GR5702
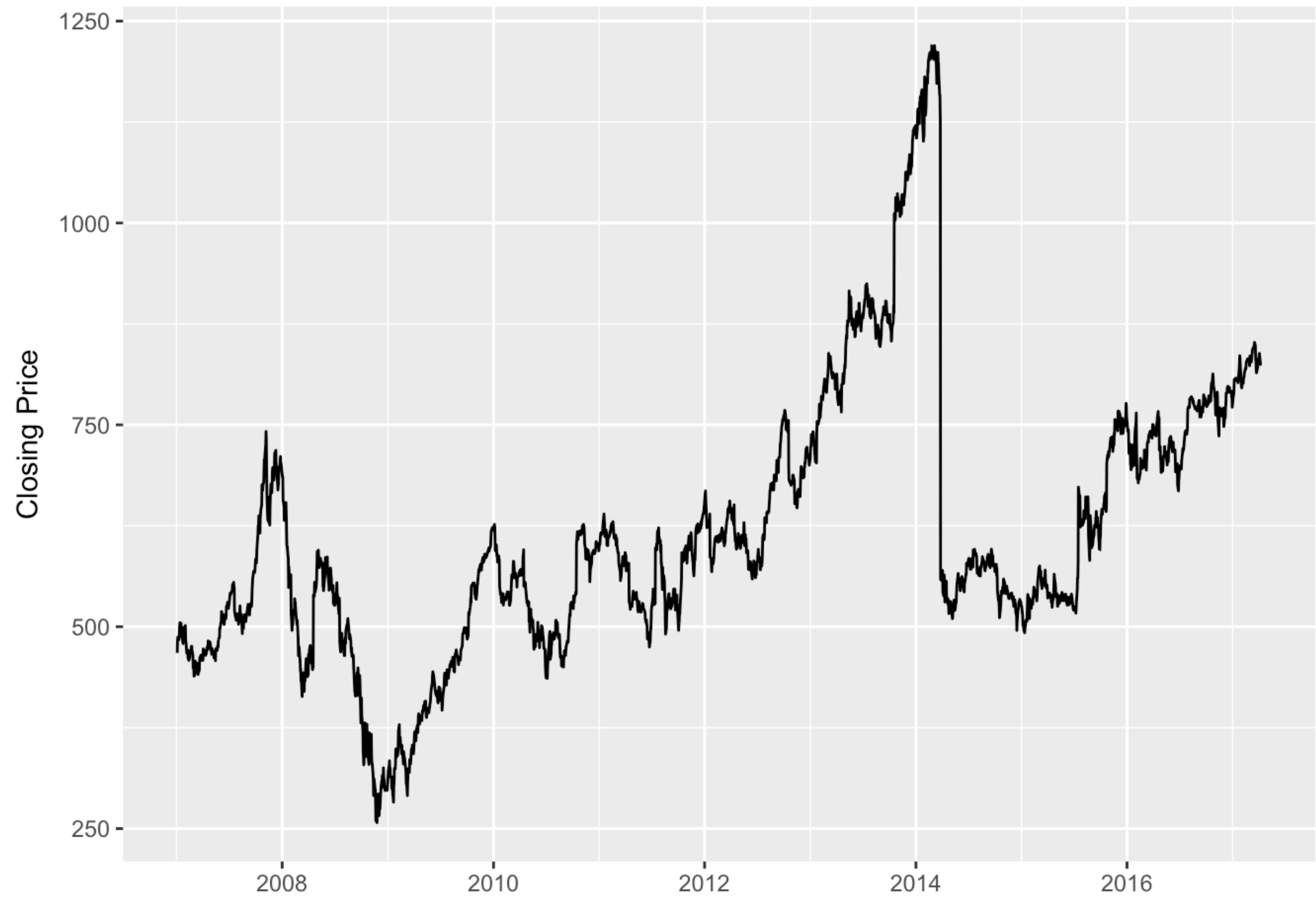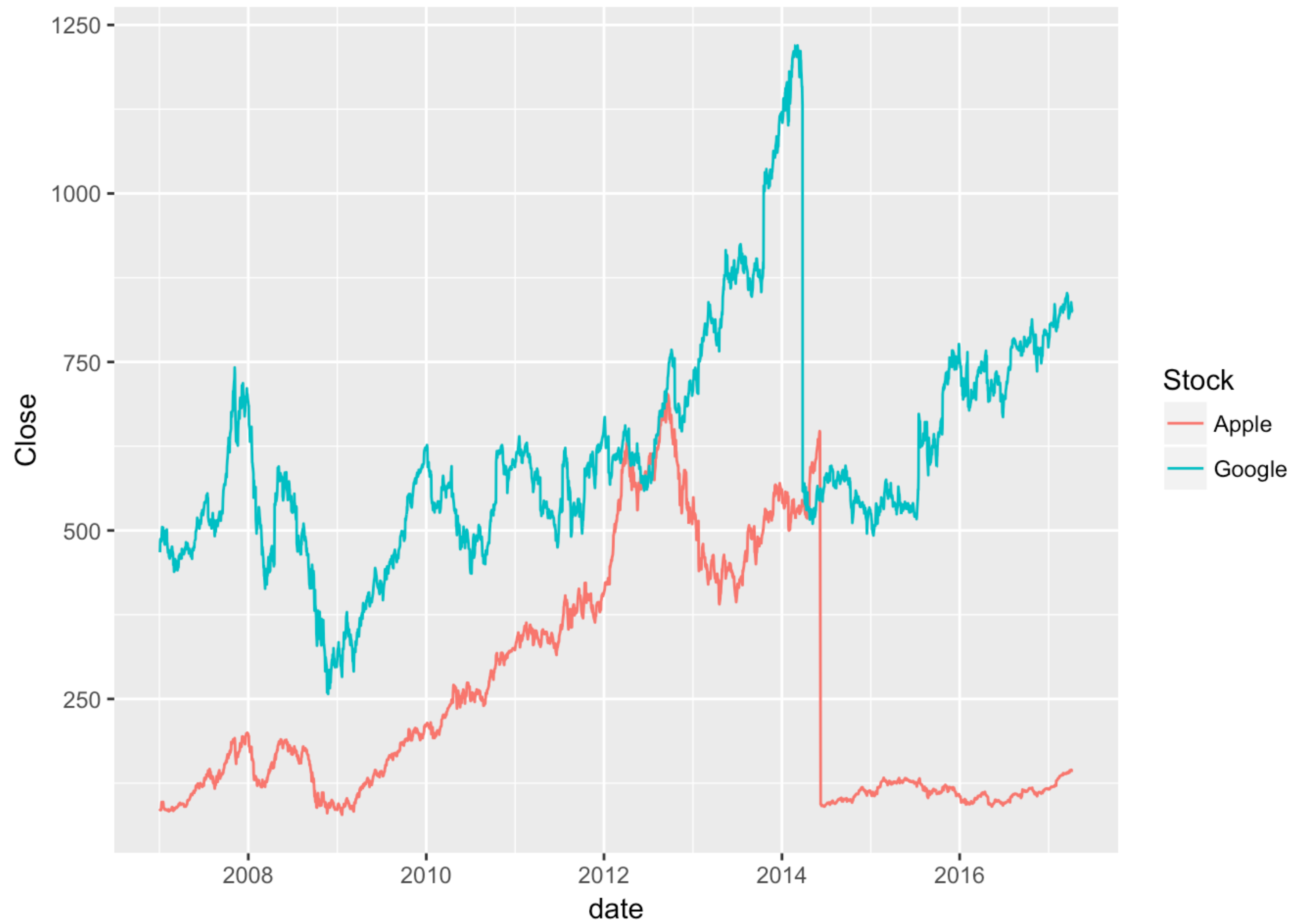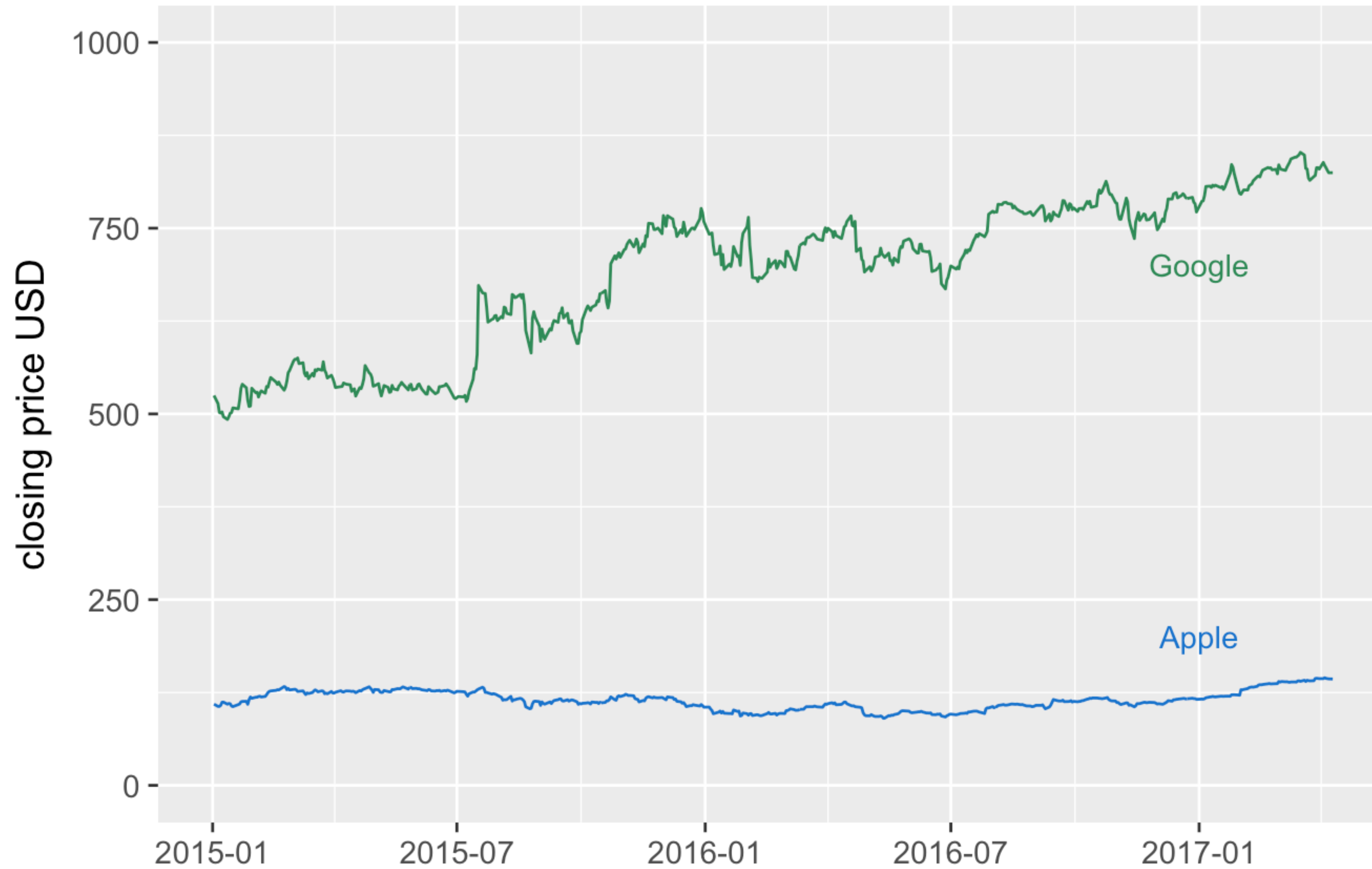# Exploratory Data Analysis and Visualization

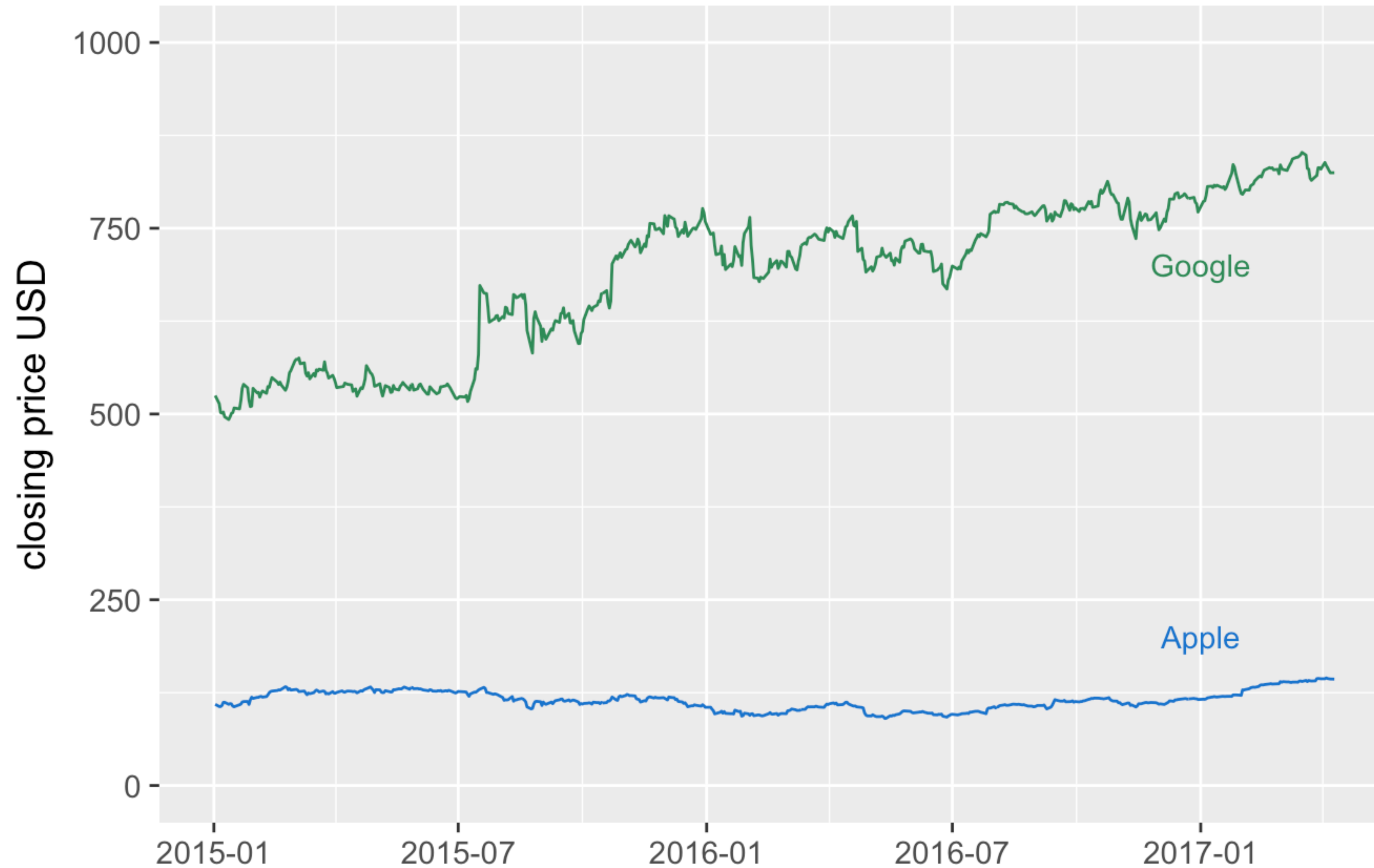Prof. Joyce Robbins

April 11, 2017

