



AMY Project VPREX-AMY DaNang dataset

1. IDENTIFICATION INFORMATION

Name	AMY Project VPREX-AMY DaNang dataset
Metadata Identifier	AMY_VPREX_AMY_DaNang_dataset20230727082646-AMY20130909130838-DIAS20221121113753-en

2. CONTACT

2.1 CONTACT on DATASET

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2.2 CONTACT on PROJECT

2.2.1 Asian Monsoon Year Project

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2.2.2 Data Integration and Analysis System

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4. DATASET CREATOR

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5. DATE OF THIS DOCUMENT

2023-07-27

6. DATE OF DATASET

publication : 2020-02-05

7. DATASET OVERVIEW

7.1 Abstract

Four-times daily radiosonde observations at Danang, Central Vietnam during the intensive observation period of VPRES project.

7.2 Topic Category(ISO19139)

climatologyMeteorologyAtmosphere

7.3 Temporal Extent

Begin Date	2010-10-01
End Date	2010-12-04
Temporal Characteristics	6hourly

7.4 Geographic Bounding Box

North latitude	bound	16.067
West longitude	bound	108.35
Eastbound longitude		108.35
South latitude	bound	16.067

7.5 Grid

7.6 Geographic Description

7.7 Keywords

7.7.1 Keywords on Dataset

Keyword Type	Keyword	Keyword thesaurus Name
place	Asia > South Eastern Asia > Viet Nam	Country

7.7.2 Keywords on Project

7.7.2.1 Asian Monsoon Year Project

Keyword Type	Keyword	Keyword thesaurus Name
place	Asia	Country

7.7.2.2 Data Integration and Analysis System

Keyword Type	Keyword	Keyword thesaurus Name
theme	DIAS > Data Integration and Analysis System	No_Dictionary

7.8 Online Resource

7.9 Data Environmental Information

7.10 Distribution Information

name	version	specification

8. DATA PROCESSING

9. DATA REMARKS

10. DATA POLICY

10.1 Data Policy by the Data Provider

Please include the following 'credit line' in the acknowledgements of your publication:

"The original data was collected under the Vietnam Philippines Rainfall Experiment (VPREX) project conducted by the following organizations: Vietnam National Hydro-Meteorological Service (VNHMS), Philippine Atmospheric Geophysical and Astronomical Services Administration (PAGASA) and Japan Agency for Marine-Earth Science and Technology (JAMSTEC)."

10.2 Data Policy by the Project

10.2.1 Asian Monsoon Year Project

1. No financial implications are involved for the AMY data exchange.

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2. Commercial use and exploitation of AMY data is prohibited.
 3. Any re-export or transfer of the original data received from the CDA archive to a third party is prohibited.
 4. The origin of AMY data being used for publication of scientific results must be acknowledged and referenced in the publication.
 5. AMY data users are strongly encouraged to establish direct contact with data providers for complete interpretation and analysis of data for publication purposes.
 6. Co-authorship of data users and AMY Projects' Principle Investigators on papers making extensive use of AMY data is justifiable and highly recommended.

Whenever AMY data distributed by CDA are being used for publication of scientific results, the author(s) shall send a copy of the respective publication, preferably in electronic form, to the CDA in order to build up a AMY publication library. CDA will maintain this library and will make it public, for example via CDA's web site, for a continuous monitoring of the AMY data applications and AMY's achievements in general.

10.2.2 Data Integration and Analysis System

If data provider does not have data policy, DIAS Terms of Service (<https://diasjp.net/en/terms/>) and DIAS Privacy Policy (<https://diasjp.net/en/privacy/>) apply.

If there is a conflict between DIAS Terms of Service and data provider's policy, the data provider's policy shall prevail.

11. LICENSE

12. DATA SOURCE ACKNOWLEDGEMENT

12.1 Acknowledge the Data Provider

The original data was collected under the Vietnam Philippines Rainfall Experiment (VPREX) project conducted by the following organizations: Vietnam National Hydro-Meteorological Service (VNHMS), Philippine Atmospheric Geophysical and Astronomical Services Administration (PAGASA) and Japan Agency for Marine-Earth Science and Technology (JAMSTEC).

12.2 Acknowledge the Project

12.2.1 Asian Monsoon Year Project

Whenever AMY data distributed by the CDA are being used for publication of scientific results, the data's origin must be acknowledged and referenced. A minimum requirement is to reference AMY and the CDA. If only data from one observation site (or a limited number of observation sites) has been used, additional acknowledgement to the observation site(s) and its (their) maintaining institutions or organizations shall be given.

Maintaining continuous, high-quality measurements, performing quality and error checking procedures, and submitting data and related documentation to the CDA will require substantial financial and logistical efforts of the data providers. The necessary support for these observation site activities

originate from a variety of international, national and institutional sources. The CDA shall make proper reference to all AMY data providers and, if required, to their funding sources.

12.2.2 Data Integration and Analysis System

If you plan to use this dataset for a conference presentation, paper, journal article, or report etc., please include acknowledgments referred to following examples. If the data provider describes examples of acknowledgments, include them as well.

” In this study, [Name of Dataset] provided by [Name of Data Provider] was utilized. This dataset was also collected and provided under the Data Integration and Analysis System (DIAS), which was developed and operated by a project supported by the Ministry of Education, Culture, Sports, Science and Technology. ”

13. REFERENCES