



Legal Analytics[®] for Antitrust Litigation

Lex Machina's award-winning *Legal Analytics* platform allows outside counsel and in-house attorneys to predict the behavior of courts, judges, lawyers, law firms, and parties.

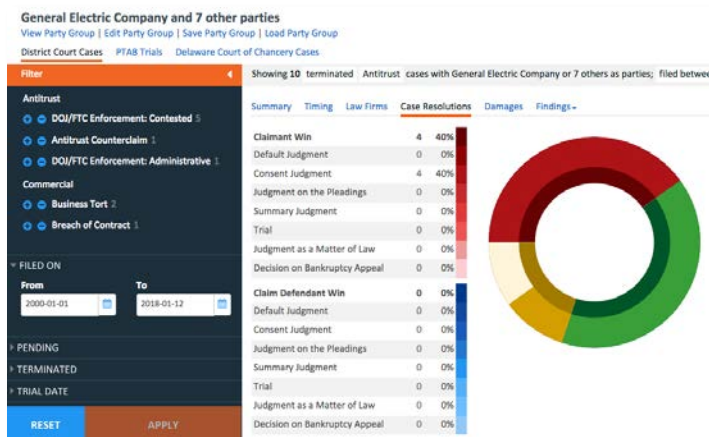
Over half of Am Law 100 firms and some of the largest global corporations use *Legal Analytics* to supplement traditional legal research and reasoning with previously unavailable strategic insights that give them a winning edge.

Now, Lex Machina's *Legal Analytics* for Antitrust Litigation provides attorneys, and the companies they represent, with the ability to make data-driven decisions about federal antitrust case strategy and tactics.

The Winning Edge

With *Legal Analytics*, you can supplement traditional legal research and reasoning with strategic insights about trends in antitrust case timing, resolutions, damages, remedies, and findings. This information can make all the difference in your case.

Lex Machina's antitrust data lets you analyze federal cases brought under the Sherman Act, Clayton Act, Robinson-Patman Act, or Federal Trade Commission Act.



Gain Strategic Insights

Lex Machina helps you answer questions such as:

- How much longer does it take to get a grant of permanent injunction in an antitrust case in the Southern District of New York vs. the Northern District of California?
- How often are antitrust class action settlements approved in the Eastern District of Michigan?
- Which law firms have the most experience defending antitrust cases in your district?
- What is the largest antitrust damages award made since 2009?

Unique Antitrust Litigation Data

Case Tags – Our data includes tags to identify Class Actions, DOJ/FTC Enforcement cases (contested or administrative), Robinson-Patman Act price discrimination cases, as well as whether antitrust counterclaims were asserted.

Multidistrict Litigation – Our case data is integrated with data from the Judicial Panel on Multidistrict Litigation to provide accurate MDL case counts, and we link procedurally connected cases to let you analyze them in the right context.

Case Timing – Among other timing analytics we now provide median days to Dismissal Orders, Class Certification Orders, and Summary Judgment Orders.

Case Resolutions – Quickly see why each case terminated, whether for procedural reasons (consolidation, transfer, stay, MDL), or as a likely settlement. If the plaintiff or defendant won, also see at what point the case was won (default judgment, consent judgment, judgment on the pleadings, summary judgment, trial, or JMOL).

Damages – Antitrust Violation Damages and Approved Class Action Settlement Damages, in addition to Costs, Attorneys' Fees, and more.

Remedies – Divestiture, preliminary injunction, permanent injunction, and more.

Findings – See specific violations of antitrust laws, such as § 1 of the Sherman Act or § 7 of the Clayton Act, as well as defenses, such as Antitrust Exemption, Rule of Reason, or No Antitrust Injury.

"Lex Machina's Legal Analytics have allowed us to vastly expand the knowledge base, which we use to help clients solve their problems. It's a strategic asset to our firm."

— Latham & Watkins