

1. IDENTIFICATION INFORMATION

Name	TKBMoni1000
Edition	初版
Metadata Identifier	PVPJ20240612143805-en

2. CONTACT

2.1 CONTACT on DATASET

Name	Nobuyuki Tanaka
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2.2 CONTACT on PROJECT

3. DOCUMENT AUTHOR

Name	Nobuyuki Tanaka
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4. DATASET CREATOR

Name	Nobuyuki Tanaka
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5. DATE OF THIS DOCUMENT

2024-06-12

6. DATE OF DATASET

creation : 2008-__-__

7. DATASET OVERVIEW

7.1 Abstract

The data is from inventory of all trees in 1-ha plot of a old-growth natural *Fagus crenata* forests under the support of Monitoring Site 1000 project, Ministry of Environment, Japan. The inventory is plant to be repeated every 5 years.

7.2 Topic Category(ISO19139)

biota

7.3 Temporal Extent

Begin Date	2007-01-01
End Date	Under Continuation
Temporal Characteristics	every 5 years

7.4 Geographic Bounding Box

North latitude	bound	36.22513888
West longitude	bound	140.10411111
Eastbound longitude		140.10411111
South latitude	bound	36.22513888

7.5 Grid

Dimension Name	Dimension Size (slice number of the dimension)	Resolution Unit
row	100m	0.1m (m)
column	100m	0.1m (m)

7.6 Geographic Description

山地斜面 Mountain slope

7.7 Keywords

7.7.1 Keywords on Dataset

Keyword Type	Keyword	Keyword thesaurus Name
theme	forest dynamics, climate chage, natural old-growth forest, tree inventory, Monitoring Site 1000	No_Dictionary

7.7.2 Keywords on Project

7.8 Online Resource

: <http://www.biodic.go.jp/monil000/index.html>

7.9 Data Environmental Information

A old-growth natural forest dominated by *Fagus crenata*

7.10 Distribution Information

name	version	specification
Data of Monitoring Site 1000	初版	

8. DATA PROCESSING

8.1 Data Processing (1)

8.1.1 General Explanation of the data producer's knowledge about the lineage of a dataset

8.1.2 Data Source

Data Source Citation Name	Description of derived parameters and processing techniques used
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9. DATA REMARKS

Based on field survey by man

10. DATA POLICY

10.1 Data Policy by the Data Provider

Follow the policy of Monitoring Site 1000

(<http://www.biodic.go.jp/monil000/monil000/index.html>)

10.2 Data Policy by the Project

11. LICENSE

12. DATA SOURCE ACKNOWLEDGEMENT

12.1 Acknowledge the Data Provider

Follow the policy of Monitoring Site 1000, Ministry of Environment, Japan

12.2 Acknowledge the Project

13. REFERENCES

Follow the policy of Monitoring Site 1000, Ministry of Environment, Japan