Winners and Losers: Employment Discrimination Trials in the Southern and Eastern Districts of New York: 2016 Update

By Vivian Berger

In 2012, the author published an article entitled Winners and Losers: Employment Discrimination Trials in the Southern and Eastern Districts of New York. The genesis of the study was scholars' and practitioners' widespread perception that employment discrimination plaintiffs have a difficult row to hoe. They fare poorly, both as compared with plaintiffs in other types of action and absolutely—losing much more often than winning. This is true at all stages of litigation: pre-trial, trial and appeal.²

Some writers have speculated about the causes of this phenomenon. Reasons cited have ranged from biased decision makers and overly defendant-friendly doctrine³ to multiple practical considerations lending an advantage to the employer.⁴ Parties, advocates and neutrals, however, are usually less concerned with the "why" than the "who" and "how much:" who prevails and to what extent? The better the players can quantify the riskadjusted value of a case (or, from the opposite viewpoint, the defendant's exposure), the better they can decide the terms on which they should settle. Moreover, the sooner they can do so, the more they can save in transaction costs—above all attorneys' fees.

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With data compiled from two years' worth of entries on the PACER system (2004 and 2005), the piece made a number of tentative conclusions about the success of plaintiffs in establishing liability and recovering emotional distress and, occasionally, punitive damages. Results were given for the districts combined as well as by individual district and were further broken down by public versus private defendant. In addition, the writer computed average and median times from filing to verdict. Our primary finding was that plaintiffs prevailed in slightly under one-third of the cases, a result that drew general support from a variety of other sources discussed in the article.⁵

As we will see, the updating numbers confirm this conclusion. Moreover, instead of a total of just 57 trials over two years, we now have 160 trials culled from a seven-year data base. This increase gives us more confidence in our numbers. We hope, therefore, that our targeted audience, mainly attorneys and neutrals in the employment area, will feel comfortable relying on our present

findings for general guidance in assessing the likely risks and rewards of trial versus settlement.⁶

The Revised Study: Methodology

Using PACER's online service, as before, the author retrieved all lawsuits under the titles 442 ("Civil Rights: Jobs") and 445 ("Americans With Disabilities—Employment"), filed from the start of January, 2004 through the end of December, 2010—an expansion of seven years of the data originally mined. We tabulated all cases culminating in jury verdicts or judicial findings after bench trials (the latter were few and far between). Our inquiry yielded 160: 70 in the SDNY and 90 in the EDNY. We also determined the number of plaintiffs represented by the cases. Because of some multi-plaintiff trials, the figures were larger: 106 in the Southern District and 94 in the Eastern District, making for a combined total of 200 plaintiffs. 8

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As earlier, we give win-loss results on both a per-case and per-plaintiff basis and separately analyze success rates for plaintiffs in public versus private actions. In the prior study, we only reported win-loss statistics that reflected a truly final resolution—after post-trial motions and appeals. This time, we also recount verdicts (though, as before, not directed ones). Attorneys may be concerned with what the fact finder does, irrespective of finality, because it affects the parties' relative bargaining power. For example, a winning plaintiff may relinquish some of her recovery if the defense forgoes post-trial motions.

Once again, we report average and median emotional distress and punitive damages numbers. But, deviating from the original piece, this update does not relate the amount of attorneys' fees and costs. On reconsideration, the numbers did not strike the author as very useful. They do not reflect juror proclivities since they are determined by the judge; often, too, they are settled by the parties before any award is made. Further, we again report the average and median number of months from the date of filing to the date of verdict; we also give outlying maximum and minimum figures.

A closing word needs to be said about the so-called censored data. These are data that may be altered by events after the study's completion, which have the potential to change outcomes. At the time of writing, 13 cases from the data set remain open: six in the SDNY, seven in the EDNY. This is a fairly small proportion of the closed cases that we examined. Their ultimate disposition, moreover, is unlikely to change our results meaningfully. Even though "elderly" actions are likelier than average to go to trial, in all probability very few, if any, will do so. For one thing, consider the statistical landscape. Very few lawsuits culminate in trials: between October 1, 2014 and September 30, 2015, only 3.4% of employment discrimination cases in the Southern and Eastern Districts of New York were tried to verdict: 2.3% in the former and 5.3% in the latter. 10 Then, too, take account of these matters' individual characteristics. Four of them have prose plaintiffs; the problems of dealing with such litigants may well explain these actions' longevity. Several of the suits are pending on summary judgment. One matter returned to the trial court after partial reversal of an earlier dismissal. In other words, not many of these cases reflect an orderly march toward trial. Hence, we consider our findings quite stable.

The Study: Results Who Wins, and How Often?

