Length variations of *Mollux insignificans* in three different habitats

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Abstract

Shortest abstract ever!

Keywords: Mollux insignificans, length measurements, science-is-fun

1 1. Introduction

- We measured the length of 240 individuals of Mollux insignificans from
- 3 different populations on the other side of the world in order to assess any
- 4 potential differences in sizes between the different habitats. We did not try
- to replicate the results of Smith (2003), nor those of Wesson et al. (1999), as
- 6 it was just for fun, really.

7 2. Methods

- We first drove to each place, not too early in the morning. And we
- measured the length of a bunch of individuals with a ZZZ1234 ruler from
- 10 MeasureEverything[©].

3. Results

- The number of individuals from which measurements were made varied
- between sites. In site 1, we measured the length of 30 individuals, in site 2,
- 40, and in site 3, 170. The mean length varied from 6.91 at population 1

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to 15.33 at population 2. A summary of the measurements is presented in Table 1. The distribution of lengths in each population is shown in Figure 1.

Table 1: Summary of the length of individuals of Mollux insignificans

Population	N	Mean	S.d.
1	30	6.91	1.96
2	40	15.33	1.70
3	170	11.92	1.90

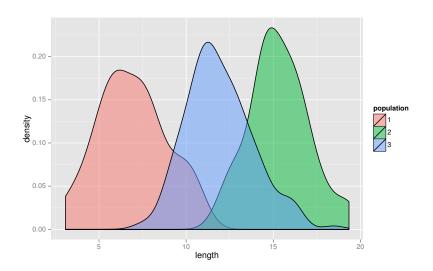


Figure 1: Distribution of individual lengths in three population of Mollux insignificans

7 4. Discussion

Almost surprisingly, our results suggest a difference in the mean length between populations.

5. References

Smith, J., 2003. An amazing study of small ignored things. Endemic Press, San Diego, California, USA.

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