**Ravel Judge Analytics**
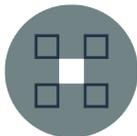
# Understand How Judges Think, Write and Rule

By analyzing millions of legal documents, Ravel provides strategic insight into an array of factors that affect a judge's decision-making. Ravel's Judge Analytics enables attorneys to confidently make decisions in the midst of complex information.

### Analytics Dashboard

The Judge Analytics dashboard encompasses your judge's entire career — every decision, every citation, housed in a single location. The dashboard lets you identify the cases, circuits, and judges your judge finds most persuasive.

### Your Issue From All Angles

Customize your view of the data to spot patterns and dig into specifics. Take control — step into your judge's shoes to see your issue from the perspective they would.

### Specific Language
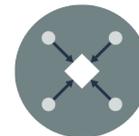
Uncover the rules and specific language your judge favors and commonly cites. Pinpoint distinctions that set your judge apart to ensure you never miss the nuance that could win or lose your argument.

# Advantages of Judge Analytics

### Litigation Strategy

litigators can make more informed strategic decisions about everything from how to frame arguments to whether to file a particular motion – decisions that can make or break a case.

### Customizable Reports

Easily share customized dashboards and reports with attorneys, tailored to individual research requests. Replace firm wide emails and reinventing the research wheel.

### Client Pitches

Differentiate your firm when pitching for business. Integrate Ravel dashboards into pitch decks to differentiate your firm and win business.

To learn more about how Judge Analytics can enable attorneys to understand Judges better and confidently make decisions, please contact us.

**Email: judgeanalytics@ravellaw.com**

**"The bottom line is that Ravel has invented new ways for lawyers to seek a competitive advantage by discovering patterns and outliers in judges' opinions as well as insights into who and what influences them."**

*Jean O' Grady, DLA Piper - Director of Research Services and Libraries*