Win-Loss Rates

The 160 cases in our data set yielded 48 verdicts for the plaintiff (30.0%), 108 verdicts for the defense (67.5%) and 4 mixed verdicts¹¹ (2.5%). Post-verdict adjustments produced lower numbers for plaintiffs: 45 wins (28.1%); there were 111 defendants' victories (69.4%) and, as before, 4 mixed results (2.5%). Notably, excluding pro se matters, which are likelier to lead to plaintiff defeats, plaintiffs prevailed 30.3% of the time (reduced to 29.0%, on remittitur or appeal). That is hardly surprising since unrepresented parties are extremely likely to lose at trial. Notably, the plaintiff victory rates in the two districts were fairly close: 28.6% (25.7%)¹⁴ in the SDNY and 31.1% (30.0%) in the EDNY. As can be seen, the latter, as well as the overall net of pro se figures, more nearly approximate a roughly one-third success rate than the former.

"Is the picture altered when we perform an analysis based on number of plaintiffs rather than number of cases? The answer is yes."

Another way in which the author looked at the data was to examine success rates by number of plaintiffs rather than number of cases. This was to see whether the presence of multiple plaintiffs bore any relationship to the outcome. In fact, to a small extent, it appeared to do

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so. Of the total of 200 plaintiffs (106 in the SDNY, 94 in the EDNY), 69, or 34.5%, won at trial; post-trial, there were 66 winners, or 33.0%. ¹⁶ (Omitting the pro se cases, 34.9% (33.8%) of plaintiffs prevailed.) Corresponding figures for the Southern and Eastern Districts of New York were 35.8% (34.0%) and 33.0% (31.9%), respectively. ¹⁷ Although correlation is not tantamount to causation, it makes sense that plaintiffs would fare better in tandem than alone: each one's story reinforces the others. Yet the likely "spill-over" effect has its limits. Hearing the testimony of several claimants may attune the jury to the relative merits of their cases, with the result that some suffer by comparison with others. For example, in the SDNY there were mixed results in three multi-plaintiff suits. ¹⁸

Finally, a word should be said regarding the incidence of different types of claims appearing in the plaintiff's victory column. Of the 61 discrimination-related claims prevailing at the verdict stage, 19 24 were for retaliation—almost 40%. (The next two highest, sex at 13 and race/national origin 20 at 12, did not come close.) One cannot draw too much from these numbers since no effort was made to calculate how often each claim was brought. Yet the relatively outsize number of retaliation victories suggests the correctness of the common wisdom: it is often easier to win on this ground than on a discrimination charge. 21

Private Versus Public Defendants

Our study also divides cases according to whether the defendant is a private entity or governmental body. Overall, of 160 cases, 86 were public and 74 were private. 22 Excluding the four mixed verdicts, plaintiffs prevailed in 21 (17) of the public cases: 25.3% (20.5%). 23 In the private cases, they were victorious in 27 (28): 37.0% (38.4%). 24 Again excluding the mixed verdicts (all of which occurred in the Southern District), plaintiffs in public suits won at trial in seven out of 29 cases, or 24.1%, in the SDNY; after post-verdict adjustments, the figure was four out of 29, or 13.8%. 25 Plaintiffs won 13 (14) out of the 37 private actions: 35.1% (37.8%). 26 Corresponding figures for the EDNY were as follows: 14 (13) wins out of 54 public cases, or 25.9% (24.1%); 14 victories in 36 private actions, or 38.9%; there were no post-verdict changes. 27

What do these data tell us? Clearly, plaintiffs fared much better in suits against private entities. Is the picture altered when we perform an analysis based on number of plaintiffs rather than number of cases? The answer is yes. The apparent disadvantage suffered by plaintiffs suing the government largely vanishes when the results are examined according to number of plaintiffs. Out of 113 total public cases, plaintiffs prevailed in 39 (35): 34.5% (31.0%); they won 30 (31) of the 87 private matters: 34.5% (35.6%).²⁸ Thus, the putative "mutual reinforcement effect" evinced in multi-plaintiff trials seemingly neutralized any hypothesized negative effect encountered by plaintiffs suing governmental entities.

This leads to the question whether the public-private distinction makes an actual difference or whether it is merely an artifact of our data set. The reality that very large bodies like New York City, the Port Authority, and school districts are sued very often benefits them in litigation: "Repeat players" tend to do better than "one-shotters." However, there are private defendants as well as plaintiffs with little or no litigation experience—at least, in the specialized employment arena. Given the data's mixed signals, we can arrive at no firm answer.