Google vs. Apple: Jan 1, 2015 - April 10, 2017
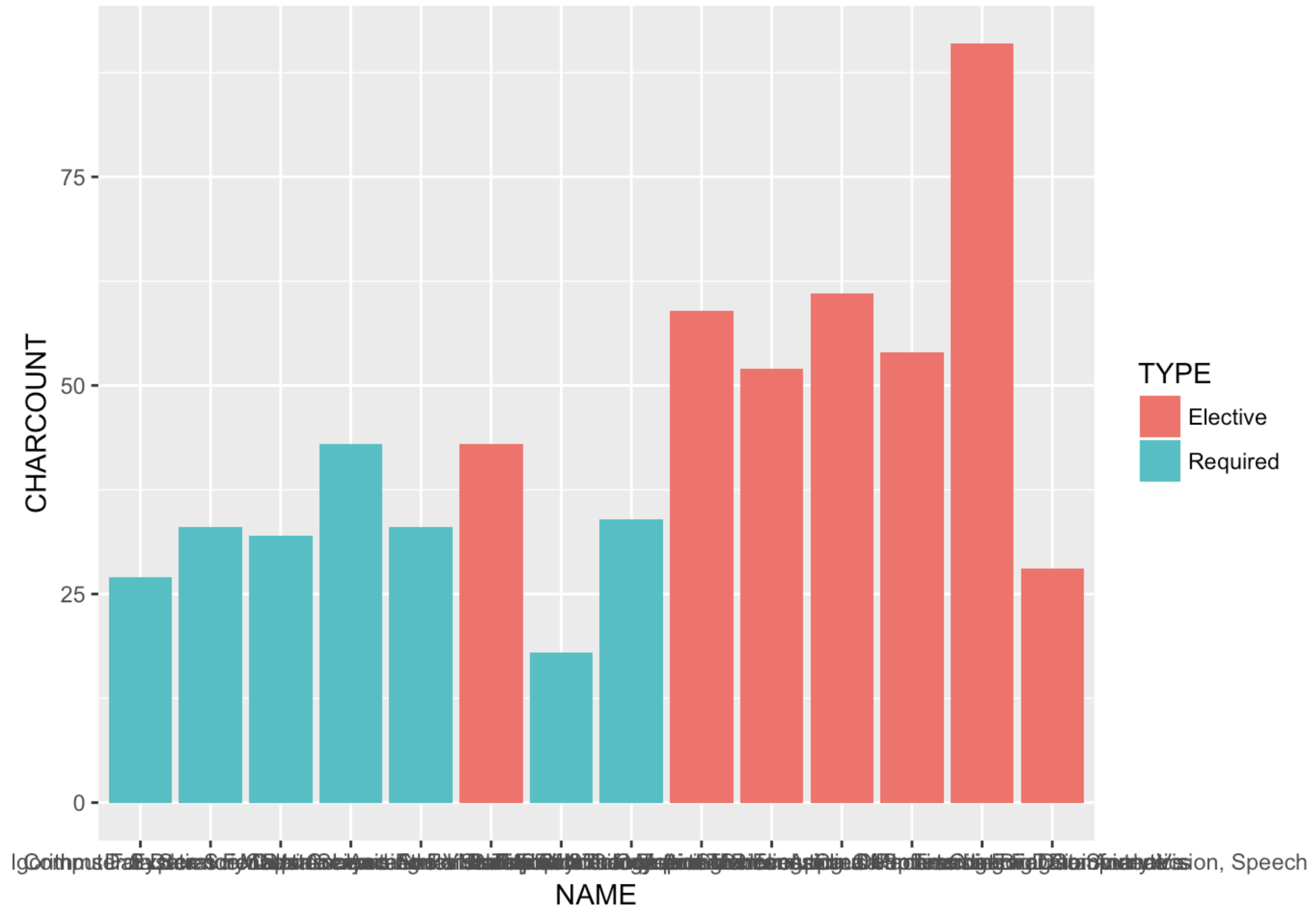
Google vs. Apple: Jan 1, 2015 - April 10, 2017

data:
Google.csv
Apple.csv

in Code folder
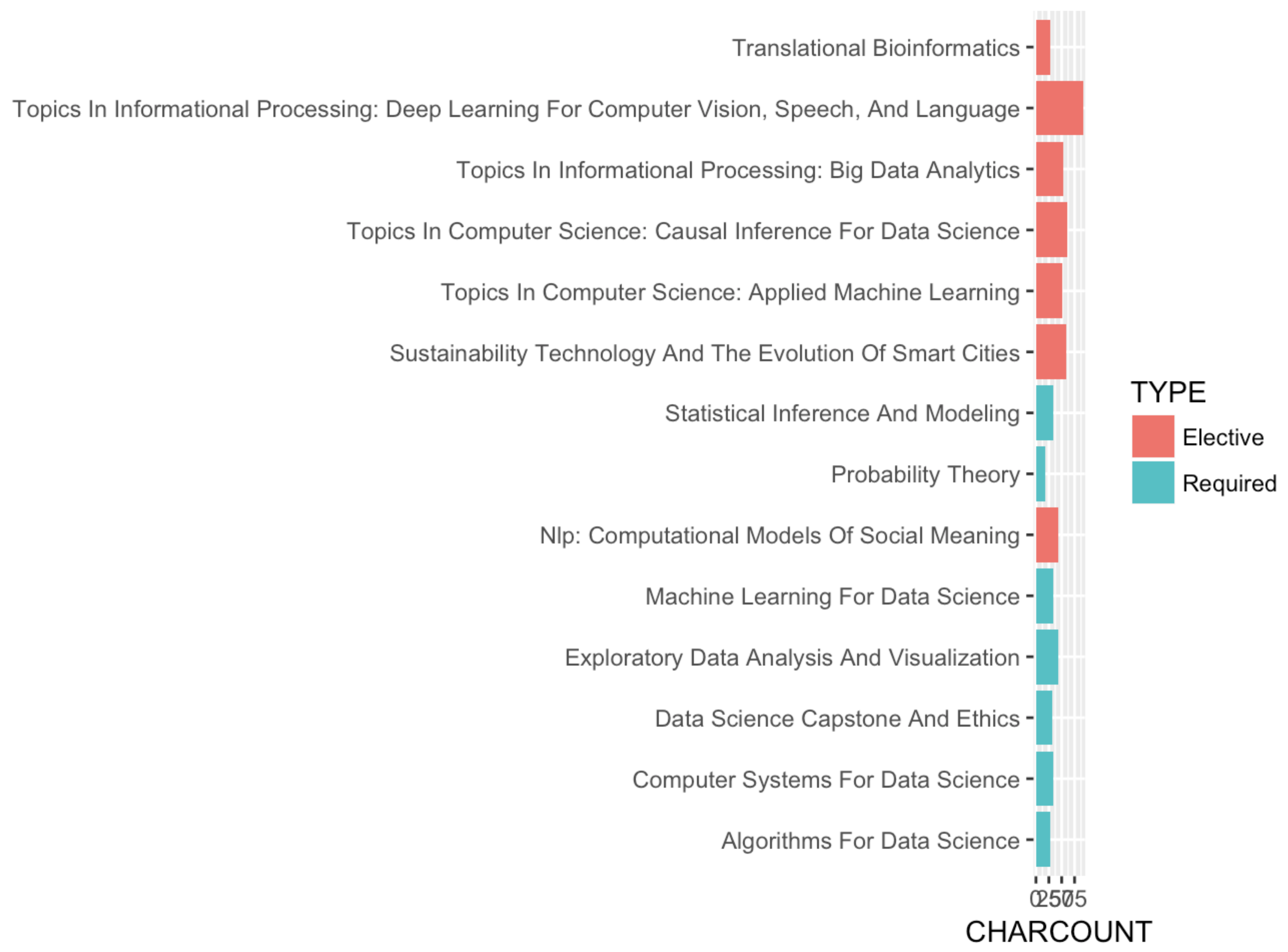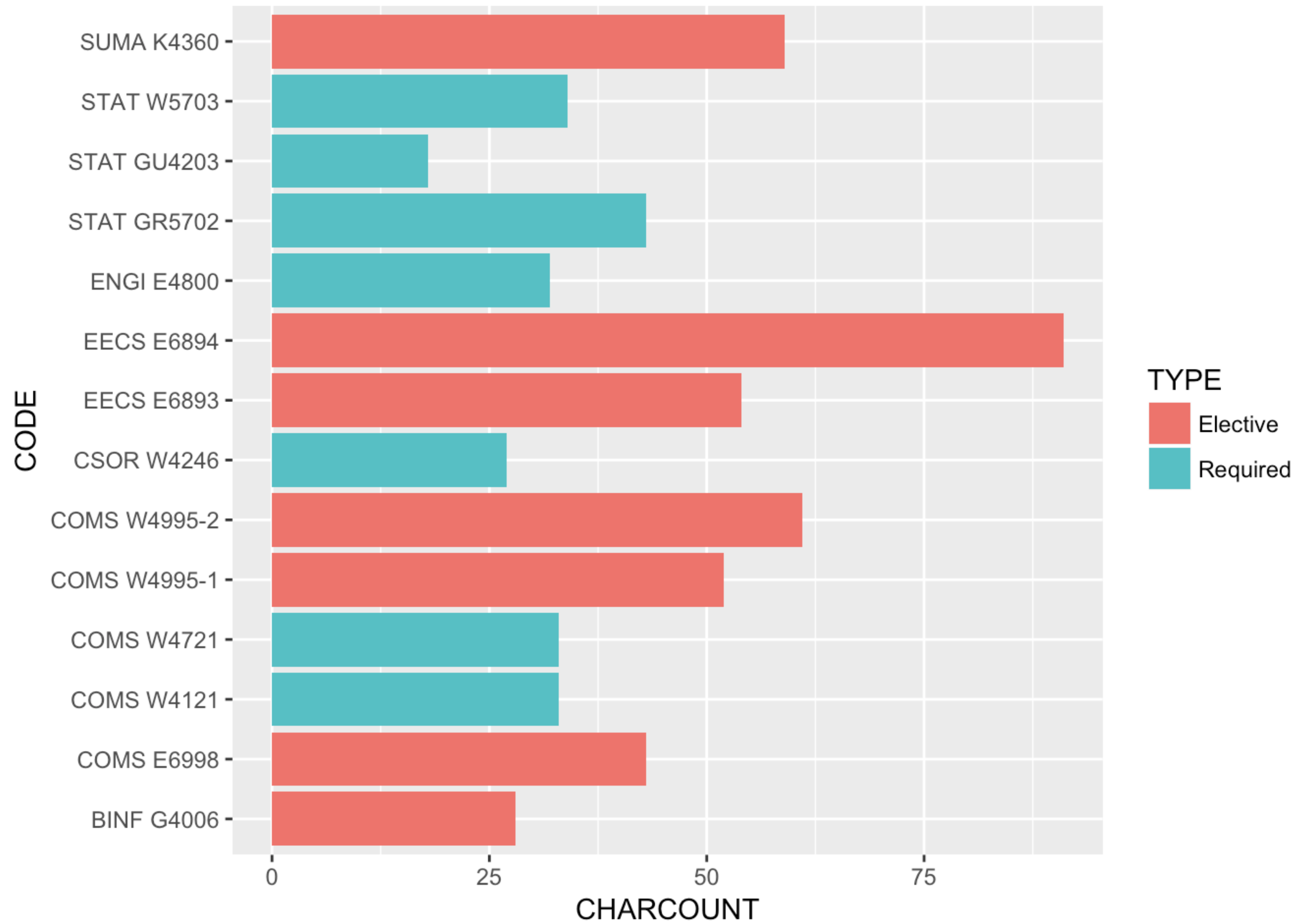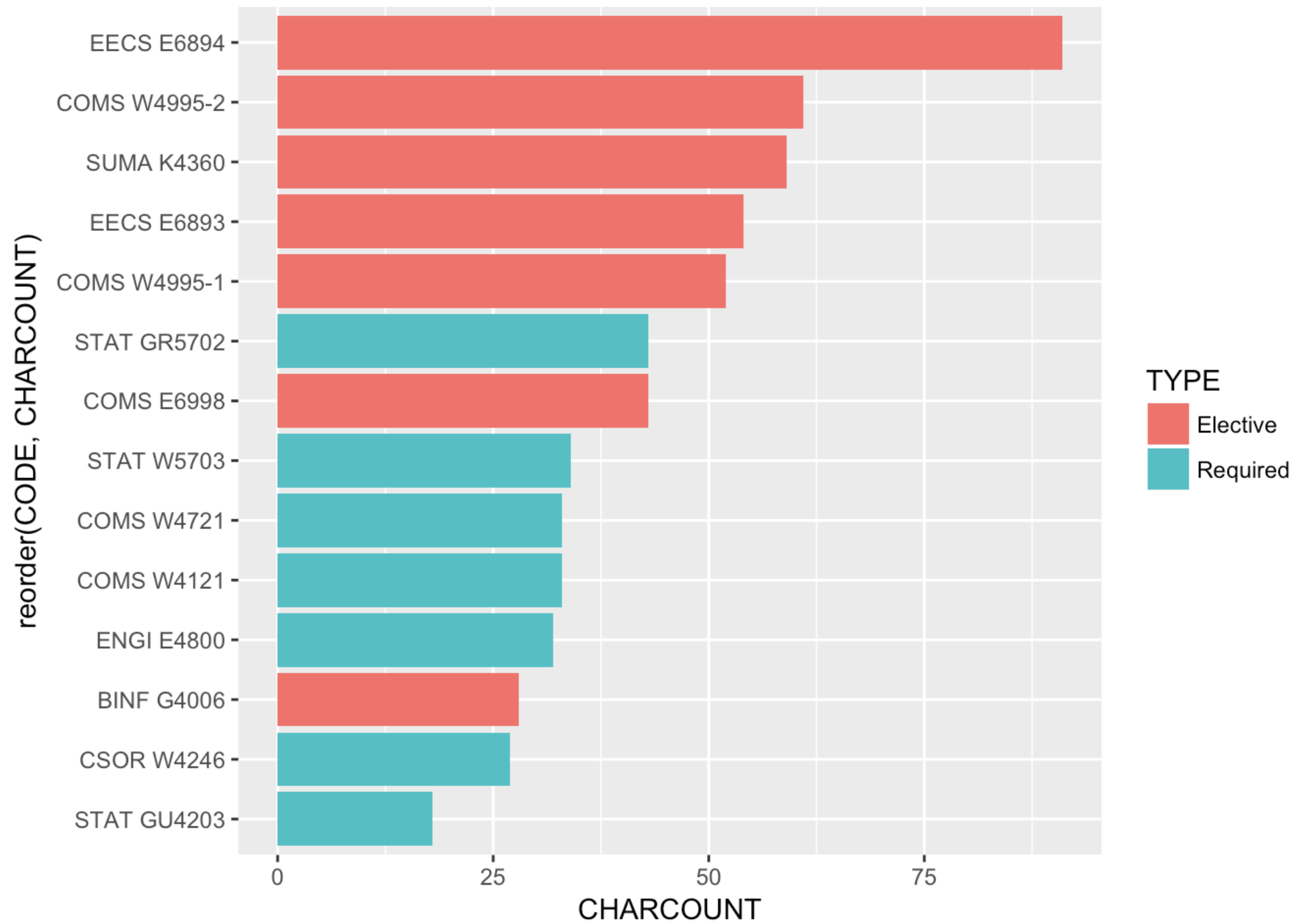
