

# AN SSCI BEAMER TEMPLATE FOR RMARKDOWN

*BECAUSE POWERPOINT IS SILLY*

Andy Kampfschulte

USC Dornsife

Dana and David Dornsife  
College of Letters, Arts and Sciences  
*Spatial Sciences Institute*

April 11, 2022



# WHAT'S UP?

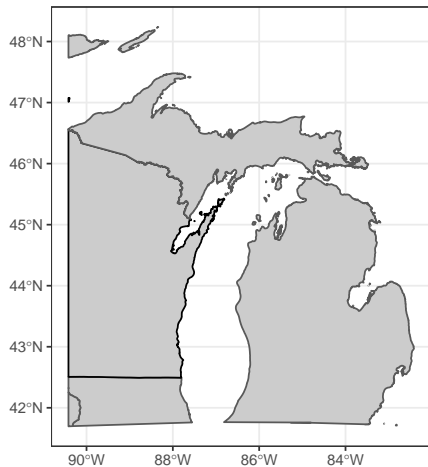
- I don't Know
- Nothing Much
- What's up with you?





# MAP

- This is a Map
- Produced in ggplot
- using sf



Histogram of `rnorm(1000, 10, 1)`

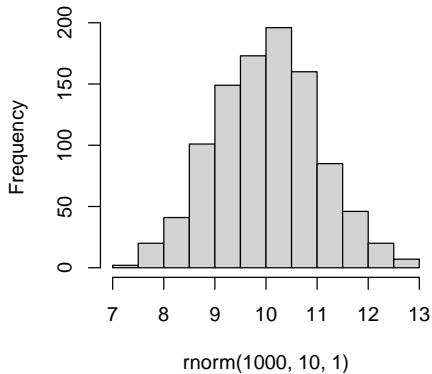


TABLE 1: Model Summary

	<i>Dependent variable:</i>
	dist
speed	3.932*** (0.416)
Constant	-17.579** (6.758)
Observations	50
R <sup>2</sup>	0.651
Adjusted R <sup>2</sup>	0.644
Residual Std. Error	15.380 (df = 48)
F Statistic	89.567*** (df = 1; 48)
Note:	*p<0.1; **p<0.05; ***p<0.01



# TABLE OF CONTENTS

INTRODUCTION

METHODS

RESULTS

CONCLUSIONS