What Do Prevailing Plaintiffs Win? Pain and Suffering Awards

Combined figures for the two districts yielded 63 awards for pain and suffering, 37 in the SDNY and 26 in the EDNY. The average emotional distress award was \$200,682 (\$156,103). The figures for the SDNY were higher than the ones for the Eastern District: \$209,470 (\$168,966), as opposed to \$182,644 (\$137,798). On account of their sensitivity to outliers, especially large ones, averages tend to be misleading. For example, a \$4,000,000 verdict in the SDNY was \$3,000,000 higher than the next highest verdict; in its absence, the average would have been only \$108,173—slightly under half of the actual average. In the EDNY as well, the highest verdict, \$2,150,000, skewed the average; without it, the average would have been only \$56,110, less than a third of the actual one.

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Hence, a much more informative statistic for someone who wants to calculate the probability of an emotional damages award falling within a certain range is the median dollar amount. (The median is the middle value or values of a distribution.) The combined median for the two districts was \$60,000–\$30,000 after postverdict changes.³⁴ The median for the SDNY was \$40,000 (\$15,000) and, for the EDNY, \$69,375³⁵ (\$50,000).³⁶

Plainly, most plaintiffs, even if they win, cannot expect to obtain a huge amount for pain and suffering. Since media reports often exaggerate both success rates

and monetary recoveries of plaintiffs, these litigants frequently need emphatic reality checks from their lawyers and neutrals.³⁷

Punitive Damages

Mediators often hear plaintiffs' lawyers predict a punitive damages award in the event a case goes to trial—even in quite routine matters. The numbers do not bear them out. In a total of only 22 cases, 13.8% of our 160 cases, was the jury even asked to assess punitives. The average amount granted at verdict was \$466,413 overall: \$314,250 in the SDNY³⁸ and \$583,462 in the EDNY.³⁹ In four instances, the jury gave \$0, resulting in a ratio of punitive awards to total cases of merely 11.3%. After post-verdict adjustments, the overall average declined to \$261,586. In the EDNY, the figure was \$113,500; in the SDNY, \$375,498.⁴⁰

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The more significant median award at trial was \$125,000 for the two districts combined. For the SDNY it was \$45,000;⁴¹ for the EDNY, it was \$200,000.⁴² As usual, post-verdict events brought disappointment to plaintiffs: the overall median declined to a mere \$40,000-\$30,000 in the Southern District⁴³ and \$50,000 in the Eastern District.⁴⁴

Notably, at about the same time as the original piece on employment discrimination trials, the author published an article devoted solely to the subject of exemplary damages. Based on a survey of local federal and New York trial court awards of punitives, that study reinforces this one's finding that their prospects are dicey. We wrote there that "only in 27 of the 34 actions yielding punitives (79.4%) did the prevailing party or parties hold onto at least part of the award; the figure was 14 out of 34 (41.2%) for awards that survived unchanged." Thus, among plaintiffs who did garner substantial punitive damages verdicts, more ended up as weepers than keepers.

How Long Does It Take From Filing to Verdict?

The average time from filing of the complaint to verdict in the two districts was 34.9 months; only slightly less, the median was 32 months.⁴⁷ The figures for the Southern and Eastern Districts were: 30.1 months average and 29 median (SDNY); 38.7 months average and 35 median (EDNY).⁴⁸ The original article, with numbers from only 2004-05, reported a combined average of 33.7

months; 30 months was the combined median.⁴⁹ The elapsed time from filing to verdict has, therefore, grown only slightly with the increase in years included.

"In closing, we stress that our claims for our work are fairly modest."

Parties should, thus, be counseled to expect the passage of two and three quarter years or more before they can hope to obtain a trial on the merits. But meaningful plaintiffs' wins, in particular, will likely elicit post-verdict motions and, if the defense loses, appeals. Often these will extend considerably the time for parties to achieve closure.

Yet even if a prevailing plaintiff clears post-trial legal hurdles with verdict unscathed, other factors may cause complications that keep the victor from enjoying the spoils. For instance, in one unappealed case, a plaintiff obtained satisfaction of judgment more than 11 months after the verdict. In another matter, affirmed on appeal, a plaintiff had her judgment satisfied almost three years following the verdict. Some judgments are never collected. Fence, the time from filing to verdict provides a most inadequate measure of how long it actually takes to secure a final disposition of the action.

