

# Monitoring *Aulacaspis yasumatsui* on *Cycas micronesica* in the Tinian Conservation Plots using Sticky Traps

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## Abstract

Abstract goes here.

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\*The most recent version of this document may be downloaded from [https://github.com/aubreymoore/Tinian-CAS/raw/main/reports/sticky\\_traps.pdf](https://github.com/aubreymoore/Tinian-CAS/raw/main/reports/sticky_traps.pdf).

All data and code used in this report are available in a public GitHub repository at <https://github.com/aubreymoore/Tinian-CAS>.

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## 1. Methods

Methods go here.

## 2. Results

Results go here.

## A. Raw data: leaf\_samples.csv

```
plot,crawler,coccinellid
13,0,0
20,0,0
11,0,0
23,0,0
24,0,0
10,0,0
8,1,0
9,1,1
19,0,0
16,1,0
2,0,0
22,1,0
3,0,0
17,1,0
15,1,0
4,0,1
1,1,0
14,1,0
18,0,0
5,1,0
7,0,0
21,0,1
12,0,0
6,0,0
```

## B. Bibtex record

```
@misc{moore-2022-04-02,
  title = {Monitoring \textit{Aulacaspis yasumatsui} on \textit{Cycas}
    micronesica} in the Tinian Conservation Plots using Sticky Traps},
  author = {Aubrey Moore and Jason Andrew},
  url = {https://github.com/aubreymoore/Tinian-CAS/raw/main/reports/
    sticky_traps.pdf}
}
```