The European Genome-phenome Archive (EGA)
RRID:SCR_004944
Type: Tool

Proper Citation

The European Genome-phenome Archive (EGA) (RRID:SCR_004944)

Resource Information

URL: http://www.ebi.ac.uk/ega/

Description: A service for permanent archiving and sharing of all types of personally identifiable genetic and phenotypic data resulting from biomedical research projects. The repository allows you to explore datasets from numerous genotype experiments, supplied by a range of data providers. The EGA's role is to provide secure access to the data that otherwise could not be distributed to the research community. The EGA contains exclusive data collected from individuals whose consent agreements authorize data release only for specific research use or to bona fide researchers. Strict protocols govern how information is managed, stored and distributed by the EGA project. As an example, only members of the EGA team are allowed to process data in a secure computing facility. Once processed, all data are encrypted for dissemination and the encryption keys are delivered offline. The EGA also supports data access only for the consortium members prior to publication.

Resource Name: The European Genome-phenome Archive (EGA)

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Resource Type: Resource, data set, service resource, data repository, storage service resource, data or information resource

Keywords: phenomenon, trait, sequence, genotype, experiment, case-control, population, family study, snp, cnv, phenotype, genomic, gold standard

Resource ID: SCR_004944

Parent Organization: European Bioinformatics Institute

Availability: Authorized access required
Website Status: Last checked up

Alternate IDs: nlx_91316, OMICS_01028

Alternate URLs: https://ega-archive.org/

Abbreviations: EGA

Mentions Count: 209

Ratings and Alerts

No rating or validation information has been found for The European Genome-phenome Archive (EGA).

No alerts have been found for The European Genome-phenome Archive (EGA).

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 209 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.


