

My Title

1 Introduction

1.1 sub heading

This is my introduction.[1]

2 Methods

2.1 another sub heading

I used some simple methods.

3 Results

The overall mean score was 5.8. Group means are listed in Table 1. Figure 1 shows a histogram.

4 Discussion

In conclusion, I think this works.

4.1 limitations

textutil is only for OSX

References

1. Eric Green. Collaborating is fun. *Journal of Interesting Things*, 1(1):1–3, 2014.

	Treatment (n=16)		Control (n=14)	
Variable	Mean	SD	Mean	SD
Coolness	7.8	0.9	3.4	0.9
Smarts	29.8	5.0	25.8	2.9

A histogram comparing the distribution of variable 'y' for two groups, factor(grp) 0 (red) and 1 (teal). The x-axis is labeled 'y' and ranges from 0 to 40. The y-axis is labeled 'count' and ranges from 0 to 6. Group 0 has a peak count of 4 at y=25. Group 1 has a peak count of 6 at y=30.

y	count (grp=0)	count (grp=1)
15	0	1
22	1	0
24	2	1
25	4	1
26	2	1
28	1	1
30	1	6
31	0	2
32	0	1
33	0	1
34	0	1
39	0	1

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