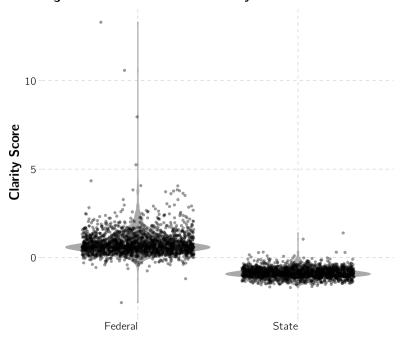
Feldman

Figures
Oct 19th 2018

Feldman 1 (version 1)

Figure 1. Federal and State Clarity Score Distribution



The violin distribution plot represents a mirrored denstity. Data points randomly "jittered" on the X axis.

Feldman 1 (version 2)

Federal

Figure 1. Federal and State Clarity Score Distribution

10

0

The violin distribution plot represents a mirrored denstity. Data points randomly "jittered" on the X axis.

State

Feldman 2 (version 1)

20000 15000 5000

Federal

Figure 2. Federal and State Court Opinion Word Length

The violin distribution plot represents a mirrored denstity.

Data points randomly "jittered" on the X axis.

Note: 25 opinions over 20,000 words were removed from plot.

State

Feldman 2 (version 2)

20000
15000
5000
Federal State

Figure 2. Federal and State Court Opinion Word Length

The violin distribution plot represents a mirrored denstity.

Data points randomly "jittered" on the X axis.

Note: 25 opinions over 20,000 words were removed from plot.