

Resource Summary Report

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EDAR study: biomarkers for Alzheimer's disease

RRID:SCR_004445

Type: Tool

Proper Citation

EDAR study: biomarkers for Alzheimer's disease (RRID:SCR_004445)

Resource Information

URL: <http://www.edarstudy.eu/>

Proper Citation: EDAR study: biomarkers for Alzheimer's disease (RRID:SCR_004445)

Description: A European collaborative study to develop and validate new biomarkers for Alzheimer's disease. Central in the project is the development of an assay for the measurement of beta amyloid oligomers in cerebrospinal fluid and plasma. In order to validate the assay for beta amyloid oligomers, cerebrospinal fluid and plasma will be repeatedly collected in subjects with Alzheimer's disease, other types of dementia, mild cognitive impairment, and control subjects.

Abbreviations: EDAR

Synonyms: Early Diagnosis of AD and as marker of treatment response, Early Diagnosis of AD and as marker of treatment response (EDAR study), EDAR study, EDAR study: biomarkers for Alzheimer's disease

Resource Type: biomaterial supply resource, material resource

Keywords: portal, biomaterial supply resource, beta amyloid oligomer, alzheimer's disease, dementia, mild cognitive impairment, control subject, cerebral spinal fluid, plasma, serum

Related Condition: Alzheimer's disease, Dementia, Mild Cognitive Impairment

Funding: European Union FP6

Availability: Consortium members

Resource Name: EDAR study: biomarkers for Alzheimer's disease

Resource ID: SCR_004445

Alternate IDs: nlx_143737

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260725T191231+0000

Ratings and Alerts

No rating or validation information has been found for EDAR study: biomarkers for Alzheimer's disease.

No alerts have been found for EDAR study: biomarkers for Alzheimer's disease.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Voyle N, et al. (2017) Genetic Risk as a Marker of Amyloid-?? and Tau Burden in Cerebrospinal Fluid. Journal of Alzheimer's disease : JAD, 55(4), 1417.

Bos I, et al. (2017) The frequency and influence of dementia risk factors in prodromal Alzheimer's disease. Neurobiology of aging, 56, 33.