Resource Summary Report

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Congressionally Directed Medical Research Program

RRID:SCR_006456
Type: Tool

Proper Citation

Congressionally Directed Medical Research Program (RRID:SCR_006456)

Resource Information

URL: http://cdmrp.army.mil/

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Description: Fund the best research to eradicate diseases and support the warfighter to benefit the American Public. They promote innovative research, recognizing untapped opportunities, creating partnerships, and guarding the public trust. Research Program topics include: * Amyotrophic Lateral Sclerosis * Autism * Bone Marrow Failure * Breast Cancer * Defense Medical Research and Development Program * Duchenne Muscular Dystrophy * Gulf War Illness * Lung Cancer * Multiple Sclerosis * Neurofibromatosis * Ovarian Cancer * Peer Reviewed Cancer * Peer Reviewed Medical * Peer Reviewed Orthopaedic * Prostate Cancer * Psychological Health / Traumatic Brain Injury * Spinal Cord Injury * Tuberous Sclerosis Complex

Abbreviations: CDMRP

Synonyms: DOD CDMRP

Resource Type: nonprofit organization

Keywords: grant, funding, one mind tbi, one mind ptsd, medical, medical research, psychological health, orthopedic, peer review, biomedical

Related Condition: Amyotrophic Lateral Sclerosis, Autism, Bone marrow failure, Breast cancer, Duchenne muscular dystrophy, Gulf War Illness, Lung cancer, Multiple Sclerosis, Neurofibromatosis, Ovarian cancer, Cancer, Prostate cancer, Traumatic brain injury, Spinal cord injury, Tuberous sclerosis complex

Funding: United States Department of Defense

Resource Name: Congressionally Directed Medical Research Program

Resource ID: SCR_006456

Alternate IDs: nif-0000-00443, grid.496791.4, Crossref funder ID: 100000090, ISNI: 0000 0000 9367 6288, Wikidata: Q45134126

Alternate URLs: https://ror.org/03g2zjp07

Record Creation Time: 20220129T080236+0000

Record Last Update: 20250420T014328+0000

Ratings and Alerts

No rating or validation information has been found for Congressionally Directed Medical Research Program.

No alerts have been found for Congressionally Directed Medical Research Program.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 48 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Corry J, et al. (2022) Infiltration of inflammatory macrophages and neutrophils and widespread pyroptosis in lung drive influenza lethality in nonhuman primates. PLoS pathogens, 18(3), e1010395.

Xu N, et al. (2021) Impact of Na+ permeation on collective migration of pulmonary arterial endothelial cells. PloS one, 16(4), e0250095.

Cheema AK, et al. (2021) A randomized phase II remote study to assess Bacopa for Gulf War Illness associated cognitive dysfunction: Design and methods of a national study. Life sciences, 282, 119819.

Cheema AK, et al. (2021) Gulf War Illness Clinical Trials and Interventions Consortium (GWICTIC): A collaborative research infrastructure for intervention and implementation. Life sciences, 278, 119636.

Stenson AR, et al. (2021) Total sleep deprivation reduces top-down regulation of emotion

without altering bottom-up affective processing. PloS one, 16(9), e0256983.

Jeffrey M, et al. (2021) Post-traumatic stress impact on health outcomes in Gulf War Illness. BMC psychology, 9(1), 57.

Winter N, et al. (2021) Assessment of Trinidad community stakeholder perspectives on the use of yeast interfering RNA-baited ovitraps for biorational control of Aedes mosquitoes. PloS one, 16(6), e0252997.

Lane MD, et al. (2021) Enhancing Health Care in the Veteran Community Through Synergistic Research Funding. Frontiers in psychiatry, 12, 541889.

Kowalsky DB, et al. (2021) Human walking in the real world: Interactions between terrain type, gait parameters, and energy expenditure. PloS one, 16(1), e0228682.

Jaundoo R, et al. (2020) Towards a Treatment for Gulf War Illness: A Consensus Docking Approach. Military medicine, 185(Suppl 1), 554.

Vashishtha S, et al. (2020) Leveraging Prior Knowledge to Recover Characteristic Immune Regulatory Motifs in Gulf War Illness. Frontiers in physiology, 11, 358.

Takematsu E, et al. (2020) Genome wide analysis of gene expression changes in skin from patients with type 2 diabetes. PloS one, 15(2), e0225267.

Ji YJ, et al. (2020) C9orf72/ALFA-1 controls TFEB/HLH-30-dependent metabolism through dynamic regulation of Rag GTPases. PLoS genetics, 16(4), e1008738.

Jeffrey MG, et al. (2019) Neuropsychological Findings in Gulf War Illness: A Review. Frontiers in psychology, 10, 2088.

Freire Machi J, et al. (2019) Exercise benefits the cardiac, autonomic and inflammatory responses to organophosphate toxicity. Toxicology reports, 6, 666.

Jain A, et al. (2019) Angiotensin receptor autoantibodies as exposures that modify disease progression: Cross sectional, longitudinal and in vitro studies of prostate cancer. Journal of translational autoimmunity, 2.

Pugh MJ, et al. (2019) Deployment, suicide, and overdose among comorbidity phenotypes following mild traumatic brain injury: A retrospective cohort study from the Chronic Effects of Neurotrauma Consortium. PloS one, 14(9), e0222674.

Showalter LE, et al. (2019) Th1 cytokines sensitize HER-expressing breast cancer cells to lapatinib. PloS one, 14(1), e0210209.

Cortez LM, et al. (2019) APOBEC3A is a prominent cytidine deaminase in breast cancer. PLoS genetics, 15(12), e1008545.

Adams MCB, et al. (2019) Opportunities and challenges for junior investigators conducting pain clinical trials. Pain reports, 4(3).