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16	IN RE: HIGH-TECH EMPLOYEE	Master Docket No. 11-CV-2509-LHK			
17	ANTITRUST LITIGATION	OPPOSITION TO MOTION TO STRIKE			
18	THIS DOCUMENT RELATES TO:	<b>REPLY REPORT OF EDWARD LEAMER,</b> PH.D.			
19	All Actions				
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	1158502.1	OPPOSITION TO MOTION TO STRIKE REPLY REPORT OF EDWARD LEAMER, PH.D. Master Docket No. 11-CV-2509-LHK			

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### **INTRODUCTION**

Defendants have now filed their second motion "to strike" the expert opinions of 2 3 Plaintiffs' expert Edward E. Leamer, Ph.D. Dkt. 557. Defendants assert that Plaintiffs should 4 somehow have known that they would change course in the middle of the case and take positions 5 about statistical analysis they had never hinted at in 12 months of litigating class certification. 6 According to Defendants, Dr. Learner should have discussed Type I and Type II errors in his 7 opening report, even though Defense expert Dr. Murphy previously disclaimed any requirement 8 of point null hypothesis testing. Dr. Learner should have explained the negative sign on his "total 9 new hires" variable—just one of nearly 40 variables in the regression—even though Dr. Murphy 10 never expressed the slightest qualm about it. Likewise, he should have very well known that Dr. 11 Stiroh would take the incredible step of *refusing to account for inflation* in her regressions, when 12 as a matter of basic economics the regression models "real" wages, not nominal wages.

In every aspect of his Reply Report, Dr. Leamer's opinions and conclusions, which are
well-grounded in the scientific method and econometrics, address specific factual inaccuracies or
failures raised by Dr. Stiroh in her expert report and are intended to serve as a direct response and
rebuttal to the opinions expressed by Defendants' expert. Accordingly, the disclosure of Dr.
Leamer's opinions is entirely appropriate pursuant to Federal Rule of Civil Procedure 26(e) as
rebuttal testimony, and Defendants' Motion to Strike should be denied.

Moreover, Defendants' motion to file a sur-rebuttal report must also be denied, as they
have suffered no prejudice or harm. No "new" theories are presented in Dr. Leamer's Reply
Report. Also, Defendants were able to depose Dr. Leamer *after* he submitted the expert Reply
Report at issue here, and question him regarding these rebuttal opinions. In any event,
Defendants have not demonstrated that Dr. Stiroh's proposed additional report would contain any
useful or admissible testimony.

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## PROCEDURAL BACKGROUND

On October 28, 2013, Plaintiffs served Professor Leamer's expert report disclosing his
planned trial testimony. It included as exhibits all of his prior reports and Dr. Leamer advised
that those prior reports and his deposition testimony stated the opinions to which he intended to

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1 testify at trial, and their bases. Declaration of Dean M. Harvey (2/6/2014), Ex. 9 at ¶ 1. As the 2 Court knows, those reports and depositions also addressed the many criticisms of Dr. Murphy. In 3 his report, Dr. Leamer explained that the individual employee-level regression analysis outlined 4 in his October 1, 2012 report continues to be the best approach for estimating damages. *Id.* at 5  $\P$  20-31. He made only minor changes to the model, such as to reflect changes to the data and to 6 the composition of the class. Id.  $\P$  32. Moreover, in order to avoid as much as possible the need 7 for rebuttal testimony, he reviewed questions in his prior depositions to try to anticipate additional 8 criticisms that had not made it into Dr. Murphy's prior work. Based on that review, he considered 9 and rejected possible modifications based on the geographic distribution of Intel's workforce and 10 the possible need for a hardware employment variable to reflect the fact that Intel makes 11 microprocessors. *Id.* at ¶¶ 33-38.

12 On November 25, 2013, Defendants served their expert reports. Surprisingly, Dr. Murphy 13 disclosed he had not read Dr. Learner's trial damages report and would not be testifying about it. 14 Harvey Decl. 25, p. 3, n. 2 ("I have not been asked to review and comment on the October 28, 15 2013 expert report of Dr. Leamer or the October 27, 2913 [sic] report of Dr. Kevin F. Hallock."). 16 Instead, Defendants submitted a report authored by Dr. Lauren Stiroh. Harvey Decl. Ex. 27. Dr. 17 Stiroh has never held an academic appointment or published academic research in the fields of 18 economics or statistics; she has spent her entire career providing professional testimony on behalf 19 of clients of NERA Economic Consulting.

