

Resource Summary Report

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Banner Sun Health Research Institute

RRID:SCR_011110

Type: Tool

Proper Citation

Banner Sun Health Research Institute (RRID:SCR_011110)

Resource Information

URL: https://www.bannerhealth.com/locations/sun-city/banner-sun-health-research-institute-santa-fe?y_source=1_MTE5MDcyOTgtNzE1LWxvY2F0aW9uLmdvb2dsZV93ZWJzaXRlX292ZXJyaWRl

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Description: Research institute for basic and translational research, clinical care, prevention and education in age-related conditions such as Alzheimer's and Parkinson's diseases, arthritis and cancer. Founded as a private, nonprofit biomedical research center, they now have nearly 100 international scientists and research staff. Their research programs have had significant impact on how physicians diagnose and treat diseases such as Alzheimer's, Parkinson's and arthritis. Sun Health is also internationally recognized for research on inflammation damage to brain tissue and how that affects Alzheimer's disease. They are one of just 31 national Alzheimer's Disease Core Centers in the nation. The Institute maintains collaborations with nationally-recognized institutions such as Johns Hopkins, Boston University and the University of Washington. In 2007, the institute opened a new research facility that allowed them to expand into areas such as orthopedics and fibromyalgia.

Resource Type: institution

Resource Name: Banner Sun Health Research Institute

Resource ID: SCR_011110

Alternate IDs: grid.414208.b, nlx_17372, ISNI: 0000 0004 0619 8759

Alternate URLs: <https://ror.org/04gjkkf30>

Old URLs:

<http://www.bannerhealth.com/Research/Research+Institutes/Banner+Sun+Health+Research+Institutes>

Record Creation Time: 20220129T080302+0000

Ratings and Alerts

No rating or validation information has been found for Banner Sun Health Research Institute.

No alerts have been found for Banner Sun Health Research Institute.

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 [NIF](#) .

Jun G, et al. (2016) A novel Alzheimer disease locus located near the gene encoding tau protein. *Molecular psychiatry*, 21(1), 108.

Podhorna J, et al. (2016) Alzheimer's Disease Assessment Scale-Cognitive subscale variants in mild cognitive impairment and mild Alzheimer's disease: change over time and the effect of enrichment strategies. *Alzheimer's research & therapy*, 8, 8.

Verma N, et al. (2015) New scoring methodology improves the sensitivity of the Alzheimer's Disease Assessment Scale-Cognitive subscale (ADAS-Cog) in clinical trials. *Alzheimer's research & therapy*, 7(1), 64.

Zou F, et al. (2012) Brain expression genome-wide association study (eGWAS) identifies human disease-associated variants. *PLoS genetics*, 8(6), e1002707.