase 2 and differentially affect its function. *Oncogenesis*, 6(6), e348.

Hammoud SH, et al. (2017) CYP4A/CYP2C modulation of the interaction of calcium channel blockers with cyclosporine on EDHF-mediated renal vasodilations in rats. *Toxicology and applied pharmacology*, 334, 110.

Lindholm T, et al. (2017) Expression of Semaphorins, Neuropilins, VEGF, and Tenascins in Rat and Human Primary Sensory Neurons after a Dorsal Root Injury. *Frontiers in neurology*, 8, 49.

Feng Y, et al. (2017) Bone marrow stromal cells promote neuromotor functional recovery, via upregulation of neurotrophic factors and synapse proteins following traumatic brain injury in rats. *Molecular medicine reports*, 16(1), 654.

Franke RT, et al. (2016) 2-Bromoterguride-a potential atypical antipsychotic drug without metabolic effects in rats. *Psychopharmacology*, 233(15-16), 3041.

Geng X, et al. (2016) Role of Nox2 and p22phox in Persistent Postoperative Hypertension in Aldosterone-Producing Adenoma Patients after Adrenalectomy. *International journal of endocrinology*, 2016, 2395634.

Lindoso JA, et al. (2016) Leishmaniasis-HIV coinfection: current challenges. *HIV/AIDS (Auckland, N.Z.)*, 8, 147.

Yang TT, et al. (2015) Aging and Exercise Affect Hippocampal Neurogenesis via Different Mechanisms. *PloS one*, 10(7), e0132152.