

Resource Summary Report

Generated by [NIF](#) on Sep 15, 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: SCR_023807, grid.254748.8, 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: 20260912T195730+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 14 mentions in open access literature.

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

Reyes D, et al. (2026) Vertebral Artery Pseudoaneurysm in a Single-Vessel Posterior Circulation With Chronic Contralateral Occlusion and Recent Methamphetamine Use. *Case reports in radiology*, 2026, 5898856.

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.