

Resource Summary Report

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Phoenix Pharmaceuticals

RRID:SCR_001141

Type: Tool

Proper Citation

Phoenix Pharmaceuticals (RRID:SCR_001141)

Resource Information

URL: <https://www.phoenixpeptide.com/>

Proper Citation: Phoenix Pharmaceuticals (RRID:SCR_001141)

Description: Commercial antibody supplier that specializes in peptide-related products for research in obesity, cardiovascular disease, and diabetes.

Synonyms: Phoenix Pharmaceuticals Inc.

Resource Type: commercial organization

Keywords: antibody, peptide, obesity, cardiovascular, diabetes, commercial, biomaterial supply resource

Resource Name: Phoenix Pharmaceuticals

Resource ID: SCR_001141

Alternate IDs: nlx_152429

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260912T195520+0000

Ratings and Alerts

No rating or validation information has been found for Phoenix Pharmaceuticals.

No alerts have been found for Phoenix Pharmaceuticals.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1136 mentions in open access literature.

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

Jayaraman S, et al. (2020) Peptidase neurolysin functions to preserve the brain after ischemic stroke in male mice. *Journal of neurochemistry*, 153(1), 120.

Black EAE, et al. (2018) Brain-derived neurotrophic factor acts at neurons of the subfornical organ to influence cardiovascular function. *Physiological reports*, 6(10), e13704.

Duarte AI, et al. (2018) Dual Therapy with Liraglutide and Ghrelin Promotes Brain and Peripheral Energy Metabolism in the R6/2 Mouse Model of Huntington's Disease. *Scientific reports*, 8(1), 8961.

Xue Q, et al. (2018) Ghrelin Through GHSR1a and OX1R Heterodimers Reveals a G α s-cAMP-cAMP Response Element Binding Protein Signaling Pathway in Vitro. *Frontiers in molecular neuroscience*, 11, 245.

Löhr H, et al. (2018) Diet-Induced Growth Is Regulated via Acquired Leptin Resistance and Engages a Pomc-Somatostatin-Growth Hormone Circuit. *Cell reports*, 23(6), 1728.

Sylvia KE, et al. (2018) Sickness-induced changes in physiology do not affect fecundity or same-sex behavior. *Physiology & behavior*, 184, 68.

Vierra NC, et al. (2018) TALK-1 reduces delta-cell endoplasmic reticulum and cytoplasmic calcium levels limiting somatostatin secretion. *Molecular metabolism*, 9, 84.

Kim GH, et al. (2018) Hypothalamic ER-associated degradation regulates POMC maturation, feeding, and age-associated obesity. *The Journal of clinical investigation*, 128(3), 1125.

Chattopadhyay R, et al. (2018) Resolvin D1 blocks H₂O₂-mediated inhibitory crosstalk between SHP2 and PP2A and suppresses endothelial-monocyte interactions. *Free radical biology & medicine*, 117, 119.

Shi Y, et al. (2018) Fibroblast growth factor 21 ameliorates vascular calcification by inhibiting osteogenic transition in vitamin D3 plus nicotine-treated rats. *Biochemical and biophysical research communications*, 495(4), 2448.

de Ávila C, et al. (2018) Differential effects of relaxin-3 and a selective relaxin-3 receptor agonist on food and water intake and hypothalamic neuronal activity in rats. *Behavioural brain research*, 336, 135.

Heeley N, et al. (2018) Rapid sensing of l-leucine by human and murine hypothalamic neurons: Neurochemical and mechanistic insights. *Molecular metabolism*, 10, 14.

Wójcik-G α adysz A, et al. (2018) Obestatin stimulates the somatotrophic axis activity in sheep. *Brain research*, 1678, 278.

Alkadhi KA, et al. (2018) Exercise decreases BACE and APP levels in the hippocampus of a rat model of Alzheimer's disease. *Molecular and cellular neurosciences*, 86, 25.

Zhang HA, et al. (2018) Nesfatin-1 in the dorsal raphe nucleus influences visceral sensitivity via 5-HT neurons in male maternally separated rats. *Scientific reports*, 8(1), 9334.

Stebe-Frick S, et al. (2018) Histone deacetylase-mediated regulation of the antimicrobial peptide hBD2 differs in intestinal cell lines and cultured tissue. *Scientific reports*, 8(1), 12886.

Ferreira LG, et al. (2018) Oat beta-glucan as a dietary supplement for dogs. *PloS one*, 13(7), e0201133.

Liu C, et al. (2018) Alamandine attenuates hypertension and cardiac hypertrophy in hypertensive rats. *Amino acids*, 50(8), 1071.

Ramos-Lobo AM, et al. (2018) Maternal metabolic adaptations are necessary for normal offspring growth and brain development. *Physiological reports*, 6(5).

Schneeberger M, et al. (2018) Functional analysis reveals differential effects of glutamate and MCH neuropeptide in MCH neurons. *Molecular metabolism*, 13, 83.