

Resource Summary Report

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Sanford Burnham Prebys Medical Discovery Institute

RRID:SCR_011516

Type: Tool

Proper Citation

Sanford Burnham Prebys Medical Discovery Institute (RRID:SCR_011516)

Resource Information

URL: <https://www.sbpdiscovery.org/>

Proper Citation: Sanford Burnham Prebys Medical Discovery Institute (RRID:SCR_011516)

Description: Conducts world class collaborative research dedicated to finding cures for human disease, improving quality of life, and thus creating a legacy for its employees, partners, donors, and community. SBP is dedicated to discovering the fundamental molecular causes of disease and devising the innovative therapies of tomorrow. Has established major research programs in cancer, neurodegeneration, diabetes, and infectious, inflammatory, and childhood diseases. SBP is a U.S.-based, non-profit public benefit corporation, with operations in San Diego (La Jolla) and Orlando (Lake Nona) in Florida.

Abbreviations: SBP, SBP Medical Discovery Institute

Synonyms: SBP Medical Discovery Institute, Sanford Burnham Prebys

Resource Type: institution

Keywords: Discovering disease, disease molecular causes, innovative therapies

Funding: NCI

Resource Name: Sanford Burnham Prebys Medical Discovery Institute

Resource ID: SCR_011516

Alternate IDs: Wikidata: Q7417591, grid.479509.6, ISNI: 0000 0001 0163 8573, nlx_144485, SCR_014876

Alternate URLs: <https://ror.org/03m1g2s55>

Old URLs: <http://www.sanfordburnham.org/Pages/Splash.aspx>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260725T190718+0000

Ratings and Alerts

No rating or validation information has been found for Sanford Burnham Prebys Medical Discovery Institute.

No alerts have been found for Sanford Burnham Prebys Medical Discovery Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Han X, et al. (2020) Large-Scale Image Analysis for Investigating Spatio-Temporal Changes in Nuclear DNA Damage Caused by Nitrogen Atmospheric Pressure Plasma Jets. International journal of molecular sciences, 21(11).