# Getting started with org-mode

## Philipp Homan\*

## September 19, 2018

- 1 This is a section header
- 2 This is another one
- 2.1 This is a subsection
  - Bullet point 1
  - Bullet point 2
- 2.2 This is another one
  - Bullet point 1
  - Bullet point 2

## 3 Another section, with a table

#### 3.1 Table 2

This is a table:

Col1	$\mathbf{Col2}$	Col3	Col4
234	2432	425	788
96	167	768	890
45458	5745	988	89
15262.667	2781.3333	727	

<sup>\*</sup>phoman1@northwell.edu

#### 3.2 Table 3

Col1	Col2	Col3
878	787	23
24	2424	4925
2495	592	5925
1132.3333	1267.6667	3624.3333

#### 4 These are a few notes

• I should really learn org-mode

### 5 This section includes R code

Here we will show how to include results from a calculation in R. Let's say we want the mean and SD of a variable.

The mean of our variable is 0.14, the SD is 0.95. We can do the same by calling a function with the variables, what we will get is a nicely formatted string (M = 0.14, SD = 0.95)

We can also easily add citations [1]. This is another citation [2].

## 6 References

## References

- [1] Malhotra, A. K. Dissecting the heterogeneity of treatment response in first-episode schizophrenia. *Schizophrenia Bulletin* **41**(6), 1224–1226 Sep (2015).
- [2] Sarpal, D. K., Robinson, D. G., Lencz, T., Argyelan, M., Ikuta, T., Karlsgodt, K., Gallego, J. A., Kane, J. M., Szeszko, P. R., and Malhotra, A. K. Antipsychotic treatment and functional connectivity of the striatum in first-episode schizophrenia. *JAMA Psychiatry* 72(1), 5 Jan (2015).