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**WORLDWIDE ECONOMETRICS  
RANKINGS: 1989-2005 \***

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## Abstract\*

This paper updates Baltagi's (2003, *Econometric Theory* **19**, 165-224) rankings of academic institutions by publication activity in econometrics from 1989-1999 to 1989-2005. This ranking is based on 16 leading international journals that publish econometrics articles. It is compared with the prior rankings by Hall (1980, 1987) for the period 1980-1988. In addition, a list of the top 150 individual producers of econometrics in these 16 journals over this 17-year period is provided. This is done for *theoretical* econometrics as well as *all* contributions in econometrics. Sensitivity analysis is provided using (i) alternative weighting factors given to the 16 journals taking into account impact citations, excluding self-citations, size and age of the journal, (ii) alternative time intervals, namely, (2000-2005), (1995-2005), and (1989-2005), (iii) alternative ranking using the *number of articles* published in these journals, (iii) separate rankings for both institutions and individuals *by journal*, (iv) rankings for institutions and individuals based on publications in *three core econometrics journals*.

\*Forthcoming in *Econometric Theory*

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“What is certain is that econometrics now occupies a position in teaching programs that puts it on an equal footing with microeconomic and macroeconomic theory; and in research there seems to be no area of economics untouched by econometric method. To keep abreast of these changes, we intend to provide regular updates of the rankings of research activity presented in this issue of *Econometric Theory*.”

*Peter C.B. Phillips (1987, **Econometric Theory** 3,169)*

## 1. INTRODUCTION

In 1985, Peter C.B. Phillips, the editor of ET, commissioned a worldwide ranking of research activity in econometrics which was the first of its kind, see Hall (1987). More than 21 years later, we have witnessed four updates (counting this study) of the original Hall ranking paper published in ET. These updates are given in Hall (1990) and Baltagi (1998, 2003). These econometrics rankings have attracted a lot of attention, praise, criticism and controversy. They have been posted on the ET website, <http://korora.econ.yale.edu/et/> and used by departments and deans to evaluate faculty and econometrics programs. Ranking studies in the field of economics have been a thriving industry and include classic articles like Graves, Marchand and Thompson (1982), Hirsch, Austin, Brooks and Moore (1984); Conroy, Dusansky, Drukker and Kildegaard (1995); Scott and Mitias (1996); and Dusansky and Vernon (1998) to mention a few. More recently, a special issue of the *Journal of the European Economic Association* published six papers based on a symposium of EEA-funded studies to evaluate economic research in Europe, see Neary, Mirlees and Tirole (2003, p.1240). “The Council of the EEA took the view that it was very desirable to encourage more studies of this kind, given the poor governance structures and inappropriate incentives that still characterize so many European universities. The results should help all those attempting to evaluate and develop research capacity, including officials in charge of overseeing and funding universities, and university officers trying to assess the quality of their economics department.” Economics rankings have also been done by region and country, see Lucas (1995) for Canada, Smyth and Smyth (2001) for the U.K., Dolado, et al. (2003) for Spain, Combes and Linnemer (2001) for France, Bairam (1996) and King (2001) for New Zealand, Harris (1990) and Sinha and Macri (2002) for Australia and Jin and Yau (1999) for East Asia, to mention a few. As important as economics rankings are, they

obscure the quality and productivity of econometricians in these departments. Our rankings help strip away the protection of the larger economic department in order to judge the productivity of econometricians within these departments.

We followed the initial study by Hall (1987) in the choice of journals to ensure continuity and comparison of econometrics rankings over time. These journals include: *American Economic Review (AER)*, *Econometrica*, *Economic Journal (EJ)*, *Econometric Theory (ET)*, *International Economic Review (IER)*, *Journal of the American Statistical Association (JASA)*, *Journal of Business and Economic Statistics (JBES)*, *Journal of Political Economy (JPE)*, *Journal of Econometrics (JoE)*, *Journals of the Royal Statistical Society (JRSS)*, *Oxford Bulletin of Economics and Statistics (OBES)*, *Review of Economics and Statistics (REStat)*, *Review of Economic Studies (REStud)*, *Journal of Applied Econometrics (JAE)*, *Econometrics Journal (EctJ)* and *Econometric Reviews (ER)*. Except for the addition of (*JAE*, *OBES* and *EctJ*), and the deletion of *Journal of Monetary Economics (JME)*, these are the same journals used by Hall (1987, 1990). Note that *OBES* was not included in Hall's rankings and *JAE* and *EctJ* were new entries on the econometrics scene. The updates by Baltagi (1998, 2003) included *JAE* but not *OBES* and *EctJ*. The choice of journals has always been controversial with some econometricians and referees wanting to include more statistical journals like the *Annals of Statistics*, *Biometrika* and the *Journal of Time Series Analysis*,<sup>1</sup> and others wanting more econometric journals like *OBES* and *EctJ*. Econometricians surveyed in between rankings have also suggested deleting general journals like *EJ*, *JPE* and *AER* and field journals like *JME*. In response to these concerns, *JME* was dropped, and *OBES* and *EctJ* were added.<sup>2</sup> We believe that top general economic journals that publish applied econometric work should remain in an all econometric ranking. Note that these general economic journals do not publish theoretical econometrics articles and in this aspect they do not affect the theoretical econometrics rankings. However, to study the sensitivity of our rankings to the choice of journals, we later limit our rankings to three core econometrics journals.

Data for this study were downloaded from the EconLit database and cover the period 1989-2005. Historical remarks, software and book reviews, interviews, problems and solutions, comments and erratum were excluded from the database. The May issue of the *AER* is also dropped since it contains shorter articles from the proceedings of the AEA meetings. A substantial amount of work went into cleaning and

checking this data. Some of the problems encountered were due to the lack of standardization of affiliation as well as authors' names; missing information, including omission of articles, omission of authors especially on multi-authored papers, typos, errors in publication date, page numbers, etc. Most of these problems were resolved using the worldwide web, and by obtaining the original articles. Articles with no substantial econometrics content were dropped from the database. The remaining articles were classified as applied or theoretical econometrics. In the case of  $n$  joint authors, each author received  $(1/n)$  of the publication credit. In case that an author has  $m$  affiliations, each affiliation received  $(1/m)$  of the publication credit given to that author. Hall (1990) standardized the page counts across the 16 journals using conversion factors reported in Table 1. These conversion factors are based upon the average number of characters published on one page of the respective journal with the numeraire set equal to 1 for an *Econometrica* page. Because of the heterogeneity of the articles published in early issues of *Econometric Reviews*, each article had to be scanned and assigned a conversion factor. This has changed recently when *Econometric Reviews* moved to a standardized page format in 2001. The Hall conversion factor after 2001 is 0.83.

Table 1 show that over this 17-year period there were a total of 8,571 articles in econometrics attributed to 6675 distinct authors with a total of 180,637 standardized pages. For *theoretical* econometrics, there were 3,131 articles attributed to 2242 distinct authors with a total of 69,340 standardized pages. Using Table 1, one can answer the following questions:

1. Which journals publish the most standardized pages in the field of econometrics?

Over the period 1989-2005, a total of 69,340 standardized pages were published in the field of *econometric theory* in these sixteen journals. Thirty-three percent of these standardized pages were published by *JoE*, followed by *ET* (18.9%), *Econometrica* (11.7%), *JASA* (6.6%), and *ER* (5.9%). Similarly, a total of 180,637 standardized pages were published in the field of econometrics over the period 1989–2005 in these sixteen journals. Eighteen percent of these appeared in *JoE*, followed by *REStat* (10.4%), *AER* (7.9%), *ET* (7.4%), *JBES* (7.3%), *Econometrica* (6.8%), and *JAE* (6.7%).

2. Which journals published the most number of articles (or ideas) in the field of econometrics?

Over the period 1989-2005, a total of 3,131 *econometric theory* articles were published in these sixteen journals. Thirty percent of these articles were published in *JoE*, followed by *ET* (18.4%),

*Econometrica* (10.5%), *ER* (7.4%), *JASA* (7.3%), and *JBES* (5.4%). Similarly, a total of 8,571 econometrics articles were published over the period 1989-2005 in these sixteen journals. 15.7% percent of these articles appeared in *JoE*, followed by 15.5% in *REStat*, 8.3% in *JBES*, 6.9% in *AER*, and 6.8% in *ET*. This data is consistent with the earlier study of Baltagi (2003) and confirms that these journals are major outlets for econometric *theory* publications.

3. *Using all econometric articles published in these 16 journals, which journals have the highest concentration in econometric theory?*

Out of 585 econometric articles published by *ET* over this period, 577 were classified as econometric theory. In fact, *ET*, true to its name, had the highest concentration of econometric theory articles (99%), followed by *ER* (87%), *EctJ* (80%), *Econometrica* (71%), *JoE* (71%), and *JASA* (68%). This did not change when we used standardized pages. In fact, 98% of the standardized pages of econometrics published by *ET* were devoted to econometric theory. This is followed by *ER* (87%), *EctJ* (80%), *JoE* (72%), *JASA* (67%), and *Econometrica* (66%).

While the Hall conversion factors standardize the article size according to character count, it does not take into account the *quality* of the journal. The latter has been mostly based on *citation impact* of the journal, see Liebowitz and Palmer (1984), Laband and Piette (1994) and Kalaitzidakis, Mamuneas and Stengos (2003). In the words of Laband and Piette (1994, p.641): “citations are the scientific community’s version of dollar voting by consumers for goods and services.” Impact factors are usually obtained from the *Social Sciences Citation Index Journal of Citation Reports*. Weighting journals by their citation impact factors is not without its critics. For example, Kalaitzidakis, Mamuneas and Stengos (2003) correct these factors by excluding self-citations to the journal and adjusting for the age and size of the journal. In this study, we check the sensitivity of the rankings to alternative journal weightings. Besides the Hall conversion factors which adjust for page size, we use a *year by year impact citation* factor (SSCI) to weight each journal article by the impact citation of that journal in the year that article was published. This is better than using one impact factor for that journal over the whole time period of study.<sup>3</sup> Previous rankings suffer from the criticism of applying citation impact factors derived for periods not applicable to the period of study. In fact, Kalaitzidakis, Mamuneas and Stengos (2003), hereafter KMS, updated the Laband and Piette (1994) factors which were dated but still used in several recent ranking studies. The Laband and Piette

weights were based on 1990 citations for articles published between 1985 and 1989, while the updated KMS weights were based on 1998 citations to articles published between 1994 and 1998. We used the KMS weights which adjust the impact citations to take into account the size and age of the journal as well as self citations. We also used an alternative weighting measure suggested by Lubrano, Bauwens, Kirman and Protopopescu (2003), hereafter LBKP. This weighting scheme gives a grade between 1 and 10 to each journal based on citation data and expert opinion.

These alternative impact factors make a drastic difference in the relative weights of some journals. For example, *ET* has a weight of 0.60 using LBKP, 0.46 using KMS, and an average SSCI impact factor of 0.28 over the period 1989-2005.<sup>4</sup> This is compared to an *Econometrica* weight of 1 using LBKP, 0.97 using KMS, and an average SSCI impact factor of 1.35 over the period 1989-2005. For *JoE*, a weight of 0.8 is applied using LBKP, 0.55 using KMS, and an average SSCI impact factor of 0.62 over the period 1989-2005. The relative weights (with respect to *Econometrica*) vary even more across these three impact measures, when we look at other journals like *REStat*, *JBES*, *JAE*, and *OBES*. For example, *OBES* has a 0.6 weight using LBKP, 0.08 using KMS, and an average SSCI impact factor of 0.42 over the period 1989-2005. The last 3 columns of Table 1 give these impact factors for the 16 journals considered.

## 2. RANKINGS USING THEORETICAL ECONOMETRICS CONTRIBUTIONS

Table 2 ranks the top 150 *academic* institutions for *theoretical* contributions in econometrics. This is based on the total standardized page count published by individuals associated with these academic institutions for the 17 year period 1989-2005. Also included are the world rankings for the field of economics over the period 1995-1999 published by Kalaitzidakis, Mamuneas and Stengos (2003). The latter worldwide rankings of academic institutions in *economics* are based on publications in 30 leading economic journals, twelve of which are common with the 16 journals listed in Table 1. Since KMS adjust the weights for each journal to take into account the impact citations (excluding self-citations), the size and age of the journal, these are best compared with our *econometric theory* rankings using the same KMS weights.

Yale University is the top ranked institution in *theoretical* econometrics over the period 1989-2005 with 145 articles and 2810 standardized pages attributed to 34 authors in these 16 journals. It has



dominated the number one spot since 1980, as is clear from the earlier rankings over the periods 1980-1988 and 1989-1999 by Hall (1990) and Baltagi (2003). The London School of Economics is ranked second with 106 articles and 1747 standardized pages attributed to 38 authors. It has held this second rank position since 1980. The columns labeled KMS, LBPK and SSCI in Table 2 give the alternative rankings, weighting the journals by the three impact measures described above. Note the relative stability of these rankings for the top 10 academic institutions. The only exception is U of Michigan which is ranked 9 by standardized page count, 21 by the SSCI measure, 13 by KMS, and 12 by LBPK. The University of California - San Diego was ranked 9th in 1980-1988 by Hall (1990) and is now ranked 3<sup>rd</sup> for the 1989-2005 period. MIT is 4<sup>th</sup>, Chicago is 5<sup>th</sup>, Northwestern is 6<sup>th</sup>, no matter what impact measure is used. The University of Michigan has seen a big improvement in their rankings, moving from 41 in 1980-1988 to 9 in 1989-2005. Other big movers in *theoretical econometrics* publications rankings are Northwestern University, which was 55 in 1980-1988, is now 6 in 1989-2005; Tilburg University, which climbed from 85 in 1980-1988 to 11 in 1989-2005, and the University of Montreal, which climbed from 31 in 1980-1988 to 8 in 1989-2005. Oxford University, which was 70 in 1980-1988, is ranked 12 in 1989-2005. University of Carlos III, which was not ranked in 1980-1988, is ranked 13 in 1989-2005. Michigan State University which was 27 in 1980-1988 is now ranked 14 in 1989-2005. Similarly, Cornell improved from 26 to 7, Rochester from 32 to 17, York from 53 to 20. Hong Kong University of Science & Technology, went from 'not ranked' in 1980-1988 to 15 over the period 1989-2005. This demonstrates the influence of highly productive theoretical econometricians as they move across universities. Universities who have dropped in the theoretical econometrics rankings include the University of Minnesota from 6 in 1980-1988 to 37 over the period 1989-2005; Australian National University from 7 to 21 and University of Wisconsin at Madison from 4 to 25. Over this 17-year period 1989-2005, it took about 95 *Econometrica* equivalent pages in *econometric theory* to rank among the top 150 academic institutions. It takes an additional 75 pages to rank in the top 100 and 190 extra pages to move from rank 100 to rank 50. The climb is steeper at the top, as it takes more than 1637 pages to move from rank 5 to rank 1.

Note that Yale, which ranked first in *econometric theory* over 1989-2005, is only ranked 6 in *economics* over the period 1995-1999 by KMS; while Harvard, which ranked first in *economics* over 1995-1999 by KMS, is ranked 10 in *econometric theory* over the period 1989-2005. This difference in rankings

is more dramatic for UC-San Diego which ranked 12th in *economics* over the period 1995-1999, while ranking 3rd in *econometric theory* over the period 1989-2005. Also, Michigan State ranked 28 in *economics*, while ranking 14 in *econometric theory*.

### 3. RANKINGS USING ALL CONTRIBUTIONS IN ECONOMETRICS

Table 3 ranks the top 150 academic institutions by *all* econometrics publications over the period 1989-2005. This table has the same format as Table 2. The ranking is based on the total standardized page count of *all* econometrics articles published by individuals associated with these academic institutions for the 17 year period 1989-2005. Yale is the top ranked academic institution based on *all* econometrics publications over the period 1989-2005 with 237 articles and 4127 standardized pages attributed to 79 authors in these 16 journals. Chicago is ranked second with 259 articles and 4081 standardized pages attributed to 125 authors. The columns labeled KMS, LBPk and SSCI in Table 3 give the alternative rankings, weighting the journals by the three impact measures described above. Note that by these measures Chicago is now ranked first. Again, we note the relative stability of these rankings for the top 19 academic institutions. One exception is Oxford which is ranked 9<sup>th</sup> by standardized pages, but falls to 30 by the KMS measure, 14 by the LBPk measure, and 13 by the SSCI measure. Comparing 1980-1988 rankings with those for 1989-2005, we see that Oxford moved up from 34 to 9, Tilburg from 97 to 20, Warwick from 54 to 22, and York from 70 to 29. Universities who have dropped in the all econometrics rankings include the University of Wisconsin at Madison from 7 in 1980-1988 to 19 over the period 1989-2005; University of Minnesota from 10 to 25; Carnegie Mellon University from 11 to 31; Australian National University from 15 to 42.

Over the period 1989-2005, it took a total of 234 *Econometrica* equivalent pages to rank an academic institution in the top 150. It takes an additional 153 pages to move into the top 100. The climb is steeper closer to the top 50, requiring more than 495 additional pages to move from 100 to 50. From rank 5 to rank 1, an additional 999 pages are required.

### 4. THE ECONOMETRICIANS' HALL OF FAME

Table 4 shows the list of the top 150 individual publishers in *theoretical* econometrics in the 16 journals considered from 1989 to 2005. These were ranked using the number of standardized pages published in econometric theory in the 16 journals over this 17-year period. The institutional affiliation is the one listed on the author's most current article and in some cases updated to reflect the most current known affiliation. Unlike the case for Tables 2 and 3, where only academic institutions are ranked, the individual rankings are based upon all publications regardless of affiliation type, whether academic or non-academic. In the case of  $n$  joint authors, each author is assigned  $(1/n)$  of the publication credit. It took more than 100 *Econometrica* equivalent pages in econometric theory to belong to the top 150 lists. The top 50 individuals published more than 194 *Econometrica* equivalent pages, while the top 10 individuals published more than 402 *Econometrica* equivalent pages over this 17-year period- this is more than 23 pages a year.

Similarly, Table 5 gives the list of the top 150 individual publishers in *all* econometrics from 1989 to 2005. These are based on the number of standardized pages published in all econometrics in the 16 journals over this 17-year period. It took more than 147 *Econometrica* equivalent pages to belong to this top 150 list. The top 50 individuals published more than 266 *Econometrica* equivalent pages, while the top 10 individuals published more than 484 pages over this 17-year period - this is more than 28 pages a year.

Table 6 shows an alternative ranking of individuals based on the *number* of articles published in *theoretical* econometrics in the 16 journals considered over the period 1989-2005. This alternative ranking counts an article as *an idea* and does not penalize the author for co-authorship as the page count does. However, this table suffers from a quality differential problem in that it weights an article equally among journals and does not reward it for its length or its impact. This table gives a list of 177 individuals who published 7 or more *econometric theory* articles in these 16 journals over this 17-year period. This ranking differs from that in Table 4, showing the penalty effect of the  $(1/n)$  division and the use of standardized page count. For example, Qi Li who published 27 articles in econometric theory over this period ranks 8<sup>th</sup> by article count in Table 6 as compared to 23 by standardized pages in Table 4. Other notable differences in rankings include: M. Hashem Pesaran who ranks 12 in Table 6 and 24 in Table 4, Clive Granger who is 21 in Table 6 and 58 in Table 4, and Peter Schmidt, who is 23 in Table 6 and 70 in Table 4.

Similarly, Table 7 ranks individuals based on the *number* of articles published in *all* econometrics in the 16 journals considered over the period 1989-2005. This table gives a list of 151 individuals who published 12 or more econometrics articles in these 16 journals over this 17-year period. Once again the rankings differ from those in Table 5. For example, Clive Granger, who has 35 articles over this period, is 5<sup>th</sup> in this ranking but 36 in Table 5 according to the standardized page count. Frank Diebold with 28 articles over this period is 22<sup>nd</sup> in this ranking but ranks 63 by the standardized page count. Other examples of a large differential in rankings include Philip Hans Franses who published 32 articles over this period and ranked 11<sup>th</sup> by article count as compared to 35<sup>th</sup> by the standardized page count. Richard Blundell who published 31 articles over this period, ranked 13<sup>th</sup> by article count as compared to 42 by the standardized page count.

## 5. IMPACT FACTOR: QUALITY ADJUSTED RANKINGS

To check the sensitivity of these rankings to *quality* differences across journals, we used the three impact factors described above that account for quality: KMS, LBPk and SSCI. Multiplying these impact factors by the standardized page conversion used by Hall (1990) we obtain quality adjusted conversion rates. As is clear from these impact factors, see the last columns of Table 1, *Econometrica* and *AER* get premium weights, while *JAE* and *OBES* are highly discounted by the KMS weights, and *ET* and *OBES* are highly discounted by the SSCI weights. The columns of Tables 2 and 3, labeled KMS, LBPk and SSCI, show how the *academic institutions* rankings for theoretical and all econometrics are affected using these quality adjusted conversion rates. Similarly, the columns of Tables 4 and 5, labeled KMS, LBPk and SSCI, show how the *individual rankings* for theoretical and all econometrics are affected using these quality adjusted conversion rates.

For the *theoretical* econometrics rankings in Table 2, there is total agreement in the rankings for the top 6 universities by LBPk, KMS, and SSCI measures. Dispersions in the rankings occur as we move down in the Table. For example, while the U of Wisconsin at Madison is ranked 25 by standardized pages, it is ranked higher by the impact weight rankings: 20 by KMS, 22 by LBPk, and 20 by the SSCI measures. The reverse is true for Oxford which ranks 12<sup>th</sup> by standardized pages, but is ranked lower by the impact weight rankings: 30 by KMS, 21 by LBPk, and 19 by the SSCI measures.

For the *all* econometrics rankings in Table 3, the London School of Economics ranks 4<sup>th</sup> by standardized pages, but is ranked 7 by KMS, 5 by LBPk, and SSCI measures. U of Warwick ranks 22<sup>nd</sup> by standardized pages, but is ranked 64 by KMS, 36 by LBPk, and 31 by the SSCI measures.

From the individual's rankings in *econometric theory* in Table 4, Peter C.B. Phillips has the top position in *theoretical* econometrics by the Hall, and LBPk ranks, and is second by the KMS, and SSCI ranks. Don Andrews is second by the Hall, and LBPk ranks, and first by the KMS, and SSCI ranks. Peter Robinson moves up from 4<sup>th</sup> to 3<sup>rd</sup> while Lung-Fei Lee drops from 3<sup>rd</sup> to 4<sup>th</sup>, 5<sup>th</sup> or 8<sup>th</sup>, depending on the quality adjusted measure. Pentti Saikkonen moves down from 6<sup>th</sup> to 14<sup>th</sup>, 13<sup>th</sup> or 32<sup>nd</sup> place, depending on the quality adjusted measure. Overall, the individual rankings are sensitive to these quality factor adjustments. Those individuals publishing more in *Econometrica* move up while those publishing more in *ET*, *OBES* and *ER* journals, for example, move down. Among the gainers are: Joel Horowitz moving up from 9 to 4, 7 or 5; James Stock moving up from 33 to 20, 27 or 21; Guido Imbens, from 28 to 24, 20 or 15; Yacine Ait-Sahalia, from 52 to 22, 30 or 19, Bo Honore, from 49 to 26, 32 or 23; Chuck Manski, from 40 to 23, 26 or 18; Werner Ploberger, from 65 to 36, 49 or 35; Rosa Matzkin from 89 to 37, 56 or 27, and Andrew Chesher, from 87 to 38, 55 or 30. Among the losers from this *quality* adjustment in the rankings are: Helmut Lutkepohl from 26 to 58, 43 or 83, David Hendry from 32 to 199, 77 or 88, Philip Hans Franses from 60 to 162, 90 or 104, Myoung Jae Lee from 64 to 131, 96 or 120.

From the individual's rankings in *all* econometrics in Table 5, Peter C.B. Phillips has the top position in *all* econometrics by the Hall, and LBPk ranks, and is second only by the KMS and SSCI ranks. Don Andrews is second by the Hall, and LBPk ranks, and first by the KMS and SSCI ranks. Among the top 10 econometricians, Lung-Fei Lee drops from 3<sup>rd</sup> to 5<sup>th</sup> or 14<sup>th</sup>, while Pentti Saikkonen moves down from 11<sup>th</sup> to 19<sup>th</sup>, 20<sup>th</sup> or 63<sup>rd</sup>. Jim Heckman moves up from 7<sup>th</sup> to 4<sup>th</sup>, while Jeff Wooldridge drops from 21 to 31, 27 or 68. Mark Rosensweig moves up from 31 to 28, 22 or 15, while Baltagi moves down from 33 to 66, 51 or 111. James Stock climbs from 28 to 17, 25 or 22, while Philip Hans Franses falls from 35 to 113, 59 or 79. These quality adjusted rankings have even more dramatic effects as we go down the list.

## 6. RANKINGS OF INDIVIDUALS AND ACADEMIC INSTITUTIONS BY JOURNAL

Next we focus on *specific journals*, namely *Econometrica*, *JoE* and *ET*. This controls for quality differences between journals but not among articles within the same journal. Table 8 lists the top 20 academic institutions by standardized pages in all econometrics by journal, over the period 1989-2005. This ranking is compared with the corresponding ranking in Table 3 for all 16 journals. Note that 16 out of the top 20 universities publishing in *Econometrica* are in the top 20 list ranked by standardized pages in all 16 journals.<sup>5</sup> This is compared with 15 out of 20 for *JoE* and 6 out of 20 for *ET*.

Table 9 gives the top 100 universities by standardized pages in the three core econometrics journals: *Econometrica*, *ET* and *JoE* over the period 1989-2005. This was suggested by one of the referees. Tilburg is now 11 rather than 20, University of Montreal climbs to 10 rather than 18, and Michigan State is 18 rather than 34. Harvard, on the other hand, drops from 3 to 8 and the University of Pennsylvania from 6 to 14.

Table 10 shows the top 20 individuals by standardized pages in three core econometrics journals as represented by *Econometrica*, *ET* and *JoE* over the period 1989-2005. The top 20 producers are also listed in the top 150 by all 16 journals, see Table 5. Peter C.B. Phillips ranks first in *JoE*, first in *ET*, and second in *Econometrica* over the period 1989-2005. Donald Andrews ranks first in *Econometrica*, 10<sup>th</sup> in *JoE*, and 6<sup>th</sup> in *ET*. Lung-Fei Lee ranks second in *JoE*, third in *ET* and is not ranked in the top 20 in *Econometrica*.

Table 11 gives the top 100 individuals by standardized pages in the three core econometric journals: *Econometrica*, *ET* and *JoE* over the period 1989-2005. Note that the top three people, by standardized pages, in the three core econometric journals are the same as in all 16 journals reported in Table 5. Oliver Linton is now 4<sup>th</sup> by this ranking as compared to 5<sup>th</sup> in Table 5, Peter Robinson is 5<sup>th</sup> by this ranking as compared to 4<sup>th</sup> in Table 5, and Joel Horowitz is 6<sup>th</sup> rather than 9<sup>th</sup>. Only 16 individuals in Table 11 are not in the top 150 listed in Table 5.

