

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Kansas State University; Kansas; USA

RRID:SCR_001533

Type: Tool

Proper Citation

Kansas State University; Kansas; USA (RRID:SCR_001533)

Resource Information

URL: <http://www.k-state.edu/>

Proper Citation: Kansas State University; Kansas; USA (RRID:SCR_001533)

Description: Public doctoral university located in Manhattan, Kansas that is involved with research, especially agricultural.

Abbreviations: KSU

Synonyms: Kansas State University

Resource Type: university

Keywords: public, doctoral, university, research, agriculture, degree

Availability: Free, Freely available

Resource Name: Kansas State University; Kansas; USA

Resource ID: SCR_001533

Alternate IDs: Wikidata:Q31249, nlx_62700, ISNI:0000 0001 0737 1259, grid.36567.31, Crossref funder ID:100007765

Alternate URLs: <https://ror.org/05p1j8758>

Record Creation Time: 20220129T080208+0000

Record Last Update: 20260905T132435+0000

Ratings and Alerts

No rating or validation information has been found for Kansas State University; Kansas; USA.

No alerts have been found for Kansas State University; Kansas; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Fan K, et al. (2026) MixedBayes: An R Package for Longitudinal Gene-Environment Interaction Analysis Using Robust Sparse Bayesian Mixed Models. Entropy (Basel, Switzerland), 28(6).

Mancke MR, et al. (2026) The Effect of Night-Time Feeding on Steer Performance After Terminal Sort. Animals : an open access journal from MDPI, 16(12).

Pieracci EG, et al. (2022) Risk factors for death and illness in dogs imported into the United States, 2010-2018. Transboundary and emerging diseases, 69(5), e1749.

Zufferey R, et al. (2017) The Trypanosoma brucei dihydroxyacetonephosphate acyltransferase TbDAT is dispensable for normal growth but important for synthesis of ether glycerophospholipids. PloS one, 12(7), e0181432.