Conclusion

Both theory and practical experience counsel that the suits that survive to verdict do not represent disputes in general. The seminal Priest-Klein hypothesis predicts that the extreme cases—ones that plainly favor the plaintiff or the defendant—will tend to be resolved by settlement.⁵¹

The model also posits that the weeding out of cases at either end of the spectrum will lead to an approximately even split in verdicts for plaintiffs and defendants.⁵² Granted, our findings of a plaintiff success rate approaching one-third do not bear out the 50-50 outcome prediction. Yet this conclusion applies only to parties who have an equal stake in the dispute and "equivalent information, experience and skill."53 Stake asymmetry arises when repeat players in litigation confront opponents who are not.54 Because of concerns such as precedent and reputation, habitual litigants have greater stakes than "oneshotters";55 they also have a better chance of victory.56 As compared with the average plaintiff, the mainly institutional defendants in employment discrimination cases are typically seasoned, high-stakes repeaters.⁵⁷ Hence, it comports with theory as well as common sense that they win, and plaintiffs lose, more than half of the time. Further, as recounted in the predecessor to this study, other research corroborates our ballpark conclusions.58

In closing, we stress that our claims for our work are fairly modest. Statistics can do no more than provide a useful background, not substitute, for detailed analysis of one's own case. Experienced practitioners should have a fairly good idea of their own witnesses' likely appeal to a jury, the range of potential damage awards, the proclivities of the presiding judge, and all of the other tangible and intangible factors affecting the decision when to settle and on what terms. We hope that our findings will usefully contribute to the overall efforts of attorneys and neutrals to provide a reality check to their clients confronted with the daunting prospect of trial.

Endnotes

- See Vivian Berger, Winners and Losers: Employment Discrimination Trials in the Southern and Eastern Districts of New York, 37 NYSBA LAB. & EMP. L.J. 42 (Spring 2012). The United States District Courts for the Southern and Eastern Districts of New York will be abbreviated as SDNY and EDNY.
- See, e.g., Kevin M. Clermont & Stewart J. Schwab, Employment
 Discrimination Plaintiffs in Federal Court: From Bad to Worse?, 3
 HARV. L. & POL'Y REV. 103, 110 (2009); Kevin M. Clermont &
 Stewart J. Schwab, How Employment Discrimination Plaintiffs Fare in
 Federal Court, 1 J. EMPIRICAL LEGAL STUDIES 429 (2004); Michael
 Selmi, Why Are Employment Discrimination Cases So Hard to Win?, 61
 LA. L. REV. 555 (2001). The data are better for federal courts, which
 generally keep more reliable statistics.
- Minna Kotkin, Diversity and Discrimination: A Look at Complex Bias, 50 WM. & MARY L. REV. 1439, 1445 (2009).
- See Vivian Berger, Employment Mediation in the Twenty-First Century: Challenges in a Changing Environment, 5 U. PA. J. LAB. & EMP. 489, 499-503 (2003).
- While this article replicates much of the original one in format and substance, though substituting updated numbers, it does not repeat the material on other studies reporting verdicts in employment actions.
 Interested readers are referred to Section IV of the previous article ("Prior Verdict Studies"). See supra note 1, at 44-46.
- The findings have less immediate relevance to state court trials. But as we have previously noted, other sources tend to support the ballpark reliability of the win-loss ratios we identify. See text accompanying note 5 and note 5, supra.
- 7. We excluded class actions. It is interesting to note that Judge Leonard D. Wexler—who virtually never grants summary judgment in employment matters—heard a total of 19 of the 90 cases in the Eastern District—21%. Of the 2006 tried cases, Judge Wexler was responsible for seven, almost 44%. Taking his cases out of the mix would reduce the EDNY trial rate for the whole period from 3.2% to 2.5%, bringing it much closer to the SDNY figure.
- In the earlier study, we had only 78 plaintiffs, 50 in the SDNY and 28 in the EDNY.
- Our reasoning for choosing the time of verdict as an endpoint instead
 of other possible dates (e.g., judgment, or appellate decision, if any) are
 detailed in the earlier piece. See supra note 1, at 42-43.
- Personal communication on Nov. 9, 2016 from Joe S. Cecil in the Division of Research, Federal Judicial Center (FJC), Wash. DC. (based on an analysis of the FJC's Integrated Data Base). These are employment discrimination actions, not involving a U.S. plaintiff or defendant (Pacer designation of Nature of Suit: 442).
- 11. The study counts as a plaintiff victory any action in which the plaintiff won at least one discrimination (or retaliation) claim. Mixed verdicts involved cases with multiple plaintiffs, in which some won and some lost. See Table IA.
- Id. An approximate 95% confidence interval for the 30.0% proportion of plaintiff wins is 22.6%-37.4%; for the adjusted figure of 28.1%, it is 20.8%-35.4%.