Table 12 lists individuals with five or more econometric articles, by journal, over the period 1989-2005. There were seventeen individuals publishing five or more econometrics articles in *Econometrica* during this period. These seventeen individuals were among the top 150 ranked individuals over the period 1989-2005 whether in econometric theory or all econometrics, see Tables 4 and 5. There were 81 individuals publishing five or more articles in *JoE*. Only 20 of these were not ranked among the top 150

individuals in Table 5. Among the twenty nine individuals with five or more articles in *ET*, only six were not in the top 150 in Table 5.

## 7. SENSITIVITY OF THE RANKINGS TO ALTERNATIVE TIME PERIODS

Tables 13a, 13b and 14a, 14b, replicate Tables 2 and 3, respectively, but for alternative time periods, namely, 1995-2005, and 2000-2005. Note that Tables 13a and 13b rank only the top 100 institutions as compared to the top 150 institutions in Table 2. For econometric theory rankings, Tables 13a and 13b show that even the top 20 universities are sensitive to the time period change. While the top 3 universities are the same for the last eleven years of data (1995-2005) as over the whole period of seventeen years (1989-2005), this is not the case for the last six years period (2000-2005). In fact, LSE takes over the number 1 slot for econometric theory, followed by Yale and UCSD. Notable examples of changes in the econometric theory rankings over time include the University of Carlos Madrid III which ranks 4<sup>th</sup> in the last 6 years of data (2000-2005) and 6<sup>th</sup> in the last 11 years of data (1995-2005) as compared to a rank of 13 in Table 2 for the last 17 years of data (1989-2005). Also, U of York which ranks 9<sup>th</sup> in the last 6 years and 9<sup>th</sup> in the last 11 years of data as compared to a rank of 20 over the entire sample of 17 years in Table 2. Hong Kong Science & Technology which ranks 14<sup>th</sup> in the last 6 years of data (2000-2005), also 8<sup>th</sup> in the last 11 years of data (1995-2005) as compared to a rank of 15 in Table 2 for the last 17 years of data (1989-2005). Tilburg University shows a drop in the rankings. It is ranked 11 over the entire sample (1989-2005), but it drops to 17 over the last 11 years (1995-2005) and to 61 over the last 6 years (2000-2005). Other examples of the sensitivity of the rankings to the time period considered include: U of Birmingham, Humboldt U, U of Helsinki, Ewha University, Seoul National University and the University of Auckland. The University of Auckland was ranked 53 over the period (1989-2005) in Table 2, and 41 over the period (1995-2005) and 22 over the period (2000-2005). The University of Birmingham was ranked 50 over the period (1989-2005) in Table 2, and 33 over the period (1995-2005) and 16 over the period (2000-2005).

Similarly, for *all* contributions to econometrics rankings, Tables 14a and 14b show that the top 20 universities are sensitive to the time period change. Even the top 3 universities change their rankings, over the last 6 and 11 years of data. University of Chicago ranks 1<sup>st</sup> in all econometrics in the last 6 years of data (2000-2005) and 1<sup>st</sup> in the last 11 years of data (1995-2005) as compared to a rank of 2<sup>nd</sup> in Table 2 for the

last 17 years of data (1989-2005). Yale ranks 6<sup>th</sup> in all econometrics in the last 6 years of data (2000-2005) and 2<sup>nd</sup> in the last 11 years of data (1995-2005) as compared to a rank of 1 in Table 2 for the last 17 years of data (1989-2005). London School of Economics ranks 2<sup>nd</sup> in all econometrics in the last 6 years of data (2000-2005) and 5<sup>th</sup> in the last 11 years of data (1995-2005) as compared to a rank of 4<sup>th</sup> in Table 2 for the last 17 years of data (1989-2005). More dramatic differences in the effect of time periods on the rankings of universities occur as we go further down the tables. Clearly University Carlos III is on the rise from a ranking of 37 in Table 3 for the entire 17 year period (1989-2005) to 17 for the last 11 year period (1995-2005) and the last 6 year period (2000-2005). While Tilburg is on a decline from a ranking of 20 in Table 3 for the entire 17 year period (1989-2005) to 38 for the last 6 year period (2000-2005).

Tables 15a, 15b and 16a, 16b, replicate Tables 4 and 5, respectively, but for alternative time periods, namely, 1995-2005, and 2000-2005. For *econometric theory* rankings, Tables 15a and 15b show that Peter C.B. Phillips and Don Andrews hold the top two positions in *theoretical* econometrics no matter what time period we consider. However, this is not the case for the rest of the rankings. In fact, Lung-Fei Lee, who ranks 3<sup>rd</sup> over the entire 17 year period (1989-2005), ranks 22<sup>nd</sup> over the more recent period (2000-2005). Oliver Linton, who ranks 5<sup>th</sup> over the entire 17 year period (1989-2005), ranks 3<sup>rd</sup> in the more recent periods (1995-2005) and (2000-2005). Robert Taylor, who ranks 16<sup>th</sup> over the entire 17 year period (1989-2005), ranks 4<sup>th</sup> in the more recent period (2000-2005). Yongmiao Hong, who ranks 15<sup>th</sup> over the entire 17 year period (1989-2005), ranks 7<sup>th</sup> in the more recent periods (1995-2005) and (2000-2005). Javier Hidalgo who ranks 22<sup>nd</sup> over the entire 17 year period (1989-2005), ranks 9<sup>th</sup> in the more recent period (2000-2005).

Similarly, for *all* econometrics rankings, Tables 16a and 16b show that Peter C.B. Phillips and Don Andrews hold the top two positions in *all* econometrics no matter what time period we consider. However, this is not the case for the rest of the rankings. In fact, Lung-Fei Lee, who ranks 3<sup>rd</sup> over the entire 17 year period (1989-2005), ranks 32 in the more recent period (2000-2005). Oliver Linton, who ranks 5<sup>th</sup> over the entire 17 year period (1989-2005), ranks 3<sup>rd</sup> in the more recent periods (1995-2005) and (2000-2005). Gary Koop, who ranks 10<sup>th</sup> over the entire 17 year period (1989-2005), ranks 7<sup>th</sup> in the more recent period (2000-2005). Yongmiao Hong, who ranks 20<sup>th</sup> over the entire 17 year period (1989-2005),



ranks 8<sup>th</sup> in the more recent period (2000-2005). More dramatic differences in the effect of time periods on the rankings of individuals occur as we go down the tables.

## 8. CONCENTRATION RATIOS

Table 17 gives the concentration ratios for *theoretical* and *all* econometrics for the entire 17 years period (1989-2005), as well as the last 11 years of data (1995-2005), and the last 6 years of data (2000-2005). These are based on the percentage of standardized pages of the top 1, 5, 10, etc., using all econometrics publications of the top 150 academic institutions in the 16 journals. These are compared to the concentration ratios reported by Hall (1990) for the period 1980-1988. Note that the latter are based on 14 journals. Comparing 1980-1988 to 1989-2005, the share of the top ranked university rises from 4.5% to 5.2% for econometric theory, and falls a little from 3.6% to 3.4% for all econometrics. Looking at the last 11 years of data (1995-2005), the corresponding concentration ratios are 4.2% for econometric theory and 3.5% for all econometrics. For the last 6 years of data (2000-2005), these are 3.8% and 3.4% respectively. For the top 5 universities, these concentration ratios seem to be decreasing over time, going from 17.9% to 15.7% for econometric theory and 15.6% to 14.5% for all econometrics. The last 5 years of data (2000-2005) show even lower concentration of 14.2% in econometric theory and 13.7% for all econometrics.

## 9. GEOGRAPHICAL FACTORS

Table 18 shows the distribution of standardized pages, number of articles, authors and academic institutions in *theoretical* econometrics by country. Only countries publishing 75 or more *Econometrica* equivalent standardized pages in theoretical econometrics over these 17 years (1989-2005) were included in this comparison. The United States dominates the rankings, with 31,250 standardized pages corresponding to 1641 articles published by 851 authors at 182 academic institutions over the period 1989-2005. The United Kingdom is second, with 7828 standardized pages attributed to 513 articles published by 218 authors at 54 academic institutions. Canada is 3rd, Netherlands is 4<sup>th</sup>, Australia is 5<sup>th</sup> and France is 6<sup>th</sup>. In Table 2, for the period 1989-2005, we saw that LSE (U.K.) was ranked second in *econometric theory*, University of Montreal (Canada) was ranked eighth, Tilburg University (Netherlands) was ranked 11<sup>th</sup>,

Oxford University (U.K.) was ranked 12<sup>th</sup>, Carlos Madrid III (Spain) was ranked 13<sup>th</sup>, Hong Kong Science and Technology was ranked 15<sup>th</sup> and University of York (U.K.) was ranked 20<sup>th</sup>. The remaining 13 of the top 20 in *theoretical* econometrics were U.S. universities. In Table 13a, for the six year period 2000-2005, we saw that LSE (U.K.) was ranked first in *econometric theory*, Carlos Madrid III (Spain) was ranked 4<sup>th</sup>, U of York (U.K.) was ranked 9<sup>th</sup>, Hong Kong Science and Technology was ranked 14<sup>th</sup>, Oxford U was ranked 15<sup>th</sup>, U of Birmingham was ranked 16<sup>th</sup>, U of Helsinki (Finland) was ranked 18<sup>th</sup>, U of Amsterdam (Netherlands) was ranked 19<sup>th</sup>, and Humboldt (Germany) was ranked 20<sup>th</sup>. The remaining 11 of the top 20 in *theoretical* econometrics were U.S. universities. Note that the quality adjusted rankings given by KMS, LBPK and SSCI do not vary much across countries.

Table 19 is a similar table for *all econometrics* publications by country over the period 1989-2005. Only countries publishing more than 85 *Econometrica* equivalent standardized pages over these 17 years (1989-2005) in all econometrics were included in this Table. The United States ranks 1st in all econometrics, with 85,025 standardized pages attributed to 4,916 articles published by 3240 authors at 328 academic institutions over the period 1989-2005. The United Kingdom ranks 2nd, with 22,669 standardized pages corresponding to 1482 articles published by 926 authors at 101 academic institutions. Canada is 3rd, the Netherlands is 4th, Australia is 5th and France is 6th. In Table 3, we saw that LSE (U.K.) was ranked 4<sup>th</sup> in all econometrics, Oxford U (U.K.) was ranked 9<sup>th</sup>, U of Montreal (Canada) was ranked 18<sup>th</sup>, Tilburg (Netherlands) was ranked 20<sup>th</sup>. The remaining 16 of the top 20 in *all* econometrics were U.S. universities. In Table 14a, for the six year period 2000-2005, we saw that LSE (U.K.) was ranked second in *all econometrics*, Oxford U (U.K.) was ranked 11<sup>th</sup>, U of Warwick was ranked 15<sup>th</sup>, Carlos Madrid III (Spain) was ranked 17<sup>th</sup>, U of York (U.K.) was ranked 19<sup>th</sup>. The remaining 15 of the top 20 in *all* econometrics were U.S. universities. Note that the quality adjusted rankings given by KMS, LBPK and SSCI do not vary much across countries.

## 9. CONCLUDING COMMENTS

This paper ranks *academic* institutions and individuals in *econometric theory* and *all econometrics* over a span of 17 years, covering the period 1989-2005. These ranking are based upon standardized page counts in 16 journals. The fact that 12 out of the 16 journals were used by Hall (1990) allows a comparison in rankings among academic institutions from the period 1980-1988 to the period 1989-2005. This covers a

span of 26 years of econometrics research. The usual caveats apply. One could question the 16 journals used, or the conversion factors applied even after adjusting them by citation impact factors, size and age of the journal. We have addressed this by using alternative weights used by KMS, LBPk and SSCI. We have also ranked academic institutions and individuals by the three core econometric journals. We offered another ranking based on a count of the number of articles published in these journals. We have also ranked these academic institutions and individuals over alternative time periods, including 1995-2005 and 2000-2005. Of course, there is a subjective element in classifying econometric theory articles. There are econometricians who publish in statistics journals that were not included in this study and there are statisticians that were included in this ranking because their research was published in econometric journals or had econometricians as co-authors. The institutions rankings excluded nonacademic institutions like Federal Reserve Banks, NBER, World Bank, and IMF. However, the individual rankings include researchers affiliated with both academic and non-academic institutions. Econometricians move from one university to another and the rankings of these institutions are affected accordingly. Despite these shortcomings, we believe these rankings to be a helpful guide to graduate students, faculty and academic administrators.

## NOTES

1. Statistics rankings include Phillips, et al. (1988) and Genest (1997).
2. In fact, an econometrics ranking by Cribari-Neto, Jensen and Novo (1999) over the period 1986-1996 focused on the following 11 economics and statistics journals: *Annals of Statistics*, *Biometrika*, *JASA*, *Econometrica*, *ET*, *IER*, *JAE*, *JBES*, *JoE*, *REStat* and *REStud*. Nine of these journals were common with the 16 journals used in this study. Only the *Annals of Statistics* and *Biometrika* were not included in our study, while the Cribari-Neto, Jensen and Novo (1999) study excluded *AER*, *JPE*, *EJ*, *JRSS*, *ER*, *OBES* and *EctJ*.
3. Baltagi (2003) used the 1998 impact citation factors which include citations for articles published in the previous two years in that journal (i.e., 1996 and 1997).
4. Although we used yearly SSCI impact factors for each journal over the period 1989-2005, we report the average in Table 1 over the entire period for comparison purposes. We normalized the SSCI impact factor, so that *AER* is 1 in 1989.
5. Bairam (1994) ranked universities by the total number of pages in *Econometrica* over the period 1985-1990.

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**Table 1: Data Summary, 1989-2005**

Journal	All			Theory			Impact Factors			
	Number Authors	Number Articles	Standardized Pages	Number Authors	Number Articles	Standardized Pages	Hall Conversion	KMS <sup>c</sup>	LBPk <sup>c</sup>	SSCI <sup>d</sup>
American Economic Review	503	590	14278	2	2	24	1.33	1.00	1.00	1.00
Econometrica	301	463	12304	197	329	8122	1.00	0.97	1.00	1.35
Economic Journal	457	571	11112	10	11	225	1.04	0.21	0.60	0.72
Econometric Reviews <sup>a</sup>	213	267	4758	188	233	4117	0.83	N/A	N/A	N/A
Econometric Theory	364	585	13324	360	577	13097	0.99	0.46	0.60	0.28
Econometrics Journal <sup>b</sup>	140	159	3783	112	127	3005	1.14	N/A	N/A	N/A
International Economic Review	200	231	5313	58	66	1240	1.02	0.23	0.80	0.38
Journal of Applied Econometrics <sup>b</sup>	461	538	12050	74	81	1890	1.20	0.17	0.60	0.44
Journal of the American Statistical Assoc.	276	338	6799	186	230	4567	2.02	N/A	N/A	0.88
Journal of Business & Economic Statistics	587	715	13261	151	168	3383	1.74	0.38	0.60	0.49
Journal of Political Economy	361	431	11126	0	0	0	0.87	0.65	1.00	1.38
Journals of the Royal Statistical Society	222	257	5932	90	110	2294	1.35	N/A	N/A	0.98
Journal of Econometrics	864	1344	32270	611	954	23212	0.96	0.55	0.80	0.62
Oxford Bulletin of Economics & Statistics <sup>b</sup>	456	565	10041	97	118	1801	0.92	0.08	0.60	0.42
Review of Economic Studies	155	185	5494	48	57	1438	1.22	0.45	1.00	0.85
Review of Economics and Statistics	1115	1332	18793	58	68	925	1.43	0.28	0.80	0.52
<b>TOTAL</b>	<b>6675</b>	<b>8571</b>	<b>180637</b>	<b>2242</b>	<b>3131</b>	<b>69340</b>				

<sup>a</sup>Standardized page counts for ER were based on word counts for each article from 1989 to 2000. In 2001, ER standardized its format.

<sup>b</sup>These journals were not included in the 1980-1988 study by Hall (1990).

<sup>c</sup>ER, EctJ, JRSS, and JASA were not assigned weights by KMS and LBPk.

<sup>d</sup>Yearly SSCI impact factors were used for each journal over the period 1989-2005. Here we report the average over the entire period for comparison purposes.

**Table 2.** Ranking of institutions by theoretical econometrics publications, 1989-2005

Rank	University	Standardized pages <sup>a</sup>	Number articles <sup>b</sup>	Number authors <sup>c</sup>	Rank				
					KMS	LBPK	SSCI	Econometric Theory 1980-1988 <sup>d</sup>	Economics 1995-1999 <sup>e</sup>
1	Yale U	2810	145	34	1	1	1	1	6
2	U London, LSE	1747	106	38	2	2	2	2	20
3	U CA, San Diego	1460	97	28	3	3	3	9	12
4	MIT	1231	69	16	4	4	4	3	3
5	U Chicago	1173	68	28	5	5	5	5	2
6	Northwestern U	875	56	24	6	6	6	55	4
7	Cornell U	857	49	19	9	9	9	26	15
8	U Montreal	856	63	17	8	7	8	31	24
9	U MI	819	40	21	13	12	21	41	13
10	Harvard U	807	51	21	7	8	7	12	1
11	Tilburg U	806	62	26	14	10	18	85	18
12	Oxford U	776	51	18	30	21	19	70	40
13	U Carlos III	772	45	20	10	11	13	NR	52
14	MI State U	736	56	11	21	18	24	27	28
15	Hong Kong U of S & T	728	44	14	19	17	22	NR	37
16	U CA, Berkeley	708	54	21	15	13	14	21	9
17	U Rochester	707	42	15	22	19	23	32	17
18	NYU	695	41	18	16	15	15	88	10
19	Princeton U	676	50	21	12	14	10	8	7
20	U York, UK	667	55	15	29	26	31	53	71
21	ANU	665	53	35	28	24	16	7	62
22	U Southern CA	654	48	13	17	20	17	43	36
23	Stanford U	628	34	24	18	23	12	11	8
24	U IA	620	46	19	11	16	11	39	43
25	U WI, Madison	592	40	14	20	22	20	4	19
26	Cambridge U	591	53	20	38	30	28	18	39
27	U Amsterdam	578	44	16	31	29	27	16	51
28	U PA	548	41	17	24	25	25	17	5
29	U Helsinki	547	34	5	37	38	50	NR	120
30	U Copenhagen	540	30	14	46	41	40	NR	70
31	Humboldt U	529	40	16	34	34	43	NR	79
32	Brown U	526	34	14	25	27	29	NR	25
33	TX A&M U	519	55	22	26	31	30	52	75
34	NC State U	489	36	9	27	32	36	13	164
35	Duke U	472	28	14	23	28	26	25	27
36	Erasmus U	466	39	18	52	42	45	44	57
37	U MN, Minneapolis	446	31	18	36	33	37	6	21
38	U IL, Urbana-Champaign	445	36	14	32	37	32	33	35
39	U CA, Los Angeles	442	39	20	39	36	34	15	14
40	U Toronto	433	30	17	43	40	35	29	23
41	Monash U	432	35	17	49	44	49	14	171
42	U New S Wales	424	35	20	33	35	33	34	81
43	WA U, St Louis	377	25	8	35	39	38	NR	53
44	Rice U	373	25	8	48	47	51	NR	98
45	U NC, Chapel Hill	372	31	16	41	43	41	45	59
46	Boston U	367	22	11	45	48	44	84	22
47	Ewha U	366	15	8	50	49	60	NR	182
48	U TX, Austin	362	25	12	40	46	47	50	16

49	OH State U	361	25	13	54	53	56	49	38
50	U Birmingham	360	28	8	61	55	55	47	161
51	U Bristol	359	28	11	42	45	42	65	95
52	Queen's U, Canada	349	27	10	62	54	70	20	33
53	U Auckland	339	34	7	60	63	63	NR	NR
54	CREST	326	42	20	55	58	69	NR	NR
55	U MD, College Park	326	17	8	71	61	61	58	31
56	Purdue U	325	24	15	63	59	58	94	101
57	INSEE, Paris	324	26	16	56	56	64	NR	58
58	U Catholique de Louvain	321	36	22	47	52	46	19	56
59	Boston Col	318	21	6	44	50	39	61	68
60	Athens U	311	16	10	69	72	68	79	192
61	Seoul National U	307	23	7	51	57	62	NR	NR
62	Columbia U	307	17	10	53	51	48	40	11
63	Hitotsubashi U	307	16	4	70	67	89	75	198
64	U Nottingham	299	25	7	95	80	84	96	128
65	U Essex	292	16	4	64	65	81	24	54
66	PA State U	286	25	12	58	60	54	NR	42
67	Free U Amsterdam	284	21	9	66	68	66	28	90
68	U Southampton	283	20	16	82	76	67	38	72
69	U British Columbia	277	20	15	57	62	65	37	29
70	European U Inst	274	23	9	72	73	78	NR	143
71	U di Bologna	274	13	6	86	83	86	NR	89
72	Aarhus U	268	23	13	75	69	52	93	140
73	CMU	261	19	15	59	64	57	10	30
74	Vienna U	258	12	5	65	74	71	NR	65
75	U Toulouse I	256	17	11	74	75	75	NR	46
76	U Warwick	254	20	13	107	90	72	48	64
77	Iowa State U	248	19	17	67	71	73	56	149
78	U Western Australia	245	20	9	94	85	82	71	176
79	CEMFI, Madrid	242	18	5	68	66	53	NR	NR
80	U CA, Santa Barbara	241	16	8	84	78	77	35	76
81	Indiana U	237	22	17	90	89	107	36	78
82	U VA	234	18	10	73	70	59	64	47
83	VA Polytechnic Inst & State	234	14	7	83	79	93	NR	88
84	York U, Canada	223	19	10	111	86	97	NR	86
85	U Guelph	222	24	6	93	81	85	NR	104
86	U CA, Davis	217	18	11	91	84	76	73	44
87	U Exeter	206	16	7	80	87	95	NR	99
88	Stockholm School of Econ	205	13	8	109	102	115	NR	61
89	U Limburg-Maastricht	205	14	9	115	94	115	NR	93
90	ITAM, Mexico	197	13	6	85	91	87	NR	73
91	U WA	195	12	6	96	88	101	95	63
92	U KS	187	13	4	101	97	94	82	195
93	U Wales, Cardiff	184	11	2	104	104	105	NR	NR
94	U London, U Col	182	18	7	76	82	74	74	34
95	U Cyprus	178	15	7	98	100	96	NR	175
96	Technical U Vienna	176	15	9	88	99	99	90	NR
97	Tokyo International U	176	10	1	99	105	125	NR	NR
98	Natl U, Singapore	176	14	12	117	110	103	91	158
99	U Pittsburgh	171	14	5	79	92	91	99	41
100	U Edinburgh	170	11	5	100	96	109	NR	110
101	U CA, Irvine	167	11	7	105	98	92	NR	109
102	U Western Ontario	167	16	9	97	108	120	51	49
103	U Hong Kong	167	12	9	124	107	79	NR	166

104	Chinese U Hong Kong	166	8	5	125	128	155	NR	84
105	CA Inst of Tech	165	11	9	92	103	98	NR	32
106	Johns Hopkins U	163	11	5	106	111	104	48	45
107	U FL	162	13	9	78	93	83	22	60
108	Concordia U	160	10	5	151	124	143	NR	NR
109	SMU	160	11	7	116	106	119	87	87
110	U CA, Riverside	160	16	5	127	112	124	NR	125
111	U Manchester	157	16	8	126	117	123	42	147
112	McGill U	156	12	4	119	109	134	NR	116
113	Rutgers U	156	15	8	81	95	80	59	69
114	SUNY, Albany	155	12	7	87	101	100	98	132
115	Academia Sinica	153	12	11	108	114	110	NR	NR
116	U Laval	152	14	10	114	113	111	NR	111
117	AZ State U	144	14	8	102	102	90	69	113
118	U Sydney	143	15	9	136	136	133	81	NR
119	La Trobe U	141	12	5	103	119	135	NR	NR
120	U Konstanz	139	5	5	118	118	106	NR	170
121	U Windsor	137	10	3	112	122	142	NR	150
122	Groningen U	131	11	7	109	115	102	86	167
123	S IL U	130	9	4	140	134	137	NR	NR
124	U London, Birbeck Col	129	13	5	154	142	154	NR	115
125	WA State U	128	12	6	113	121	112	46	NR
126	Lund U, Sweden	124	8	7	304	145	145	NR	NR
127	Kobe U	123	13	7	137	133	157	63	NR
128	U Tokyo	119	8	4	129	127	144	78	138
129	Syracuse U	114	6	3	121	123	117	NR	96
130	Brandeis U	112	8	1	110	120	116	NR	108
131	U Geneva	112	10	6	89	116	108	67	102
132	Technion, Israel	112	9	1	153	154	185	NR	83
133	U London, Queen Mary Col	112	9	5	139	138	122	NR	NR
134	Vanderbilt U	111	10	6	128	125	126	NR	85
135	U Tecnica Lisboa	111	11	6	152	146	177	NR	NR
136	Stockholm U	110	8	3	173	184	234	NR	74
137	McMaster U	110	10	4	132	130	113	57	91
138	U Alicante	110	11	8	146	144	127	NR	97
139	U Pompeu Fabra	109	9	6	134	126	128	NR	55
140	Soongsil U, Seoul	107	4	1	130	131	139	NR	179
141	U Canterbury	105	12	7	131	132	132	NR	NR
142	U Dortmund	105	15	10	135	140	150	NR	183
143	U Tsukuba	101	8	3	160	143	138	NR	119
144	LA State U	100	7	4	143	135	130	NR	NR
145	U Oslo	100	7	4	186	174	208	NR	106
146	U Rome, La Sapienza	98	9	6	191	164	170	NR	NR
147	U Liverpool	98	9	5	180	177	181	NR	NR
148	Natl Taiwan U	97	11	6	144	139	149	NR	184
149	U WI, Milwaukee	97	7	3	122	129	141	NR	NR
150	Kookmin U	95	6	1	166	156	202	NR	NR

Note: NR not ranked by this measure.

<sup>a</sup>Standardized page count in econometric theory based on the 16 journals listed in Table 1

<sup>b</sup>Number of articles in econometric theory published in the 16 journals listed in Table 1.

<sup>c</sup>Number of distinct authors publishing in econometric theory in the 16 journals listed in Table 1.

<sup>d</sup>The 1980-1988 econometric theory rankings are given in Hall (1990).

