



GBIF

Global Biodiversity
Information Facility

Biodiversity Information Fund
for Asia (BIFA)



Motacilla alba Linnaeus, 1758



Tringa ochropus Linnaeus, 1758



Neurobasis chinensis Linnaeus,
1758



Saxicola maurus stejnegeri (Parrot, 1908)



Saxicola maurus stejnegeri (Parrot,
1908)



Pantala flavescens Fabricius, 1798



Cinnerys jugularis (Linnaeus, 1766)



Lanius schach Linnaeus, 1758



Emberiza yessoensis (Swinhoe, 1874)



Junonia lemonias Linnaeus, 1758



Junonia almana Linnaeus, 1758



Tirumala limniace



Apis dorsata Fabricius, 1793



Dicaeum cruentatum (Linnaeus, 1758)



Tamiops maritimus (Bonhote, 1900)

THE BIODIVERSITY THESE DATABASE “BIODIVERSKRIPSI”

Primadieta Sudarma, Tambora Muda Indonesia

PROJECT OBJECTIVE

The biodiversity-related research produced by early research training in Indonesian higher education become integrated nationally and form a substantial source for global biodiversity research.

DATA SOURCES

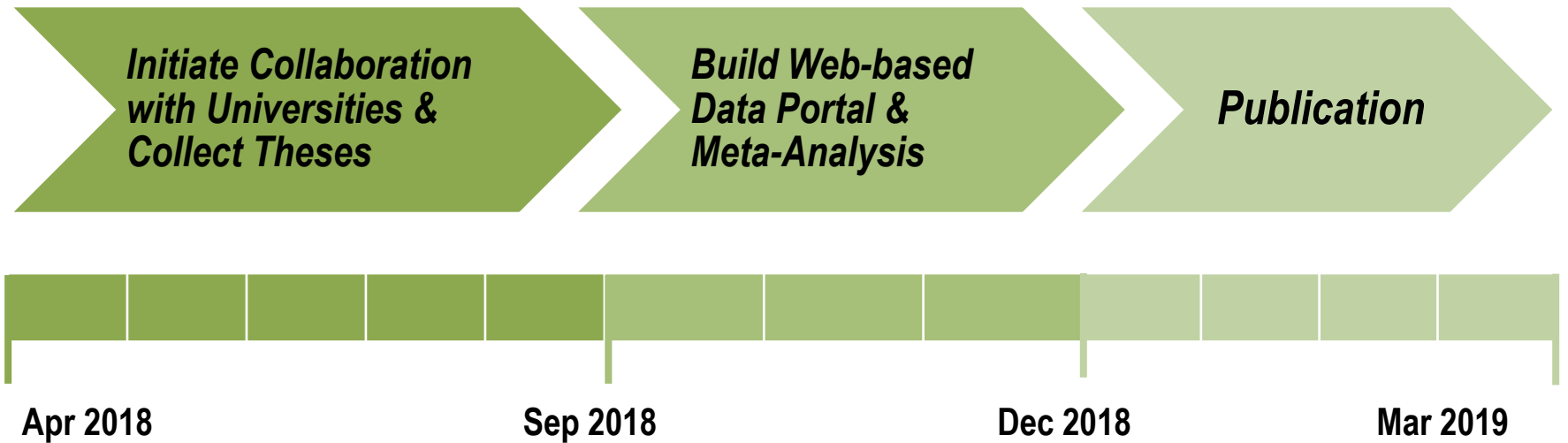
Undergraduate
Theses

Master Theses

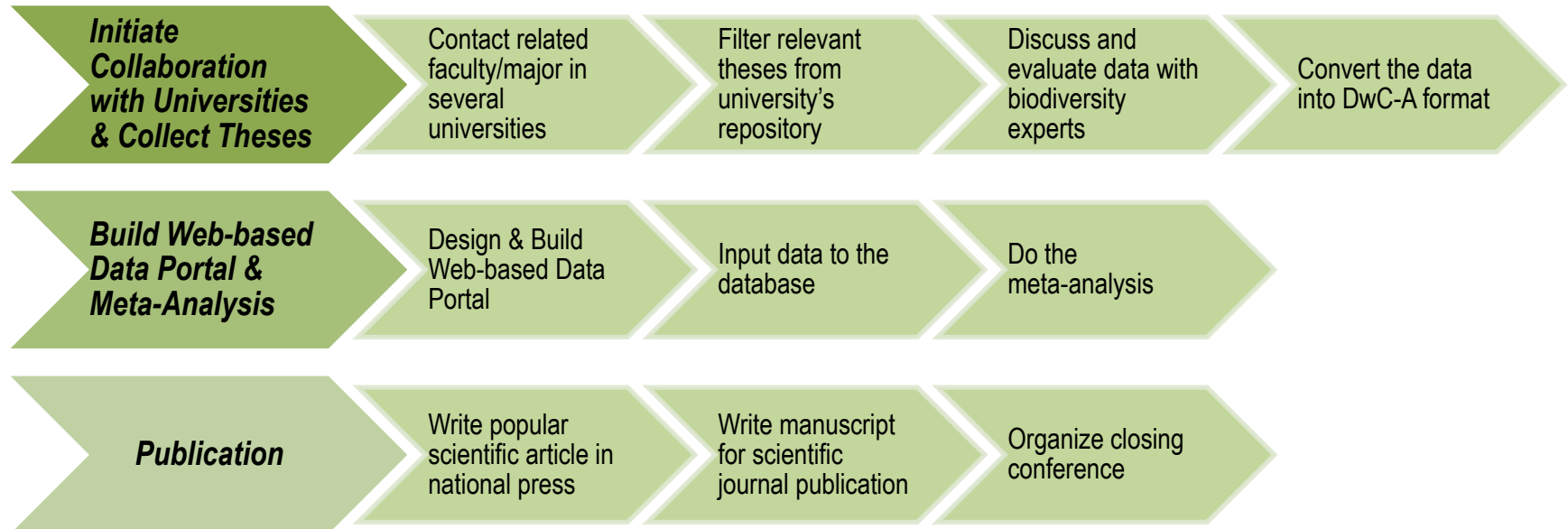
Dissertation

**From university partner's repositories (min. 5 univ)
Published 2000-2017**

PROJECT TIMELINE



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PROJECT SUSTAINABILITY

Approaching the finalization of project, Biodiverskripsi information system will be bridged to InaBIF to maintain the project under government funding and allow LIPI to do the curation of data.

We will involve several universities as representatives from each of the big islands in Indonesia to incorporate the project as part of university's main programs.

For every three years, Tambora, InaBIF, and university representatives will gather to evaluate the database and input data process.



BiodiverSkripsi