- In the EDNY there was one pro se who actually did prevail at trial.
 However, on appeal, the defendant was granted judgment as a matter of law.
- Henceforth, where numbers appear in parentheses, they indicate the tally after any post-verdict adjustments.
- 15. See Table IB, IC.
- 16. See Table IIA.
- 17. See Table IIB, IIC.
- 18. In one case, seven plaintiffs lost and four prevailed. In another, seven plaintiffs won; two lost. In a third, two plaintiffs were victorious and five were not. In the two remaining multi-plaintiff lawsuits, two plaintiffs won and two plaintiffs lost. In the EDNY, by contrast, all plaintiffs rose and fell together. In one case, two plaintiffs won; in another, three plaintiffs prevailed. In a third, two plaintiffs lost.
- 19. These were taken on a per-case basis from our 160 total cases.
- The study lumped race and national origin together since often, as the complaint was framed, it was hard to distinguish one from the other.
- But cf. V. Berger, M. Finkelstein & K. Cheung, Summary Judgment Benchmarks for Settling Employment Discrimination Lawsuits, 23 HOFSTRA LAB. & EMP. L.J. 45, 59-63 (2005) (with respect to surviving summary judgment, sex claims did substantially better than other claims—including those of retaliation).
- 22. See Table IIIA.
- 23. Id.
- 24. Id.
- 25. See Table IIIB.
- 26. Id.
- 27. See Table IIIC.
- 28. See Table IVA. In the SDNY, plaintiffs in public cases won 40.4% (35.1%) of the time; in private cases, they prevailed 30.6% (32.7%) of the time. See Table IVB. Corresponding figures for the EDNY were 28.6% (26.8%) and 39.5%; there were no post-verdict adjustments in the latter. See Table IVC.
- See generally Marc Galanter, Why the "Haves" Come Out Ahead: Speculations on the Limits of Legal Change, 9 LAW & SOC'Y REV. 95 (1974).
- 30. See Table V.
- 31. Id. One remittitur was granted by the trial court because a federal fee cap applied. (Such caps do not pose a risk to plaintiffs who prevail under either New York State's or New York City's anti-discrimination laws.) In two instances, prevailing plaintiffs ended up with no emotional distress damages because the defendant was later awarded judgment as a matter of law. In another case, the appellate court vacated seven plaintiffs' pain and suffering awards; the parties ultimately settled. Indeed, a confidential settlement was reached post-verdict in several cases. There may, in addition, be more settlements that do not appear in the record. Settlements, moreover, may allocate sums differently than the fact-finder did. Hence, the import of the verdict numbers is limited. But they at least give some indication of the plaintiff's bargaining power in negotiating a resolution.
- Two settlements were included under this heading since, contrary to the usual practice, the record revealed the reduced amounts of pain and suffering.
- See Osorio v. Source Enterprises, Inc., 2007 WL 683985 (SDNY) (stating reasons for court's denial of judgment as a matter of law, new trial, and remittitur).
- 34. See Table V.
- 35. This was the average of \$63,750 and \$65,000. An average had to be taken because the number of awards was odd: i.e., there was no one middle value. In tallying both averages and medians (with respect to punitives as well as emotional distress damages), the author included verdicts of \$0 where it appeared that the jury had been given the option of returning a pain and suffering (or punitive damages) verdict but had

