

Resource Summary Report

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Charles University; Prague; Czech Republic

RRID:SCR_002931

Type: Tool

Proper Citation

Charles University; Prague; Czech Republic (RRID:SCR_002931)

Resource Information

URL: <http://www.cuni.cz/UKEN-1.html>

Proper Citation: Charles University; Prague; Czech Republic (RRID:SCR_002931)

Description: Research university located in Prague, Czech Republic.

Abbreviations: CU

Synonyms: Charles University, Charles University in Prague, Univerzita Karlova

Resource Type: university

Keywords: university, research university, degree

Resource Name: Charles University; Prague; Czech Republic

Resource ID: SCR_002931

Alternate IDs: nlx_87455, ISNI 0000 0004 1937 116X, Crossref Funder ID 100007397, Wikidata Q31519, GRID grid.4491.8

Alternate URLs: <https://ror.org/024d6js02>

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260808T185748+0000

Ratings and Alerts

No rating or validation information has been found for Charles University; Prague; Czech Republic.

No alerts have been found for Charles University; Prague; Czech Republic.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Princlova H, et al. (2026) Late Functional Outcomes After Robot-Assisted Radical Prostatectomy: Impact of Baseline and Perioperative Risk Factors. *Cancers*, 18(9).

Kocurova G, et al. (2026) Plasma Autoantibodies Against Neurodegeneration-Related Antigens in Dementia and Elevated Chi3Li Autoantibodies in Mild Cognitive Impairment. *Biomolecules*, 16(4).

Stanovský S, et al. (2026) Pilot Newborn Screening for Vitamin B12 Deficiency in the Czech Republic: Results and Detailed Studies on Identified Babies and Their Mothers. *International journal of neonatal screening*, 12(2).

Csergeová L, et al. (2026) Dynamic Phosphoproteomic Profiling Identifies Casein Kinase 2 as a Critical Survival Kinase in Quiescent Breast Cancer Cells and a Potential Therapeutic Target for Minimal Residual Disease. *Cancers*, 18(9).

Sanchez Rocha AC, et al. (2025) Coenzyme-protein interactions since early life. *eLife*, 13.

Simova Z, et al. (2025) Transcriptomics insight into occupational exposure to engineered nanoparticles. *Nanomedicine (London, England)*, 20(14), 1713.

Lindesmith LC, et al. (2023) Emergent variant modeling of the serological repertoire to norovirus in young children. *Cell reports. Medicine*, 4(3), 100954.

Sima M, et al. (2016) Recombinant Salivary Proteins of *Phlebotomus orientalis* are Suitable Antigens to Measure Exposure of Domestic Animals to Sand Fly Bites. *PLoS neglected tropical diseases*, 10(3), e0004553.

Sima M, et al. (2016) The Diversity of Yellow-Related Proteins in Sand Flies (Diptera: Psychodidae). *PloS one*, 11(11), e0166191.

Havranek O, et al. (2015) Association of Germline CHEK2 Gene Variants with Risk and Prognosis of Non-Hodgkin Lymphoma. *PloS one*, 10(10), e0140819.

Janatova M, et al. (2015) Mutation Analysis of the RAD51C and RAD51D Genes in High-Risk Ovarian Cancer Patients and Families from the Czech Republic. *PloS one*, 10(6), e0127711.