

## Open source landscape ecology tools

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Received: date / Accepted: date

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**Keywords** keyword 1 · keyword 2 · keyword 3 · keyword 4 · . . . ·

## 1 Introduction

Landscape ecology does this and that [1].

## 2 Section title

Open-source is great [2].

### 2.1 Subsection title

as required. Don't forget to give each section and subsection a unique label (see Sect. 2).

*Paragraph headings* Use paragraph headings as needed.

$$a^2 + b^2 = c^2 \tag{1}$$

## References

1. M. Turner, Landscape Ecology: What is the state of the science?, Annual Review of Ecology, Evolution, and Systematics **36**(1), 319 (2005)
2. G. Sandve, A. Nekrutenko, J. Taylor, E. Hovig, Ten simple rules for reproducible computational research, PLoS Computational Biology **9**(10), e1003285 (2013)