20 Dr. Stiroh's 425-page report contains 214 single-spaced text paragraphs followed by 21 approximately 325 pages of charts, graphs and tables. Dr. Stiroh repeated many of Dr. Murphy's 22 arguments—e.g., that the regression should be disaggregated. However, she also included several 23 brand new ideas, such as that the regression should not be adjusted for inflation; that the "total 24 new hires" variable should not be used; and that the regression result should be rejected because it 25 does not have a T-value with an absolute level greater than 1.96, indicating "statistical 26 significance" at a 95% level. Dr. Murphy never advanced any of these positions. Two other 27 defense experts also offered quantitative analyses: Professor Lewin and Becker.

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In response to all three, Dr. Leamer submitted a report consisting of 134 paragraphs of

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1 text and eleven separate tables of regression results. Harvey Decl. Ex. 13 ("Learner Reply"). 2 Defendants now move to exclude Dr. Learner's entire response to Dr. Stiroh's "statistical 3 significance" attack (Section V.D); six paragraphs responding to Dr. Stiroh's attack on the "total 4 new hires" variable (¶¶ 115-120); and three paragraphs responding to Dr. Stiroh's bizarre 5 preference to ignore inflation when modeling compensation (¶¶ 108-110). 6 ARGUMENT 7 Dr. Learner has properly rebutted criticisms that he could not possibly have foreseen when 8 he filed his merits report—especially insofar as each is a brand new (and meritless) point never 9 raised by Dr. Murphy in the class certification process. 10 I. Legal Standard 11 A rebuttal report "cannot be used to advance new arguments or new evidence to support 12 plaintiff's expert's initial opinions." Larson v. Wis. Cent. Ltd., No. 10-C-446, 2012 U.S. Dist. 13 LEXIS 13057, at \*10 (E.D. Wis. Feb. 3, 2012). The Rules, however, do not require a party to 14 anticipate and address all arguments presented by the opposing party in its initial report; limiting 15 rebuttal to only that evidence raised in the initial report "would impose an additional restriction 16 on parties that is not included in the Rules." TC Sys. Inc. v. Town of Colonie, 213 F. Supp. 2d 17 171, 180 (N.D.N.Y. 2002). 18 Rule 26 expressly permits a rebuttal report to "contradict or rebut evidence on the same 19 subject matter identified by another party" in its expert disclosure. Fed. R. Civ. P. 26(a)(2)(D)(ii). 20 "Rebuttal disclosure is not automatically excluded solely because it includes evidence that was 21 absent in the original expert disclosure." Kirola v. City & Cnty. of S.F., No. C-07-3685 SBA 22 (EMC), 2010 U.S. Dist. LEXIS 7355, at \*6 (N.D. Cal. Jan. 29, 2010). Indeed, such a rule "would 23 lead to the inclusion of vast amounts of arguably irrelevant material in an expert's report on the 24 off chance that failing to include any information in anticipation of a particular criticism would 25 forever bar the expert from later introducing the relevant material." See Crowley v. Chait, 322 F. 26 Supp. 2d 530, 551 (D.N.J. 2004). A rebuttal report may cite new evidence and data, as long as 27 the rebuttal evidence "will explain, repel, counteract or disprove the evidence of the adverse 28 party." Id. (citation and internal quotation marks omitted); see also In re Genetically Modified OPPOSITION TO MOTION TO STRIKE REPLY REPORT OF

*Rice Litig.*, 2010 U.S. Dist. LEXIS 116135, at \*160 (E.D. Mo. Nov. 1, 2010) ("An expert may
 introduce new methods of analysis in a rebuttal report if they are offered to contradict or rebut
 another party's expert."). "As a general matter, courts have permitted additional data to be used
 in a rebuttal report so long as it is of the same subject matter." *Kirola*, 2010 U.S. Dist. LEXIS
 7355, at \*6.

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II.

### <u>Dr. Leamer's Opinions on the 50% Significance Level and Type I and Type II</u> <u>Errors Are On the Exact Same Subject Matter Identified by Defendants' Expert</u>

