# **Example Page 1**

This is a minimal example page demonstrating basic Observable Framework features. **Replace this** with your own content.

## **Overview**

This example demonstrates:

- Markdown formatting and structure
- Table of contents (enabled via frontmatter)
- Footnote citations for academic-style references
- · PDF export capabilities

Observable Framework makes it easy to create professional documentation and reports<sup>[1]</sup>.

#### **Content Structure**

You can organize your content with standard markdown headings, lists, and formatting.

#### **Features**

- Simple markdown syntax
- Live preview during development
- Static generation for fast loading
- PDF export with custom styling

### **Example Table**

Feature	Status
Markdown support	✓
Interactive JavaScript	✓
PDF export	✓
Footnotes	✓

## **Citations**

When you need to cite sources, use markdown footnotes<sup>[2]</sup>. They appear at the bottom of the page in both web and PDF versions.

Multiple citations can reference the same source<sup>[1:1]</sup>, and you can have as many as needed.

## **Next Steps**

- 1. Replace this content with your own
- 2. Add interactive visualizations with JavaScript code blocks

- 3. Configure PDF export settings in pdf-export/config/config.json
- 4. Build and deploy your site

See the home page for more examples, or check the README [https://github.com/YOUR-USERNAME/YOUR-REPO-NAME#readme] for complete documentation.

- 1. Observable Framework Documentation, "Getting Started", Observable Inc., 2025, https://observablehq.com/framework/getting-started
- 2. Markdown-it-footnote plugin enables academic-style citations, https://github.com/markdown-it/markdown-it-footnote