<sup>e</sup>The 1995-1999 rankings for the field of economics are given in Kalaitzidakis, Mamuneas & Stengos



**Table 3.** Ranking of institutions by all econometrics publications, 1989-2005

Rank	University	Standardized pages <sup>a</sup>	Number articles <sup>b</sup>	Number authors <sup>c</sup>	Rank				
					KMS	LBPK	SSCI	All 1980-1988 <sup>d</sup>	Economics 1995-1999 <sup>e</sup>
1	Yale U	4127	237	79	2	2	2	4	6
2	U Chicago	4081	259	125	1	1	1	1	2
3	Harvard U	3199	237	131	3	3	4	2	1
4	U London, LSE	3191	231	114	7	5	5	3	20
5	MIT	3128	203	74	4	4	3	5	3
6	U PA	2768	216	111	6	6	7	9	5
7	Princeton U	2511	158	71	5	7	6	6	7
8	U CA, San Diego	2484	167	57	9	8	10	17	12
9	Oxford U	2265	158	79	30	14	13	34	40
10	U CA, Berkeley	2105	169	94	11	10	11	13	9
11	Northwestern U	2020	140	60	8	9	8	16	4
12	Stanford U	2012	133	70	10	11	9	8	8
13	NYU	1985	139	76	12	12	12	24	10
14	U MI	1874	136	82	13	13	14	19	13
15	Cornell U	1539	106	60	17	17	17	28	15
16	U CA, Los Angeles	1435	126	71	14	15	15	12	14
17	Duke U	1427	100	50	15	16	16	26	27
18	U Montreal	1427	107	38	19	20	24	71	24
19	U WI, Madison	1409	98	49	16	18	20	7	19
20	Tilburg U	1399	114	43	26	23	33	97	18
21	U Rochester	1379	90	39	18	19	18	23	17
22	U Warwick	1358	100	50	64	36	31	54	64
23	U Toronto	1305	81	45	22	22	19	18	23
24	OH State U	1269	105	51	27	26	29	20	38
25	U MN, Minneapolis	1262	99	52	25	21	22	10	21
26	U TX, Austin	1259	93	39	28	25	27	44	16
27	Cambridge U	1257	109	49	41	33	28	21	39
28	U Southern CA	1225	98	40	23	28	25	38	36
29	U York, UK	1187	89	37	42	38	38	70	71
30	TX A&M U	1185	105	56	29	30	34	40	75
31	CMU	1173	86	57	21	24	23	11	30
32	Columbia U	1147	98	69	20	27	21	29	11
33	U IA	1120	84	30	24	29	26	45	43
34	MI State U	1098	93	28	38	37	45	30	28
35	U CA, Davis	1089	88	55	34	31	32	56	44
36	Erasmus U	1050	83	46	50	45	46	66	57
37	U Carlos III	1044	68	31	35	39	41	NR	52
38	U MD, College Park	1035	84	45	37	35	36	52	31
39	Brown U	1030	75	26	31	32	30	62	25
40	U Amsterdam	1030	81	38	43	42	44	47	51
41	U British Columbia	1019	72	40	32	34	37	35	29
42	ANU	982	91	53	46	47	40	15	62
43	U Essex	952	67	34	58	49	51	57	54
44	UCL	934	107	39	45	43	35	NR	34
45	Boston U	924	76	40	39	40	39	43	22
46	U Copenhagen	920	55	23	53	53	52	NR	70
47	NC State U	905	78	33	40	46	48	14	164
48	U IL, Urbana-Champaign	896	70	41	33	44	42	25	35
49	U Bristol	891	68	28	54	51	47	61	95
50	U NC, Chapel Hill	882	62	29	36	41	43	49	59

51	Hong Kong U of S & T	867	59	24	44	50	54	NR	37
52	PA State U	832	67	38	49	48	50	64	42
53	U Nottingham	828	71	38	90	60	59	NR	128
54	Free U Amsterdam	780	64	31	59	58	57	74	90
55	SMU	742	64	24	57	56	64	80	87
56	WA U, St Louis	680	52	25	52	55	56	83	53
57	U VA	678	51	22	47	52	49	32	47
58	U New S Wales	675	55	32	48	54	55	67	81
59	Queen's U, Canada	672	51	18	62	62	67	33	33
60	U Leicester	659	42	25	125	71	80	NR	NR
61	U WA	650	57	28	55	59	58	27	63
62	Boston Col	650	58	21	51	57	53	73	68
63	Humboldt U	640	52	23	63	70	88	NR	79
64	Indiana U	638	59	35	71	65	78	39	78
65	U Helsinki	618	39	6	69	78	100	NR	120
66	U Western Ontario	609	43	21	70	61	69	46	49
67	Monash U	596	49	28	83	77	91	37	171
68	CREST	574	73	35	56	67	62	NR	NR
69	U Houston	574	44	27	81	66	60	22	121
70	U Southampton	570	44	39	109	85	70	42	72
71	U Pittsburgh	564	50	22	60	63	61	92	41
72	U Catholique de Louvain	561	56	36	74	73	74	41	56
73	U CA, Santa Barbara	553	38	25	61	64	63	36	76
74	Rice U	546	43	11	72	75	86	NR	98
75	INSEE, Paris	532	49	26	66	69	66	NR	58
76	Iowa State U	524	46	35	77	74	87	60	149
77	U London, Birbeck Col	515	46	19	120	93	84	90	115
78	Johns Hopkins U	509	39	26	68	72	65	NR	45
79	Aarhus U	506	43	21	94	86	83	NR	140
80	Athens U	499	30	18	86	90	85	NR	192
81	Syracuse U	498	43	25	67	68	73	NR	96
82	U CA, Irvine	482	37	16	87	84	79	NR	109
83	U Limburg-Maastricht	478	32	17	106	94	104	NR	NR
84	European U Inst, Florence	475	46	26	85	91	92	NR	143
85	U Manchester	470	44	36	131	99	101	51	147
86	Purdue U	468	43	28	84	87	90	84	101
87	Rutgers U	468	39	24	79	82	76	58	69
88	U Birmingham	462	36	18	100	97	96	75	161
89	McMaster U	447	39	20	75	81	71	53	91
90	U FL	439	39	27	65	79	72	31	60
91	AZ State U	438	44	25	80	80	82	55	113
92	U Toulouse I	426	32	27	92	95	94	NR	46
93	U Melbourne	424	36	22	112	101	97	NR	141
94	U Auckland	417	39	8	96	109	110	NR	NR
95	Hebrew U	408	40	25	82	89	81	48	48
96	Tel Aviv U	403	36	25	76	83	75	59	26
97	Dartmouth College	396	39	22	88	88	68	79	66
98	CA Inst of Tech	388	27	15	73	92	89	NR	32
99	Vanderbilt U	387	34	26	97	96	99	76	85
100	U Laval	386	29	16	98	98	93	NR	111
101	Stockholm School of Econ	382	27	21	123	112	120	NR	61
102	VA Polytechnic	369	27	17	95	102	117	NR	88
103	U GA	367	34	20	101	100	108	NR	163
104	Ewha U	366	15	8	93	106	130	NR	182
105	U Wales, Cardiff	366	26	18	133	114	113	NR	NR

106	U Western Australia	364	29	12	114	113	118	95	176
107	CEMFI, Madrid	353	27	12	105	103	95	NR	NR
108	U di Bologna	353	19	11	127	129	143	NR	89
109	Groningen U	351	27	19	107	107	107	NR	167
110	Hitotsubashi U	341	20	7	108	115	158	NR	198
111	U Edinburgh	340	27	13	118	112	122	NR	110
112	U Exeter	339	26	17	119	117	128	NR	99
113	Seoul National U	339	26	9	89	108	120	NR	NR
114	Vienna U	336	19	13	104	118	112	NR	65
115	Concordia U	335	31	13	139	121	148	NR	NR
116	U Glasgow	321	24	20	145	122	116	NR	NR
117	York U, Canada	321	31	14	142	123	144	NR	86
118	U Pompeu Fabra	320	35	19	111	110	111	NR	55
119	Uppsala U	320	25	22	147	125	121	NR	124
120	Natl U, Singapore	318	27	20	130	124	115	NR	158
121	Lancaster U	308	20	22	215	142	106	NR	NR
122	Georgetown U	301	28	21	103	105	98	96	94
123	Brandeis U	297	26	9	91	104	103	NR	108
124	McGill U	292	24	11	129	127	154	NR	116
125	George Washington U	291	22	14	123	116	114	NR	131
126	U AZ	290	23	24	99	111	105	77	82
127	Chinese U Hong Kong	289	17	9	121	140	137	NR	84
128	U Sydney	284	24	18	128	144	147	93	NR
129	City U, London	282	36	23	157	141	126	NR	NR
130	U Alberta	280	23	19	146	136	145	50	139
131	LA State U	280	25	21	150	128	133	NR	NR
132	U KS	279	22	9	126	135	134	78	195
133	S IL U	279	25	14	137	132	161	NR	NR
134	U Kent	277	28	22	190	148	132	NR	NR
135	U KY	277	25	18	116	119	119	72	189
136	U London, London	270	29	22	171	146	135	NR	118
137	U Guelph	268	31	7	144	143	152	NR	104
138	U CA, Riverside	268	27	14	148	138	151	NR	125
139	SUNY, Albany	268	23	15	117	130	141	94	132
140	U Cyprus	265	24	13	140	147	139	NR	175
141	SUNY, Stony Brook	262	20	13	110	120	102	NR	199
142	U Quebec	258	19	13	168	149	146	NR	136
143	Brigham Young U	253	26	15	124	133	136	88	154
144	Tufts U	249	18	10	152	145	138	98	159
145	Stockholm U	246	24	17	142	157	151	NR	74
146	U WI, Milwaukee	246	20	10	138	139	160	NR	NR
147	U Mannheim	242	19	17	136	150	131	NR	169
148	FL State U	241	18	14	113	131	129	NR	NR
149	U OR	237	19	13	102	126	109	82	92
150	U CO, Boulder	236	27	18	122	134	125	85	129

Note: NR not ranked by this measure.

<sup>a</sup>Standardized page count in all econometrics based on the 16 journals listed in Table 1.

<sup>b</sup>Number of articles in all econometrics published in the 16 journals listed in Table 1.

<sup>c</sup>Number of distinct authors publishing in all econometrics in the 16 journals listed in Table 1.

<sup>d</sup>The 1980-1988 all econometrics rankings are given in Hall (1990).

<sup>e</sup>The 1995-1999 rankings for the field of economics are given in Kalaitzidakis, Mamuneas & Stengos (2003).

**Table 4.** Ranking of individuals by theoretical econometrics publications based on standardized page counts, 1989-2005

Rank	Author	University	Number articles	Standardized pages	Rank		
					KMS	LBPK	SSCI
1	Phillips, Peter C B	Yale U	68	1361	2	1	2
2	Andrews, Donald W K	Yale U	41	999	1	2	1
3	Lee, Lung Fei	OH State U	23	614	5	4	8
4	Robinson, Peter M	LSE	30	529	3	3	3
5	Linton, Oliver B	LSE	28	513	7	6	6
6	Saikkonen, Pentti	U Helsinki	30	464	14	13	32
7	Newey, Whitney K	MIT	29	452	6	5	4
8	Hansen, Bruce E	U WI	25	444	9	8	10
9	Horowitz, Joel L	Northwestern U	23	404	4	7	5
10	Perron, Pierre	Boston U	22	402	10	10	12
11	White, Halbert	U CA, San Diego	28	373	8	9	9
12	Johansen, Soren	U Copenhagen	19	370	17	15	17
13	Bai, Jushan	NYU	15	344	11	11	11
14	Wooldridge, Jeffrey M	MI State U	19	342	18	14	34
15	Hong, Yongmiao	Cornell U	13	340	12	12	7
16	Taylor, A M Robert	U Birmingham	23	308	35	23	29
17	Park, Joon Y	TX A&M U	16	299	13	17	16
18	Choi, In	Hong Kong U of S & T	16	297	28	24	37
19	Smith, Richard J	U Warwick	24	296	21	18	20
20	Hahn, Jinyong	UCLA	22	289	25	21	24
21	Dufour, Jean Marie	U Montreal	25	280	15	16	13
22	Hidalgo, Javier	LSE	13	274	19	22	26
23	Li, Qi	TX A&M U	27	268	31	25	38
24	Pesaran, M Hashem	U Cambridge	24	264	41	28	33
25	Chib, Siddhartha	Washington U, St Louis	21	261	16	19	22
26	Lutkepohl, Helmut	European U Institute	21	247	58	43	83
27	Shephard, Neil G	Nuffield College, U Oxford	15	245	29	29	25
28	Imbens, Guido W	Berkeley	20	240	24	20	15
29	Potscher, Benedikt M	U Vienna	13	234	42	40	39
30	Bierens, Herman J	PA State U	11	229	34	34	55
31	Ng, Serena	U MI	14	220	27	31	31
32	Hendry, David F	U Oxford	16	219	199	77	88
33	Stock, James H	Harvard U	16	218	20	27	21
34	de Jong, Robert M	OH State U	17	218	51	44	66
35	Chen, Songnian	Hong Kong U of S & T	13	217	33	35	50
36	Kleibergen, Frank	Brown U	12	217	32	33	28
37	Abadir, Karim M	U York	15	215	59	53	86
38	Steel, Mark F J	U Warwick	19	214	47	37	47
39	Koop, Gary	Strathclyde U	18	209	68	47	60
40	Manski, Charles F	Northwestern U	14	207	23	26	18
41	Xiao, Zhijie	U IL	14	206	43	48	49
42	Hall, Peter	Australian National U	21	206	44	38	14
43	Ghysels, Eric	U NC	17	205	57	42	52
44	Davidson, James	U Exeter	13	203	54	52	61
45	Jeganathan, P	U MI	4	199	60	67	185
46	Moon, Hyungsik Roger	U Southern CA	10	199	46	46	43
47	Geweke, John F	University of Iowa	10	198	63	54	53
48	Hsiao, Cheng	U Southern CA	12	196	48	36	45
49	Honore, Bo E	Princeton U	14	195	26	32	23
50	Vogelsang, Timothy J	Cornell U	14	194	52	57	62

51	Paruolo, Paolo	U Insubria	11	191	66	61	84
52	Ait-Sahalia, Yacine	Princeton U	8	189	22	30	19
53	Velasco, Carlos	U Carlos III de Madrid	9	187	45	51	63
54	Nelson, Daniel B	NBER	8	187	40	41	44
55	Donald, Stephen G	U TX	10	181	30	39	41
56	Gallant, A Ronald	U NC	14	181	39	45	40
57	Nabeya, Seiji	Tokyo International U	10	176	67	74	115
58	Granger, Clive W J	U CA, San Diego	21	171	74	59	54
59	Gourieroux, Christian	U Paris IX	15	170	71	65	75
60	Franses, Philip Hans	Erasmus U Rotterdam	18	168	162	90	104
61	Engle, Robert F	NYU	12	166	53	58	59
62	Kiviet, Jan F	U Amsterdam	13	164	95	80	81
63	Lewbel, Arthur	Boston College	12	164	49	50	51
64	Lee, Myoung Jae	Singapore Management U	10	163	131	96	120
65	Ploberger, Werner	U Rochester	13	162	36	49	35
66	Chambers, Marcus J	U Essex	8	162	73	76	102
67	Hodgson, Douglas J	U Quebec, Montreal	7	161	170	98	130
68	Whang, Yoon Jae	Korea U	8	161	93	78	122
69	Hall, Alastair R	NC State U	13	160	72	66	94
70	Schmidt, Peter	MI State U	20	159	94	68	72
71	Chang, Yoosoon	TX A&M U	8	159	85	82	109
72	Sentana, Enrique	CEMFI	11	155	79	62	56
73	Inoue, Atsushi	NC State U	11	153	102	85	116
74	MacKinnon, James G B	Queen's U	14	151	132	92	133
75	Corradi, Valentina	Queen Mary	10	151	92	89	112
76	Hamilton, James D	U CA, San Diego	5	148	50	60	36
77	Bollerslev, Tim	Duke U	12	148	81	69	67
78	Godfrey, Leslie G	U York	14	146	184	91	150
79	Abrevaya, Jason	Purdue U	9	146	112	106	96
80	Tanaka, Katsuto	Hitotsubashi U	8	144	89	103	233
81	Powell, James L	Berkeley	12	144	64	64	46
82	Tsay, Ruey S	U Chicago	9	143	56	73	69
83	Kurozumi, Eiji	Hitotsubashi U	6	142	160	117	178
84	Lobato, Ignacio N	ITAM	11	142	83	79	87
85	Zivot, Eric	U WA	8	139	120	107	176
86	Lieberman, Offer	Technion	11	138	118	133	217
87	Chesher, Andrew	U College London	10	138	38	55	30
88	McAleer, Michael	U Western Australia	16	138	143	122	171
89	Matzkin, Rosa L	Northwestern U	5	138	37	56	27
90	Kuersteiner, Guido M	Boston U	5	135	103	113	117
91	Kohn, Robert	U New South Wales	14	135	61	72	65
92	Stoker, Thomas M	MIT	8	135	55	63	58
93	Coppejans, Mark	Barclays	5	134	91	81	74
94	King, Maxwell L	Monash U	14	134	144	105	153
95	Terasvirta, Timo	Stockholm School of Econ	12	133	100	93	123
96	Elliott, Graham	U CA, San Diego	12	132	90	84	70
97	Khan, Shakeeb	U Rochester	8	130	87	87	92
98	Arellano, Manuel	CEMFI	10	129	84	75	73
99	Boswijk, H Peter	U Amsterdam	8	129	123	110	108
100	Kilian, Lutz	U MI	11	128	228	139	181
101	Kyriazidou, Ekaterini	UCLA	6	127	70	70	64
102	Fan, Yanqin	Vanderbilt U	9	127	109	123	187
103	Magdalinos, Michael A	Athens U Econ & Business	6	126	76	86	79
104	Seo, Byeongseon	Soongsil U, Seoul	4	126	105	101	140
105	Spanos, Aris	VA Polytechnic	7	126	137	125	199

106	Monfort, Alain	CREST	9	125	128	119	154
107	Cavaliere, Giuseppe	U Bologna	5	125	297	267	NR
108	Swanson, Norman R	Rutgers U	10	125	86	88	77
109	Vuong, Quang H	U Southern CA, Los Angeles	9	124	75	100	48
110	van Dijk, Herman K	Erasmus U	10	124	140	121	165
111	Rilstone, Paul	York U	11	124	210	124	216
112	Lucas, Andre	Free U Amsterdam	10	124	156	135	184
113	Renault, Eric	CIRANO	9	123	110	108	99
114	Larsson, Rolf	Uppsala U	8	122	223	238	NR
115	Heckman, James J	U Chicago	8	122	65	71	42
116	Carroll, Raymond J	TX A&M U	13	120	62	83	71
117	Baillie, Richard T	MI State U	6	119	153	129	162
118	Gregoir, Stephane	THEMA	5	119	122	138	219
119	Greene, William H	NYU	6	119	182	157	180
120	Politis, Dimitris N	U CA, San Diego	11	118	99	128	121
121	Hardle, Wolfgang	Humboldt U Berlin	14	118	69	94	93
122	Kuan, Chung Ming	Academia Sinica	10	116	161	149	159
123	Baltagi, Badi H	Syracuse U	20	116	167	148	188
124	Vella, Francis	European U Institute	10	116	173	115	143
125	Chong, Terence Tai Leung	Chinese U Hong Kong	3	114	191	200	293
126	West, Kenneth D	U WI	8	114	115	99	90
127	Chen, Xiaohong	NYU	9	113	80	97	80
128	Ahn, Hyungtaik	Dongguk U	5	113	101	109	106
129	Leybourne, Stephen J	U Nottingham	17	112	262	210	236
130	McFadden, Daniel L	U CA, Berkeley	6	110	88	95	57
131	Wright, Jonathan H	Federal Reserve Board	9	110	141	140	157
132	Lavergne, Pascal	INRA	5	110	190	164	201
133	Iwata, Shigeru	U KS	7	110	147	127	141
134	Shin, Yongcheol	U Edinburgh	9	109	154	144	175
135	Ai, Chunrong	U FL	5	109	82	104	76
136	Timmermann, Allan	U CA, San Diego	6	109	117	116	98
137	Prucha, Ingmar R	U MD	7	108	215	165	155
138	Caner, Mehmet	U Pittsburgh	6	108	113	136	137
139	Angrist, Joshua D	MIT	7	107	78	102	68
140	Toda, Hiro Y	Osaka U	7	107	146	130	147
141	Gozalo, Pedro L	Brown U	4	106	126	131	174
142	Poirier, Dale J	U CA, Irvine	8	106	157	155	186
143	Phillips, Garry D A	Cardiff U	8	105	230	207	226
144	Jansson, Michael	U CA, Berkeley	7	103	138	156	152
145	Kitamura, Yuichi	U PA	7	103	98	126	135
146	Weiss, Andrew A	Victoria U Wellington	5	102	164	154	228
147	Tauchen, George	Duke U	8	102	96	112	78
148	Ichimura, Hidehiko	U Pittsburgh	5	101	111	111	97
149	Windmeijer, Frank A G	U Bristol	8	100	240	193	189
150	Davidson, Russell	McGill U	11	100	114	132	142

**Table 5.** Ranking of individuals by all econometrics publications based on standardized page counts, 1989-2005

Rank	Author	University	Number of articles	Standardized pages	Rank		
					KMS	LBPK	SSCI
1	Phillips, Peter C B	Yale U	74	1483	2	1	2
2	Andrews, Donald W K	Yale U	43	1032	1	2	1
3	Lee, Lung Fei	OH State U	25	641	5	5	14
4	Robinson, Peter M	LSE	32	554	3	3	3
5	Linton, Oliver B	LSE	30	540	8	8	8
6	Perron, Pierre	Boston U	30	526	9	9	7
7	Heckman, James J	U Chicago	29	515	7	4	4
8	Hansen, Bruce E	U WI	28	498	11	10	12
9	Horowitz, Joel L	Northwestern U	30	494	4	6	5
10	Koop, Gary	Strathclyde U	37	484	23	12	23
11	Saikkonen, Pentti	U Helsinki	31	483	19	20	63
12	Newey, Whitney K	MIT	33	478	6	7	6
13	Pesaran, M Hashem	U Cambridge	42	463	29	14	17
14	Johansen, Soren	U Copenhagen	22	412	26	24	27
15	White, Halbert	U CA, San Diego	33	411	12	13	13
16	Angrist, Joshua D	MIT	24	392	10	11	9
17	Hendry, David F	U Oxford	28	374	100	39	53
18	Keane, Michael P	Yale U	22	373	20	15	20
19	Bai, Jushan	NYU	17	372	15	18	18
20	Hong, Yongmiao	Cornell U	16	364	16	19	10
21	Wooldridge, Jeffrey M	MI State U	21	357	31	27	68
22	Imbens, Guido W	Berkeley	29	345	21	17	21
23	Manski, Charles F	Northwestern U	21	328	13	16	11
24	Ghysels, Eric	U NC	27	326	43	32	55
25	Lewbel, Arthur	Boston College	25	324	18	23	24
26	Hamilton, James D	U CA, San Diego	13	319	14	21	16
27	Smith, Richard J	U Warwick	27	318	33	31	37
28	Stock, James H	Harvard U	24	316	17	25	22
29	Steel, Mark F J	U Warwick	32	315	38	35	51
30	Taylor, A M Robert	U Birmingham	23	308	64	48	65
31	Rosenzweig, Mark R	Harvard U	26	307	28	22	15
32	Park, Joon Y	TX A&M U	17	304	22	30	33
33	Baltagi, Badi H	Syracuse U	33	304	66	51	111
34	Dufour, Jean Marie	U Montreal	27	302	25	26	25
35	Franses, Philip Hans	Erasmus U	32	300	113	59	79
36	Granger, Clive W J	U CA, San Diego	35	297	56	37	42
37	Choi, In	Hong Kong U of S & T	16	297	52	56	80
38	Lutkepohl, Helmut	Humboldt U Berlin	27	294	78	64	130
39	Hahn, Jinyong	UCLA	22	289	40	38	47
40	Hsiao, Cheng	U Southern CA	22	288	35	33	52
41	Geweke, John F	U Iowa	14	286	50	44	64
42	Blundell, Richard W	U College London	31	285	41	29	29
43	Chib, Siddhartha	Washington U, St Louis	23	282	27	28	38
44	Ng, Serena	U MI	19	278	39	40	44
45	Canova, Fabio	U Pompeu Fabra	13	275	127	55	89
46	Hidalgo, Javier	LSE	13	274	32	42	54
47	Li, Qi	TX A&M U	28	273	58	53	82
48	Shephard, Neil G	Nuffield College, U Oxford	18	270	48	50	40
49	Engle, Robert F	NYU	23	268	37	41	49
50	van den Berg, Gerard J	Free U Amsterdam	20	266	81	46	41

51	Deaton, Angus S	Princeton U	15	262	53	36	28
52	Bierens, Herman J	Penn State U	13	261	59	63	106
53	Card, David	U CA, Berkeley	13	249	24	34	19
54	Buchinsky, Moshe	UCLA	10	242	42	47	35
55	Chambers, Marcus J	U Essex	13	241	77	66	102
56	Timmermann, Allan	U CA, San Diego	14	240	94	67	70
57	Bollerslev, Tim	Duke U	22	238	60	58	66
58	Nelson, Daniel B	U Chicago	11	235	34	54	45
59	Potscher, Benedikt M	U Vienna	13	234	73	82	87
60	Watson, Mark W	Princeton U	16	234	36	45	39
61	Abadir, Karim M	U York	16	233	92	81	164
62	Slesnick, Daniel T	U TX	12	231	105	61	88
63	Diebold, Francis X	U PA	28	231	63	60	61
64	Vogelsang, Timothy J	Cornell U	18	227	70	80	95
65	Davidson, James	U Exeter	16	227	95	84	98
66	Gallant, A Ronald	U NC	19	227	47	62	62
67	Chesher, Andrew	U College London	14	226	45	57	32
68	Ait-Sahalia, Yacine	Princeton University	9	223	30	43	30
69	Lee, Myoung Jae	Singapore Management U	15	222	179	109	189
70	de Jong, Robert M	OH State U	17	218	82	87	158
71	Hall, Peter	Australian National U	22	217	67	70	26
72	Wolpin, Kenneth I	U PA	14	217	55	49	31
73	Chen, Songnian	Hong Kong U of S & T	13	217	62	72	113
74	Kleibergen, Frank	Brown U	12	217	61	71	60
75	Meghir, Costas	U College London	19	216	49	52	34
76	Harvey, Andrew C	U Cambridge	21	215	139	98	124
77	Lechner, Michael	U St Gallen	10	215	242	126	160
78	Hall, Alastair R	NC State U	18	212	79	76	142
79	Poirier, Dale J	U CA, Irvine	15	212	111	96	126
80	Sentana, ENRique	CEMFI	16	211	91	69	59
81	McAleer, Michael	U Western Australia	22	208	145	103	178
82	Xiao, Zhijie	U IL	14	206	75	91	112
83	Donald, Stephen G	U TX	12	206	46	65	73
84	Tsay, Ruey S	U Chicago	15	205	69	78	105
85	Jeganathan, P	U MI	4	199	101	125	NR
86	Moon, Hyungsik Roger	U Southern CA	10	199	80	89	100
87	Morrison, Catherine J	U CA, Davis	14	197	114	85	108
88	Honore, Bo E	Princeton U	14	195	44	68	46
89	Terasvirta, Timo	Stockholm School of Econ	19	193	133	107	187
90	Kumbhakar, Subal C	Binghamton U, SUNY	17	193	219	130	283
91	Paruolo, Paolo	U Insubria	11	191	106	113	212
92	Kilian, Lutz	U MI	15	190	NR	131	214
93	Laroque, Guy	INSEE-CREST	12	188	72	77	50
94	Velasco, Carlos	U Carlos III de Madrid	9	187	76	94	136
95	Pudney, Stephen	U Essex	11	184	NR	141	261
96	Clements, Michael P	U Warwick	14	183	NR	276	277
97	Nickell, Stephen J	LSE	13	181	NR	120	84
98	Acemoglu, Daron	MIT	10	180	87	73	58
99	Maasoumi, Esfandiar	Southern Methodist U	16	179	254	137	252
100	Gourieroux, Christian	U Paris IX	16	178	108	108	172
101	Schmidt, Peter	MI State U	23	178	119	99	145
102	Tauchen, George	Duke U	16	178	71	88	77
103	Nabeya, Seiji	Tokyo International U	10	176	116	142	299