8 Defendants first claim that that the "prohibition on submitting new material in a reply 9 report" bars Dr. Leamer's discussion of a 50% threshold for statistical significance and his 10 accompanying discussion of Type I and Type II errors. Dkt. 557 at 7. However, this testimony 11 responds directly to Dr. Stiroh's assertion that a regression must be statistically significant at 12 conventional levels to be reliable evidence—the opposite of the position taken by Dr. Murphy for 13 the past year, which is presumably why he has been relieved of his duties vis-à-vis Dr. Learner. 14 See Pls.' Opp. to Defs.' Mot. to Exclude Dr. Leamer's Testimony at Part I.A. Dr. Leamer could 15 not possibly have anticipated this reversal of course. Indeed, granting Defendants' motion would 16 unfairly prejudice Plaintiffs. Dr. Stiroh is the first and only economist of the many who have 17 testified in this case to say that the regression must meet a specific level of statistical significance 18 in order to be reliable; now that the claim has been made, Defendants apparently seek to prevent Plaintiffs from rebutting it.<sup>1</sup> 19 20 The same applies to Dr. Leamer's discussion of Type I and Type II errors. Again, Dr. 21 Learner does not advocate point null hypothesis testing and would be happy not to testify about it. 22 But if Dr. Stiroh wants to advocate such a test, then Dr. Learner must be allowed to explain how 23 she has done it incorrectly. Indeed, the literature cited in Plaintiffs' opposition to the *Daubert* 24 motion shows that Dr. Stiroh had the obligation to correctly consider Type I and Type II error 25 before proposing a level requirement of statistical significance; she was aware of this and simply

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<sup>1</sup> Furthermore, Dr. Leamer did previously discuss the use of a 0.5 p value (equivalent to a 50% significance level) at ¶ 107 of his December 10, 2012, report, which was incorporated by reference. So even granting Defendants' motion as to his Reply would not bar him from testifying about it.

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1	chose not to do so. As explained in the International Encyclopedia of Statistics:
2	A fallacious argument is that power and error of the second kind (accepting the null hypothesis when it is false) need not be of
3 4	concern, since the null hypothesis is never really accepted but is just not rejected. This is <b>arrant playing with words</b> , since a significance test is <b>fatuous</b> unless there is a question with at least
4 5	two possible answers in the background. Hence, both kinds of probabilities of wrong answers are important to consider.
6	Kruskal, Wm., "Significance, Tests of," INT'L ENCYCLOPEDIA OF STATISTICS (1978), at 951
7	(emphasis added) (Harvey Decl. Ex. 20. Dr. Leamer himself has written extensively about Type I
8	and Type II errors in his foundational book, Specification Searches.
9	Dr. Stiroh at deposition claimed she considered Type II error by choosing the
10	conventional 5% level and by considering the specification of the regression, but this is circular
11	and wrong. Declaration of Lisa J. Cisneros, Ex. JJJ ("Stiroh Dep.") at 197:13-25 ("In selecting a
12	95 percent threshold here, did you consider the type II error rate? A. Yes. Q. How did you
13	consider the type II error rate? A. In a couple of different ways. First, when looking at
14	significance at a 5 percent level, its fairly standard in economics The other way to evaluate
15	whether it is a type II error rate is to look at other specifications.") She apparently did not
16	understand the correct way to consider Type II error, which is to consider the relative costs of the
17	two kinds of errors. Id. at 202:4-8. ("Q. Is there a statistical procedure that one undertakes to
18	measure the relative costs of type I and type II error? A. There may be"); see Leamer,
19	Edward E., "Hypothesis-Testing Searches," SPECIFICATION SEARCHES: AD HOC INFERENCE WITH
20	NON-EXPERIMENTAL DATA (1978), pp. 96-98 (discussing selection of significance level by either
21	minimizing the maximum loss, or minimizing the expected loss) (Harvey Decl. Ex. 22).
22	As is the case here, when "the alleged confusion in the report in chief turns on a subtle
23	scientific distinction that neither side's experts have previously discussed, it is not only
24	permissible but also obligatory for the rebuttal expert report to provide technical background
25	information adequate to illustrate the point." Scientific Components Corp. v. Sirenza
26	Microdevices, Inc., No. 03-CV-1851 (NGG) (RML), 2008 U.S. Dist. LEXIS 92703, at *7
27	(E.D.N.Y. Nov. 13, 2008). Barring Dr. Leamer's testimony on this point would be akin to
28	allowing Dr. Stiroh to say she'd plotted a course from Auckland to Port Moresby without anyone
	OPPOSITION TO MOTION TO STRIKE REPLY REPORT OF

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1 being able to point out she hadn't used a map. See Ernst v. City of Chicago, No. 08-C-4370, 2013 U.S. Dist. LEXIS 127993, at \*5 (N.D. Ill. Sept. 9, 2013) ("[When] offered to contradict or rebut 2 3 the other party's report, an expert may introduce new methods of analysis in a rebuttal report."); 4 see also In re Genetically Modified Rice, 2010 U.S. Dist. LEXIS 116135, at \*160 ("An expert 5 may introduce new methods of analysis in a rebuttal report if they are offered to contradict or 6 rebut another party's expert."). In other words, Dr. Stiroh failed to do basic work necessary to 7 reach her conclusion, and it would be unduly prejudicial to the Plaintiffs to prevent Dr. Leamer 8 from saying so, which is precisely why Defendants bring the motion.

