

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

European Network for Genetic and Genomic Epidemiology (ENGAGE)

RRID:SCR_013694

Type: Tool

Proper Citation

European Network for Genetic and Genomic Epidemiology (ENGAGE)
(RRID:SCR_013694)

Resource Information

URL: <http://www.euengage.org/>

Proper Citation: European Network for Genetic and Genomic Epidemiology (ENGAGE)
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Description: The European Network for Genetic and Genomic Epidemiology (ENGAGE) consortium aims to translate data emerging from large-scale research efforts in molecular epidemiology into information of direct relevance to future advances in clinical medicine. The ENGAGE consortium will integrate and analyze one of the largest ever human genetics dataset (more than 80,000 genome-wide association scans and DNAs and serum/plasma samples from over 600,000 individuals). One goal is to demonstrate that the findings from ENGAGE can be used as diagnostic indicators for common diseases that will help us to understand better risk factors, disease progression and why people differ in responses to treatment.

Abbreviations: ENGAGE

Resource Type: data or information resource, portal, organization portal, consortium

Keywords: basic science, biomarker research, data-sharing enabler, epidemiology, human genetics, diagnostic indicators, risk factors, disease progression,

Funding: European Union FP7

Resource Name: European Network for Genetic and Genomic Epidemiology (ENGAGE)

Resource ID: SCR_013694

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260808T190000+0000

Ratings and Alerts

No rating or validation information has been found for European Network for Genetic and Genomic Epidemiology (ENGAGE).

No alerts have been found for European Network for Genetic and Genomic Epidemiology (ENGAGE).

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 [RRID](#) .

Smith JG, et al. (2017) Molecular Epidemiology of Heart Failure: Translational Challenges and Opportunities. JACC. Basic to translational science, 2(6), 757.

Kinkorov?? J, et al. (2015) Biobanks in the era of personalized medicine: objectives, challenges, and innovation: Overview. The EPMA journal, 7(1), 4.