

# A kickass title

Author1\*, et al.

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## **Abstract**

A sweet abstract

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## Introduction

Some intro and here is a reference test (1)

## Methods

### an-example-subheading

Here is an equation for you nerds out there:

$$f(k) = \binom{n}{k} p^k (1-p)^{n-k} \quad (1)$$

Well would you look at that sweet equation. Let's give it a reference: if you love a binomial distribution look at equation (1)

### Code availability

Code used to run the analyses is available here: <https://github.com/thomasbattram/something>

All analyses were completed using R (version **X**).

Results

study data example

Table 1: A table caption

study	n	n_with_data
study1	12300	11300
study2	40000	39000
study3	5000	4000

Table 1

another subheading

Well wouldn't you look below it's **Figure 1**

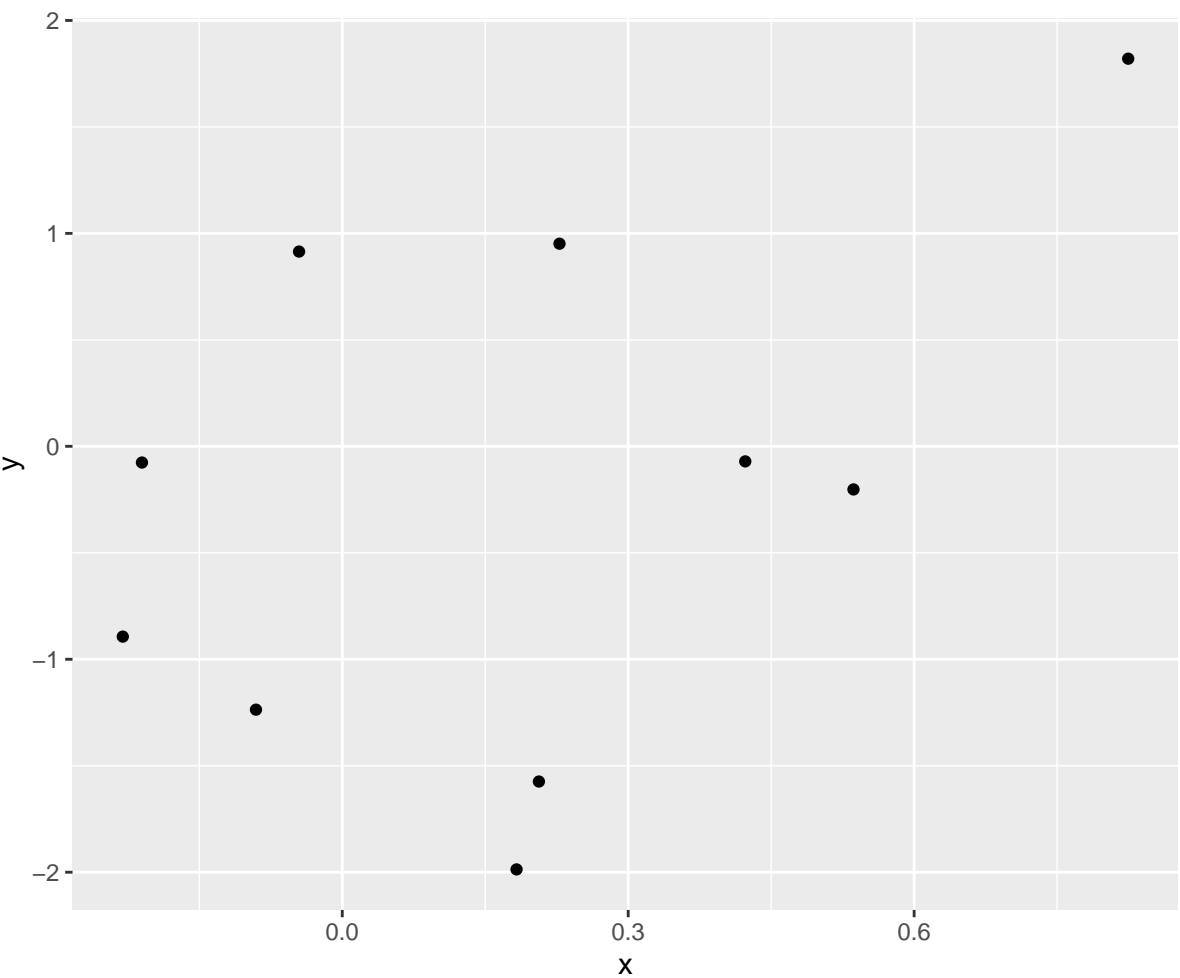


Figure 1: This is an example text reference for a figure caption.