9 The case of *In re REMEC Inc. Securities Litigation* is instructive on this point. 702 F.
10 Supp. 2d 1202, 1220 (S.D. Cal. 2010). In that case, as here, the defendant sought to exclude the
11 plaintiffs' expert's rebuttal report on the grounds that it exceeded the scope of a proper rebuttal
12 because plaintiff's expert conducted "his own goodwill impairment analysis whereas
13 [d]efendants' expert . . . did not undertake that task." *Id.* The district court nonetheless rejected
14 the defendants' objection, concluding that the plaintiffs' expert's new analysis "contradicts
15 [defendants' expert] on the same subject matter, specifically, whether [the defendants] used

assumptions, estimates, and forecasts to evaluate goodwill . . ." *Id.* Similarly, here Dr. Leamer

17 may discuss the need to consider Type II error, precisely because Dr. Stiroh failed to do so.

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#### III. <u>Dr. Leamer's Arguments in Support of the "Total New Hires" Variable and Use of</u> <u>Real Compensation Are Direct Rebuttal Testimony</u>

20 Defendants cry out that "[i]n each of his five prior reports, Dr. Leamer failed to provide 21 any opinion or explanation as to why he believed real compensation rather than nominal 22 compensation was the appropriate metric." Dkt. 557 at 9. Plaintiffs modestly submit that this 23 may be because in none of his prior reports did Dr. Murphy take the astounding position that a 24 regression modeling compensation *should not account for inflation*. Dr. Leamer's reply on this is 25 fairly simple occupying three paragraphs and less than a page, ending with: 26 [T]he complete absence of any CPI [consumer price index] variables in Dr. Stiroh's equation reported in Exhibit VI.1 is a huge 27 mistake. Competitive models of the labor market set wages equal to the value of the marginal product. Equivalently real wages are

equal to the marginal product. The labor market is thus assumed to

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determine real wages, not nominal wages. It takes a macro economic model with money to determine the levels of wages and levels of prices separately. Thus Dr. Stiroh's equation is a huge departure from mainstream economics thinking because by completely excluding any price levels in her equation she is assuming the labor market determines nominal wages, not real wages.

Leamer Reply at ¶ 110. By making this bizarre modification, defendants wipe out nearly 40% of
the damages—no wonder they do not want Dr. Leamer to be able to talk about it.

7 Defendants also claim that Paragraphs 115-117 of the Reply Report "presen[t] new 8 arguments" in support of the "total new hires variable," specifically that is the "most statistically 9 significant variable' and omitting it would 'wreak havoc' on the other coefficients in his model." 10 Dkt. 557 at 8. They also complain about Paragraphs 118-120 containing Dr. Leamer's economic 11 explanation for the supposedly "wrong" sign. Id. Again, as Plaintiffs explained in their 12 opposition to Defendants' motion to exclude Dr. Leamer's testimony, this variable has had the 13 same negative sign since the beginning, with no prior complaint from Defendants. See Pls.' Opp. 14 to Defs.' Mot. to Exclude Dr. Leamer's Testimony at Part III. As Plaintiffs further explained in 15 their opposition, the new complaint has no merit because of the dynamic nature of the regression. 16 See id. If nothing else, the brevity of Dr. Learner's response demonstrates that he has not 17 "sandbag[ged]", Dkt. 557 at 2, Defendants with brand new analysis but simply responded to their 18 points. As for the point about the effect of omitting the variable with the highest t value, Dr. 19 Learner published his proof of this in 1975. See Learner Reply ¶ 115. Dr. Stiroh was asked about 20 it in deposition and admits she knew taking out the variable would have this effect. Stiroh Dep. at 21 240:4-7 ("So if a variable has a high T value and is explaining a lot of the variation, and if you 22 omit it, then if there is nothing now explaining that variation, it may be disruptive."). Dr. Leamer 23 is entitled to make this point.

In both instances, Dr. Leamer's opinions and conclusions address specific factual
inaccuracies or failures raised by Dr. Stiroh in her expert report. Dr. Leamer's rebuttal "is
narrowly tailored to the subject matter that it purports to refute," and therefore properly disclosed
in the Reply Report. *See Hellmann-Blumberg v. Univ. of the Pac.*, No. 12-cv-00286-TLN-DAD,
2013 U.S. Dist. LEXIS 94979, at \*7 (E.D. Cal. July 5, 2013).

