

Resource Summary Report

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CASA

RRID:SCR_006607

Type: Tool

Proper Citation

CASA (RRID:SCR_006607)

Resource Information

URL: <http://www.casacolumbia.org>

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Description: A science-based organization focused on developing effective solutions to address the disease of addiction and reduce the risks associated with substance use. CASAColumbia works to: * Close the gap between what is known about addiction and what is actually done to prevent and treat it * Incorporate addiction prevention and treatment into routine health care and medical practice * Explore the possibility of finding a cure Founded by Former U.S. Secretary of Health, Education, and Welfare Joseph A. Califano, Jr., CASA remains the only national organization that assembles under one roof all of the professional skills needed to research and develop proven, effective ways to prevent and treat substance abuse and addiction to all substances - alcohol, nicotine as well as illegal, prescription and performance enhancing drugs - in all sectors of society. CASAColumbia is committed to understanding the science of addiction and its implications for health care, public policy and public education.

Abbreviations: CASAColumbia

Synonyms: CASA Columbia, National Center on Addiction and Substance Abuse at Columbia University, National Center on Addiction and Substance Abuse

Resource Type: portal, topical portal, data or information resource

Keywords: drug of abuse, alcohol, tobacco, drug, nicotine, illegal drug, prescription drug, performance enhancing drug, prevention, treatment, disease management

Related Condition: Addiction, Substance abuse, Substance use

Resource Name: CASA

Resource ID: SCR_006607

Alternate IDs: nlx_149226

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260728T043236+0000

Ratings and Alerts

No rating or validation information has been found for CASA.

No alerts have been found for CASA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 111 mentions in open access literature.

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

Ahmet E, et al. (2025) The Effect of Cholesterol-Loaded Cyclodextrin and Resveratrol Compounds on Post-Thawing Quality of Ram Semen. Veterinary medicine and science, 11(1), e70172.

Rostami S, et al. (2025) Comparison of the Effect of Multiple Dietary Supplements on the Quality of Sperm Parameters in Elite and Amateur Soccer Players. Journal of nutrition and metabolism, 2025, 2952412.

Bansal K, et al. (2025) Determination of the optimal ejaculate concentration of a buffalo bull for successful semen cryopreservation. Frontiers in veterinary science, 12, 1594298.

Zhao M, et al. (2025) Multi-Omics Analysis of Gut Microbiota and Sperm Quality in Tibetan Breeding Boars. Metabolites, 15(7).

Samiei H, et al. (2025) Research note: Effects of L-carnitine and L-arginine on sperm quality and fertility potential of aged broiler breeder roosters. Poultry science, 104(2), 104803.

Uddin J, et al. (2025) Effect of Hepatitis C Infection on Semen Parameters of Men From Rawalpindi and Islamabad, Punjab, Pakistan. American journal of men's health, 19(1), 15579883251316564.

Lee WY, et al. (2025) Propiconazole-Induced Testis Damage and MAPK-Mediated Apoptosis and Autophagy in Germ Cells. Cells, 14(20).

Liu Y, et al. (2025) Effects of Ultrasonic Treatment of Chicken Yolk on the Cryopreservation of Boar Semen. Veterinary sciences, 12(11).

Silva Sousa LD, et al. (2025) Identification of Transient Intermediates and Active Species in Atomic CZA Catalysts for CO₂ Hydrogenation to Methanol. *Journal of the American Chemical Society*, 147(47), 43295.

Zappone V, et al. (2025) Effects of oral black Maca (*Lepidium meyenii*) supplementation on semen quality and refrigerated storage stability in subfertile and normofertile dogs: a study on sperm parameters and testosterone levels. *The veterinary quarterly*, 45(1), 10.

Dohadwala S, et al. (2025) Sialidases derived from *Gardnerella vaginalis* and *Prevotella Timonensis* remodel the sperm glycocalyx and impair sperm function. *bioRxiv* : the preprint server for biology.

Bhagwat S, et al. (2025) Bacterial vaginosis toxins impair sperm capacitation and fertilization. *Human reproduction (Oxford, England)*, 40(9), 1720.

Dinari Z, et al. (2025) Dietary valine affects Japanese quails' sperm parameters and testis histology. *Poultry science*, 104(7), 105181.

Tolou-Shams M, et al. (2025) Advancing access to substance use prevention for foster youth through digital innovation: an open trial of fostrspace with court appointed special advocate programs. *BMC health services research*, 25(1), 676.

Sá P, et al. (2025) A genome-wide association study reveals additive and recessive alleles affecting male fertility in pigs. *Journal of animal science and biotechnology*, 16(1), 171.

Gan S, et al. (2025) Targeting SKAP2 restores sperm motility and morphology through modulating mitochondrial organization and cytoskeletal remodeling. *Signal transduction and targeted therapy*, 10(1), 416.

Pan? IO, et al. (2025) Interaction of Manganese-Doped Copper Oxide Nano-Platelets with Cells: Biocompatibility and Anticancer Activity Assessment. *Biomimetics (Basel, Switzerland)*, 10(4).

Ben Ammar T, et al. (2025) Colloidal few layered graphene-tannic acid preserves the biocompatibility of periodontal ligament cells. *Beilstein journal of nanotechnology*, 16, 664.

Liu Y, et al. (2025) Exposure to polystyrene nanoplastics impairs sperm metabolism and pre-implantation embryo development in mice. *Frontiers in cell and developmental biology*, 13, 1562331.

Anastas ZM, et al. (2025) Effect of Bovine Serum Albumin (BSA) Concentration on Cryopreservation of Booroolong Frog Sperm with Evaluation of Post-Thaw Motility in Caffeine. *Veterinary sciences*, 12(1).