

Resource Summary Report

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Drexel University; Pennsylvania; USA

RRID:SCR_011190

Type: Tool

Proper Citation

Drexel University; Pennsylvania; USA (RRID:SCR_011190)

Resource Information

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

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Description: Drexel University was founded in 1891 as the Drexel Institute of Art, Science and Industry by Philadelphia financier and philanthropist Anthony J. Drexel to provide educational opportunities in the "practical arts and sciences" for women and men of all backgrounds. Undergraduate majors/minors, certificate programs, graduate & professional, and Interdisciplinary programs are offered. Drexel's array of programs, concentrations, courses and curricula are designed to prepare students for critical issues in science, technology, health sciences, information science, media arts, the humanities, and business to shape the next generation workforce and professoriate, and provide them the basic skills to be effective practitioners, communicators, and leaders. Drexel's programs are complemented by co-operative education experiences for many of our students, where theory and practice converge. Drexel has more than 87 majors and over 100 minors to choose from so that your academic experience can be exactly what you want. With nationally recognized programs and countless choices, selecting a major can be daunting.

Synonyms: Drexel

Resource Type: university

Resource Name: Drexel University; Pennsylvania; USA

Resource ID: SCR_011190

Alternate IDs: grid.166341.7, ISNI:0000 0001 2181 3113, Wikidata:Q603034, Crossref funder ID:100008211, nif-0000-1932

Alternate URLs: <https://ror.org/04bdfz58>

Record Creation Time: 20220129T080303+0000

Ratings and Alerts

No rating or validation information has been found for Drexel University; Pennsylvania; USA.

No alerts have been found for Drexel University; Pennsylvania; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Ang CG, et al. (2026) Inflammation and RONS Dysregulation by Redox Enzymes as Mechanistic Links in HIV-1-Cancer Comorbidity. *Pathogens* (Basel, Switzerland), 15(4).

Birkeland RW, et al. (2026) Evaluating the Feasibility, Acceptability, and Utility of the Home Alone Intervention: A Mixed Methods Pilot Study. *Journal of aging research*, 2026, 4036735.

Haslund-Gourley BS, et al. (2024) IgM N-glycosylation correlates with COVID-19 severity and rate of complement deposition. *Nature communications*, 15(1), 404.

Busuulwa A, et al. (2024) Residual effect of commonly used fungicides in strawberries on *Amblyseius swirskii*, *Neoseiulus cucumeris*, and *Neoseiulus californicus* (Mesostigmata: Phytoseiidae). *Experimental & applied acarology*, 93(2), 253.

Lokhande PE, et al. (2022) Prospects of MXenes in energy storage applications. *Chemosphere*, 297, 134225.

Martinez LC, et al. (2019) Exposure to Insecticides Reduces Populations of *Rhynchophorus palmarum* in Oil Palm Plantations with Bud Rot Disease. *Insects*, 10(4).

Matias-Guiu JA, et al. (2019) Machine learning in the clinical and language characterisation of primary progressive aphasia variants. *Cortex; a journal devoted to the study of the nervous system and behavior*, 119, 312.

Souza D, et al. (2019) Western corn rootworm pyrethroid resistance confirmed by aerial application simulations of commercial insecticides. *Scientific reports*, 9(1), 6713.

Kumova OK, et al. (2019) Lung transcriptional unresponsiveness and loss of early influenza virus control in infected neonates is prevented by intranasal *Lactobacillus rhamnosus* GG. *PLoS pathogens*, 15(10), e1008072.

Piche J, et al. (2018) The Relationship between Self-Reported Executive Functioning and Risk-Taking Behavior in Urban Homeless Youth. Behavioral sciences (Basel, Switzerland), 8(1).