- simply chosen not to do so or had expressly awarded nothing. Judgment calls in a number of cases may have reduced our numbers' reliability.
- 36. See Table V.
- See Laura Beth Neilsen & Austin Beim, Media Misrepresentation: Title VII, Print Media, and Public Perceptions of Discrimination Litigation, 15 STAN. L. & PUB. POL'Y REV. 237 (2004).
- 38. In one case (not part of the tabulation), the judge withdrew punitives from the jury's consideration because the plaintiff had also won \$3,500,000 on a defamation claim. Had the jury had the option, it likely would also have rendered a substantial award of punitives on her retaliation claim. In a second, the jury found that punitive damages were warranted but left it to the court to determine the amount; the matter ended up settling. As with pain and suffering, post-verdict settlements make it impossible to know what many plaintiffs actually received in the end. See supra note 31. Moreover, on account of the paucity of cases in which the fact finder was permitted to award punitives, even medians are not very meaningful; averages, of course, are still less so.
- 39. See Table VI.
- 40. Id.
- 41. \$45,000 was the average of \$40,000 and \$50,000. See supra note 35.
- 42. See Table VI.
- 43. \$30,000 was the average of \$20,000 and \$40,000. See supra note 3. In one case, a \$125,000 punitive damages verdict was remitted to \$50,000 because of a fee cap. As previously noted, see supra note 20, neither New York State nor New York City law has such caps. The former, however, does not authorize punitive damages.
- Id. On account of a statutory cap, one \$500,000 punitive damages verdict was remitted to \$50,000.
- See Punitive Damages in Employment Discrimination Cases: Myth or Reality, 37 NYSBA LAB. & EMP. L.J. 6 (Fall/Winter 2012).
- 46. Id. at 8.
- 47. See Table VIIA.
- 48. See Table VIIB, VII C.
- 49. See Berger, supra note 1, at 44.
- 50. If the defendant declares bankruptcy, it may often take years for the plaintiff to recover, in the end, little or nothing. It is worth noting that the six cases tried to the court in the SDNY were heard 38, 36, 16, 17, 43, and 11 months after filing. The three cases tried to the court in the EDNY were heard 22, 27 and 84 months after filing. Significantly, neither the average elapsed time, 32.7 months, nor the median elapsed time, 27 months, is far out of line with the overall statistics getting a bench trial, thus, took only slightly less time than obtaining a trial by jury.
- See George L. Priest & Benjamin Klein, The Selection of Disputes For Litigation, 13 J. LEGAL STUD. 1 (1984). In real life, though, stubborn, inexperienced or poorly represented litigants may furnish the exception to the rule.
- Id. at 4-5. See also Minna J. Kotkin, Outing Outcomes: An Empirical Study of Confidential Employment Discrimination Settlements, 64 WASH. & LEE L. REV. 111, 116 (2007); Wendy Parker, Lessons in Losing: Race Discrimination in Employment, 81 NOTRE DAME L. REV. 889, 912-13 (2006).
- See Samuel R. Gross & Kent D. Syverud, Getting to No: A Study of Settlement Negotiations and the Selection of Cases For Trial, 90 MICH. L. REV. 319, 325 (1991).
- See Peter Siegelman & Joel Waldfogel, Toward a Taxonomy of Disputes: New Evidence Through the Prism of the Priest/Klein Model, 28 J. LEGAL STUD. 101, 109-11 (1999).
- 55. Id.
- See Priest & Klein, supra note 51, at 24-25. Explanation of why higher stakes influence victory falls beyond the scope of this article.
- 57. See Siegelman & Waldfogel, supra note 54, at 109.
- 58. See text accompanying note 5 and note 5, supra.

Tables

I. U.S. DIS. COURTS, SDNY AND EDNY: CASES FILED 2004-10— PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF CASES A. SDNY AND EDNY COMBINED: CASES FILED 2004-10— PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF CASES

Year	Verdict for P	Verdict for D	Mixed Verdict	Total Cases
2004	8 → 7	20 → 21	0	28
2005	11 → 10	16 → 17	2	29
2006	6	17	1	24
2007	8 → 7	9 → 10	0	17
2008	2	21	0	23
2009	7	14	1	22
2010	6	11	0	17
2004-10	48 (30.0%) → 45 (28.1%)	108 (67.5%) → 111 (69.4%)	4 → 4 (2.5%)	160 (100%)

NOTE:

The symbol ">" in this and succeeding tables introduces a post-verdict adjustment.

B. SDNY: CASES FILED 2004-10—PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF CASES, AND WINNING CLAIMS

Year	Verdict for P	Verdict for D	Mixed Verdict	Total Cases
2004	2 → 1	9 → 10	0	11
2005	9 → 8	10 → 11	2	21
2006	1	6	1	8
2007	4	1	0	5
2008	1	9	0	10
2009	2	9	1	12
2010	1	2	0	3
2004-10	20 (28.6%) → 18 (25.7%)	46 (65.7%) → 48 (68.6%)	4 (5.7%)	70 (100%)

C. EDNY: CASES FILED 2004-10—PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF CASES

Year	Verdict for P	Verdict for D	Mixed Verdict	Total Cases
2004	6	11	0	17
2005	2	6	0	8
2006	5	11	0	16
2007	4 → 3	8 > 9	0	12
2008	1	12	0	13
2009	5	5	0	10
2010	5	9	0	14
2004-10	28 (31.1%) → 27 (30.0%)	62 (68.9%) → 63 (70.0%)	0	90 (100%)

II. U.S. DIS. COURTS, SDNY AND EDNY: CASES FILED 2004-10— PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF PLAINTIFFS A. SDNY AND EDNY COMBINED: CASES FILED 2004-10— PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF PLAINTIFFS

Year	Verdict for P	Verdict for D	Total Ps
2004	9 → 8	29 → 30	38
2005	27 → 26	23 → 24	50
2006	8	22	30
2007	8 → 7	9 → 10	17
2008	3	21	24
2009 8		15	23
2010 6		12	18
2004-10	69 (34.5%) → 66 (33.0%)	131 (65.5%) → 134 (67.0%)	200 (100%)