104	Ericsson, Neil R	Federal Reserve System	13	175	118	146	131
105	Weiss, Andrew A	Victoria U Wellington	9	175	112	105	193
106	Campbell, John Y	Harvard U	8	175	74	75	69
107	Lucas, Andre	Tinbergen Institute	14	174	165	140	239
108	Jacoby, Hanan G	World Bank	10	173	137	86	78
109	Leybourne, Stephen J	U Nottingham	25	173	NR	232	286
110	van Dijk, Herman K	Erasmus U	13	170	157	133	248
111	Levitt, Steven D	U Chicago	11	170	85	79	43
112	Robin, Jean Marc	U Paris I	11	169	109	90	76
113	MacKinnon, James G B	Queen's U	15	168	214	164	279
114	Juselius, Katarina	U Copenhagen	8	167	NR	157	203
115	Boswijk, H Peter	U Amsterdam	12	167	183	136	199
116	Stoker, Thomas M	MIT	12	166	68	83	74
117	Bhargava, Alok	U Houston	10	166	NR	158	144
118	Kiviet, Jan F	U Amsterdam	13	164	168	167	201
119	Rudebusch, Glenn D	Fed Res Bank, San	13	164	175	95	175
120	Pakes, Ariel	Harvard U	10	164	51	74	36
121	Ploberger, Werner	U Rochester	13	162	65	92	75
122	Koopman, Siem Jan	Free U Amsterdam	13	162	197	166	155
123	Hodgson, Douglas J	U Quebec, Montreal	7	161	NR	204	NR
124	Whang, Yoon Jae	Korea U	8	161	163	156	NR
125	Slade, Margaret E	U British Columbia	7	161	172	101	110
126	Zivot, Eric	U WA	10	161	195	173	NR
127	Chang, Yoosoon	TX A&M U	8	159	150	170	280
128	Arellano, Manuel	CEMFI, Madrid	12	158	117	100	127
129	Ridder, Geert	U Southern CA	16	157	154	152	149
130	Baillie, Richard T	MI State U	10	156	218	160	246
131	Koenker, Roger W	U Illinois, Urbana- Champaign	13	156	57	93	93
132	Zellner, Arnold	U Chicago	12	154	126	123	195
133	Swanson, Norman R	Rutgers U	13	154	123	127	148
134	Stewart, Mark B	U Warwick	13	154	NR	191	244
135	Burgess, Simon M	U Bristol	13	154	NR	206	216
136	Coppejans, Mark	Barclays	6	153	130	122	146
137	Inoue, Atsushi	NC State U	11	153	191	172	NR
138	Powell, James L	Berkeley	13	153	99	106	96
139	Pagan, Adrian R	Australian National U	13	153	NR	196	263
140	Hardle, Wolfgang	Humboldt U Berlin	18	152	88	114	140
141	Kuan, Chung Ming	Academia Sinica	14	151	NR	226	NR
142	Corradi, Valentina	Queen Mary	10	151	162	179	281
143	Tsionas, Efthymios G	Athens U Econ and Business	7	149	210	151	157
144	Elliott, Graham	U CA, San Diego	14	149	141	135	143
145	Psaradakis, Zacharias	Birkbeck College, U London	16	149	NR	295	NR
146	Lobato, Ignacio N	ITAM	12	149	128	145	198
147	Flinn, Christopher J	NYU	5	148	122	104	101
148	Vuong, Quang H	U Southern CA	12	148	107	162	83
149	Kohn, Robert	U New South Wales	15	147	86	110	117
150	Paarsch, Harry J	U IA	8	147	213	150	267

**Table 6.** Ranking of individuals by the number of theoretical econometric articles, 1989-2005

Rank	Author	University	Number of articles	Standardized pages	Hall Rank	KMS Rank	LBPk Rank	SSCI Rank
1	Phillips, Peter C B	Yale U	68	1361	1	2	1	2
2	Andrews, Donald W K	Yale U	41	999	2	1	2	1
3	Robinson, Peter M	LSE	30	529	4	3	3	3
4	Saikkonen, Pentti	U Helsinki	30	464	6	14	13	32
5	Newey, Whitney K	MIT	29	452	7	6	5	4
6	Linton, Oliver B	LSE	28	513	5	7	6	6
7	White, Halbert	U CA, San Diego	28	373	11	8	9	9
8	Li, Qi	TX A&M U	27	268	23	31	25	38
9	Hansen, Bruce E	U WI	25	444	8	9	8	10
10	Dufour, Jean Marie	U Montreal	25	280	21	15	16	13
11	Smith, Richard J	U Warwick	24	296	19	21	18	20
12	Pesaran, M Hashem	U Cambridge	24	264	24	41	28	33
13	Lee, Lung Fei	OH State U	23	614	3	5	4	8
14	Horowitz, Joel L	Northwestern University	23	404	9	4	7	5
15	Taylor, A M Robert	U Birmingham	23	308	16	35	23	29
16	Perron, Pierre	Boston U	22	402	10	10	10	12
17	Hahn, Jinyong	UCLA	22	289	20	25	21	24
18	Chib, Siddhartha	Washington U, St Louis	21	261	25	16	19	22
19	Lutkepohl, Helmut	European U Institute	21	247	26	58	43	83
20	Hall, Peter	Australian National U	21	206	42	44	38	14
21	Granger, Clive W J	U CA, San Diego	21	171	58	74	59	54
22	Imbens, Guido W	Berkeley	20	240	28	24	20	15
23	Schmidt, Peter	MI State U	20	159	70	94	68	72
24	Baltagi, Badi H	Syracuse U	20	116	123	167	148	188
25	Johansen, Soren	U Copenhagen	19	370	12	17	15	17
26	Wooldridge, Jeffrey M	MI State U	19	342	14	18	14	34
27	Steel, Mark F J	U of Warwick	19	214	38	47	37	47
28	Koop, Gary	Strathclyde U	18	209	39	68	47	60
29	Franses, Philip Hans	Erasmus U	18	168	60	162	90	104
30	de Jong, Robert M	OH State U	17	218	34	51	44	66
31	Ghysels, Eric	U NC	17	205	43	57	42	52
32	Leybourne, Stephen J	U Nottingham	17	112	129	262	210	236
33	Park, Joon Y	TX A&M U	16	299	17	13	17	16
34	Choi, In	Hong Kong U S & T	16	297	18	28	24	37
35	Hendry, David F	U Oxford	16	219	32	199	77	88

36	Stock, James H	Harvard U	16	218	33	20	27	21
37	McAleer, Michael	U Western Australia	16	138	88	143	122	171
38	Bai, Jushan	NYU	15	344	13	11	11	11
39	Shephard, Neil G	Nuffield College, U Oxford	15	245	27	29	29	25
40	Abadir, Karim M	U York	15	215	37	59	53	86
41	Gourieroux, Christian	U Paris IX	15	170	59	71	65	75
42	Ng, Serena	U MI	14	220	31	27	31	31
43	Manski, Charles F	Northwestern U	14	207	40	23	26	18
44	Xiao, Zhijie	U IL	14	206	41	43	48	49
45	Honore, Bo E	Princeton U	14	195	49	26	32	23
46	Vogelsang, Timothy J	Cornell U	14	194	50	52	57	62
47	Gallant, A Ronald	U NC	14	181	56	39	45	40
48	MacKinnon, James G B	Queen's U	14	151	74	132	92	133
49	Godfrey, Leslie G	U York	14	146	78	184	91	150
50	Kohn, Robert	U New South Wales	14	135	91	61	72	65
51	King, Maxwell L	Monash U	14	134	94	144	105	153
52	Hardle, Wolfgang	Humboldt U Berlin	14	118	121	69	94	93
53	Hong, Yongmiao	Cornell U	13	340	15	12	12	7
54	Hidalgo, Javier	LSE	13	274	22	19	22	26
55	Potscher, Benedikt M	U Vienna	13	234	29	42	40	39
56	Chen, Songnian	Hong Kong U S & T	13	217	35	33	35	50
57	Davidson, James	U Exeter	13	203	44	54	52	61
58	Kiviet, Jan F	Tinbergen Institute	13	164	62	95	80	81
59	Ploberger, Werner	U Rochester	13	162	65	36	49	35
60	Hall, Alastair R	NC State U	13	160	69	72	66	94
61	Carroll, Raymond J	TX A&M U	13	120	116	62	83	71
62	Newbold, Paul	U Nottingham	13	81	199	NR	280	NR
63	Savin, N Eugene	U IA	13	73	225	192	192	190
64	Kleibergen, Frank	Brown U	12	217	36	32	33	28
65	Hsiao, Cheng	U Southern CA	12	196	48	48	36	45
66	Engle, Robert F	NYU	12	166	61	53	58	59
67	Lewbel, Arthur	Boston College	12	164	63	49	50	51
68	Bollerslev, Tim	Duke U	12	148	77	81	69	67
69	Powell, James L	Berkeley	12	144	81	64	64	46
70	Terasvirta, Timo	Stockholm School of Econ	12	133	95	100	93	123
71	Elliott, Graham	U CA, San Diego	12	132	96	90	84	70
72	Bierens, Herman J	PA State U	11	229	30	34	34	55
73	Paruolo, Paolo	U Insubria	11	191	51	66	61	84
74	Sentana, Enrique	CEMFI	11	155	72	79	62	56

75	Inoue, Atsushi	NC State U	11	153	73	102	85	116
76	Lobato, Ignacio N	ITAM	11	142	84	83	79	87
77	Lieberman, Offer	Technion	11	138	86	118	133	217
78	Kilian, Lutz	U MI	11	128	100	228	139	181
79	Rilstone, Paul	York U	11	124	111	210	124	216
80	Politis, Dimitris N	U CA, San Diego	11	118	120	99	128	121
81	Davidson, Russell	McGill U	11	100	150	114	132	142
82	Diebold, Francis X	U Penn	11	86	185	194	166	158
83	Moon, Hyungsik Roger	U Southern CA	10	199	46	46	46	43
84	Geweke, John F	U Iowa	10	198	47	63	54	53
85	Donald, Stephen G	U TX	10	181	55	30	39	41
86	Nabeya, Seiji	Tokyo International U	10	176	57	67	74	115
87	Lee, Myoung Jae	Singapore Management U	10	163	64	131	96	120
88	Corradi, Valentina	Queen Mary, U London	10	151	75	92	89	112
89	Chesher, Andrew	U College London	10	138	87	38	55	30
90	Arellano, Manuel	CEMFI, Madrid	10	129	98	84	75	73
91	Swanson, Norman R	Rutgers U	10	125	108	86	88	77
92	van Dijk, Herman K	Econometric Institute	10	124	110	140	121	165
93	Lucas, Andre	Free U Amsterdam	10	124	112	156	135	184
94	Kuan, Chung Ming	Academia Sinica	10	116	122	161	149	159
95	Vella, Francis	European U Institute	10	116	124	173	115	143
96	Florens, Jean Pierre	U Toulouse	10	98	152	145	160	195
97	Judge, George G	Berkeley	10	83	191	119	152	131
98	Osiewalski, Jacek	Academy of Economics, Krakow	10	76	213	155	172	197
99	Kramer, Walter	U Dortmund	10	50	NR	NR	NR	NR
100	Velasco, Carlos	U Carlos III de Madrid	9	187	53	45	51	63
101	Abrevaya, Jason	Purdue U	9	146	79	112	106	96
102	Tsay, Ruey S	U Chicago	9	143	82	56	73	69
103	Fan, Yanqin	U Windsor	9	127	102	109	123	187
104	Monfort, Alain	Ecole Polytechnique	9	125	106	128	119	154
105	Vuong, Quang H	Penn State U	9	124	109	75	100	48
106	Renault, Eric	CIRANO	9	123	113	110	108	99
107	Chen, Xiaohong	NYU	9	113	127	80	97	80
108	Wright, Jonathan H	Federal Reserve Board	9	110	131	141	140	157
109	Shin, Yongcheol	U Edinburgh	9	109	134	154	144	175
110	Koenker, Roger W	U of Illinois, Urbana-Champaign	9	97	155	77	114	82
111	Orme, Chris D	U Manchester	9	97	156	NR	208	NR
112	Magnus, Jan R	Tilburg U	9	86	186	229	223	263
113	Kiefer, Nicholas M	Cornell U	9	77	210	208	201	255

114	Verbeek, Marno	Erasmus U Rotterdam	9	68	241	268	225	NR
115	Ullah, Aman	U CA, Riverside	9	54	NR	NR	NR	NR
116	Ait-Sahalia, Yacine	Princeton University	8	189	52	22	30	19
117	Nelson, Daniel B	NBER	8	187	54	40	41	44
118	Chambers, Marcus J	U Essex	8	162	66	73	76	102
119	Whang, Yoon Jae	Korea U	8	161	68	93	78	122
120	Chang, Yoosoon	Rice U	8	159	71	85	82	109
121	Tanaka, Katsuto	Hitotsubashi U	8	144	80	89	103	233
122	Zivot, Eric	U WA	8	139	85	120	107	176
123	Stoker, Thomas M	MIT	8	135	92	55	63	58
124	Khan, Shakeeb	U Rochester	8	130	97	87	87	92
125	Boswijk, H Peter	U Amsterdam	8	129	99	123	110	108
126	Larsson, Rolf	Uppsala U	8	122	114	223	238	NR
127	Heckman, James J	U Chicago	8	122	115	65	71	42
128	West, Kenneth D	U WI	8	114	126	115	99	90
129	Poirier, Dale J	U CA, Irvine	8	106	142	157	155	186
130	Phillips, Garry D A	Cardiff U	8	105	143	230	207	226
131	Tauchen, George	Duke U	8	102	147	96	112	78
132	Windmeijer, Frank A G	U Bristol	8	100	149	240	193	189
133	Sherman, Robert P	CA Institute of Technology	8	95	158	121	162	127
134	Delgado, Miguel A	U Carlos III de Madrid	8	92	167	179	159	148
135	Shin, Dong Wan	Ewha U	8	90	172	180	174	225
136	Harvey, Andrew C	U Cambridge	8	90	173	266	228	232
137	Psaradakis, Zacharias	Birkbeck College	8	80	200	NR	NR	NR
138	Rahbek, Anders	U Copenhagen	8	75	217	NR	293	NR
139	Machado, Jose A F	Universidade NOVA de Lisboa	8	72	231	172	215	242
140	Simar, Leopold	Catholic U Louvain	8	66	250	171	206	207
141	Ohtani, Kazuhiro	Kobe U	8	62	267	290	273	NR
142	Bera, Anil K	U IL	8	54	NR	NR	NR	NR
143	Nijman, Theo E	Tilburg U	8	53	NR	NR	287	NR
144	Srivastava, Virendra K	Lucknow U	8	50	NR	NR	NR	NR
145	Nankervis, John C	U Surrey	8	47	NR	NR	NR	NR
146	Hodgson, Douglas J	U Quebec	7	161	67	170	98	130
147	Spanos, Aris	VA Polytechnic	7	126	105	137	125	199
148	Iwata, Shigeru	U KS	7	110	133	147	127	141
149	Prucha, Ingmar R	U MD	7	108	137	215	165	155
150	Angrist, Joshua D	MIT	7	107	139	78	102	68
151	Toda, Hiro Y	Osaka U	7	107	140	146	130	147
152	Jansson, Michael	Berkeley	7	103	144	138	156	152

153	Kitamura, Yuichi	U PA	7	103	145	98	126	135
154	Pagan, Adrian R	Australian National U	7	99	151	NR	195	203
155	Koopman, Siem Jan	Tinbergen Institute	7	95	159	197	176	136
156	Hong, Han	Duke U	7	95	160	97	120	85
157	Clements, Michael P	U Warwick	7	94	161	NR	NR	NR
158	Zellner, Arnold	U Chicago	7	94	162	148	146	166
159	Breitung, Jorg	U Bonn	7	94	165	218	183	261
160	Haldrup, Niels	U Aarhus	7	89	176	202	168	170
161	Hausman, Jerry A	MIT	7	88	178	196	213	118
162	Watson, Mark W	Princeton U	7	87	183	107	141	110
163	Mammen, Enno	U Mannheim	7	81	197	104	151	89
164	Marmol, Francesc	U Carlos III de Madrid	7	81	198	216	217	202
165	Fernandez, Carmen	U St Andrews	7	72	232	151	180	209
166	Knight, John L	U Western Ontario	7	71	236	295	283	NR
167	Zinde-Walsh, Victoria	McGill U	7	69	238	252	251	NR
168	McCabe, Brendan P M	U Liverpool	7	68	242	232	229	262
169	Ronchetti, Elvezio	U Geneva	7	68	243	127	177	163
170	Magee, Lonnie	McMaster U	7	63	263	271	235	164
171	Mitnik, Stefan	U Kiel	7	62	266	NR	297	256
172	Fiorentini, Gabriele	U Florence	7	59	282	NR	286	266
173	Trivedi, Pravin K	IN U	7	59	283	NR	NR	NR
174	Burridge, Peter	City U, London	7	57	287	NR	279	NR
175	Kokoszka, Piotr S	Utah State U	7	53	NR	NR	NR	NR
176	Galbraith, John W	McGill U	7	48	NR	NR	NR	NR
177	Ahn, Seung Chan	AZ State U	7	48	NR	NR	NR	NR

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**Table 7.** Ranking of individuals by the number of all econometric articles, 1989-2005

Rank	Author	University	Number of articles	Standardized pages	Hall Rank	KMS Rank	LBPk Rank	SSCI Rank
1	Phillips, Peter C B	Yale U	74	1483	1	2	1	2
2	Andrews, Donald W K	Yale U	43	1032	2	1	2	1
3	Pesaran, M Hashem	U Cambridge	42	463	13	29	14	17
4	Koop, Gary	Strathclyde U	37	484	10	23	12	23
5	Granger, Clive W J	U CA, San Diego	35	297	36	56	37	42
6	Newey, Whitney K	MIT	33	478	12	6	7	6
7	White, Halbert	U CA, San Diego	33	411	15	12	13	13
8	Baltagi, Badi H	Syracuse U	33	304	33	66	51	111
9	Robinson, Peter M	LSE	32	554	4	3	3	3
10	Steel, Mark F J	U Warwick	32	315	29	38	35	51
11	Franses, Philip Hans	Erasmus U	32	300	35	113	59	79
12	Saikkonen, Pentti	U Helsinki	31	483	11	19	20	63
13	Blundell, Richard W	U College London	31	285	42	41	29	29
14	Linton, Oliver B	LSE	30	540	5	8	8	8
15	Perron, Pierre	Boston U	30	526	6	9	9	7
16	Horowitz, Joel L	Northwestern U	30	494	9	4	6	5
17	Heckman, James J	U Chicago	29	515	7	7	4	4
18	Imbens, Guido W	Berkeley	29	345	22	21	17	21
19	Hansen, Bruce E	U WI	28	498	8	11	10	12
20	Hendry, David F	U Oxford	28	374	17	100	39	53
21	Li, Qi	TX A&M U	28	273	47	58	53	82
22	Diebold, Francis X	U PA	28	231	63	63	60	61
23	Ghysels, Eric	U NC	27	326	24	43	32	55
24	Smith, Richard J	U Warwick	27	318	27	33	31	37
25	Dufour, Jean Marie	U Montreal	27	302	34	25	26	25
26	Lutkepohl, Helmut	Humboldt U Berlin	27	294	38	78	64	130
27	Rosenzweig, Mark R	Harvard U	26	307	31	28	22	15
28	Lee, Lung Fei	OH State U	25	641	3	5	5	14
29	Lewbel, Arthur	Boston College	25	324	25	18	23	24
30	Leybourne, Stephen J	U Nottingham	25	173	109	NR	232	286
31	Angrist, Joshua D	MIT	24	392	16	10	11	9
32	Stock, James H	Harvard U	24	316	28	17	25	22
33	Taylor, A M Robert	U Birmingham	23	308	30	64	48	65
34	Chib, Siddhartha	Washington U, St Louis	23	282	43	27	28	38
35	Engle, Robert F	NYU	23	268	49	37	41	49
36	Schmidt, Peter	MI State U	23	178	101	119	99	145
37	Johansen, Soren	U Copenhagen	22	412	14	26	24	27
38	Keane, Michael P	Yale U	22	373	18	20	15	20
39	Hahn, Jinyong	UCLA	22	289	39	40	38	47
40	Hsiao, Cheng	U Southern CA	22	288	40	35	33	52
41	Bollerslev, Tim	Duke U	22	238	57	60	58	66
42	Hall, Peter	Australian National U	22	217	71	67	70	26
43	McAleer, Michael	U Western Australia	22	208	81	145	103	178
44	Wooldridge, Jeffrey M	MI State U	21	357	21	31	27	68
45	Manski, Charles F	Northwestern U	21	328	23	13	16	11

46	Harvey, Andrew C	U Cambridge	21	215	76	139	98	124
47	van den Berg, Gerard J	Free U Amsterdam	20	266	50	81	46	41
48	Ng, Serena	U MI	19	278	44	39	40	44
49	Gallant, A Ronald	U NC	19	227	66	47	62	62
50	Meghir, Costas	U College, London	19	216	75	49	52	34
51	Terasvirta, Timo	Stockholm School of Econ	19	193	89	133	107	187
52	Slottje, Daniel J	Southern Methodist U	19	135	174	237	180	NR
53	Newbold, Paul	U Nottingham	19	120	222	NR	NR	NR
54	Shephard, Neil G	Nuffield College, U Oxford	18	270	48	48	50	40
55	Vogelsang, Timothy J	Cornell U	18	227	64	70	80	95
56	Hall, Alastair R	NC State U	18	212	78	79	76	142
57	Hardle, Wolfgang	Humboldt U Berlin	18	152	140	88	114	140
58	Behrman, Jere R	U PA	18	138	169	284	154	129
59	Bai, Jushan	NYU	17	372	19	15	18	18
60	Park, Joon Y	Seoul National U	17	304	32	22	30	33
61	de Jong, Robert M	OH State U	17	218	70	82	87	158
62	Kumbhakar, Subal C	Binghamton U, SUNY	17	193	90	219	130	283
63	Hong, Yongmiao	Cornell U	16	364	20	16	19	10
64	Choi, In	Hong Kong U S & T	16	297	37	52	56	80
65	Watson, Mark W	Princeton U	16	234	60	36	45	39
66	Abadir, Karim M	U York	16	233	61	92	81	164
67	Davidson, James	U Exeter	16	227	65	95	84	98
68	Sentana, Enrique	CEMFI	16	211	80	91	69	59
69	Maasoumi, Esfandiar	Southern Methodist U	16	179	99	254	137	252
70	Gourieroux, Christian	U Paris IX	16	178	100	108	108	172
71	Tauchen, George	Duke U	16	178	102	71	88	77
72	Ridder, Geert	U Southern CA	16	157	129	154	152	149
73	Psaradakis, Zacharias	Birkbeck College, U London	16	149	145	NR	295	NR
74	van Soest, Arthur	RAND Corp	16	131	185	283	187	236
75	Deaton, Angus S	Princeton U	15	262	51	53	36	28
76	Lee, Myoung Jae	Singapore Management U	15	222	69	179	109	189
77	Poirier, Dale J	U CA, Irvine	15	212	79	111	96	126
78	Tsay, Ruey S	U Chicago	15	205	84	69	78	105
79	Kilian, Lutz	CEPR	15	190	92	NR	131	214
80	Mackinnon, James G B	Queen's U Kingston	15	168	113	214	164	279
81	Kohn, Robert	U New South Wales	15	147	149	86	110	117
82	King, Maxwell L	Monash U	15	144	159	258	203	NR
83	Trivedi, Pravin K	IN U	15	137	171	NR	265	NR
84	Taylor, Mark P	U Warwick	15	120	218	NR	251	288
85	Osiewalski, Jacek	Cracow U Econ	15	113	241	223	236	NR
86	Hall, Stephen G	Leicester U	15	97	NR	NR	NR	NR
87	Savin, N Eugene	U Iowa	15	87	NR	NR	NR	NR
88	Geweke, John F	U of Iowa, Iowa City	14	286	41	50	44	64
89	Timmermann, Allan	U CA, San Diego	14	240	56	94	67	70
90	Chesher, Andrew	U College London	14	226	67	45	57	32
91	Wolpin, Kenneth I	U PA	14	217	72	55	49	31
92	Xiao, Zhijie	U IL	14	206	82	75	91	112



93	Morrison, Catherine J	U CA, Davis	14	197	87	114	85	108
94	Honore, Bo E	Princeton U	14	195	88	44	68	46
95	Clements, Michael P	U Warwick	14	183	96	NR	276	277
96	Lucas, Andre	Tinbergen Institute	14	174	107	165	140	239
97	Kuan, Chung Ming	Academia Sinica	14	151	141	NR	226	NR
98	Elliott, Graham	U CA, San Diego	14	149	144	141	135	143
99	Godfrey, Leslie G	U York	14	146	151	NR	192	NR
100	Sickles, Robin C	Rice U	14	141	164	272	176	227
101	Carroll, Raymond J	TX A&M U	14	129	189	102	155	150
102	Gregory, Allan W	Queen's U Kingston	14	129	191	NR	267	NR
103	Palm, Franz C	U Maastricht	14	121	217	NR	NR	NR
104	Kiefer, Nicholas M	Cornell U	14	107	257	NR	294	NR
105	Nijman, Theo E	Tilburg U	14	99	296	NR	NR	NR
106	Hamilton, James D	U CA, San Diego	13	319	26	14	21	16
107	Canova, Fabio	U Pompeu Fabra	13	275	45	127	55	89
108	Hidalgo, Javier	LSE	13	274	46	32	42	54
109	Bierens, Herman J	PA State U	13	261	52	59	63	106
110	Card, David	Berkeley	13	249	53	24	34	19
111	Chambers, Marcus J	U Essex	13	241	55	77	66	102
112	Potscher, Benedikt M	U Vienna	13	234	59	73	82	87
113	Chen, Songnian	Hong Kong U S & T	13	217	73	62	72	113
114	Nickell, Stephen J	Bank of England	13	181	97	NR	120	84
115	Ericsson, Neil R	Federal Reserve System	13	175	104	118	146	131
116	van Dijk, Herman K	Econometric Institute	13	170	110	157	133	248
117	Kiviet, Jan F	Tinbergen Institute	13	164	118	168	167	201
118	Rudebusch, Glenn D	Fed Res Bank, San Francisco	13	164	119	175	95	175
119	Ploberger, Werner	U Rochester	13	162	121	65	92	75
120	Koopman, Siem Jan	Free U Amsterdam	13	162	122	197	166	155
121	Koenker, Roger W	U IL, Urbana-Champaign	13	156	131	57	93	93
122	Swanson, Norman R	Rutgers U	13	154	133	123	127	148
123	Stewart, Mark B	U Warwick	13	154	134	NR	191	244
124	Burgess, Simon M	U Bristol	13	154	135	NR	206	216
125	Powell, James L	Berkeley	13	153	138	99	106	96
126	Pagan, Adrian R	Australian National U	13	153	139	NR	196	263
127	Vella, Francis	European U Institute	13	134	176	NR	186	NR
128	Whiteman, Charles H	U IA	13	96	318	NR	NR	NR
129	Slesnick, Daniel T	U TX	12	231	62	105	61	88
130	Kleibergen, Frank	Brown U	12	217	74	61	71	60
131	Donald, Stephen G	U TX	12	206	83	46	65	73
132	Laroque, Guy	INSEE-CREST	12	188	93	72	77	50
133	Boswijk, H Peter	U Amsterdam	12	167	115	183	136	199
134	Stoker, Thomas M	MIT	12	166	116	68	83	74
135	Arellano, Manuel	CEMFI, Madrid	12	158	128	117	100	127
136	Zellner, Arnold	U Chicago	12	154	132	126	123	195
137	Lobato, Ignacio N	ITAM	12	149	146	128	145	198
138	Vuong, Quang H	U Southern CA, Los Angeles	12	148	148	107	162	83