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# IV. Defendants Are Not Entitled To A Sur-Rebuttal Report

The Court should deny Defendants' request for a further report by Dr. Stiroh. 2 Defendants' claims of prejudice are unsupported. As demonstrated above, Dr. Leamer's opinions 3 4 concern the same subject matters raised by Dr. Stiroh and respond directly to the criticisms raised in her Rebuttal Expert Report. Because no "new" theories are presented in Dr. Learner's Reply 5 Report, Defendants are not prejudiced and there is no valid reason for Defendants to file a sur-6 reply. Moreover, unlike the cases Defendants rely upon (Dkt. 557 at 9), Defendants suffered no 7 prejudice from the timing of Dr. Leamer's Reply Report, because Plaintiffs' expert report is 8 9 timely under both Rule 26 and this Court's Case Management Order. See Dkt. 558, Ex. 2 at 19:6-9. Cf. Home Design Servs. v. Hibiscus Homes of Fla., Inc., No. 6:03-cv-1860-ORL-19KRS, 2005 10 U.S. Dist. LEXIS 41745, at \*16 (M.D. Fla. Oct. 6, 2005) (striking Plaintfiff's expert report that 11 was "disclosed to opposing counsel seventy-seven (77) days after the deadline" in the case 12 management order); Daly v. Far E. Shipping Co. PLC, 238 F. Supp. 2d 1231, 1241 (W.D. Wash. 13 2003) (finding Plaintiffs' "tardy disclosure" one week before trial unfairly prejudiced 14 Defendants). 15

Furthermore, Defendants here have already had an opportunity to clarify the record and 16 address Dr. Leamer's arguments. Defendants were able to depose Dr. Leamer for a fourth time 17 subsequent to receiving his Reply Report and therefore had the opportunity to question him at 18 19 length on his rebuttal opinions. Defendants' reliance on Oracle America, Inc. v. Google Inc., No. C 10-03561 WHA, 2011 U.S. Dist. LEXIS 131706 (N.D. Cal. Nov. 15, 2011), is therefore 20 misplaced and inapplicable to the circumstances of this case (see Dkt. 557 at 9). There, the court 21 excluded testimony of a brand-new expert, who had not served an opening report, submitting 22 instead multiple so-called "rebuttal" reports attacking defendants' experts. Here, there are no such 23 unusual circumstances, Dr. Leamer has submitted prior reports, and has been deposed for a total 24 of over 30 hours, and submitted a reply report in accordance with Rule 26 and the Court's 25 scheduling order. In addition, Dr. Stiroh has already had an opportunity to discuss her opinions 26 of Type I and Type II errors (Stiroh Dep. 195-202), the utility of the "total new hires" variable 27 (*id.* at 243:18-252:5), and the use of nominal versus real compensation (*id.* at 223:5-230:18) 28

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1 during her deposition. Defendants are not now permitted a sur-rebuttal that would be only an 2 attempt to rehabilitate her testimony.

3 Lastly, Defendants have failed to show that a sur-rebuttal report by Dr. Stiroh would 4 contain any useful or admissible information. Defendants have declined to submit their proposed 5 report, but Dr. Stiroh's declaration offers some clues. For example, in her Declaration, Dr. Stiroh 6 critiques Dr. Leamer's 50% significance threshold stating that "Dr. Leamer's new 50% 7 significance threshold is contrary to standard practice for published and peer-reviewed economic 8 literature"—but fails to cite any peer-reviewed source, or in fact, any authority to support that 9 conclusory opinion. Dkt. 574 ¶ 6. What is the point of allowing her to make this groundless and 10 thus inadmissible assertion, or others like it, in a new report? 11 Defendants apparently want a blank check to write whatever new report they want. 12 Plaintiffs reviewed a proposed new report by Dr. Stiroh back in December, and even then it 13 contained numerous new regressions, charts and tables. Permitting such a report would 14 needlessly burden the parties and the Court before trial. Dr. Stiroh would need to be deposed. 15 Plaintiffs would need another opportunity to brief a *Daubert* motion, in the event the new report 16 contained inadmissible material. And, to the extent the report contained yet more charts, tables, 17 and new statistical analysis, Plaintiffs might find themselves back before the Court seeking 18 permission to submit another report by Dr. Leamer. 19 Accordingly, Plaintiffs respectfully submit that a sur-rebuttal by Defendants' expert is not 20 warranted, and ask this Court to deny the Defendants' motion for leave to file a sur-rebuttal. 21 CONCLUSION 22 For the foregoing reasons the motion should be denied. 23 24 25 26 27 28 OPPOSITION TO MOTION TO STRIKE REPLY REPORT OF 1158502.1

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