B. SDNY: CASES FILED 2004-10—PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF PLAINTIFFS

Year	Verdict for P	Verdict for D	Total Ps
2004	2 → 1	18 → 19	20
2005	23 → 22	17 -> 18	40
2006	3	11	14
2007	4	1	5
2008	2	9	11
2009 3		10	13
2010	1	2	3
2004-10	38 (35.8%) → 36 (34.0%)	68 (64.2%) → 70 (66.0%)	106 (100%)

C. EDNY: CASES FILED 2004-10—PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF PLAINTIFFS

Year	Verdict for P	Verdict for D	Total Ps	
2004	7	11	18	
2005	4	6	10	
2006	5	11	16	
2007	4 → 3	8→ 9	12	
2008	1	12	13	
2009	5	5	10	
2010	5	10	15	
2004-10	31 (33.0%) → 30 (31.9%)	63 (67.0%) → 64 (68.1%)	94 (100%)	

III. U.S. DIS. COURTS, SDNY AND EDNY: CASES FILED 2004-10, PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF CASES, AND PUBLIC OR PRIVATE DEFENDANT A. SDNY AND EDNY COMBINED: CASES FILED 2004-10, PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF CASES, AND PUBLIC OR PRIVATE DEFENDANT

Year	Pub.: P Verdict	Pub.: D Verdict	Priv.: P Verdict	Priv.: D Verdict	Mixed Verdict	Total Cases
2004	3 → 2	10 → 11	5	10	0	28
2005	7 → 5	8 → 10	4 → 5	8 → 7	2	29
2006	3	7	3	10	1	24
2007	3 → 2	8 → 9	5	1	0	17
2008	0	13	2	8	0	23
2009	2	9	5	5	1	22
2010	3	7	3	4	0	17
2004-10	21 (25.3%) → 17 (20.5%)	62 (74.7%) → 66 (79.5%)	27 (37.0%) → 28 (38.4%)	46 (63.0%) → 45 (61.6%)	4 (2.5%)	160 (83 pub., 73 priv., 4 mixed)

NOTE: Three of the mixed verdicts were in public cases; one was in a private case. To calculate percentages of plaintiffs' and defendants' victories in public and private cases, the denominators used were, respectively, total public (83) and total private (73) cases. The denominator used for mixed cases was total cases: 160. The same method was applied in the two succeeding tables.

B. SDNY: CASES FILED 2004-10, PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF CASES, AND PUBLIC OR PRIVATE DEFENDANT

Year	Pub.: P Verdict	Pub.: D Verdict	Priv.: P Verdict	Priv.: D Verdict	Mixed Verdict	Total Cases
2004	1 → 0	4 → 5	1	5	0	11
2005	5 → 3	3 → 5	4 → 5	7 → 6	2	21
2006	0	1	1	5	1	8
2007	0	1	4	0	0	5
2008	0	5	1	4	0	10
2009	0	6	2	3	1	12
2010	1	2	0	0	0	3
2004-10	7 (24.1%) → 4 (13.8%)	22 (75.9%) → 25 86.2%	13 (35.1%) → 14 (37.8%)	24 (64.9%) → 23 (62.2%)	4 (5.7%)	70 (29 pub., 37 priv., 4 mixed)

C. EDNY: CASES FILED 2004-10, PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF CASES, AND PUBLIC OR PRIVATE DEFENDANT

Year	Pub.: P Verdict	Pub.: D Verdict	Priv.: P Verdict	Priv.: D Verdict	Mixed Verdict	Total Cases
2004	2	6	4	5	0	17
2005	2	5	0	1	0	8
2006	3	6	2	5	0	16
2007	3 → 2	7 → 8	1	1	0	12
2008	0	8	1	4	0	13
2009	2	3	3	2	0	10
2010	2	5	3	4	0	14
2004-10	14 (25.9%) → 13 (24.1%)	40 (74.1%) → 41 (75.9%)	14 (38.9%)	22 (61.1%)	0 (0.0%)	90 (54 pub., 36 priv.)

IV. U.S. DIS. COURTS, SDNY AND EDNY: CASES FILED 2004-10, PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF PLAINTIFFS, AND PUBLIC OR PRIVATE DEFENDANT A. SDNY AND EDNY COMBINED: CASES FILED 2004-10, PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF PLAINTIFFS, AND PUBLIC OR PRIVATE DEFENDANT

Year	Pub. P: Verdict	Pub. D: Verdict	Priv. P: Verdict	Priv. D: Verdict	Total Ps
2004	3 → 2	10 → 11	6	19	38
2005	23 → 21	15 → 17	4 → 5	8 → 7	50
2006	5	12	3	10	30
2007	3 → 2	8 → 9	5	1	17
2008	0	13	3	8	24
2009	2	9	6	6	23
2010	3	7	3	5	18
2002-10	39 (34.5%) → 35 (31.0%)	74 (65.5%) → 78 (69.0%)	30 (34.5%) → 31 (35.6%)	57 (65.5%) → 56 (64.4%)	200 (113 pub., 87 priv.)