139	Haldrup, Niels	U Aarhus	12	146	153	232	175	220
140	Wright, Jonathan H	Federal Reserve Board	12	145	154	247	200	NR
141	Orme, Chris D	U Manchester	12	132	183	NR	257	NR
142	Kim, Chang Jin	Korea U	12	130	187	NR	210	NR
143	Lee, Kevin C	U Leicester	12	125	202	NR	264	256
144	Viscusi, W Kip	Harvard U	12	124	208	173	163	141
145	Machin, Stephen J	U College London	12	119	225	NR	299	NR
146	Ravallion, Martin	Indian Statistical Institute	12	111	244	NR	NR	NR
147	Booth, Alison L	Australian National U	12	111	245	NR	NR	NR
148	Magnus, Jan R	Tilburg U	12	106	261	NR	NR	NR
149	de Jong, David N	U Pittsburgh	12	104	270	NR	NR	NR
150	Verbeek, Marno	Erasmus U Rotterdam	12	97	NR	NR	NR	NR
151	Cheung, Yin Wong	U CA, Santa Cruz	12	84	NR	NR	NR	NR

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**Table 8.** Top 20 universities by number of pages by journal, 1989-2005

Journal	Rank	Affiliation	Standardized pages	Number of articles	Rank All econometrics 1989-2005 <sup>a</sup>
<b><i>Econometrica</i></b>	1	Yale U	1337	104	1
	2	U Chicago	611	57	2
	3	MIT	599	66	5
	4	Northwestern U	494	53	11
	5	Princeton U	449	44	7
	6	LSE	422	41	4
	7	Harvard U	330	49	3
	8	U CA, San Diego	287	35	8
	9	Berkeley	253	38	10
	10	Stanford U	240	29	12
	11	U IA	233	41	33
	12	U PA	210	37	6
	13	NYU	195	27	13
	14	U Montreal	188	30	18
	15	U Southern CA	163	30	28
	16	U MN, Minneapolis	150	27	25
	17	Duke U	148	20	17
	18	Cornell U	142	25	15
	19	U WI, Madison	134	18	19
	20	U Rochester	120	15	21
<b><i>Econometric Theory</i></b>	1	Yale U	593	55	1
	2	U MI	367	17	14
	3	LSE	353	36	4
	4	U Helsinki	338	22	66
	5	U CA, San Diego	257	37	8
	6	Hong Kong U of S & T	221	25	51
	7	MIT	216	8	5
	8	U York, UK	202	19	29
	9	TX A&M U	193	22	30
	10	U Essex	185	11	43
	11	MI State U	184	28	34
	12	Cornell U	183	18	15
	13	Hitotsubashi U	159	9	110
	14	U Carlos III	159	23	37
	15	Cambridge U	152	33	27
	16	Humboldt U	149	29	63
	17	U Southern CA	142	27	28
	18	U TX, Austin	138	9	26
	19	ANU	136	24	42
	20	U IL, Urbana-Champaign	130	33	48
<b><i>J of Econometrics</i></b>	1	U Chicago	729	126	2
	2	Yale U	668	81	1
	3	U CA, San Diego	666	153	8
	4	LSE	631	85	4
	5	Tilburg U	578	161	20
	6	MIT	492	73	5

7	U Montreal	482	123	18
8	Berkeley	449	111	10
9	Duke U	425	68	17
10	Hong Kong U of S & T	422	36	51
11	Harvard U	415	51	3
12	U Southern CA	392	61	28
13	MI State U	380	71	34
14	Northwestern U	377	44	11
15	Princeton U	372	57	7
16	U PA	370	66	6
17	Stanford U	343	39	12
18	U Rochester	340	39	21
19	NYU	317	22	13
20	TX A&M U	303	75	30

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<sup>a</sup>Rank in all 16 journals as reported in Table3.

**Table 9.** Top 100 universities by standardized pages in three core econometric journals, 1989-2005

Rank	University	Standardized pages <sup>a</sup>	Number articles <sup>b</sup>	Rank
				All econometrics 1989-2005 <sup>c</sup>
1	Yale U	2598	127	1
2	U Chicago	1448	74	2
3	U London, LSE	1406	78	4
4	MIT	1307	65	5
5	U CA, San Diego	1210	76	8
6	Princeton U	886	52	7
7	Northwestern U	882	49	11
8	Harvard U	831	54	3
9	U CA, Berkeley	778	56	10
10	U Montreal	738	50	18
11	Tilburg U	718	51	20
12	U Southern CA	698	50	28
13	U MI	692	28	14
14	U PA	660	47	6
15	Hong Kong U of S & T	658	38	51
16	Stanford U	636	36	12
17	Duke U	614	33	17
18	MI State U	609	48	34
19	NYU	599	34	13
20	U Rochester	579	36	21
21	U IA	555	39	33
22	U Carlos III	523	26	37
23	Brown U	512	32	39
24	TX A&M U	506	36	30
25	U York, UK	488	39	29
26	U MN, Minneapolis	473	31	25
27	U WI, Madison	467	31	19
28	Cornell U	454	29	15
29	U Helsinki	446	25	66
30	U TX, Austin	425	28	26
31	U NC, Chapel Hill	421	24	50
32	U Toronto	411	28	23
33	Cambridge U	409	34	27
34	U Copenhagen	385	20	46
35	Boston U	375	23	45
36	Columbia U	366	21	32
37	CREST	362	42	69
38	U Amsterdam	360	29	40
39	U IL, Urbana-Champaign	350	25	48
40	U CA, Los Angeles	346	28	16
41	U British Columbia	344	21	41
42	Humboldt U	332	27	63
43	INSEE, Paris	329	29	76
44	U Essex	328	19	43
45	U MD, College Park	323	21	38
46	NC State U	320	21	47
47	Rice U	317	20	75
48	Ewha U	311	12	104
49	U Bristol	307	25	49
50	OH State U	304	21	24
51	Boston Col	291	20	62

52	Oxford U	286	21	9
53	CMU	283	19	31
54	WA U, St Louis	281	17	56
55	Seoul National U	267	18	113
56	SMU	265	23	55
57	PA State U	264	19	52
58	ANU	262	22	42
59	Indiana U	260	22	64
60	U New S Wales	246	17	58
61	U Catholique de Louvain	244	26	73
62	UCL	243	24	44
63	Free U Amsterdam	243	14	54
64	Hitotsubashi U	241	13	110
65	Monash U	237	17	68
66	U des Sciences Sociales (Toulouse I)	224	15	93
67	European U Inst, Florence	222	17	85
68	U Birmingham	215	17	89
69	U Auckland	212	23	95
70	CA Inst of Tech	197	12	99
71	U Pittsburgh	193	15	72
72	Queen's U, Canada	191	15	59
73	Athens U	190	8	81
74	VA Polytechnic Inst & State U	189	9	102
75	Aarhus U	186	17	80
76	Vienna U	182	9	114
77	U VA	181	13	57
78	U Exeter	179	13	112
79	Iowa State U	178	11	77
80	U Western Ontario	178	17	67
81	U Western Australia	177	11	106
82	SUNY, Albany	174	14	139
83	Rutgers U	167	15	88
84	U CA, Irvine	165	13	83
85	Johns Hopkins U	164	11	79
86	Technical U Vienna	164	14	169
87	Tokyo International U	164	9	175
88	U Limburg-Maastricht	156	7	84
89	U FL	155	11	91
90	CEMFI, Madrid	153	11	107
91	U WA	152	10	61
92	U KS	149	9	132
93	Chinese U Hong Kong	149	5	127
94	U di Bologna	148	6	108
95	U Edinburgh	144	9	111
96	Purdue U	142	10	87
97	U Southampton	141	10	71
98	U CA, Santa Barbara	133	9	74
99	U AZ	132	7	126
100	McGill U	131	9	124

<sup>a</sup>Standardized pages for all econometrics articles in three core econometric journals: *Econometrica*, *ET*, and *JoE*

<sup>b</sup>Number of articles in the three core econometric journals.

<sup>c</sup>Rank in all 16 journals reported in Table 3.

**Table 10.** Top 20 individuals by number of pages by journal, 1989-2005

Journal	Rank	Author	University	Standardized pages	Number articles	Rank	
						All econometrics 1989-2005 <sup>a</sup>	Theory 1989-2005 <sup>b</sup>
<b>Econometrica</b>	1	Andrews, Donald W K	Yale U	641.5	23	2	2
	2	Phillips, Peter C B	Yale U	389	16	1	1
	3	Newey, Whitney K	MIT	217	15	12	7
	4	Horowitz, Joel L	Northwestern U	205	9	9	9
	5	Robinson, Peter M	LSE	197	9	4	4
	6	Manski, Charles F	Northwestern U	143	8	23	40
	7	Bai, Jushan	NYU	120	5	19	13
	8	Park, Joon Y	TX A&M U	115	4	32	17
	9	Matzkin, Rosa L	Northwestern U	107	4	155	89
	10	Dufour, Jean Marie	U Montreal	106	7	34	21
	11	White, Halbert	U CA, San Diego	102	6	15	11
	12	Perron, Pierre	Boston U	101	4	6	10
	13	Card, David	Berkeley	99	4	53	N/R
	14	Stock, James H	Harvard U	98	7	28	33
	15	Hong, Yongmiao	Cornell U	97	4	20	15
	16	Hansen, Bruce E	U WI	94	5	8	8
	17	Honore, Bo E	Princeton U	92	5	88	49
	18	Chesher, Andrew	U College London	87	6	67	87
	19	Heckman, James J	U Chicago	86	4	7	115
	20	Linton, Oliver B	LSE	81	4	5	5
<b>Econometric Theory</b>	1	Phillips, Peter C B	Yale U	360	17	1	1
	2	Saikkonen, Pentti	U Helsinki	281	14	11	6
	3	Lee, Lung Fei	OH State U	249	9	3	3
	4	Linton, Oliver B	LSE	203	9	5	5
	5	Jeganathan, P	U MI	199	4	85	45
	6	Andrews, Donald W K	Yale U	130	6	2	2
	7	Abadir, Karim M	U York	129	7	61	37
	8	Nabeya, Seiji	Tokyo International U	125	6	103	57
	9	Choi, In	Yale U	123	6	37	18
	10	Baltagi, Badi H	Syracuse U	122	6	33	123
	11	Tanaka, Katsuto	Hitotsubashi U	122	6	158	80
	12	Hansen, Bruce E	U WI, Madison	120	8	8	8

	13	Potscher, Benedikt M	Vienna U	117	7	59	29
	14	Lieberman, Offer	Technion	115	8	168	86
	15	Wooldridge, Jeffrey M	MI State U	102	6	21	14
	16	Xiao, Zhijie	U IL	101	6	82	41
	17	Perron, Pierre	Boston U	97	5	6	10
	18	Hidalgo, Javier	LSE	95	4	46	22
	19	Park, Joon Y	TX A&M U	94	6	32	17
	20	de Jong, Robert M	OH State U	92	9	70	34
<b>J of Econometrics</b>	1	Phillips, Peter C B	Yale U	333	18	1	1
	2	Lee, Lung Fei	OH State U	288	10	3	3
	3	Koop, Gary	Strathclyde U	189	15	10	39
	4	Perron, Pierre	Boston U	167	8	6	10
	5	Pesaran, M Hashem	U Southern CA	159	13	13	24
	6	Steel, Mark F J	U Warwick	154	13	29	38
	7	Chib, Siddhartha	WA U, St Louis	154	12	43	25
	8	Robinson, Peter M	U London, LSE	152	11	4	4
	9	Wooldridge, Jeffrey M	MI State U	147	7	21	14
	10	Andrews, Donald W K	Yale U	140	7	2	2
	11	Li, Qi	TX A&M U	135	12	47	23
	12	Hidalgo, Javier	U London, LSE	135	7	46	22
	13	Linton, Oliver B	U London, LSE	132	6	5	5
	14	Chen, Songnian	Hong Kong U of S & T	131	7	73	35
	15	Schmidt, Peter	MI State U	127	16	101	70
	16	Horowitz, Joel L	Northwestern U	126	8	9	9
	17	Hansen, Bruce E	U WI, Madison	124	6	8	8
	18	Coppejans, Mark	Barclays	121	4	136	93
	19	Choi, In	Hong Kong U of S & T	120	6	37	18
	20	Johansen, Soren	European U Inst	119	7	14	12

<sup>a</sup>Rank in all 16 journals in all econometrics as reported in Table 5.

<sup>b</sup>Rank in all 16 journals in theoretical econometrics as reported in Table 4.



**Table 11.** Top 100 individuals by standardized pages in three core econometrics journals, 1989-2005

Rank	Author	University	Standardized pages <sup>a</sup>	Number articles <sup>b</sup>	Rank	
					All econometrics	Econometric theory
					1989-2005 <sup>c</sup>	1989-2005 <sup>d</sup>
1	Phillips, Peter C B	Yale U	1083	51	1	1
2	Andrews, Donald W K	Yale U	911	36	2	2
3	Lee, Lung Fei	OH State U	565	20	3	3
4	Linton, Oliver B	LSE	415	19	5	5
5	Robinson, Peter M	LSE	411	24	4	4
6	Horowitz, Joel L	Northwestern U	376	20	9	9
7	Saikkonen, Pentti	U Helsinki	369	21	11	6
8	Perron, Pierre	Boston U	365	17	6	10
9	Newey, Whitney K	MIT	353	24	12	7
10	Hansen, Bruce E	U WI	338	19	8	8
11	Bai, Jushan	NYU	284	11	19	13
12	Park, Joon Y	TX A&M U	278	14	32	17
13	Hidalgo, Javier	LSE	274	13	46	22
14	Wooldridge, Jeffrey M	MI State U	272	14	21	14
15	Johansen, Soren	U Copenhagen	270	12	14	12
16	White, Halbert	U CA, San Diego	260	21	15	11
17	Choi, In	Hong Kong U of S & T	242	12	37	18
18	Manski, Charles F	Northwestern U	223	13	23	40
19	Chen, Songnian	Hong Kong U of S & T	210	12	73	35
20	Baltagi, Badi H	Syracuse U	209	17	33	123
21	Dufour, Jean Marie	U Montreal	199	17	34	21
22	Hong, Yongmiao	Cornell U	199	8	20	15
23	Jeganathan, P	U MI	199	4	85	45
24	Li, Qi	TX A&M U	198	18	47	23
25	de Jong, Robert M	OH State U	196	15	70	34
26	Smith, Richard J	U Warwick	195	16	27	19
27	Bierens, Herman J	Penn State U	193	9	52	30
28	Hahn, Jinyong	UCLA	192	14	39	20
29	Pesaran, M Hashem	U Cambridge	191	17	13	24
30	Xiao, Zhijie	U IL	190	12	82	41
31	Koop, Gary	Strathclyde U	189	15	10	39
32	Hsiao, Cheng	U Southern CA	189	13	40	48
33	Potscher, Benedikt M	U Vienna	184	11	59	29
34	Buchinsky, Moshe	Brown U	183	7	54	171
35	Stock, James H	Harvard U	181	14	28	33
36	Gallant, A Ronald	U NC	178	15	66	56
37	Chib, Siddhartha	Washington U, St Louis	177	14	43	25
38	Chambers, Marcus J	U Essex	175	9	55	66
39	Nelson, Daniel B	NBER	175	10	58	54
40	Lewbel, Arthur	Boston College	174	12	25	63
41	Hamilton, James D	U CA, San Diego	173	6	26	76
42	Donald, Stephen G	U TX	172	9	83	55
43	Taylor, A M Robert	U Birmingham	170	12	30	16
44	Honore, Bo E	Princeton U	170	11	88	49
45	Abadir, Karim M	U York	169	13	61	37
46	Steel, Mark F J	U Warwick	165	14	29	38
47	Paruolo, Paolo	U Insubria	165	8	91	51
48	Nabeya, Seiji	Tokyo International U	164	9	103	57
49	Lutkepohl, Helmut	European U Institute	160	14	38	26
50	Kleibergen, Frank	Brown U	157	9	74	36
51	Moon, Hyungsik Roger	U Southern CA	156	7	86	46

52	Velasco, Carlos	U Carlos III de Madrid	151	7	94	53
53	Davidson, James	U Exeter	150	9	65	44
54	Gourieroux, Christian	U Paris IX	148	14	100	59
55	Ploberger, Werner	U Rochester	144	11	121	65
56	Tanaka, Katsuto	Hitotsubashi U	144	8	158	80
57	Ng, Serena	U MI	139	8	44	31
58	Engle, Robert F	NYU	139	14	49	61
59	Geweke, John F	U Iowa, Iowa City	138	9	41	47
60	Chang, Yoosoon	Rice U	138	6	127	71
61	Matzkin, Rosa L	Northwestern U	138	5	155	89
62	Powell, James L	U CA, Berkeley	138	12	138	81
63	Ait-Sahalia, Yacine	Princeton U	137	8	68	52
64	Corradi, Valentina	Queen Mary, U London	136	9	142	75
65	Granger, Clive W J	U CA, San Diego	136	17	36	58
66	Schmidt, Peter	MI State U	134	18	101	70
67	Card, David	Berkeley	132	6	53	N/R
68	Ghysels, Eric	U NC	127	13	24	43
69	Whang, Yoon Jae	Korea U	126	6	124	68
70	Seo, Byeongseon	Soongsil U	126	4	201	104
71	Imbens, Guido W	U CA, Berkeley	125	14	22	28
72	Vogelsang, Timothy J	Cornell U	124	9	64	50
73	Shephard, Neil G	Nuffield College, U Oxford	124	8	48	27
74	Khan, Shakeeb	U Rochester	123	7	186	97
75	Spanos, Aris	VA Polytechnic	123	5	157	105
76	Kuersteiner, Guido M	Boston U	122	4	175	90
77	Coppejans, Mark	Barclays	121	4	136	93
78	Magdalinos, Michael A	Athens U	120	5	198	103
79	Gregoir, Stephane	THEMA	119	5	223	118
80	Lieberman, Offer	Technion	115	8	168	86
81	Tauchen, George	Duke U	115	10	102	147
82	Timmermann, Allan	U CA, San Diego	113	6	56	136
83	Ahn, Hyungtaik	Dongguk U	113	5	240	128
84	Chesher, Andrew	U College London	112	9	67	87
85	Hall, Alastair R	NC State U	110	8	78	69
86	Laroque, Guy	INSEE	109	6	93	226
87	Inoue, Atsushi	NC State U	108	7	137	73
88	Poirier, Dale J	U CA, Irvine	107	8	79	142
89	Gozalo, Pedro L	Brown U	106	4	N/R	141
90	Weiss, Andrew A	Victoria U Wellington	106	5	105	146
91	Swanson, Norman R	Rutgers U	106	8	133	108
92	Monfort, Alain	CREST	105	8	177	106
93	Bollerslev, Tim	Duke U	104	10	57	77
94	Chen, Xiaohong	NYU	104	8	237	127
95	Kitamura, Yuichi	U PA	103	7	N/R	145
96	Stoker, Thomas M	MIT	102	7	116	92
97	Heckman, James J	U Chicago	101	6	7	115
98	Keane, Michael P	U MN	99	6	18	228
99	Schennach, Susanne M	U Chicago	99	3	N/R	168
100	Florens, Jean Pierre	U Toulouse	98	10	N/R	152

Note: NR = not ranked by this measure.

<sup>a</sup> Standardized pages in three core econometric journals: *Econometrica*, *ET*, and *JoE*.

<sup>b</sup> Number of econometrics articles in the three core econometric journals.

<sup>c</sup> Rank in all 16 journals by standardized pages as reported in Table 5.

<sup>c</sup> Rank in all 16 journals by standardized pages as reported in Table 4.

**Table 12.** Individuals with five or more articles by journal, 1989-2005

Journal	Rank	Author	University	Number articles	Standardized pages	Rank	
						All 1989-2005 <sup>a</sup>	Theory 1989-2005 <sup>b</sup>
<i>Econometrica</i>	1	Andrews, Donald W K	Yale U	23	642	2	2
	2	Phillips, Peter C B	Yale U	16	389	1	1
	3	Newey, Whitney K	MIT	15	217	12	7
	4	Horowitz, Joel L	Northwestern U	9	205	9	9
	5	Robinson, Peter M	U London, LSE	9	197	4	4
	6	Manski, Charles F	Northwestern U	8	143	23	40
	7	Imbens, Guido W	U CA, Berkeley	8	76	22	28
	8	Dufour, Jean Marie	U Montreal	7	106	34	21
	9	Stock, James H	Harvard U	7	98	28	33
	10	White, Halbert	U CA, San Diego	6	117	15	11
	11	Chesher, Andrew	U College London	6	100	67	87
	12	Hahn, Jinyong	U CA, Los Angeles	6	65	39	20
	13	Bai, Jushan	NYU	5	120	19	13
	14	Hansen, Bruce E	U WI	5	94	8	8
	15	Honore, Bo E	Princeton U	5	92	88	49
	16	Ploberger, Werner	U Rochester	5	75	121	65
	17	Lewbel, Arthur	Boston Col	5	63	25	63
<i>Econometric Theory</i>	1	Phillips, Peter C B	Yale U	17	360	1	1
	2	Saikkonen, Pentti	U Helsinki	14	281	11	6
	3	Lee, Lung Fei	OH State U	9	249	3	3
	4	Linton, Oliver B	U London, LSE	9	203	5	5
	5	de Jong, Robert M	OH State U	9	92	70	34
	6	Hansen, Bruce E	U WI	8	120	8	8
	7	Lieberman, Offer	Technion	8	115	168	86
	8	Abadir, Karim M	U York, UK	7	129	61	37
	9	Potscher, Benedikt M	Vienna U	7	117	59	29
	10	Knight, John L	U Western Ontario	7	73	NR	NR
	11	Andrews, Donald W K	Yale U	6	130	2	2
	12	Nabeya, Seiji	Tokyo International U	6	125	103	57
	13	Choi, In	Hong Kong U of S & T	6	123	37	18
	14	Baltagi, Badi H	Syracuse U	6	122	33	123
	15	Tanaka, Katsuto	Hitotsubashi U	6	122	158	80
	16	Wooldridge, Jeffrey M	MI State U	6	102	21	14
	17	Xiao, Zhijie	Boston Col	6	101	82	41

18	Park, Joon Y	TX A&M U	6	94	32	17	
19	Hahn, Jinyong	U CA, Los Angeles	6	90	39	20	
20	Lutkepohl, Helmut	European U Inst	6	83	38	26	
21	White, Halbert	U CA, San Diego	6	60	15	11	
22	Florens, Jean Pierre	U Toulouse I	6	59	NR	152	
23	Perron, Pierre	Boston U	5	97	6	10	
24	Chambers, Marcus J	U Essex	5	91	55	66	
25	McAleer, Michael	U Western Australia	5	62	81	88	
26	Taylor, A M Robert	U Birmingham	5	62	30	16	
27	Li, Qi	TX A&M U	5	50	47	23	
28	Satchell, Stephen E	Trinity College, CT	5	37	NR	NR	
29	Kokoszka, Piotr S	Utah State	5	36	NR	NR	
<hr/>							
<i>J of Econometrics</i>	1	Phillips, Peter C B	Yale U	18	333	1	1
	2	Schmidt, Peter	MI State U	16	127	101	70
	3	Koop, Gary	Strathclyde U	15	189	10	39
	4	Granger, Clive W J	U CA, San Diego	15	117	36	58
	5	Pesaran, M Hashem	Cambridge U	13	159	13	24
	6	Steel, Mark F J	U Warwick	13	154	29	38
	7	Chib, Siddhartha	WA U, St Louis	12	154	43	25
	8	Li, Qi	TX A&M U	12	135	47	23
	9	Slottje, Daniel J	SMU	12	81	174	NR
	10	Robinson, Peter M	U London, LSE	11	152	4	4
	11	Ghysels, Eric	U NC	11	139	24	43
	12	Baltagi, Badi H	Syracuse U	11	86	33	123
	13	Lee, Lung Fei	Hong Kong U of S & T	10	288	3	3
	14	Gallant, A Ronald	U NC	10	116	66	56
	15	Hsiao, Cheng	U Southern CA	9	110	40	48
	16	Gourieroux, Christian	U Paris IX	9	102	100	59
	17	White, Halbert	U CA, San Diego	9	98	15	11
	18	Engle, Robert F	U CA, San Diego	9	72	49	61
	19	Osiewalski, Jacek	Krakow	9	72	241	213
	20	Perron, Pierre	Boston U	8	167	6	10
	21	Horowitz, Joel L	Northwestern U	8	126	9	9
	22	Powell, James L	U CA, Berkeley	8	97	138	81
	23	Dufour, Jean Marie	CIRANO, Montreal	8	95	34	21
	24	Smith, Richard J	U Bristol	8	92	27	19
	25	Wooldridge, Jeffrey M	MI State U	7	147	21	14
	26	Andrews, Donald W K	Yale U	7	140	2	2
	27	Hidalgo, Javier	U London, LSE	7	135	46	22

28	Chen, Songnian	Hong Kong U of S & T	7	131	73	35
29	Johansen, Soren	European U Inst	7	119	14	12
30	Taylor, A M Robert	U Birmingham	7	108	30	16
31	Zellner, Arnold	U Chicago	7	98	132	162
32	Bollerslev, Tim	Duke U	7	94	57	77
33	Poirier, Dale J	U CA, Irvine	7	81	79	142
34	Lutkepohl, Helmut	European U Inst	7	72	38	26
35	Maasoumi, Esfandiar	SMU	7	69	99	244
36	Franses, Philip Hans	Erasmus U	7	67	35	60
37	Kohn, Robert	U New S Wales	7	64	149	91
38	Linton, Oliver B	U London, LSE	6	132	5	5
39	Hansen, Bruce E	U WI	6	124	8	8
40	Choi, In	Hong Kong U of S & T	6	120	37	18
41	Hall, Alastair R	NC State U	6	92	78	69
42	Kiviet, Jan F	U Amsterdam	6	87	118	62
43	Swanson, Norman R	Rutgers U	6	83	133	108
44	Saikkonen, Pentti	U Helsinki	6	83	11	6
45	Corradi, Valentina	Queen Mary Col	6	81	142	75
46	Sickles, Robin C	Rice U	6	71	164	NR
47	Tauchen, George	Duke U	6	62	102	147
48	Imbens, Guido W	U CA, Berkeley	6	61	22	28
49	King, Maxwell L	Monash U	6	61	159	94
50	Judge, George G	U CA, Berkeley	6	55	NR	191
51	van Soest, Arthur	Tilburg U	6	54	185	NR
52	Blundell, Richard W	U London, U Col	6	52	42	288
53	Verbeek, Marno	Erasmus U	6	46	NR	241
54	Nijman, Theo E	Tilburg U	6	43	NR	NR
55	Hirschberg, Joseph G	U Melbourne	6	34	NR	NR
56	Hayes, Kathy J	SMU	6	30	NR	NR
57	Geweke, John F	U IA	5	107	41	47
58	Timmermann, Allan	U CA, San Diego	5	103	56	136
59	Ait-Sahalia, Yacine	Princeton U	5	103	68	52
60	Khan, Shakeeb	U Rochester	5	99	186	97
61	de Jong, Robert M	MI State U	5	96	70	34
62	Iwata, Shigeru	U KS	5	92	205	133
63	Lewbel, Arthur	Boston Col	5	84	25	63
64	Manski, Charles F	Northwestern U	5	81	23	40
65	Anderson, T W	Stanford U	5	76	NR	212
66	Honore, Bo E	Princeton U	5	75	88	49

67	Sentana, Enrique	CEMFI, Madrid	5	75	80	72
68	Xiao, Zhijie	U IL	5	74	82	41
69	van Dijk, Herman K	Erasmus U	5	73	110	110
70	Prucha, Ingmar R	U MD	5	72	197	137
71	Lancaster, Tony	Brown U	5	68	161	184
72	Haldrup, Niels	Aarhus U	5	67	153	176
73	Stock, James H	Harvard U	5	66	28	33
74	Lucas, Andre	Free U Amsterdam	5	64	107	112
75	Arellano, Manuel	CEMFI, Madrid	5	62	128	98
76	Newey, Whitney K	MIT	5	56	12	7
77	Rossi, Peter E	U Chicago	5	56	230	NR
78	Magnus, Jan R	Tilburg U	5	54	NR	186
79	Shin, Yongcheol	Hong Kong U of S & T	5	48	200	134
82	Terasvirta, Timo	Stockholm U	5	46	89	95
81	Ahn, Seung Chan	AZ State U	5	40	NR	NR

*Note:* NR = not ranked by this measure.

