

AirBnB and Random Forests

John Doe

1 Introduction

This is my new introduction!

2 Data

Name	Age	Profession
John Doe	34	Doctor
Jane Doe	36	Lawyer
Barack Obama	57	Unemployed

Table 1: A bad table

Name	Age	Profession
John Doe	34	Doctor
Jane Doe	36	Lawyer
Barack Obama	57	Unemployed

Table 2: A good table

Table 1 looks much worse than Table 2.

3 Results

We had some data in Table 2. Now we would like to plot the results of our simulation.

References

- [1] Leo Breiman. Random Forests. *Machine Learning*, 45(1):5–32, 2001.

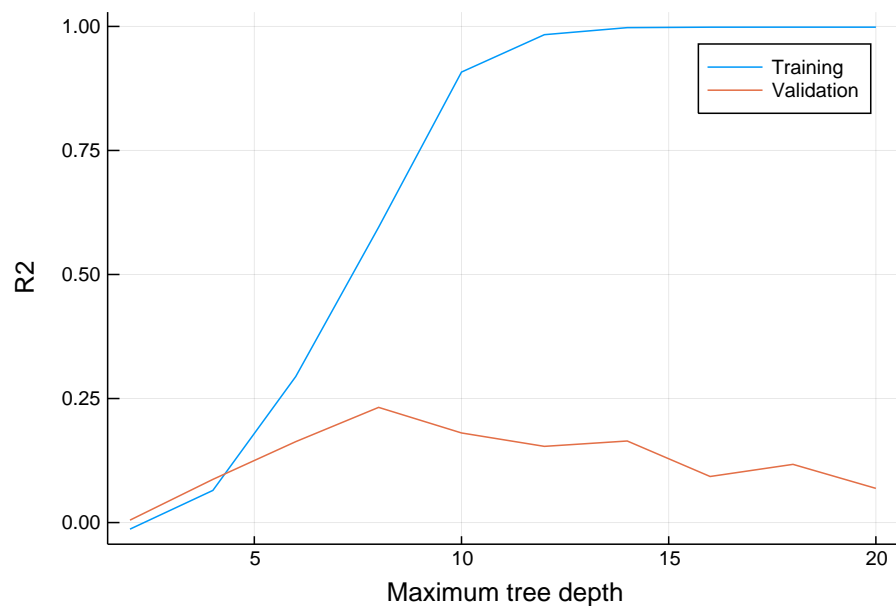


Figure 1: Our beautiful Julia plot