NOTE: To calculate percentages of plaintiffs' and defendants' victories in public and private cases, the denominators used were, respectively, total plaintiffs in public cases (113) and total plaintiffs in private cases (87). The same method was applied in the two succeeding tables.

B. U.S. DIS. COURTS, SDNY: CASES FILED 2004-10, PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF PLAINTIFFS AND PUBLIC OR PRIVATE DEFENDANT

Year	Pub. P: Verdict	Pub. D: Verdict	Priv. P: Verdict	Priv. D: Verdict	Total Ps
2004	1 → 0	4 → 5	1	14	20
2005	19 → 17	10 → 12	4 → 5	7 → 6	40
2006	2	6	1	5	14
2007	0	1	4	0	5
2008	0	5	2	4	11
2009	0	6	3	4	13
2010	1	2	0	0	3
2004-10	23 (40.4%) → 20 (35.1%)	34 (59.6%) → 37 (64.9%)	15 (30.6%) → 16 (32.7%)	34 (69.4%) → 33 (67.3%)	106 (57 pub., 49 priv.)

C. U.S. DIS. COURTS, EDNY: CASES FILED 2004-10, PLAINTIFF AND DEFENSE VERDICTS, BY NO. OF PLAINTIFFS AND PUBLIC OR PRIVATE DEFENDANT

Year	Pub. P: Verdict	Pub. D: Verdict	Priv. P: Verdict	Priv. D: Verdict	Total Ps
2004	2	6	5	5	18
2005	4	5	0	1	10
2006	3	6	2	5	16
2007	3 → 2	7 → 8	1	1	12
2008	0	8	1	4	13
2009	2	3	3	2	10
2010	2	5	3	5	15
2004-10	16 (28.6%) → 15 (26.8%)	40 (71.4%) → 41 (73.2%)	15 (39.5%)	23 (60.5%)	94 (56 pub., 38 priv.)

V. U.S. DIS. COURTS, SDNY AND EDNY AND COMBINED: CIVIL CASES FILED 2004-10—AVERAGE AND MEDIAN AMOUNTS OF PAIN AND SUFFERING AWARDED

District	Av.: Verdict	Av.: Post Verdict	Median: Verdict	Median: PostVerdict
SDNY	209,470	168,966	40,000	15,000
EDNY	182,644	137,798	69,375	50,000
Combined	200,682	156,103	60,000	30,000

VI. U.S. DIS. COURTS, SDNY AND EDNY AND COMBINED: CIVIL CASES FILED 2004-10—AVERAGE AND MEDIAN AMOUNTS OF PUNITIVE DAMAGES AWARDED

District	Av.: Verdict	Av.: Post Verdict	Median: Verdict	Median: PostVerdic
SDNY	314,250	113,500	45,000	30,000
EDNY	583,462	375,498	200,000	50,000
Combined	466,413	261,586	125,000	40,000

VII. US DIS. COURTS, SDNY AND EDNY: CIVIL CASES FILED 2004-10 – AVERAGE AND MEDIAN TIMES FROM FILING TO VERDICT, IN MONTHS A. SDNY AND EDNY COMBINED: CIVIL CASES FILED 2004-10 – AVERAGE AND MEDIAN TIMES FROM FILING TO VERDICT, IN MONTHS

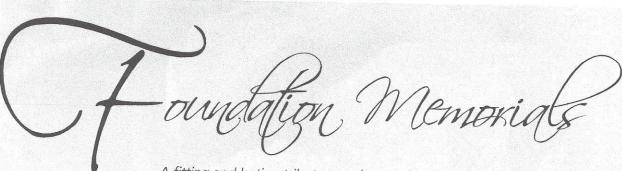
Year	Combined Average	Combined Median	
2004-10	34.9	32	

B. SDNY AND EDNY: CIVIL CASES FILED 2004-10 – AVERAGE TIMES FROM FILING TO VERDICT, IN MONTHS

Year	SDNY	EDNY	
2004-10	30.1	38.7	

C. SDNY AND EDNY: CIVIL CASES FILED 2004-10 – MEDIAN TIME FROM FILING TO VERDICT, AND SHORTEST AND LONGEST TIMES, IN MONTHS

Year	SDNY Median	SDNY Shortest	EDNY Median	EDNY Shortest
		(Longest)		(Longest)
2004-10	29	9 (97)	35	7 (95)



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