

Resource Summary Report

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Pel-Freez Biologicals

RRID:SCR_006827

Type: Tool

Proper Citation

Pel-Freez Biologicals (RRID:SCR_006827)

Resource Information

URL: <http://www.pelfreez-bio.com/>

Proper Citation: Pel-Freez Biologicals (RRID:SCR_006827)

Description: An Antibody supplier

Synonyms: Pel-Freez

Resource Type: commercial organization

Resource Name: Pel-Freez Biologicals

Resource ID: SCR_006827

Alternate IDs: nlx_152427

Record Creation Time: 20220129T080238+0000

Record Last Update: 20260725T190632+0000

Ratings and Alerts

No rating or validation information has been found for Pel-Freez Biologicals.

No alerts have been found for Pel-Freez Biologicals.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 143 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Parzych EM, et al. (2021) Synthetic DNA Delivery of an Optimized and Engineered Monoclonal Antibody Provides Rapid and Prolonged Protection against Experimental Gonococcal Infection. *mBio*, 12(2).

Lu E, et al. (2019) S-Geranylgeranyl-L-glutathione is a ligand for human B cell-confinement receptor P2RY8. *Nature*, 567(7747), 244.

Lozovaya N, et al. (2018) GABAergic inhibition in dual-transmission cholinergic and GABAergic striatal interneurons is abolished in Parkinson disease. *Nature communications*, 9(1), 1422.

Gardini L, et al. (2018) Dissecting myosin-5B mechanosensitivity and calcium regulation at the single molecule level. *Nature communications*, 9(1), 2844.

Barnett SD, et al. (2018) S-Nitrosoglutathione Reductase Underlies the Dysfunctional Relaxation to Nitric Oxide in Preterm Labor. *Scientific reports*, 8(1), 5614.

Zhi H, et al. (2018) The Classical Complement Pathway Is Required to Control *Borrelia burgdorferi* Levels During Experimental Infection. *Frontiers in immunology*, 9, 959.

Dreyer SM, et al. (2018) Differential susceptibilities of *Anopheles albimanus* and *Anopheles stephensi* mosquitoes to ivermectin. *Malaria journal*, 17(1), 148.

Klemann CJHM, et al. (2018) Physical Exercise Modulates L-DOPA-Regulated Molecular Pathways in the MPTP Mouse Model of Parkinson's Disease. *Molecular neurobiology*, 55(7), 5639.

Lopata A, et al. (2018) Affimer proteins for F-actin: novel affinity reagents that label F-actin in live and fixed cells. *Scientific reports*, 8(1), 6572.

Brault AC, et al. (2017) A Zika Vaccine Targeting NS1 Protein Protects Immunocompetent Adult Mice in a Lethal Challenge Model. *Scientific reports*, 7(1), 14769.

Choi WS, et al. (2017) Conditional deletion of *Ndufs4* in dopaminergic neurons promotes Parkinson's disease-like non-motor symptoms without loss of dopamine neurons. *Scientific reports*, 7, 44989.

Sears KT, et al. (2017) Bioactive Immune Components of Anti-Diarrheagenic Enterotoxigenic *Escherichia coli* Hyperimmune Bovine Colostrum Products. *Clinical and vaccine immunology : CVI*, 24(8).

Zhang CW, et al. (2017) Transgenic Mice Overexpressing the Divalent Metal Transporter 1 Exhibit Iron Accumulation and Enhanced Parkin Expression in the Brain. *Neuromolecular medicine*, 19(2-3), 375.

Chen WA, et al. (2017) Addition of ?Gal HyperAcute™ technology to recombinant avian influenza vaccines induces strong low-dose antibody responses. *PloS one*, 12(8), e0182683.

Zhu H, et al. (2017) Antimicrobial Blue Light Therapy for Infectious Keratitis: Ex Vivo and In Vivo Studies. *Investigative ophthalmology & visual science*, 58(1), 586.

Socarras KM, et al. (2017) Antimicrobial Activity of Bee Venom and Melittin against *Borrelia burgdorferi*. *Antibiotics (Basel, Switzerland)*, 6(4).

Kang H, et al. (2017) Ephendidine: A new psychoactive agent with ketamine-like NMDA receptor antagonist properties. *Neuropharmacology*, 112(Pt A), 144.

Nally JE, et al. (2017) Pathogenic Leptospire Modulate Protein Expression and Post-translational Modifications in Response to Mammalian Host Signals. *Frontiers in cellular and infection microbiology*, 7, 362.

Zhang W, et al. (2017) Glutaminolysis is Essential for Energy Production and Ion Transport in Human Corneal Endothelium. *EBioMedicine*, 16, 292.

Planelles-Herrero VJ, et al. (2017) Mechanistic and structural basis for activation of cardiac myosin force production by omecamtiv mecarbil. *Nature communications*, 8(1), 190.