### Title

***[****Your title should focus on the specific data referenced in your paper. Please ensure that the title has not been used for an existing research paper.]*

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Provide full correspondence details here including an e-mail address for the \*corresponding author.

### Abstract

250 words maximum

Explicitly tell the reader what data and information they will find in this article. Please only describe the data content presented in the paper and do not make any claims regarding new scientific findings. No references are allowed in this section.

Any data sets described in the manuscript must be deposited in an [appropriate data repository](https://www.tandf.co.uk/journals/authors/TBED_Recommended_repositories.pdf) that issues a persistent identifier, preferably a Digital Object Identifier (DOI), and has established a robust preservation plan to ensure the data is preserved in perpetuity. *Please provide the data set identifier in the abstract.*

### Key words:xxxx, xxxx, xxxx, xxxx, xxxx (list up to five keywords)

### Introduction

The Introduction should provide an overview of the study design, the experiment(s) performed and any data generated, including any background in the context of previous work and the literature. This section should also briefly outline the broader goals that motivated collection of the data, as well as their potential reuse value. Authors are also encouraged to include a figure that provides a schematic overview of the study and experimental design.

### Methods

The Methods section should include a detailed description of any steps or procedures used in producing the data, including full descriptions of the experimental design and any computational processing.

### Data Records

The Data Records section should be used to explain each data record associated with this work, including details of the repository where this information is stored, in order to provide an overview of the data files and their formats.

### Technical Validation

The Technical Validation section should present any experiments or analyses that are needed to support the technical quality of the data set. This section may be supported by figures and tables, as needed. *This is a required section*; authors must provide information to justify the reliability of their data.

### Data Set Value

*This section is optional and should be used to discuss the value and significance of the data set. Authors must include either this section or the Usage Notes section described below.*

This section should explain the novelty of the data set in terms of data acquisition, data processing or quality control by making comparisons with related data sets. It should also include a description of actual and potential uses for the data set.

### Usage Notes

*This section is optional and should provide brief instructions to assist other researchers who want to reuse the data. Authors must choose either this section or the Data Set Value section described above.*

This section may include a discussion of software packages that are suitable for analysing the data files, suggested downstream processing steps, or tips for integrating or comparing the data records with other data sets.

### Acknowledgements

The research presented in this paper was funded by xxxx. The authors are grateful to xxxx for xxxx.

### Supporting information

The following supporting information is available as part of the online article:

Video S1.  xxxx.

Video S2.  xxxx.

Figure S1. xxxx.

Table S1. xxxx.

Appendix S1. xxxx.

### Data Availability Statement

Authors are required to provide a [Data Availability Statement](https://authorservices.taylorandfrancis.com/data-availability-statement-templates/), including details of the data set(s) referred to in the paper. This should contain at minimum the data set file name, data repository name and the data set DOI or other unique identifier. Please refer to our [Data Availability Templates](https://authorservices.taylorandfrancis.com/data-availability-statement-templates/) page for examples.

### References

All data sets associated with the article must be accompanied by a citation in the reference list.

[dataset] Oguro M, Imahiro S, Saito S and Nakashizuka T. Mortality data for Japanese oak wilt disease and surrounding forest compositions. V1. August 17, 2015. Distributed by Mendeley Data. <http://doi.org/10.17632/xwj98nb39r.1>.