

Resource Summary Report

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Fisher Center For Alzheimers Research Foundation: ALZinfo.org

RRID:SCR_008255

Type: Tool

Proper Citation

Fisher Center For Alzheimers Research Foundation: ALZinfo.org (RRID:SCR_008255)

Resource Information

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

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Description: A portal to educate, engage and create an online community. The Fisher Center for Alzheimer's Research Foundation, founded in 1995, was created in answer to the recommendations of three U.S. Senate commissioned symposia held in the 1990s by the National Institutes of Health (NIH) to gather information on the cause, care and cure of Alzheimer's disease. The Fisher Center was created following this design. The funding initiatives of the Foundation are appropriated accordingly to the three areas cited by the NIH task force cause, care and cure. The primary resources of the Foundation are directed toward scientific research into the cause and hopefully the cure of Alzheimer's disease. To this end, the Foundation under the direction of its founder, Zachary Fisher, and in collaboration with David Rockefeller, constructed the Fisher Center for Alzheimer's Disease Research at The Rockefeller University, headed by 2000 Nobel Prize winner, Paul Greengard, Ph.D. The 10,000 square foot laboratory is the most advanced facility of its kind in the country equipped with the latest in equipment necessary to undertake an interdisciplinary assault on this disease. The Fisher Center also has collaborative programs at the University of Genoa and supports the work of well over 60 scientists and researchers across the United States and in 17 foreign countries. The Foundation also funds projects for the care of people with Alzheimer's disease and their caregivers. The Fisher Alzheimer's Disease Education and Resources Program at the New York University School of Medicine was established under the direction of Barry Reisberg, M.D., internationally known expert in the care of Alzheimer's patients. The Foundations Alzheimer's Information Program was created in 2001 to answer the primary need of caregivers for comprehensive, easily accessible information. Our goals are to: Understand the Cause of Alzheimer's To find a Cure for this devastating disease Improve the Care of people living with the disease to enhance their quality of life and that of their caregivers and families About Our Research Beating Back Beta Amyloid Improving the Quality of Life

for Alzheimers Patients Reversing Nerve Cell Damage Using Hormones to Slow the Progress of Disease Curing Early-Onset Alzheimers The Science of Caregiving Scientific Studies

Synonyms: ALZinfo.org

Resource Type: portal, funding resource, community building portal, data or information resource

Keywords: drugs, fundraising, alzheimers disease, care, caregiving, cause, clinical stages, cure, dementia, diagnosis, human, memory, prevention, research, symptoms, therapeutic activities, treatment

Resource Name: Fisher Center For Alzheimers Research Foundation: ALZinfo.org

Resource ID: SCR_008255

Alternate IDs: nif-0000-22435

Record Creation Time: 20220129T080246+0000

Record Last Update: 20260805T044207+0000

Ratings and Alerts

No rating or validation information has been found for Fisher Center For Alzheimers Research Foundation: ALZinfo.org.

No alerts have been found for Fisher Center For Alzheimers Research Foundation: ALZinfo.org.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 237 mentions in open access literature.

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

Mahaut L, et al. (2021) Complementary mechanisms stabilize national food production. Scientific reports, 11(1), 4922.

Asnaashari S, et al. (2019) Phytochemical Analysis and Various Biological Activities of the Aerial Parts of Scrophularia Atropatana Growing in Iran. Iranian journal of pharmaceutical research : IJPR, 18(3), 1543.

van Steen SC, et al. (2017) The Clinical Benefits and Accuracy of Continuous Glucose Monitoring Systems in Critically Ill Patients-A Systematic Scoping Review. Sensors (Basel,

Switzerland), 17(1).

Sot B, et al. (2017) The chaperonin CCT inhibits assembly of α -synuclein amyloid fibrils by a specific, conformation-dependent interaction. *Scientific reports*, 7, 40859.

Singh T, et al. (2017) Distribution of Integrins and Phylogenetic Groups among Enteropathogenic *Escherichia coli* Isolates from Children 5 Years of Age in Delhi, India. *Frontiers in microbiology*, 8, 561.

Figueiredo Neto M, et al. (2017) Combination of Interleukin-27 and MicroRNA for Enhancing Expression of Anti-Inflammatory and Proosteogenic Genes. *Arthritis*, 2017, 6365857.

Logue CM, et al. (2017) Comparative Analysis of Phylogenetic Assignment of Human and Avian ExPEC and Fecal Commensal *Escherichia coli* Using the (Previous and Revised) Clermont Phylogenetic Typing Methods and its Impact on Avian Pathogenic *Escherichia coli* (APEC) Classification. *Frontiers in microbiology*, 8, 283.

Asadzadeh M, et al. (2017) Molecular Fingerprinting Studies Do Not Support Intrahospital Transmission of *Candida albicans* among Candidemia Patients in Kuwait. *Frontiers in microbiology*, 8, 247.

Potshangbam M, et al. (2017) Functional Characterization of Endophytic Fungal Community Associated with *Oryza sativa* L. and *Zea mays* L. *Frontiers in microbiology*, 8, 325.

Yue DM, et al. (2017) Occurrence of *Enterocytozoon bieneusi* in Donkeys (*Equus asinus*) in China: A Public Health Concern. *Frontiers in microbiology*, 8, 565.

Kariithi HM, et al. (2017) Responses of the Housefly, *Musca domestica*, to the Hytrosavirus Replication: Impacts on Host's Vitellogenesis and Immunity. *Frontiers in microbiology*, 8, 583.

Selle K, et al. (2017) Deletion of Lipoteichoic Acid Synthase Impacts Expression of Genes Encoding Cell Surface Proteins in *Lactobacillus acidophilus*. *Frontiers in microbiology*, 8, 553.

Nakayama J, et al. (2017) Impact of Westernized Diet on Gut Microbiota in Children on Leyte Island. *Frontiers in microbiology*, 8, 197.

Fusco DN, et al. (2017) HELZ2 Is an IFN Effector Mediating Suppression of Dengue Virus. *Frontiers in microbiology*, 8, 240.

Catoni M, et al. (2017) DNA sequence properties that predict susceptibility to epiallelic switching. *The EMBO journal*, 36(5), 617.

Ferreira S, et al. (2017) Primary visual cortical remapping in patients with inherited peripheral retinal degeneration. *NeuroImage. Clinical*, 13, 428.

Madani ZS, et al. (2017) Histopathological changes in dental pulp of rats following radiotherapy. *Dental research journal*, 14(1), 19.

Barba-Vidal E, et al. (2017) Evaluation of the Probiotic Strain *Bifidobacterium longum* subsp. *Infantis* CECT 7210 Capacities to Improve Health Status and Fight Digestive Pathogens in a Piglet Model. *Frontiers in microbiology*, 8, 533.

Fran?k M, et al. (2017) The Effect of Priming with Photographs of Environmental Settings on Walking Speed in an Outdoor Environment. *Frontiers in psychology*, 8, 73.

Field M, et al. (2017) Automatic avoidance tendencies for alcohol cues predict drinking after detoxification treatment in alcohol dependence. *Psychology of addictive behaviors : journal of the Society of Psychologists in Addictive Behaviors*, 31(2), 171.