Number of Characters in DSI Course Titles, 2017

Course Title	
Topics In Informational Processing: Deep Learning For Computer Vision, Speech, And Language	
Topics In Computer Science: Causal Inference For Data Science	
Sustainability Technology And The Evolution Of Smart Cities	
Topics In Informational Processing: Big Data Analytics	
Topics In Computer Science: Applied Machine Learning	
Nlp: Computational Models Of Social Meaning	
Exploratory Data Analysis And Visualization	
Statistical Inference And Modeling	
Machine Learning For Data Science	
Computer Systems For Data Science	
Data Science Capstone And Ethics	
Translational Bioinformatics	
Algorithms For Data Science	
Probability Theory	

Legend: Elective, Required

Number of Characters

Long DSI Course Name? It's Likely an Elective.

Course	
Topics In Informational Processing: Deep Learning For Computer Vision, Speech, And Language	Elective
Topics In Computer Science: Causal Inference For Data Science	Elective
Sustainability Technology And The Evolution Of Smart Cities	Elective
Topics In Informational Processing: Big Data Analytics	Elective
Topics In Computer Science: Applied Machine Learning	Elective
Nlp: Computational Models Of Social Meaning	Elective
Exploratory Data Analysis And Visualization	Required
Statistical Inference And Modeling	Required
Machine Learning For Data Science	Required
Computer Systems For Data Science	Required
Data Science Capstone And Ethics	Required
Translational Bioinformatics	Elective
Algorithms For Data Science	Required
Probability Theory	Required

Legend: Elective, Required

Number of Characters