<sup>a</sup>Rank in all 16 journals by standardized pages as reported in Table 5.

<sup>b</sup>Rank in all 16 journals by standardized pages as reported in Table 4.

**Table 13a.** Ranking of institutions by theoretical econometrics publication, 2000-2005

Rank	University	Standardized pages <sup>a</sup>	Number articles <sup>b</sup>	Number authors <sup>c</sup>	Rank		
					KMS	LBPk	SSCI
1	U London, LSE	923	53	13	1	1	1
2	Yale U	818	54	14	2	2	2
3	U CA, San Diego	664	40	11	3	3	3
4	U Carlos III	538	25	14	5	4	7
5	MIT	492	30	11	6	6	5
6	Cornell U	444	23	9	11	12	12
7	NYU	435	24	11	10	9	8
8	Northwestern U	422	25	10	4	5	4
9	U York, UK	410	34	9	16	15	19
10	U Chicago	409	22	16	7	7	6
11	Harvard U	398	23	13	9	8	10
12	U CA, Berkeley	375	33	13	12	11	11
13	Princeton U	369	24	9	8	10	9
14	Hong Kong U of S & T	360	30	10	14	13	14
15	Oxford U	350	23	11	30	22	18
16	U Birmingham	343	25	6	23	16	22
17	U Southern CA	336	26	8	13	14	17
18	U Helsinki	315	19	4	24	24	38
19	U Amsterdam	309	20	12	17	17	16
20	Humboldt U	296	23	11	26	26	29
21	U Rochester	290	17	6	18	18	20
22	U Auckland	274	27	6	33	30	41
23	Stanford U	274	15	11	15	19	13
24	MI State U	274	22	8	28	27	27
25	Brown U	253	17	8	19	20	21
26	ANU	251	17	13	38	28	15
27	Duke U	250	14	6	22	21	23
28	Cambridge U	237	21	11	46	35	43
29	U WI, Madison	233	14	3	21	23	25
30	U Nottingham	224	16	6	56	45	63
31	U IA	214	16	13	20	25	24
32	Rice U	207	12	5	31	29	30
33	Vienna U	204	8	4	27	37	33
34	TX A&M U	202	21	8	44	41	51
35	Ewha U	199	8	6	32	32	44
36	U Copenhagen	199	11	8	54	59	52
37	U CA, Los Angeles	196	16	9	47	36	34
38	Seoul National U	194	13	5	29	33	31
39	U MI	189	15	8	36	39	36
40	U Montreal	188	19	8	39	34	35
41	NC State U	188	14	4	41	40	46
42	U IL, Urbana-Champaign	186	11	4	25	31	26
43	U Western Australia	185	12	8	61	55	61
44	OH State U	185	11	5	35	44	47
45	U Warwick	183	13	8	59	60	48
46	Iowa State U	182	13	11	34	43	45
47	U PA	173	13	8	37	38	28
48	Hitotsubashi U	169	8	4	65	54	76
49	Erasmus U	166	15	8	75	53	54
50	Boston U	163	10	5	43	48	42

51	U Bristol	161	11	5	49	46	56
52	ITAM, Mexico	161	11	6	50	52	58
53	Boston Col	159	9	4	40	42	32
54	CREST	153	21	15	53	56	55
55	U di Bologna	150	7	2	99	87	104
56	Purdue U	150	10	6	60	65	62
57	U Catholique de Louvain	148	15	10	48	47	40
58	Aarhus U	147	13	8	62	57	39
59	U Wales, Cardiff	146	9	2	57	61	70
60	Tilburg U	145	12	10	67	62	66
61	Athens U	144	9	8	125	117	96
62	Academia Sinica	142	10	9	58	58	65
63	Columbia U	137	7	4	52	50	49
64	U Toronto	136	9	10	92	63	71
65	WA U, St Louis	129	9	5	42	49	50
66	Chinese U Hong Kong	129	5	2	87	85	122
67	Stockholm School of Econ	127	7	7	90	81	101
68	Natl U, Singapore	126	9	8	68	74	69
69	European U Inst	125	10	4	69	70	84
70	CEMFI, Madrid	123	8	3	45	51	37
71	U NC, Chapel Hill	123	11	7	72	66	53
72	U WA	122	8	5	74	69	89
73	U Edinburgh	115	8	4	80	71	82
74	U Cyprus	115	10	5	63	73	74
75	U London, Queen Mary Col	112	9	5	79	75	68
76	Monash U	110	9	7	104	95	108
77	U Limburg-Maastricht	105	7	9	119	88	130
78	Free U Amsterdam	105	9	6	77	76	60
79	U Tecnica Lisboa	103	10	5	101	93	124
80	U TX, Austin	101	6	3	51	64	57
81	SUNY, Albany	100	7	5	66	72	75
82	Lund U, Sweden	100	6	4	228	97	94
83	Queen's U, Canada	100	7	5	76	80	79
84	Tokyo International U	99	4	1	83	90	138
85	U Liverpool	98	9	5	108	104	121
86	U Essex	98	6	2	82	82	116
87	U London, U College	96	9	3	55	67	59
88	CA Inst of Tech	96	7	5	73	77	67
89	U Southampton	95	5	4	117	115	119
90	U New S Wales	91	8	5	71	83	86
91	U KS	91	6	3	114	105	106
92	U Oslo	90	6	4	128	125	148
93	U Algarve	90	6	1	116	120	133
94	York U, Canada	90	9	7	130	100	128
95	PA State U	90	7	5	94	86	83
96	WA State U	90	9	5	89	81	87
97	U Toulouse I	89	5	5	86	84	101
98	Technical U Vienna	89	5	6	90	92	115
99	U CA, Irvine	88	7	4	105	96	98
100	U Exeter	87	6	4	84	79	85

<sup>a</sup>Standardized page count in econometric theory based on the 16 journals listed in Table 1.

<sup>b</sup>Number of articles in econometric theory published in the 16 journals listed in Table 1.

<sup>c</sup>Number of distinct authors publishing in econometric theory in the 16 journals listed in Table 1.



**Table 13b.** Ranking of institutions by theoretical econometrics publication, 1995-2005

Rank	University	Standardized pages <sup>a</sup>	Number articles <sup>b</sup>	Number authors <sup>c</sup>	Rank		
					KMS	LBPk	SSCI
1	Yale U	1708	94	20	1	1	1
2	LSE	1263	76	23	2	2	2
3	U CA, San Diego	1116	74	17	3	3	3
4	U Chicago	898	51	23	4	4	4
5	MIT	849	49	13	5	5	5
6	U Carlos III	741	41	18	6	6	8
7	Cornell U	729	37	14	8	9	7
8	Hong Kong U of S & T	728	44	14	9	7	13
9	U York, UK	595	49	12	20	18	24
10	Northwestern U	594	36	15	7	8	6
11	MI State U	573	43	10	18	15	19
12	U Montreal	566	41	16	14	11	15
13	Oxford U	565	39	15	33	24	22
14	Harvard U	558	38	18	10	10	9
15	U CA, Berkeley	553	43	17	13	12	11
16	NYU	551	30	14	12	13	12
17	Tilburg U	541	41	21	16	16	20
18	Humboldt U	516	39	16	21	23	33
19	Princeton U	515	37	17	11	14	10
20	U Amsterdam	505	37	16	23	21	21
21	U MI	503	26	15	19	20	29
22	U Southern CA	485	39	12	17	19	18
23	ANU	463	34	28	32	28	17
24	Cambridge U	452	38	15	36	30	26
25	U Helsinki	428	27	5	34	34	45
26	U IA	427	29	15	15	17	14
27	U PA	426	34	15	24	22	23
28	U Rochester	420	24	9	28	27	30
29	Brown U	408	28	12	22	25	25
30	Stanford U	395	23	18	27	31	16
31	Duke U	385	23	10	26	26	28
32	U WI, Madison	383	24	8	25	29	27
33	U Birmingham	360	28	8	44	38	38
34	U Copenhagen	360	21	12	48	49	51
35	TX A&M U	344	36	15	40	37	36
36	U IL, Urbana-Champaign	343	25	11	30	33	31
37	U New S Wales	342	25	17	29	32	32
38	Ewha U	324	14	7	41	39	57
39	Erasmus U	322	28	12	59	45	52
40	U Auckland	308	30	6	53	54	58
41	WA U, St Louis	307	20	7	31	35	35
42	U Toronto	304	21	13	54	42	37
43	Boston Col	300	20	5	35	36	34
44	CREST	293	38	20	45	46	53
45	U NC, Chapel Hill	289	23	10	42	40	40
46	Seoul National U	284	20	7	39	44	47
47	Boston U	282	17	8	37	43	41
48	Rice U	276	17	6	47	47	48
49	OH State U	276	18	9	51	53	54
50	U Nottingham	275	22	6	77	67	79
51	U di Bologna	274	13	6	67	65	72

52	U Bristol	273	20	8	43	41	43
53	Monash U	267	21	13	70	62	70
54	U TX, Austin	259	16	8	38	48	49
55	U Catholique de Louvain	257	27	18	46	50	42
56	U CA, Los Angeles	256	25	15	56	52	44
57	NC State U	243	19	5	50	55	60
58	Vienna U	239	11	5	49	61	56
59	U Warwick	234	17	9	91	78	59
60	CEMFI, Madrid	232	17	5	52	51	39
61	U Western Australia	230	16	8	73	68	69
62	Aarhus U	228	20	12	68	60	46
63	U des Sciences Sociales (Toulouse I)	224	14	10	57	64	63
64	Queen's U, Canada	223	18	8	64	63	65
65	PA State U	222	20	9	58	57	50
66	Athens U	216	13	10	98	93	82
67	Hitotsubashi U	216	10	4	80	72	103
68	European U Inst, Florence	215	20	7	72	76	87
69	Columbia U	209	12	8	60	56	55
70	York U, Canada	208	17	9	93	73	94
71	Free U Amsterdam	208	16	7	71	71	64
72	U British Columbia	207	15	13	55	59	62
73	U MN, Minneapolis	207	15	9	63	66	66
74	Stockholm School of Econ	205	13	8	86	79	97
75	U Essex	202	10	3	65	75	98
76	ITAM, Mexico	197	13	6	66	69	73
77	Iowa State U	196	15	13	62	70	68
78	Purdue U	195	14	9	89	83	77
79	U Exeter	194	14	7	69	74	81
80	U Southampton	193	15	13	102	86	67
81	U Wales, Cardiff	184	11	2	79	80	86
82	U Guelph	176	18	6	88	82	92
83	Natl U, Singapore	171	13	11	101	89	91
84	U Edinburgh	170	11	5	75	77	88
85	U Hong Kong	167	12	9	104	85	61
86	Chinese U Hong Kong	166	8	5	105	107	130
87	U Limburg-Maastricht	163	10	9	108	90	110
88	U Cyprus	160	13	7	82	84	83
89	U WA	158	10	6	96	81	101
90	U MD, College Park	155	9	6	78	79	71
91	Academia Sinica	153	12	11	86	88	93
92	U CA, Riverside	150	14	5	109	94	112
93	Johns Hopkins U	146	10	4	87	96	95
94	U CA, Davis	142	12	8	112	102	80
95	CA Inst of Tech	142	9	6	90	101	97
96	U CA, Santa Barbara	136	9	4	113	105	102
97	U Konstanz	135	4	4	99	97	90
98	Concordia U	134	8	4	136	121	136
99	INSEE, Paris	134	14	12	103	104	126
100	Indiana U	129	10	9	133	129	142

<sup>a</sup>Standardized page count in econometric theory based on the 16 journals listed in Table 1.

<sup>b</sup>Number of articles in econometric theory published in the 16 journals listed in Table 1.

<sup>c</sup>Number of distinct authors publishing in econometric theory in the 16 journals listed in Table 1.

**Table 14a.** Academic ranking of institutions by all econometrics publication, 2000-2005

Rank	University	Standardized pages <sup>a</sup>	Number articles <sup>b</sup>	Number authors <sup>c</sup>	Rank		
					KMS	LBPK	SSCI
1	U Chicago	1713	110	73	1	1	1
2	LSE	1440	100	49	5	3	3
3	Harvard U	1325	91	66	2	2	2
4	U CA, Berkeley	1258	101	63	6	5	5
5	MIT	1237	79	40	3	4	4
6	Yale U	1203	80	30	4	6	6
7	U PA	1029	80	55	9	7	8
8	Princeton U	1028	61	39	7	8	7
9	NYU	1000	63	42	11	9	10
10	U CA, San Diego	988	65	23	10	11	12
11	Oxford U	944	66	40	28	14	15
12	Northwestern U	854	54	28	8	10	9
13	Stanford U	824	57	36	12	12	11
14	Duke U	742	52	27	14	13	14
15	U Warwick	670	52	31	40	24	23
16	Cornell U	667	44	28	21	20	19
17	U Carlos III	664	36	21	16	18	25
18	U CA, Los Angeles	662	57	37	13	15	13
19	U York, UK	654	47	21	29	25	28
20	U Southern CA	627	49	22	18	19	18
21	U MI	580	53	35	17	16	17
22	Columbia U	576	44	36	15	17	16
23	U Toronto	540	34	28	24	21	26
24	U Amsterdam	539	36	25	25	27	27
25	U CA, Davis	527	40	26	27	22	20
26	OH State U	497	37	21	23	28	29
27	U Leicester	496	30	19	72	34	43
28	Cambridge U	478	44	27	41	35	41
29	Erasmus U	477	36	24	47	32	39
30	U WI, Madison	476	29	16	19	23	24
31	U London, U Col	470	53	24	31	29	21
32	U Rochester	467	28	12	20	26	22
33	U Nottingham	457	36	26	70	45	53
34	Brown U	430	30	16	22	30	30
35	U Essex	429	31	21	64	42	47
36	U IA	421	32	19	26	31	33
37	U Copenhagen	400	26	18	51	56	49
38	Tilburg U	399	32	22	45	44	44
39	U Birmingham	395	30	11	48	47	54
40	Hong Kong U of S & T	395	35	13	35	39	42
41	TX A&M U	392	35	20	39	46	55
42	Boston Col	378	29	14	34	33	34
43	U Bristol	372	31	19	58	48	52
44	ANU	367	33	22	59	49	35
45	U TX, Austin	362	26	19	37	38	38
46	U IL, Urbana-Champaign	361	22	12	30	36	37
47	U Helsinki	348	21	4	52	61	84
48	Boston U	347	27	19	38	43	40
49	Humboldt U	344	29	16	54	59	72
50	U Auckland	340	31	6	63	68	73
51	U MD, College Park	339	27	16	36	40	31

52	Free U Amsterdam	338	31	20	61	52	46
53	CMU	337	23	20	33	37	36
54	MI State U	336	28	13	49	55	61
55	U Montreal	315	29	13	50	51	57
56	U British Columbia	310	18	15	32	41	32
57	CREST	305	38	29	42	53	45
58	U WA	301	22	17	57	54	58
59	WA U, St Louis	289	21	16	46	50	51
60	U Catholique de Louvain	285	25	19	65	62	60
61	Rice U	280	17	5	55	65	63
62	U CA, Irvine	278	19	9	81	67	62
63	U Wales, Cardiff	270	19	14	83	74	82
64	SMU	264	20	9	97	71	83
65	U NC, Chapel Hill	264	18	12	60	60	59
66	U Western Ontario	261	17	10	75	63	77
67	Vienna U	260	12	10	53	72	68
68	Iowa State U	259	19	19	56	66	64
69	Athens U	258	15	11	99	87	78
70	Aarhus U	252	22	15	87	77	65
71	Johns Hopkins U	251	20	13	43	64	56
72	PA State U	249	21	18	82	69	71
73	Dartmouth College	246	26	17	66	58	48
74	NC State U	245	23	9	71	73	81
75	Purdue U	238	18	13	67	76	67
76	Syracuse U	236	21	14	44	57	50
77	European U Inst, Florence	233	21	12	86	79	87
78	U Melbourne	220	20	15	113	88	90
79	U di Bologna	210	10	5	119	108	132
80	Seoul National U	207	14	6	62	78	79
81	Chinese U Hong Kong	205	9	6	84	94	103
82	Ewha U	199	8	6	73	81	94
83	U MN, Minneapolis	198	21	18	74	70	66
84	U Manchester	197	17	16	169	102	110
85	Stockholm School of Econ	196	13	13	108	110	125
86	Academia Sinica	194	13	10	90	95	98
87	U New S Wales	190	13	9	68	83	88
88	Monash U	190	14	11	134	111	130
89	U Pompeu Fabra	188	21	16	80	82	76
90	U Toulouse I	187	13	15	89	86	85
91	U Western Australia	185	12	8	108	109	119
92	ITAM, Mexico	184	13	8	79	91	93
93	Indiana U	182	14	10	93	92	100
94	U Cyprus	181	16	10	92	98	91
95	U Southampton	181	12	13	139	112	124
96	U Glasgow	180	13	8	98	93	92
97	CEMFI, Madrid	180	12	7	78	85	69
98	U Houston	178	13	13	77	84	74
99	AZ State U	177	14	10	76	80	70
100	Natl U, Singapore	170	12	11	103	103	104
101	Hitotsubashi U	169	8	4	115	105	156
102	Vanderbilt U	163	13	10	91	90	101
103	U Kent	161	16	14	141	110	108
104	U Edinburgh	161	12	7	102	101	120
105	U London, Queen Mary Col	152	15	8	114	113	107
106	U Oslo	151	14	9	149	136	144

107	U Laval	150	11	9	88	89	86
108	Uppsala U	150	12	13	136	114	106
109	Hebrew U	150	13	14	112	99	95
110	U St Gallen	150	10	5	138	104	97
111	CA Inst of Tech	147	11	7	85	96	89
112	Queen's U, Canada	143	11	7	100	115	116
113	U VA	141	11	7	96	100	96
114	LA State U	140	9	8	122	106	105
115	Georgetown U	139	13	12	95	97	80
116	U Exeter	138	10	8	123	116	121
117	U Liverpool	137	13	7	135	138	152
118	SUNY, Binghamton	136	8	6	105	107	112
119	Bocconi U	134	11	5	268	143	169
120	U Limburg-Maastricht	130	11	13	167	137	184
121	U KS	127	9	5	145	132	141
122	U Alicante	125	10	9	107	127	113
123	IZA, Bonn	125	22	23	151	120	109
124	McGill U	124	10	7	132	133	177
125	Rutgers U	124	10	6	94	117	99
126	U CO, Denver	122	13	6	117	118	114
127	U Pittsburgh	121	10	7	125	123	128
128	Lancaster U	120	9	11	208	140	118
129	U London, Birbeck Col	119	10	8	233	158	171
130	Concordia U	119	10	5	179	164	186
131	City U, London	117	12	5	158	135	131
132	U CA, Riverside	117	8	5	120	121	136
133	U Sydney	117	7	5	118	150	159
134	Singapore Management U	115	11	5	191	177	181
135	U Mannheim	114	8	8	110	128	102
136	WA State U	114	12	7	130	129	142
137	Technion, Israel	114	9	6	146	154	168
138	U Hong Kong	114	8	12	127	134	122
139	U KY	113	10	9	137	130	137
140	SUNY, Albany	113	9	5	109	124	140
141	American U	112	12	6	101	119	115
142	Lund U, Sweden	110	8	6	303	161	164
143	U AZ	110	7	7	111	122	117
144	U CA, Santa Barbara	109	7	7	104	125	126
145	U Tecnica Lisboa	107	11	5	164	169	224
146	Groningen U	107	8	5	142	147	157
147	Williams College	103	7	5	155	139	125
148	Stockholm U	102	11	8	130	150	142
149	Tufts U	102	8	7	187	142	135
150	U Quebec	102	9	7	202	165	199

<sup>a</sup>Standardized page count in all econometrics based on the 16 journals listed in Table 1.

<sup>b</sup>Number of articles in all econometrics published in the 16 journals listed in Table 1.

<sup>c</sup>Number of distinct authors publishing in all econometrics in the 16 journals listed in Table 1.

**Table 14b.** Academic ranking of institutions by all econometrics publication, 1995-2005

Rank	University	Standardized pages <sup>a</sup>	Number articles <sup>b</sup>	Number authors <sup>c</sup>	Rank		
					KMS	LBPk	SSCI
1	U Chicago	3021	196	101	1	1	1
2	Yale U	2518	147	49	2	2	2
3	MIT	2213	143	59	3	4	3
4	Harvard U	2202	165	106	4	3	4
5	U London, LSE	2122	152	80	6	6	6
6	U PA	2039	157	87	5	5	5
7	U CA, San Diego	1799	121	37	8	9	9
8	U CA, Berkeley	1687	131	77	9	8	8
9	Princeton U	1647	104	55	7	7	7
10	Oxford U	1578	113	62	33	14	14
11	NYU	1479	97	59	11	10	11
12	Stanford U	1310	92	53	12	12	10
13	Northwestern U	1288	88	39	10	11	12
14	U MI	1239	93	60	13	13	13
15	Cornell U	1143	74	39	17	17	18
16	Duke U	1072	77	37	15	15	16
17	U Carlos III	977	59	28	19	21	27
18	U CA, Los Angeles	977	87	54	14	16	15
19	Tilburg U	962	78	33	24	23	31
20	U Warwick	952	72	37	59	38	32
21	U Montreal	949	67	28	22	20	28
22	U WI, Madison	945	62	34	18	18	19
23	U York, UK	922	71	26	42	36	40
24	OH State U	921	75	38	25	24	23
25	U Southern CA	910	75	34	20	25	22
26	U Toronto	902	55	37	27	22	20
27	Columbia U	886	73	56	16	19	17
28	TX A&M U	853	69	35	34	31	39
29	Hong Kong U of S & T	838	56	21	30	30	42
30	Cambridge U	825	75	39	48	42	38
31	U Amsterdam	820	61	31	38	37	36
32	U CA, Davis	786	60	33	36	28	24
33	U Rochester	778	50	22	21	26	21
34	MI State U	776	64	21	37	39	45
35	U TX, Austin	773	55	27	31	32	35
36	Brown U	769	54	22	23	27	25
37	Erasmus U	759	62	36	50	44	48
38	U Essex	757	50	28	56	45	49
39	U Nottingham	724	60	36	72	53	58
40	U IA	720	52	23	28	34	29
41	CMU	714	55	42	26	29	26
42	U British Columbia	712	47	29	29	35	33
43	U MD, College Park	708	58	35	32	33	34
44	U London, U Col	697	81	31	45	41	30
45	U Copenhagen	678	44	22	53	56	57
46	U MN, Minneapolis	668	54	30	40	40	37
47	ANU	647	56	41	54	50	41
48	U NC, Chapel Hill	646	42	21	39	43	44
49	U Bristol	626	47	23	57	52	50
50	Humboldt U	626	51	23	49	57	63
51	U IL, Urbana-Champaign	618	41	25	35	47	46

52	Boston U	612	48	30	43	46	43
53	U Leicester	606	37	21	102	61	62
54	Free U Amsterdam	596	48	26	55	55	53
55	Boston Col	587	49	17	44	48	47
56	U New S Wales	546	40	27	41	49	51
57	WA U, St Louis	541	39	21	46	51	52
58	PA State U	538	47	24	52	54	54
59	CREST	526	67	34	47	58	55
60	U Western Ontario	493	32	16	60	59	66
61	Johns Hopkins U	477	35	22	51	60	56
62	U Helsinki	470	30	5	65	69	95
63	U Catholique de Louvain	458	42	28	64	64	65
64	U Southampton	455	36	32	104	73	64
65	U WA	451	36	22	61	62	59
66	U Birmingham	447	35	15	71	67	74
67	Rice U	411	28	8	66	68	75
68	Aarhus U	402	35	19	86	75	73
69	U VA	390	32	17	63	65	69
70	Monash U	389	32	23	101	85	103
71	Stockholm School of Econ	382	27	21	92	82	89
72	U Auckland	374	34	6	83	100	101
73	Syracuse U	367	32	19	62	66	67
74	U Toulouse I	366	27	25	70	72	72
75	European U Inst, Florence	361	36	19	89	84	97
76	U London, Birbeck Col	357	32	13	124	97	81
77	U di Bologna	353	19	11	98	102	113
78	Queen's U, Canada	351	27	12	82	77	85
79	NC State U	346	33	13	75	78	86
80	U Manchester	345	32	28	158	105	114
81	U Wales, Cardiff	343	24	17	105	91	98
82	U CA, Irvine	343	25	13	93	82	78
83	Indiana U	337	27	17	97	89	91
84	Athens U	335	20	13	107	107	93
85	Iowa State U	335	26	25	78	79	82
86	Dartmouth College	331	32	19	77	71	60
87	U Pittsburgh	329	25	14	67	70	68
88	U CA, Santa Barbara	327	23	18	76	76	71
89	Ewha U	324	14	7	79	87	120
90	U Melbourne	322	28	19	112	92	92
91	CEMFI, Madrid	318	23	10	84	81	76
92	AZ State U	317	30	17	68	74	70
93	Seoul National U	315	23	9	69	83	99
94	SMU	314	27	12	114	96	108
95	U Houston	313	24	20	85	80	77
96	U Western Australia	311	22	11	96	106	104
97	Purdue U	311	27	19	92	99	87
98	U Limburg-Maastricht	309	20	14	110	103	115
99	U Edinburgh	302	23	12	94	101	106
100	Vienna U	300	16	12	81	108	94
101	U Pompeu Fabra	290	32	19	90	86	89
102	Rutgers U	285	25	14	88	93	84
103	U Exeter	281	21	16	109	109	118
104	Chinese U Hong Kong	275	16	9	100	111	124
105	U Laval	274	20	13	99	98	80
106	CA Inst of Tech	273	18	11	73	88	90

107	Hebrew U	268	26	20	87	94	88
108	INSEE, Paris	266	33	22	91	104	107
109	York U, Canada	266	25	12	126	113	139
110	Natl U, Singapore	259	19	15	117	115	109
111	Uppsala U	254	20	17	130	117	116
112	Tel Aviv U	254	23	19	80	90	79
113	U FL	250	20	14	74	95	83
114	Lancaster U	247	16	19	192	124	102
115	U CA, Riverside	245	22	11	120	112	132
116	Concordia U	242	21	9	157	129	162
117	U Cyprus	242	21	13	113	118	117
118	U St Gallen	232	13	5	143	130	128
119	U Hong Kong	232	18	18	127	122	100
120	U Glasgow	231	17	13	128	121	121
121	ITAM, Mexico	226	16	9	103	119	130
122	U London, London Business Sch	225	24	20	152	126	125
123	Vanderbilt U	224	19	16	118	114	126
124	McGill U	221	18	9	129	123	149
125	Hitotsubashi U	218	11	5	132	132	178
126	Academia Sinica	218	16	12	122	131	137
127	George Washington U	214	17	12	121	116	110
128	U Guelph	204	22	6	133	134	148
129	U AZ	202	14	19	111	120	119
130	McMaster U	200	16	15	106	125	112
131	Georgetown U	198	16	14	108	110	96
132	U Kent	197	20	18	181	142	135
133	City U, London	196	21	12	161	139	129
134	Stockholm U	193	19	14	127	148	146
135	U GA	193	12	10	115	127	127
136	U KS	184	13	7	139	144	144
137	U London, Imperial Col	180	16	12	173	138	123
138	LA State U	179	13	10	155	133	136
139	U Sydney	179	12	14	140	156	166
140	Groningen U	177	15	13	138	150	158
141	U Oslo	176	17	10	189	171	180
142	U KY	176	16	15	137	135	138
143	U Newcastle upon Tyme	175	16	12	245	155	151
144	U Liverpool	169	17	11	164	165	157
145	U Mannheim	168	13	13	125	147	131
146	U London, Queen Mary Col	168	16	9	163	159	150
147	U OR	163	13	8	95	128	105
148	VA Polytechnic	162	10	7	148	148	161
149	Lund U, Sweden	161	12	10	328	177	186
150	Brigham Young U	160	17	12	135	140	141

<sup>a</sup>Standardized page count in all econometrics based on the 16 journals listed in Table 1.

