

Resource Summary Report

Generated by RRID on Aug 5, 2026

Creighton University; Nebraska; USA

RRID:SCR_011170

Type: Tool

Proper Citation

Creighton University; Nebraska; USA (RRID:SCR_011170)

Resource Information

URL: <http://www.creighton.edu/>

Proper Citation: Creighton University; Nebraska; USA (RRID:SCR_011170)

Description: Private Jesuit research university in Omaha, Nebraska bridging health, law, business and arts and sciences for more just world.

Synonyms: Creighton

Resource Type: university

Resource Name: Creighton University; Nebraska; USA

Resource ID: SCR_011170

Alternate IDs: grid.254748.8, SCR_023807, nif-0000-01923, Crossref funder ID:100007254, Wikidata:Q770544, ISNI:0000 0004 1936 8876

Alternate URLs: <https://ror.org/05wf30g94>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260801T190422+0000

Ratings and Alerts

No rating or validation information has been found for Creighton University; Nebraska; USA.

No alerts have been found for Creighton University; Nebraska; USA.

Data and Source Information

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Lakhera S, et al. (2025) Enhancement of optical limiting activity of para-aminobenzoic acid using silver nanoparticles. Scientific reports, 15(1), 31001.

Olson CD, et al. (2024) John Cross, epidemic theory, and mathematically modeling the Norwich smallpox epidemic of 1819. PloS one, 19(11), e0312744.

Boyle WK, et al. (2021) DksA-dependent regulation of RpoS contributes to *Borrelia burgdorferi* tick-borne transmission and mammalian infectivity. PLoS pathogens, 17(2), e1009072.

Hou J, et al. (2019) Engineering of *Bacillus thuringiensis* Cry Proteins to Enhance the Activity against Western Corn Rootworm. Toxins, 11(3).

Lizo? A, et al. (2019) Silver Nanoparticle-Based Assay for the Detection of Immunoglobulin Free Light Chains. Materials (Basel, Switzerland), 12(18).

Menéndez I, et al. (2017) Body-size structure of Central Iberian mammal fauna reveals semidesertic conditions during the middle Miocene Global Cooling Event. PloS one, 12(10), e0186762.

Kumar P, et al. (2017) PRmePRed: A protein arginine methylation prediction tool. PloS one, 12(8), e0183318.

Noussios G, et al. (2016) Morphological and Morphometrical Study of the Human Ossicular Chain: A Review of the Literature and a Meta-Analysis of Experience Over 50 Years. Journal of clinical medicine research, 8(2), 76.

Kimura S, et al. (2015) Expression and characterization of protein disulfide isomerase family proteins in bread wheat. BMC plant biology, 15, 73.

Rotunno M, et al. (2014) Parity-related molecular signatures and breast cancer subtypes by estrogen receptor status. Breast cancer research : BCR, 16(4), R74.

Fassbinder-Orth CA, et al. (2013) Immune responses of a native and an invasive bird to Buggy Creek Virus (Togaviridae: Alphavirus) and its arthropod vector, the swallow bug (*Oeciacus vicarius*). PloS one, 8(2), e58045.

Zilliges Y, et al. (2011) The cyanobacterial hepatotoxin microcystin binds to proteins and increases the fitness of microcystis under oxidative stress conditions. PloS one, 6(3), e17615.

Kresl JJ, et al. (1998) Conversion of native oligomeric to a modified monomeric form of human C-reactive protein. The international journal of biochemistry & cell biology, 30(12), 1415.