












How to Register a Study

EN

← → ↺

https://ena-docs.readthedocs.io/en/latest/submit/study.html



ENA Training Modules

latest

Search docs

ENA DATA SUBMISSION

General Guide On ENA Data Submission

How to Register a Study

Introduction

Accessions

Submission Options

How to Register Samples

Preparing Files for Submission

How to Submit Raw Reads

How to Submit Assemblies

How to Submit Targeted Sequences

How to Submit Other Analyses

ENA DATA DISCOVERY & RETRIEVAL

General Guide on ENA Data Retrieval

How to Explore an ENA Project

How to Download Data Files

How To Perform An Advanced Search

How to Access ENA Programmatically

ENA DATA UPDATES

Read the Docs

v: latest

Docs » How to Register a Study

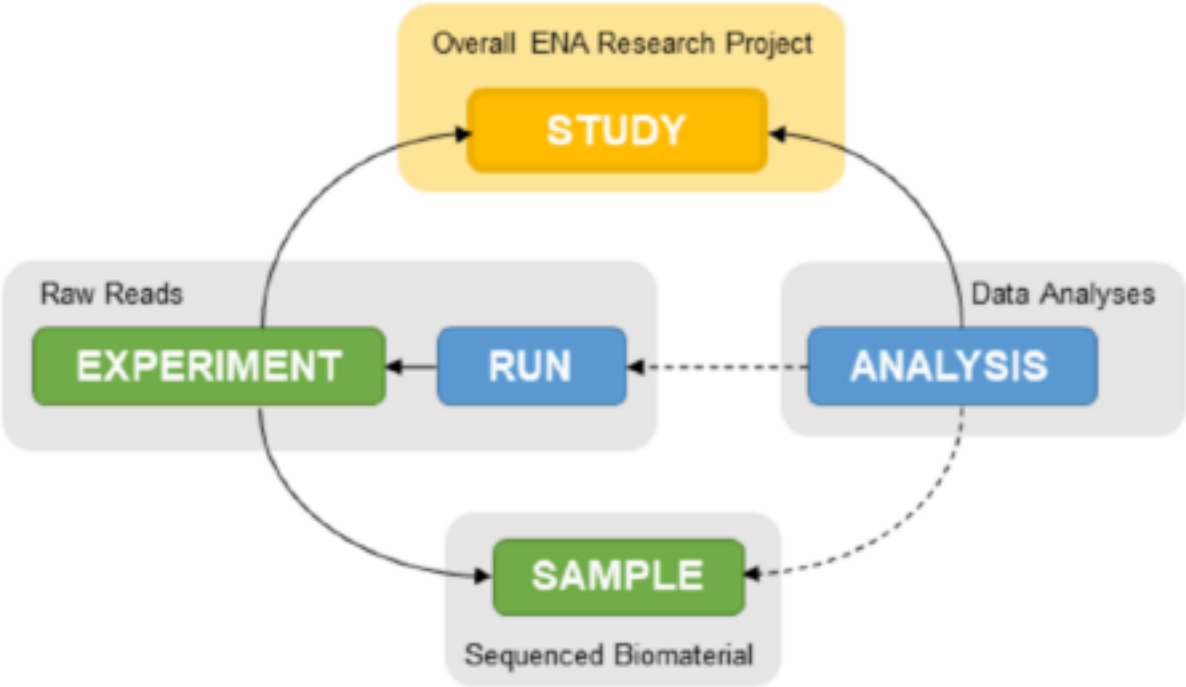
Edit on GitHub

How to Register a Study

Introduction

Every data submission to ENA requires registration of a study object.

This study is used to group other objects together, so it is the first step towards submitting your data to ENA.



```
graph TD; subgraph "Overall ENA Research Project"; S[STUDY]; end; subgraph "Raw Reads"; E[EXPERIMENT]; end; subgraph "Sequenced Biomaterial"; SA[SAMPLE]; end; subgraph "Data Analyses"; A[ANALYSIS]; end; E --> R[RUN]; R --> A; A -.-> R; A -.-> SA; SA -.-> E; S --> E; S --> A;
```

The study and its associated data will not become public until the study release date has expired. The default for a newly registered study is to have a hold date two months after the submission.

ENA, NCBI and DDBJ all use standardised Bioproject identifiers (but also refer to them as studies)

Lilliput Vent Field Example