<sup>b</sup>Number of articles in all econometrics published in the 16 journals listed in Table 1.

<sup>c</sup>Number of distinct authors publishing in all econometrics in the 16 journals listed in Table 1.



**Table 15a.** Ranking of individuals by theoretical econometrics publications based on standardized page counts, 2000-2005

Rank	Author	University	Number articles <sup>a</sup>	Standardized pages <sup>b</sup>	Rank		
					KMS	LBPk	SSCI
1	Phillips, Peter C B	Yale U	27	473	2	2	2
2	Andrews, Donald W K	Yale U	15	392	1	1	1
3	Linton, Oliver B	LSE	20	343	3	3	3
4	Taylor, A M Robert	U Birmingham	22	298	13	5	9
5	Robinson, Peter M	LSE	15	246	4	4	4
6	Saikkonen, Pentti	U Helsinki	16	237	18	14	29
7	Hong, Yongmiao	Cornell U	8	208	10	6	5
8	Park, Joon Y	Seoul National U	9	189	5	8	10
9	Hidalgo, Javier	LSE	8	184	12	9	11
10	Bai, Jushan	NYU	8	181	9	7	6
11	Newey, Whitney K	MIT	12	168	7	10	8
12	White, Halbert	U CA, San Diego	11	165	11	12	13
13	Xiao, Zhijie	U IL	11	163	16	16	19
14	Ait-Sahalia, Yacine	Princeton U	7	155	8	13	7
15	Moon, Hyungsik Roger	U Southern CA	8	154	21	20	28
16	Horowitz, Joel L	Northwestern U	9	154	6	11	12
17	Smith, Richard J	U Warwick	11	150	22	19	24
18	Kleibergen, Frank	Brown U	8	143	15	15	15
19	Hahn, Jinyong	UCLA	12	143	27	25	25
20	Kurozumi, Eiji	Hitotsubashi U	6	142	60	32	74
21	Velasco, Carlos	U Carlos III de Madrid	8	142	19	22	26
22	Lee, Lung Fei	OH State U	7	141	31	31	54
23	Hansen, Bruce E	U WI	7	136	14	18	21
24	Kuersteiner, Guido M	Boston U	5	135	30	28	44
25	Coppejans, Mark	Barclays	5	134	24	21	23
26	Ng, Serena	U MI	8	132	20	24	18
27	Inoue, Atsushi	NC State U	10	131	46	36	61
28	Choi, In	Hong Kong U of S & T	5	130	35	37	46
29	Davidson, James	U Exeter	8	130	33	27	36
30	Khan, Shakeeb	U Rochester	8	130	23	23	32
31	Chang, Yoosoon	TX A&M U	7	128	38	33	47
32	Cavaliere, Giuseppe	U Bologna	5	125	133	108	168
33	Lutkepohl, Helmut	European U Institute	10	118	78	56	100
34	Chen, Songnian	Hong Kong U of S & T	9	117	26	26	35
35	Johansen, Soren	U Copenhagen	5	116	32	42	33
36	Pesaran, M Hashem	U Cambridge	8	115	56	41	55
37	Chong, Terence Tai Leung	Chinese U Hong Kong	3	114	71	74	131
38	Manski, Charles F	Northwestern U	8	114	17	17	16
39	Hall, Peter	Australian National U	10	113	43	34	14
40	Potscher, Benedikt M	U Vienna	6	113	29	39	31
41	de Jong, Robert M	OH State U	11	112	42	46	73
42	Corradi, Valentina	Queen Mary, U London	8	109	51	45	58
43	Timmermann, Allan	U CA, San Diego	6	109	40	29	37
44	Li, Qi	TX A&M U	9	104	81	51	84
45	Jansson, Michael	U CA, Berkeley	7	103	48	50	64
46	Shephard, Neil G	Nuffield College, U Oxford	6	103	39	40	17
47	Imbens, Guido W	U CA, Berkeley	10	103	37	30	22
48	Koop, Gary	U Leicester	8	102	73	58	70
49	Kilian, Lutz	CEPR	9	100	108	63	90

50	Nabeya, Seiji	Tokyo International U	4	99	65	67	147
51	Zaffaroni, Paolo	Bank of Italy	3	98	49	43	53
52	Nielsen, Morten Orregaard	Cornell U	3	97	143	133	125
53	Hsiao, Cheng	U Southern CA	7	96	66	57	82
54	Politis, Dimitris N	U CA, San Diego	9	95	54	66	72
55	Abrevaya, Jason	Purdue U	6	95	72	68	63
56	Hong, Han	Duke U	7	95	28	35	27
57	Lobato, Ignacio N	ITAM	8	95	53	55	66
58	Sun, Yixiao	U CA, San Diego	4	93	44	52	52
59	Swanson, Norman R	Rutgers U	7	92	47	47	45
60	Vogelsang, Timothy J	Cornell U	9	92	83	80	86
61	Perron, Pierre	Boston U	6	92	58	62	62
62	Schennach, Susanne M	U Chicago	2	91	34	49	38
63	Rodrigues, Paulo M M	U Algarve	6	90	112	107	135
64	Wright, Jonathan H	Federal Reserve Board	6	89	55	59	79
65	Das, Mitali	Columbia U	4	88	59	48	48
66	Gospodinov, Nikolay	Concordia U	4	88	170	131	182
67	Hansen, Peter Reinhard	Stanford U	4	87	113	85	98
68	McAleer, Michael	U Western Australia	8	86	125	90	143
69	Paruolo, Paolo	U Insubria	6	85	102	89	123
70	Buseti, Fabio	Bank of Italy	5	85	82	73	75
71	Chesher, Andrew	Institute for Fiscal Studies	4	85	25	38	20
72	Abadie, Alberto	Harvard U	4	82	45	44	34
73	Deo, Rohit S	NYU	5	81	74	71	102
74	Chambers, Marcus J	U Essex	4	79	86	82	153
75	Schorfheide, Frank	U PA	3	79	114	77	81
76	Lieberman, Offer	Technion	7	79	129	120	185
77	Chib, Siddhartha	Washington U, St Louis	7	78	41	54	59
78	Greene, William H	NYU	3	78	180	138	122
79	Forchini, Giovanni	U York	4	77	92	87	169
80	Elliott, Graham	U CA, San Diego	7	77	75	64	65
81	Nielsen, Bent	U Oxford	5	77	153	126	177
82	Fiteni, Inmaculada	Endesa Energia, Madrid	3	77	84	79	116
83	Leybourne, Stephen J	U Nottingham	11	75	201	142	221
84	Sentana, Enrique	CEMFI	5	75	69	60	51
85	Dufour, Jean Marie	U Montreal	7	74	90	65	80
86	Breitung, Jorg	U Bonn	5	73	139	103	158
87	Zivot, Eric	U WA	4	72	103	95	156
88	Carrasco, Marine	U Rochester	4	72	94	84	127
89	Windmeijer, Frank A G	U Bristol	5	72	145	117	103
90	Hodgson, Douglas J	U Quebec, Montreal	4	71	NR	162	238
91	McCracken, Michael W	U MO	4	70	110	83	97
92	Tamer, Elie	Northwestern U	5	70	61	53	40
93	Guay, Alain	U Quebec Montreal	4	69	171	127	157
94	Barndorff-Nielsen, Ole E	U Aarhus	3	67	124	92	39
95	Mammen, Enno	U Mannheim	5	67	50	72	43
96	Juhl, Ted	U KS	5	67	148	147	140
97	Shin, Dong Wan	Ewha U	5	66	101	86	108
98	Meddahi, Nour	U Montreal	4	66	192	145	142
99	Lavergne, Pascal	INRA	3	66	104	98	134
100	Pere, Pekka	U Helsinki	2	65	106	106	198
101	Ghysels, Eric	U NC	5	65	142	111	114
102	Honore, Bo E	Princeton U	6	65	80	81	78

103	Bravo, Francesco	U York	2	64	224	241	291
104	Steel, Mark F J	U Warwick	5	64	119	99	85
105	Chamberlain, Gary	Harvard U	4	64	138	101	121
106	Lee, Sokbae	Institute for Fiscal Studies	3	64	87	96	117
107	Chen, Xiaohong	NYU	5	64	63	75	60
108	Santos Silva, Joao M C	U Essex	4	64	183	102	118
109	Kyriazidou, Ekaterini	UCLA	3	64	95	70	69
110	Chernozhukov, Victor	MIT	4	64	52	69	57
111	Bierens, Herman J	PA State U	3	63	131	122	184
112	Vuong, Quang H	U Southern CA, Los Angeles	4	62	121	152	164
113	Donald, Stephen G	U TX	4	62	57	76	67
114	Matzkin, Rosa L	Northwestern U	2	62	36	61	30
115	Franses, Philip Hans	Erasmus U	6	62	294	169	206
116	Shin, Yongcheol	U Edinburgh	5	62	196	124	159
117	Fruhwrth, Schnatter Sylvia	Johannes Kepler U Linz	2	61	96	150	150
118	Sperlich, Stefan	Universidad Carlos III de Madrid	5	61	118	123	126
119	Hendry, David F	U Oxford	5	60	NR	NR	NR
120	Tripathi, Gautam	U WI	4	60	89	100	93
121	Westerlund, Joakim	Lund U	3	60	NR	168	277
122	Newbold, Paul	U Nottingham	9	60	242	170	246
123	Heckman, James J	U Chicago	3	59	77	78	42
124	Nicolau, Joao	U Tecnica de Lisboa	3	58	190	197	NR
125	Wooldridge, Jeffrey M	MI State U	4	58	206	141	197
126	Zakoian, Jean Michel	U Lillie 3	4	58	99	110	119
127	Clements, Michael P	U Warwick	4	57	NR	NR	NR
128	Kim, Jae Young	SUNY, Albany	3	57	120	118	180
129	Ploberger, Werner	U Rochester	3	57	85	91	77
130	Abadir, Karim M	U York	5	56	126	128	144
131	Whang, Yoon Jae	Korea U	3	56	140	113	148
132	Engle, Robert F	NYU	3	56	98	115	99
133	Ling, Shiqing	Hong Kong U of S & T	6	56	165	165	NR
134	Thompson, Samuel B	Harvard U	2	54	151	166	193
135	Paparoditis, Efsthios	U Cyprus	4	54	91	125	92
136	Powell, James L	U CA, Berkeley	4	53	115	97	83
137	Boswijk, H Peter	U Amsterdam	3	52	154	156	232
138	Lewbel, Arthur	Boston College	4	52	105	114	101
139	Caner, Mehmet	U Pittsburgh	3	51	97	129	132
140	Bollerslev, Tim	Duke U	4	51	123	112	112
141	Koopman, Siem Jan	Tinbergen Institute	4	51	NR	240	171
142	Berkowitz, Jeremy	U CA, Irvine	3	51	219	177	234
143	Wolf, Michael	U Pompeu Fabra	3	51	68	94	56
144	Simar, Leopold	Catholic U Louvain	5	50	107	119	115
145	Terasvirta, Timo	Stockholm School of Econ	5	50	222	185	248
146	Baltagi, Badi H	Syracuse U	8	50	293	208	NR
147	Vytlacil, Edward J	Stanford U	3	50	64	88	41
148	Yu, Jun	U Auckland	3	50	NR	282	NR
149	McKenzie, David J	Stanford U	2	50	241	238	252
150	Hurvich, Clifford M	NYU	4	50	109	132	110

<sup>a</sup>Number of articles in theoretical econometrics published in the 16 journals listed in Table 1.

<sup>b</sup>Standardized page count in theoretical econometrics based on the 16 journals listed in Table 1.

**Table 15b.** Ranking of individuals by theoretical econometrics publications based on standardized page counts, 1995-2005

Rank	Author	University	Number articles <sup>a</sup>	Standardized pages <sup>b</sup>	Rank		
					KMS	LBPk	SSCI
1	Phillips, Peter C B	Yale U	45	913	1	1	1
2	Andrews, Donald W K	Yale U	26	648	2	2	2
3	Linton, Oliver B	LSE	27	483	3	3	3
4	Lee, Lung Fei	OH State U	16	418	7	5	13
5	Saikkonen, Pentti	U Helsinki	23	345	17	14	31
6	Bai, Jushan	NYU	15	344	6	7	7
7	Hong, Yongmiao	Cornell U	13	340	8	8	5
8	Robinson, Peter M	LSE	21	330	5	6	6
9	Taylor, A M Robert	U Birmingham	23	308	23	13	18
10	Horowitz, Joel L	Northwestern U	17	308	4	4	4
11	Hansen, Bruce E	U WI	16	283	10	10	11
12	Perron, Pierre	Boston U	16	279	14	12	14
13	White, Halbert	U CA, San Diego	21	270	9	9	9
14	Hahn, Jinyong	UCLA	21	261	16	17	20
15	Hidalgo, Javier	LSE	12	247	15	15	16
16	Park, Joon Y	TX A&M U	13	246	12	16	15
17	Johansen, Soren	U Copenhagen	12	240	24	26	27
18	Newey, Whitney K	MIT	18	238	11	11	8
19	Lutkepohl, Helmut	European U Institute	19	228	37	34	65
20	Li, Qi	TX A&M U	19	227	30	23	35
21	Ng, Serena	U MI	14	220	18	19	21
22	Pesaran, M Hashem	U Cambridge	17	217	35	25	29
23	Chen, Songnian	Hong Kong U of S & T	13	217	21	22	33
24	Smith, Richard J	U Warwick	16	209	26	24	25
25	de Jong, Robert M	OH State U	16	207	33	32	42
26	Xiao, Zhijie	U IL	14	206	27	30	32
27	Moon, Hyungsik Roger	U Southern CA	10	199	29	28	28
28	Choi, In	Hong Kong U of S & T	10	198	39	37	47
29	Chib, Siddhartha	Washington U, St Louis	16	195	19	21	22
30	Vogelsang, Timothy J	Cornell U	14	194	34	36	38
31	Imbens, Guido W	U CA, Berkeley	17	191	25	20	19
32	Paruolo, Paolo	U Insubria	11	191	36	38	57
33	Ait-Sahalia, Yacine	Princeton University	8	189	13	18	12
34	Velasco, Carlos	U Carlos III de Madrid	9	187	28	33	39
35	Hendry, David F	U Oxford	13	186	200	78	104
36	Donald, Stephen G	U TX	9	172	22	27	26
37	Dufour, Jean Marie	U Montreal	14	170	31	31	30
38	Davidson, James	U Exeter	10	169	48	43	43
39	Hall, Peter	Australian National U	16	166	45	39	10
40	Kleibergen, Frank	Brown U	9	165	32	35	23
41	Hodgson, Douglas J	U Quebec, Montreal	7	161	117	69	92
42	Jeganathan, P	U MI	3	161	53	63	193
43	Chang, Yoosoon	TX A&M U	8	159	57	50	77
44	Shephard, Neil G	Nuffield College, U Oxford	10	154	43	42	24
45	Wooldridge, Jeffrey M	MI State U	10	154	47	45	49
46	Inoue, Atsushi	NC State U	11	153	71	51	82
47	Hsiao, Cheng	U Southern CA	10	152	41	40	45
48	Abadir, Karim M	U York	12	152	65	65	96
49	Koop, Gary	Strathclyde U	14	151	66	49	62
50	Corradi, Valentina	Queen Mary, U London	10	151	64	58	79
51	Manski, Charles F	Northwestern U	10	149	20	29	17

52	Abrevaya, Jason	Purdue U	9	146	81	73	70
53	Sentana, Enrique	CEMFI	10	146	60	41	36
54	Franses, Philip Hans	Erasmus U Rotterdam	16	144	172	86	120
55	Ghysels, Eric	U NC	12	143	78	59	60
56	Kurozumi, Eiji	Hitotsubashi U	6	142	113	79	124
57	Lobato, Ignacio N	ITAM	11	142	51	46	61
58	Steel, Mark F J	U Warwick	13	140	52	48	56
59	Kuersteiner, Guido M	Boston U	5	135	72	76	83
60	Coppejans, Mark	Barclays	5	134	62	47	50
61	Whang, Yoon Jae	Korea U	6	134	87	72	131
62	Bierens, Herman J	PA State U	6	134	61	57	81
63	Granger, Clive W J	U CA, San Diego	15	133	77	55	44
64	Khan, Shakeeb	U Rochester	8	130	59	54	66
65	Kiviet, Jan F	U Amsterdam	9	129	89	83	87
66	Kilian, Lutz	U MI	11	128	168	91	129
67	Kyriazidou, Ekaterini	UCLA	6	127	44	44	40
68	Seo, Byeongseon	Soongsil U	4	126	74	70	102
69	Chambers, Marcus J	U Essex	6	126	82	82	119
70	Geweke, John F	University of Iowa, Iowa City	6	125	129	94	113
71	Cavaliere, Giuseppe	U Bologna	5	125	221	199	269
72	Swanson, Norman R	Rutgers U	10	125	58	56	51
73	Gallant, A Ronald	U NC	10	125	56	61	74
74	Lewbel, Arthur	Boston College	8	123	42	52	46
75	Potscher, Benedikt M	U Vienna	7	123	55	74	59
76	Nabeya, Seiji	Tokyo International U	6	122	99	106	210
77	Larsson, Rolf	Uppsala U	8	122	163	175	363
78	Lucas, Andre	Free U Amsterdam	9	120	111	95	133
79	Lieberman, Offer	Technion	9	118	116	117	197
80	Elliott, Graham	U CA, San Diego	11	118	75	66	53
81	Engle, Robert F	NYU	7	115	69	71	68
82	Kohn, Robert	U New South Wales	11	114	49	64	48
83	Chong, Terence Tai Leung	Chinese U Hong Kong	3	114	140	147	227
84	Godfrey, Leslie G	U York	10	114	180	105	144
85	Chen, Xiaohong	NYU	9	113	50	68	54
86	Lee, Myoung Jae	Singapore Management U	7	112	219	148	181
87	Ploberger, Werner	U Rochester	8	111	40	53	41
88	Stock, James H	Harvard U	9	110	46	62	52
89	Wright, Jonathan H	Federal Reserve Board	9	110	95	92	112
90	Lavergne, Pascal	INRA	5	110	138	112	145
91	Timmermann, Allan	U CA, San Diego	6	109	86	77	71
92	Schmidt, Peter	MI State U	13	109	107	85	105
93	McAleer, Michael	U Western Australia	11	108	137	113	161
94	Caner, Mehmet	U Pittsburgh	6	108	83	90	99
95	Gourieroux, Christian	U Paris IX	10	108	100	98	122
96	Politis, Dimitris N	U CA, San Diego	10	107	88	109	103
97	Leybourne, Stephen J	U Nottingham	16	104	208	166	235
98	Renault, Eric	CIRANO	7	104	91	99	100
99	Jansson, Michael	U CA, Berkeley	7	103	93	107	111
100	Kitamura, Yuichi	U PA	7	103	70	84	97
101	MacKinnon, James G B	Queen's U	9	103	231	146	196
102	Terasvirta, Timo	Stockholm School of Econ	10	102	149	114	167
103	Angrist, Joshua D	MIT	6	102	54	75	55
104	Heckman, James J	U Chicago	6	102	67	67	37
105	Windmeijer, Frank A G	U Bristol	8	100	182	141	135

106	Chesher, Andrew	U College London	6	100	38	60	34
107	West, Kenneth D	U WI	7	100	97	87	84
108	Boswijk, H Peter	U Amsterdam	6	100	131	115	139
109	Zaffaroni, Paolo	Bank of Italy	3	98	96	96	95
110	Bollerslev, Tim	Duke U	8	98	108	88	93
111	Quintos, Carmela E	NYU	4	97	79	80	78
112	Nielsen, Morten Orregaard	Cornell U	3	97	232	232	221
113	Gregoir, Stephane	THEMA	3	97	122	132	244
114	Koopman, Siem Jan	Tinbergen Institute	7	95	141	123	98
115	Hong, Han	Duke U	7	95	68	81	58
116	Clements, Michael P	U Warwick	7	94	NR	259	291
117	Breitung, Jorg	U Bonn	7	94	158	133	201
118	Poirier, Dale J	U CA, Irvine	7	93	145	129	176
119	Sun, Yixiao	U CA, San Diego	4	93	90	110	94
120	Schennach, Susanne M	U Chicago	2	91	80	103	72
121	Rodrigues, Paulo M M	U Algarve	6	90	195	198	229
122	Buchinsky, Moshe	Brown U	5	90	85	100	89
123	Shin, Dong Wan	Ewha U	8	90	130	121	170
124	Nelson, Daniel B	NBER	4	90	94	104	109
125	Zivot, Eric	U WA	6	90	135	122	171
126	Ai, Chunrong	U FL	4	89	76	93	75
127	Das, Mitali	Columbia U	4	88	112	101	88
128	Gospodinov, Nikolay	Concordia U	4	88	279	227	282
129	Hansen, Peter Reinhard	Stanford U	4	87	197	169	187
130	Fan, Yanqin	U Windsor	8	87	125	138	175
131	Koenker, Roger W	U Illinois, Urbana-Champaign	7	86	63	89	67
132	Florens, Jean Pierre	U Toulouse	8	86	118	128	147
133	Ahn, Hyungtaik	Dongguk U	3	85	104	116	118
134	Buseti, Fabio	Bank of Italy	5	85	150	144	126
135	Shin, Yongcheol	U Edinburgh	7	84	169	137	155
136	McCracken, Michael W	U MO	5	82	183	135	156
137	Nielsen, Bent	U Oxford	6	82	238	207	246
138	Abadie, Alberto	Harvard U	4	82	92	97	69
139	Zellner, Arnold	U Chicago	6	82	148	124	162
140	Deo, Rohit S	NYU	5	81	142	142	191
141	Mammen, Enno	U Mannheim	7	81	73	102	64
142	Marmol, Francesc	U Carlos III de Madrid	7	81	156	156	146
143	Newbold, Paul	U Nottingham	13	81	275	213	266
144	Psaradakis, Zacharias	Birkbeck College, London	8	80	NR	250	NR
145	Gozalo, Pedro L	Brown U	3	80	133	120	143
146	Kim, Jae Young	SUNY, Albany	4	79	103	119	127
147	King, Maxwell L	Monash U	8	79	254	188	234
148	Schorfheide, Frank	U PA	3	79	199	153	157
149	Kao, Chihwa	Syracuse U	4	79	119	126	138
150	Powell, James L	U CA, Berkeley	6	78	109	108	85

<sup>a</sup>Number of articles in theoretical econometrics published in the 16 journals listed in Table 1.

<sup>b</sup>Standardized page count in theoretical econometrics based on the 16 journals listed in Table 1.