And look at this, one more figure!!! See **Figure 2**

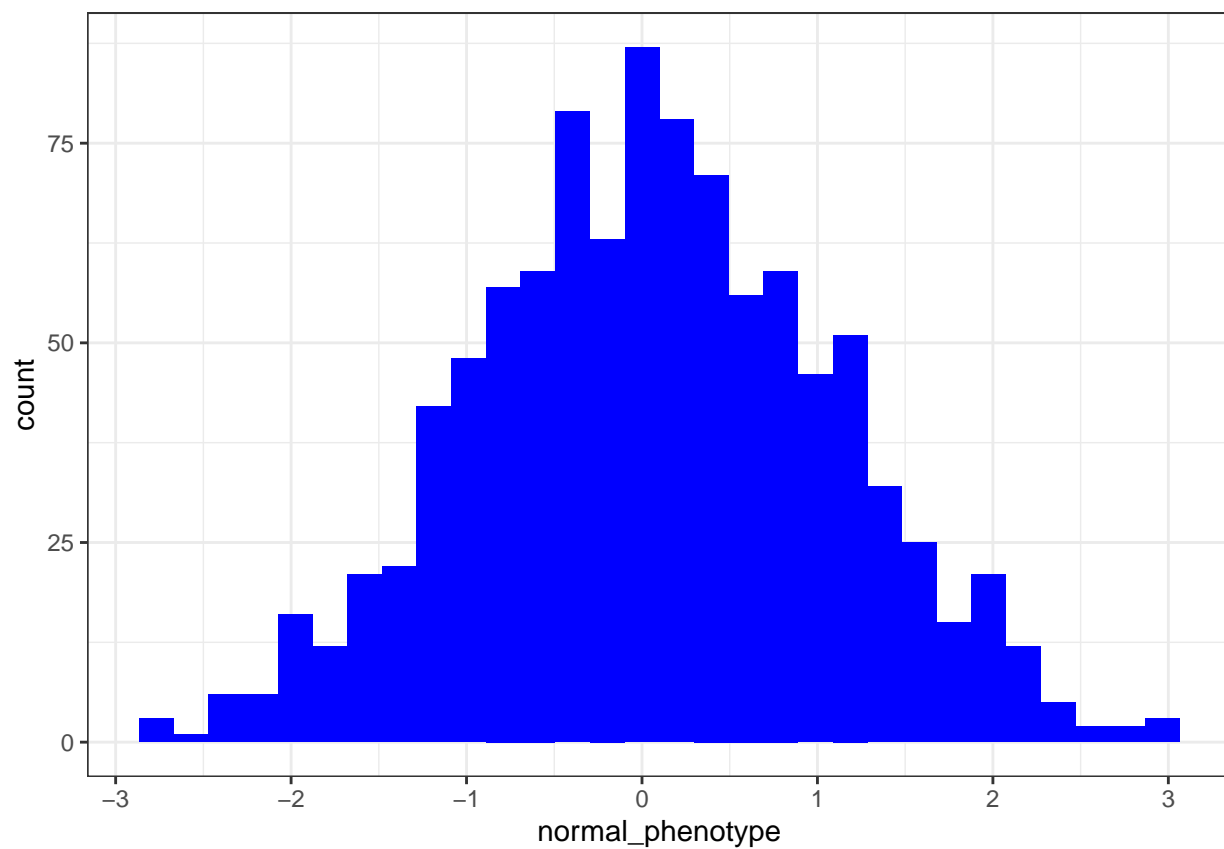


Figure 2: This is an example text reference for a figure caption.

Let's link to my github page because I can Tom's github.

Haven't figured out how to link to **Supplementary figures** yet.

## **Discussion**

**A discussion subheading**

## **Limitations**

## **Conclusion**

Overall this paper is the best and should be accepted in Nature, Science, NEJM and JAMA all at the same time.

## References

1. Relton CL, Davey Smith G. Epigenetic Epidemiology of Common Complex Disease: Prospects for Prediction, Prevention, and Treatment. *PLoS Medicine* [electronic article]. 2010;7(10):e1000356. (<http://dx.plos.org/10.1371/journal.pmed.1000356>)