**Table 16a.** Ranking of individuals by all econometrics publications, 2000-2005

Rank	Author	University	Number articles <sup>a</sup>	Standardized pages <sup>b</sup>	Rank		
					KMS	LBPk	SSCI
1	Phillips, Peter C B	Yale U	31	545	2	1	2
2	Andrews, Donald W K	Yale U	15	392	1	2	1
3	Linton, Oliver B	LSE	22	369	3	3	3
4	Taylor, A M Robert	U Birmingham	22	298	14	5	13
5	Robinson, Peter M	LSE	16	258	4	4	4
6	Saikkonen, Pentti	U Helsinki	16	237	23	18	52
7	Koop, Gary	Strathclyde U	16	231	18	11	22
8	Hong, Yongmiao	Cornell U	10	229	9	6	6
9	Heckman, James J	U Chicago	11	217	17	7	5
10	Timmermann, Allan	U CA, San Diego	11	195	22	16	20
11	Bai, Jushan	NYU	9	194	10	9	8
12	Park, Joon Y	TX A&M U	9	189	7	13	14
13	Hidalgo, Javier	LSE	8	184	13	14	15
14	White, Halbert	U CA, San Diego	13	183	8	12	12
15	Horowitz, Joel L	Northwestern U	11	179	5	8	9
16	Pesaran, M Hashem	U Cambridge	13	177	40	24	29
17	Newey, Whitney K	MIT	13	174	11	15	11
18	Smith, Richard J	U Warwick	14	171	27	27	39
19	Manski, Charles F	Northwestern U	10	170	6	10	7
20	Xiao, Zhijie	U IL	11	163	20	26	34
21	Angrist, Joshua D	MIT	10	162	32	19	17
22	Ait-Sahalia, Yacine	Princeton U	7	155	12	17	10
23	Moon, Hyungsik Roger	U Southern CA	8	154	29	32	50
24	Copejans, Mark	Barclays	6	153	31	23	31
25	Ng, Serena	U MI	10	152	24	29	24
26	Hansen, Bruce E	U WI	8	150	15	20	26
27	Imbens, Guido W	Berkeley	14	144	28	22	21
28	Kleibergen, Frank	Brown U	8	143	19	25	19
29	Hahn, Jinyong	UCLA	12	143	36	41	48
30	Kurozumi, Eiji	Hitotsubashi U	6	142	102	53	159
31	Velasco, Carlos	U Carlos III de Madrid	8	142	26	34	49
32	Lee, Lung Fei	OH State U	7	141	45	52	109
33	Kuersteiner, Guido M	Boston U	5	135	44	50	90
34	Moretti, Enrico	UCLA	5	133	16	21	23
35	Inoue, Atsushi	NC State U	10	131	74	57	127
36	Choi, In	Hong Kong U of S & T	5	130	55	58	96
37	Davidson, James	U Exeter	8	130	46	47	67
38	Khan, Shakeeb	U Rochester	8	130	33	37	62
39	Baltagi, Badi H	Syracuse U	12	130	90	68	196
40	Card, David	Berkeley	7	129	21	30	18
41	Chang, Yoosoon	TX A&M U	7	128	59	54	97
42	Keane, Michael P	Yale U	7	128	56	31	56
43	Franses, Philip Hans	Econometric Institute	12	128	251	78	148
44	Hong, Han	Duke U	9	127	25	28	30
45	Johansen, Soren	U Copenhagen	6	127	43	55	54
46	Lutkepohl, Helmut	Humboldt U Berlin	11	126	134	85	227
47	Hendry, David F	U Oxford	10	125	NR	158	203
48	Cavaliere, Giuseppe	U Bologna	5	125	265	229	NR
49	Schorfheide, Frank	U PA	6	124	49	39	55
50	Kilian, Lutz	CEPR	11	119	176	82	155
51	Attanasio, Orazio P.	U College London	9	118	70	35	37

52	Chen, Songnian	Hong Kong U of S & T	9	117	34	43	64
53	Shephard, Neil G	Nuffield College, U Oxford	7	115	52	48	25
54	Perron, Pierre	Boston U	8	114	89	77	88
55	Chong, Terence Tai Leung	Chinese U Hong Kong	3	114	123	142	NR
56	Tsionas, Efthymios G	Athens U Econ and Business	6	114	122	59	51
57	Blundell, Richard W	U College	12	114	50	40	35
58	Teulings, Coen N	U Amsterdam	4	113	147	46	42
59	Hall, Peter	Australian National U	10	113	67	56	16
60	Potscher, Benedikt M	U Vienna	6	113	37	60	53
61	de Jong, Robert M	OH State U	11	112	65	76	158
62	Hsiao, Cheng	U Southern CA	9	112	106	71	161
63	Wright, Jonathan H	Federal Reserve Board	8	112	83	72	133
64	Corradi, Valentina	Queen Mary, U London	8	109	85	75	118
65	Li, Qi	TX A&M U	10	108	132	84	188
66	Meddahi, Nour	U Montreal	6	108	203	108	124
67	Flinn, Christopher J	NYU	3	106	68	38	46
68	Robin, Jean Marc	U Paris I Pantheon Sorbonne	6	106	48	42	33
69	Acemoglu, Daron	MIT	5	105	42	33	28
70	Chesher, Andrew	U College London	6	105	30	36	27
71	Swanson, Norman R	Rutgers U	8	104	69	61	82
72	Sun, Yixiao	U CA, San Diego	5	104	61	73	87
73	Francesconi, Marco	U Essex	5	104	NR	113	129
74	Jansson, Michael	U CA, Berkeley	7	103	75	87	132
75	Steel, Mark F J	U Warwick	10	102	95	74	81
76	Clements, Michael P	U Warwick	7	100	NR	295	223
77	Ghysels, Eric	U NC	8	100	120	93	152
78	Sentana, Enrique	CEMFI	6	100	98	66	61
79	Nabeya, Seiji	Tokyo International U	4	99	110	126	NR
80	van den Berg, Gerard J	Free U Amsterdam	9	99	140	79	83
81	Schennach, Susanne M	MIT	3	99	39	67	57
82	Zaffaroni, Paolo	Bank of Italy	3	98	79	70	108
83	Lewbel, Arthur	Boston College	8	98	64	63	69
84	Vogelsang, Timothy J	Cornell U	10	97	115	136	181
85	Hansen, Peter Reinhard	Stanford U	5	97	207	147	210
86	Nielsen, Morten Orregaard	Cornell U	3	97	284	NR	NR
87	Lechner, Michael	U St Galen	5	97	NR	120	134
88	Tobias, Justin L	U CA, Irvine	8	96	NR	119	212
89	Politis, Dimitris N	U CA, San Diego	9	95	94	123	156
90	Abadie, Alberto	Harvard U	5	95	38	49	41
91	Benkard, C Lanier	Stanford U	4	95	53	45	40
92	Abrevaya, Jason	Purdue U	6	95	129	129	131
93	Lobato, Ignacio N	ITAM	8	95	88	96	138
94	Harvey, Andrew C	U Cambridge	8	93	NR	166	185
95	Taber, Christopher R	Northwestern U	4	93	87	51	43
96	Tamer, Elie	Northwestern U	6	92	51	44	36
97	Marcellino, Massimiliano	Bocconi U	9	92	NR	210	NR
98	Leybourne, Stephen J	U Nottingham	13	91	NR	250	NR
99	Anderson, Gordon J	U Toronto	4	91	NR	151	218
100	Li, Tong	IN U	7	91	117	97	116
101	Rodrigues, Paulo M M	U Algarve	6	90	222	228	NR
102	Engle, Robert F	NYU	5	90	54	83	92



103	Maasoumi, Esfandiar	Southern Methodist U	9	90	NR	141	200
104	Rossi, Barbara	Duke U	4	89	220	124	170
105	Lee, Myoung Jae	Singapore Management U	7	88	NR	292	NR
106	Das, Mitali	Columbia U	4	88	101	81	98
107	Elliott, Graham	U CA, San Diego	8	88	116	90	102
108	Dustmann, Christian	U College London	8	88	NR	112	73
109	Koopman, Siem Jan	Free U Amsterdam	7	88	NR	220	195
110	Gospodinov, Nikolay	Concordia U	4	88	NR	290	NR
111	Ridder, Geert	U Southern CA	8	88	181	146	139
112	Arcidiacono, Peter	Duke U	3	87	35	62	32
113	Hamilton, James D	U CA, San Diego	3	86	47	64	63
114	Bollerslev, Tim	Duke U	9	86	77	80	91
115	McAleer, Michael	U Western Australia	8	86	253	192	NR
116	Paruolo, Paolo	U Insubria	6	85	197	191	NR
117	Busetti, Fabio	Bank of Italy	5	85	146	138	162
118	Sieg, Holger	Carnegie Mellon U	6	85	156	91	105
119	Pudney, Stephen	U Leicester	5	84	NR	177	254
120	Newbold, Paul	U Nottingham	12	84	NR	237	NR
121	Taylor, Alan M	U CA, Davis	6	83	111	88	78
122	Yu, Jun	Singapore Management U	6	82	NR	NR	NR
123	Deo, Rohit S	NYU	5	81	131	133	266
124	List, John A	U MD	6	81	244	111	58
125	Vuong, Quang H	U Southern CA, Los Angeles	6	81	189	217	274
126	Topa, Giorgio	NYU	4	81	208	86	74
127	Meghir, Costas	University College London	7	80	103	69	59
128	Hanushek, Eric A	Stanford U	5	80	135	114	80
129	Barndorff-Nielsen, Ole E	U Aarhus	4	80	219	144	60
130	Wolf, Michael	U Pompeu Fabra	5	79	72	98	70
131	Chambers, Marcus J	U Essex	4	79	153	174	NR
132	Millimet, Daniel L	Southern Methodist U	8	79	NR	180	239
133	Greenstone, Michael	MIT	3	79	86	65	38
134	Levitt, Steven D	U Chicago	6	79	165	106	68
135	Lieberman, Offer	Technion	7	79	256	268	NR
136	Stinebrickner, Todd R	U Western Ontario	3	79	NR	148	NR
137	Shin, Yongcheol	U Edinburgh	7	78	271	171	226
138	Chib, Siddhartha	Washington U, St Louis	7	78	62	94	119
139	Greene, William H	NYU	3	78	NR	NR	NR
140	Kyriazidou, Ekaterini	UCLA	4	77	127	89	106
141	Forchini, Giovanni	U York	4	77	167	187	NR
142	Nielsen, Bent	U Oxford	5	77	NR	279	NR
143	Fiteni, Inmaculada	Endesa Energia, Madrid	3	77	149	157	NR
144	Zivot, Eric	U WA	5	76	182	175	NR
145	Nevo, Aviv	U CA, Berkeley	4	76	93	105	95
146	Jacoby, Hanan G	World Bank	4	76	259	149	114
147	Perron, Benoit	U Montreal	4	76	NR	161	189
148	Chernozhukov, Victor	MIT	5	76	73	95	84
149	Diebold, Francis X	U PA	8	76	82	104	111
150	Abadir, Karim M	U York	6	75	162	131	211

<sup>a</sup>Number of articles in all econometrics published in the 16 journals listed in Table 1.

<sup>b</sup>Standardized page count in all econometrics based on the 16 journals listed in Table 1.

**Table 16b.** Ranking of individuals by all econometrics publications based on standardized page counts, 1995-

Rank	Author	University	Number	Standardized	KMS	LBPK	SSCI
			articles <sup>a</sup>	pages <sup>b</sup>	Rank	Rank	Rank
1	Phillips, Peter C B	Yale U	51	1035	1	1	1
2	Andrews, Donald W K	Yale U	26	648	2	2	2
3	Linton, Oliver B	LSE	29	509	4	3	4
4	Lee, Lung Fei	OH State U	18	445	7	6	17
5	Heckman, James J	U Chicago	22	420	10	4	3
6	Bai, Jushan	NYU	17	372	6	7	8
7	Hong, Yongmiao	Cornell U	16	364	8	9	6
8	Robinson, Peter M	LSE	23	356	5	8	7
9	Saikkonen, Pentti	U Helsinki	23	345	25	23	61
10	Horowitz, Joel L	Northwestern U	20	343	3	5	5
11	Koop, Gary	Strathclyde U	26	331	21	16	21
12	Perron, Pierre	Boston U	20	324	16	13	19
13	Pesaran, M Hashem	U Cambridge	25	314	30	18	22
14	Hansen, Bruce E	U WI	18	311	12	11	13
15	Taylor, A M Robert	U Birmingham	23	308	32	22	34
16	White, Halbert	U CA, San Diego	25	305	9	10	11
17	Angrist, Joshua D	MIT	18	293	13	12	10
18	Hendry, David F	U Oxford	21	284	190	48	70
19	Ng, Serena	U MI	19	278	19	19	20
20	Imbens, Guido W	Berkeley	25	271	18	15	15
21	Hahn, Jinyong	UCLA	21	261	23	26	35
22	Keane, Michael P	Yale U	15	258	31	20	18
23	Lutkepohl, Helmut	Humboldt U Berlin	23	257	59	45	103
24	Franses, Philip Hans	Econometric Institute	27	257	100	40	75
25	Baltagi, Badi H	Syracuse U	23	253	53	37	112
26	Newey, Whitney K	MIT	20	253	14	17	12
27	Johansen, Soren	U Copenhagen	13	251	33	34	45
28	Manski, Charles F	Northwestern U	15	249	11	14	9
29	Hidalgo, Javier	LSE	12	247	20	24	31
30	Park, Joon Y	TX A&M U	13	246	17	25	30
31	Li, Qi	TX A&M U	20	232	39	30	58
32	Smith, Richard J	U Warwick	19	230	35	31	41
33	Ghysels, Eric	U NC	19	223	52	39	50
34	Ait-Sahalia, Yacine	Princeton U	9	223	15	21	14
35	Lewbel, Arthur	Boston College	16	219	22	27	28
36	Chen, Songnian	Hong Kong U of S & T	13	217	29	32	64
37	Timmermann, Allan	U CA, San Diego	12	213	61	43	44
38	Granger, Clive W J	U CA, San Diego	22	213	55	38	40
39	de Jong, Robert M	OH State U	16	207	50	55	99
40	Vogelsang, Timothy J	Cornell U	16	207	45	54	68
41	Blundell, Richard W	U College	22	206	43	29	27
42	Xiao, Zhijie	U IL	14	206	37	52	63
43	Chib, Siddhartha	Washington U, St Louis	17	203	24	28	39
44	Lechner, Michael	U St Galen	9	203	169	89	104
45	Steel, Mark F J	U Warwick	21	199	51	47	52
46	Moon, Hyungsik Roger	U Southern CA	10	199	40	51	53
47	Choi, In	Hong Kong U of S & T	10	198	69	64	114
48	Hsiao, Cheng	U Southern CA	15	198	41	44	59
49	Dufour, Jean Marie	U Montreal	16	192	36	36	46
50	Paruolo, Paolo	U Insubria	11	191	65	68	130

51	Kilian, Lutz	U MI	15	190	191	81	132
52	Buchinsky, Moshe	UCLA	9	188	60	49	57
53	Chesher, Andrew	U College London	10	187	42	42	23
54	Velasco, Carlos	U Carlos III de Madrid	9	187	38	56	78
55	Clements, Michael P	U Warwick	14	183	NR	156	176
56	Donald, Stephen G	U TX	10	182	26	41	43
57	Hamilton, James D	U CA, San Diego	7	179	27	35	36
58	Davidson, James	U Exeter	11	178	76	77	84
59	Rosenzweig, Mark R	Harvard U	15	176	46	33	25
60	Sentana, Enrique	CEMFI	12	175	81	57	48
61	van den Berg, Gerard J	Free U Amsterdam	14	174	77	59	51
62	Card, David	U CA, Berkeley	9	173	28	46	26
63	Shephard, Neil G	Nuffield College, U Oxford	12	172	66	66	38
64	Lucas, Andre	Tinbergen Institute	13	171	102	91	149
65	Abadir, Karim M	U York	13	170	83	85	161
66	Hall, Peter	Australian National U	16	166	74	70	16
67	Kleiberger, Frank	Brown U	9	165	48	61	42
68	Geweke, John F	University of Iowa, Iowa City	8	164	104	96	135
69	Diebold, Francis X	U PA	20	163	73	63	74
70	Wooldridge, Jeffrey M	MI State U	11	162	75	78	108
71	Hodgson, Douglas J	U Quebec, Montreal	7	161	219	120	218
72	Jeganathan, P	U MI	3	161	90	113	NR
73	Chambers, Marcus J	U Essex	8	161	87	84	145
74	Chang, Yoosoon	Rice U	8	159	92	100	177
75	Lee, Myoung Jae	Singapore Management U	11	158	NR	158	284
76	Stock, James H	Harvard U	12	157	49	60	60
77	Engle, Robert F	NYU	10	157	57	71	73
78	Bollerslev, Tim	Duke U	15	156	71	69	76
79	Swanson, Norman R	Rutgers U	13	154	79	80	89
80	McAleer, Michael	U Western Australia	14	154	145	110	198
81	Canova, Fabio	U Pompeu Fabra	7	153	289	94	165
82	Coppejans, Mark	Barclays	6	153	84	79	86
83	Inoue, Atsushi	NC State U	11	153	117	103	192
84	Terasvirta, Timo	Stockholm School of Econ	16	152	204	124	220
85	Levitt, Steven D	U Chicago	10	151	62	58	33
86	Corradi, Valentina	Queen Mary, U London	10	151	96	109	180
87	Tsionas, Efthymios G	Athens U Econ and Business	7	149	132	92	94
88	Lobato, Ignacio N	ITAM	12	149	82	88	122
89	Gallant, A Ronald	U NC	13	149	72	82	124
90	Flinn, Christopher J	NYU	5	148	78	62	54
91	Pakes, Ariel	Harvard U	9	148	34	50	32
92	Acemoglu, Daron	MIT	7	148	56	53	37
93	Abrevaya, Jason	Purdue U	9	146	131	138	152
94	Wright, Jonathan H	Federal Reserve Board	12	145	151	117	193
95	Teulings, Coen N	U Amsterdam	5	144	144	76	49
96	Kurozumi, Eiji	Hitotsubashi U	6	142	214	144	NR
97	Kyriazidou, Ekaterini	UCLA	7	141	63	67	69
98	Koopman, Siem Jan	Free U Amsterdam	11	141	180	131	123
99	Todd, Petra E	U PA	9	140	103	73	66
100	Attanasio, Orazio P.	U College London	11	140	113	72	65
101	Robin, Jean Marc	U Paris I Pantheon Sorbonne	9	139	99	86	67
102	Leybourne, Stephen J	U Nottingham	20	139	NR	225	NR
103	Pudney, Stephen	U Essex	9	139	NR	149	268

104	Poirier, Dale J	U CA, Irvine	11	137	161	133	171
105	Jacoby, Hanan G	World Bank	8	135	135	90	72
106	Kuersteiner, Guido M	Boston U	5	135	118	140	199
107	Meghir, Costas	U College London	12	134	67	75	47
108	Whang, Yoon Jae	Korea U	6	134	154	136	NR
109	Ridder, Geert	U Southern CA	11	134	122	115	115
110	Bierens, Herman J	Penn State U	6	134	95	108	185
111	Moretti, Enrico	UCLA	5	133	44	74	62
112	Boswijk, H Peter	U Amsterdam	9	130	170	137	249
113	Khan, Shakeeb	U Rochester	8	130	93	107	147
114	Kiviet, Jan F	U Amsterdam	9	129	156	151	206
115	Elliott, Graham	U CA, San Diego	12	129	109	99	100
116	Psaradakis, Zacharias	Birkbeck College, U London	15	129	NR	247	NR
117	Harvey, Andrew C	U Cambridge	12	128	NR	182	182
118	Hong, Han	Duke U	9	127	68	87	79
119	Goldberg, Pinelopi Koujianou	Yale U	4	127	47	65	24
120	Lancaster, Tony	Brown U	8	127	116	102	138
121	Kohn, Robert	U New South Wales	12	127	64	95	87
122	West, Kenneth D	U WI, Madison	9	126	105	101	105
123	Seo, Byeongseon	Soongsil U	4	126	120	122	254
124	Cavaliere, Giuseppe	U Bologna	5	125	NR	NR	NR
125	Mulligan, Casey B	U Chicago	5	124	94	83	29
126	Koenker, Roger W	U Illinois, Urbana-Champaign	9	124	54	93	85
127	Schorfheide, Frank	U PA	6	124	129	114	137
128	Deaton, Angus S	Princeton U	8	123	173	104	83
129	Potscher, Benedikt M	U Vienna	7	123	91	139	133
130	Nabeya, Seiji	Tokyo International U	6	122	182	203	NR
131	Larsson, Rolf	Uppsala U	8	122	NR	NR	NR
132	Foster, Andrew D	Brown U	9	121	142	98	98
133	Wolpin, Kenneth I	U PA	7	120	123	97	55
134	Tauchen, George	Duke U	11	120	133	127	207
135	Lieberman, Offer	Technion	9	118	217	246	NR
136	Smith, Jeffrey A	U MD	7	117	127	105	92
137	Gourieroux, Christian	U Paris IX	11	116	158	150	276
138	Slade, Margaret E	U British Columbia	5	116	218	123	120
139	Kumbhakar, Subal C	Binghamton U, SUNY	9	116	NR	234	NR
140	Andersen, Torben G	Northwestern U	10	116	125	126	134
141	Renault, Eric	CIRANO	8	115	134	147	194
142	Chong, Terence Tai Leung	Chinese U Hong Kong	3	114	264	NR	NR
143	Newbold, Paul	U Nottingham	18	114	NR	293	NR
144	Godfrey, Leslie G	U York	10	114	NR	201	NR
145	Chen, Xiaohong	NYU	9	113	85	118	125
146	Schmidt, Peter	MI State U	14	113	165	145	223
147	Quintos, Carmela E	NYU	5	113	101	116	148
148	Ploberger, Werner	U Rochester	8	111	70	106	90
149	Morrison, Catherine J	U CA, Davis	10	111	153	128	131
150	Lavergne, Pascal	INRA	5	110	262	221	NR

<sup>a</sup>Number of articles in all econometrics published in the 16 journals listed in Table 1.

<sup>b</sup>Standardized page count in all econometrics based on the 16 journals listed in Table 1.

**Table 17. Concentration Ratios**

CR(n)	Econometric Theory				All Econometrics				Statistics
	1980-1988 <sup>a</sup>	1989-2005 <sup>b</sup>	1995-2005 <sup>b</sup>	2000-2005 <sup>b</sup>	1980-1988 <sup>a</sup>	1989-2005 <sup>b</sup>	1995-2005 <sup>b</sup>	2000-2005 <sup>b</sup>	1980-1986 <sup>c</sup>
<b>1</b>	0.045	0.052	0.042	0.038	0.036	0.034	0.035	0.034	0.030
<b>5</b>	0.179	0.157	0.144	0.142	0.156	0.145	0.139	0.137	0.130
<b>10</b>	0.297	0.235	0.228	0.229	0.266	0.245	0.240	0.240	0.220
<b>20</b>	0.460	0.370	0.363	0.371	0.396	0.380	0.372	0.383	0.340
<b>25</b>	0.516	0.429	0.421	0.427	0.447	0.434	0.426	0.437	0.680
<b>50</b>	0.697	0.641	0.631	0.632	0.629	0.649	0.641	0.640	0.540
<b>100</b>	0.873	0.880	0.875	0.874	0.788	0.877	0.875	0.875	0.720

<sup>a</sup>Based on Hall (1990).

<sup>b</sup>Based on the standardized pages for the top 150 academic institutions in the 16 journals.

<sup>c</sup>Based on Phillips et al. (1988).

**Table 18.** Geographical distribution of theoretical econometrics publications, 1989-2005

Rank	Country	Standardized Pages	Number Articles	Number Authors	Number Schools	Productivity Measure <sup>a</sup>	Rank			
							Productivity <sup>b</sup>	KMS	LBPk	SSCI
1	USA	31250	1641	851	182	36.72	4	1	1	1
2	UK	7828	513	218	54	35.91	5	2	2	2
3	CANADA	3773	273	145	31	26.02	16	3	3	3
4	NETHERLANDS	2540	175	89	11	28.54	10	4	4	4
5	AUSTRALIA	2354	178	108	19	21.79	26	5	5	5
6	FRANCE	1799	102	77	41	23.37	21	6	6	7
7	SPAIN	1666	101	73	22	22.82	23	7	7	6
8	GERMANY	1555	116	81	38	19.20	27	8	8	8
9	JAPAN	1406	92	51	29	27.58	12	9	9	10
10	CHINA	1328	81	50	12	26.56	14	10	10	9
11	ITALY	1254	90	57	30	22.01	25	12	12	11
12	KOREA	1099	66	33	16	33.29	6	11	11	12
13	DENMARK	820	54	28	3	29.30	9	13	13	13
14	FINLAND	646	39	9	7	71.77	1	15	14	19
15	SWEDEN	598	38	27	7	22.16	24	20	18	18
16	NEW ZEALAND	543	55	20	5	27.14	13	18	16	16
17	AUSTRIA	522	33	21	7	24.85	19	17	19	17
18	SWITZERLAND	488	34	21	12	23.26	22	14	15	14
19	BELGIUM	458	47	30	5	15.27	33	16	17	15
20	TAIWAN	441	31	24	11	18.38	28	19	20	20
21	PORTUGAL	398	32	16	8	24.90	18	21	21	22
22	GREECE	367	19	12	2	30.56	7	22	22	21
23	SINGAPORE	247	19	16	3	15.46	32	26	25	24
24	ISRAEL	237	19	13	4	18.25	29	23	24	25
25	MEXICO	227	16	8	3	28.34	11	24	23	23
26	NORWAY	210	14	8	5	26.19	15	25	26	27
27	CYPRUS	178	15	7	1	25.46	17	27	27	26
28	INDIA	99	13	9	6	11.01	36	29	29	33
29	POLAND	77	11	2	2	38.46	2	28	28	29
30	TURKEY	76	4	2	2	38.03	3	32	31	32

<sup>a</sup>Productivity is measured as standardized pages per author.

<sup>b</sup>Productivity rank simply ranks countries by their productivity measure.

**Table 19.** Geographical distribution of all econometrics publications, 1989-2005

Rank	Country	Standardized	Number	Number	Number	Productivity	Rank			
		Pages	Articles	Authors	Schools	Measure <sup>a</sup>	Productivity <sup>b</sup>	KMS	LBPK	SSCI
1	USA	85025	4916	3240	328	26.24	8	1	1	1
2	UK	22669	1482	926	101	24.48	12	2	2	2
3	CANADA	8966	626	340	40	26.37	7	3	3	3
4	NETHERLANDS	5258	362	190	13	27.67	5	4	4	4
5	AUSTRALIA	4098	313	207	27	19.80	24	5	5	5
6	FRANCE	3187	202	153	62	20.83	18	6	6	6
7	SPAIN	2801	198	141	36	19.86	22	7	7	7
8	GERMANY	2657	211	170	46	15.63	31	8	8	8
9	ITALY	2645	208	130	58	20.35	21	9	9	9
10	JAPAN	1947	137	92	39	21.16	16	10	10	11
11	CHINA	1797	123	86	17	20.89	17	11	11	10
12	DENMARK	1465	99	45	5	32.56	3	14	13	12
13	KOREA	1382	97	50	23	27.64	6	12	12	14
14	SWEDEN	1361	101	91	12	14.96	36	17	15	15
15	ISRAEL	1104	98	71	9	15.54	32	13	14	13
16	BELGIUM	1067	102	69	11	15.46	34	15	16	16
17	SWITZERLAND	983	70	45	13	21.85	15	16	17	17
18	FINLAND	848	56	19	10	44.62	1	18	18	21
19	NEW ZEALAND	822	79	34	8	24.19	13	19	19	19
20	AUSTRIA	756	52	37	12	20.44	19	20	20	18
21	TAIWAN	663	50	41	17	16.18	30	21	21	20
22	GREECE	605	37	27	7	22.41	14	22	22	22
23	PORTUGAL	574	50	29	16	19.81	23	23	23	23
24	NORWAY	549	43	30	8	18.31	26	24	24	24
25	SINGAPORE	455	38	26	3	17.48	28	25	25	25
26	MEXICO	306	25	16	7	19.11	25	26	26	26
27	CYPRUS	265	24	13	1	20.37	20	27	28	27
28	TURKEY	247	16	10	5	24.67	10	28	27	28
29	INDIA	239	27	21	12	11.40	39	29	29	29
30	BRAZIL	143	14	15	6	9.52	44	33	32	31
31	CZECH	134	11	12	4	11.15	41	34	33	34
32	ARGENTINA	124	13	8	4	15.49	33	30	30	30
33	POLAND	123	16	3	3	41.15	2	31	31	33
34	CHILE	86	7	6	3	14.32	37	32	34	32

<sup>a</sup>Productivity is measured as standardized pages per author.

<sup>b</sup>Productivity rank simply ranks countries by their productivity measure.