

American Economic Review

General Nature of the Editorial Process

Manuscripts submitted to the *American Economic Review* are handled by an editor, several coeditors, and a staff located in Pittsburgh, using an online manuscript management system. Papers are submitted online, processed by the Pittsburgh office staff, and then distributed by the editor to one of the coeditors or to herself for refereeing and a publication decision. Papers are assigned on the basis of field of expertise of the coeditor, combined with a variety of other considerations including equalization of workload and conflict-of-interest rules. Once assigned, papers are handled by the designated coeditor throughout the decision process, without review by the editor. Beginning in 2017, before giving a revise and resubmit decision to any paper (or in case of doubt), the coeditor in charge will consult a second coeditor of his/her choosing. He/she remains the coeditor in charge, and is free to decide however he/she wants, but can use the input of the second coeditor to reach a decision or to provide input in a potential revision letter. If the paper is accepted, the coeditor in charge will be identified in the acknowledgment note in the published article.

Since 2011, the journal has followed the single-blind review model wherein referees remain anonymous as they provide feedback to authors whose identity is fully disclosed.

There are several conflict rules that affect assignment of manuscripts which are listed on the *AER* Editorial Policy page. The conflict of interest rule has been updated early in 2017.

Conflict of Interest: Coeditor in Charge

- (i) Coeditors are recused from papers involving current colleagues at the same institution (regardless of department), as well as graduate students at the same institution.
- (ii) Coeditors are recused from papers involving coauthors of current papers or papers published less than two years ago.

- (iii) Coeditors are recused from papers involving untenured students that they advised.
- (iv) Coeditors are recused from papers involving a family member.
- (v) Coeditors must disclose any other close personal or professional relationship, even if not listed here (e.g., coauthor of a current project, former tenured student that the coeditor is still close to, advisee of author etc.) which, in their opinion, create a conflict.

Conflict of Interest: Consulting Coeditor

- (i) Coeditors are recused from consulting on papers involving colleagues in the same department, but can consult on papers from authors in different departments in the same institution.
- (ii) Coeditors are recused from consulting on papers involving untenured students they advised, if these students have graduated less than three years ago, or if the paper was part of the student's dissertation.
- (iii) Coeditors are recused from consulting on papers involving a family member.
- (iv) Coeditors must disclose any other close personal or professional relationship, even if not listed here (e.g., coauthor of a current project, former tenured student that the coeditor is still close to, advisee of author, etc.) which, in their opinion, creates a conflict to consult on the paper.

It is the responsibility of the coeditor to identify conflict to the editor in charge. Authors can also signal conflict in their cover letter. Papers falling into these categories are handled by the editor or by a different coeditor with appropriate procedures for confidentiality of refereeing. Papers submitted by a coeditor are handled by the editor and papers submitted by the editor are

TABLE 1—MANUSCRIPTS SUBMITTED AND PUBLISHED, 1997–2017

Year	Submitted	Published
1997	976	66
1998	900	71
1999	927	79
2000	989	85
2001	931	96
2002	990	103
2003	1,223	106
2004	1,265	92
2005	1,337	98
2006	1,304	98
2007	1,308	101
2008	1,326	99
2009	1,398	89
2010	1,476	106
2011	1,644	122
2012	1,647	130
2013	1,712	121
2014	1,740	162
2015	1,765	128
2016	1,924	134
2017	2,033	130

Notes: Submissions for each year include all new submissions from November 1 of the previous year through October 31 of the stated year. Publications for each year include the December issue of the preceding year and the regular peer-reviewed issues of the stated year (excludes the *May Papers and Proceedings*).

handled by a coeditor, again employing appropriate confidentiality procedures.

Manuscripts are reviewed in a single-blind fashion. The name of the author is revealed to the referee(s), while the referee(s) remain anonymous to authors.

The editor and coeditors reserve the right to return manuscripts to authors without referee review. The decision to return a manuscript without review is based upon a number of considerations, including expected probability of meeting the standards of the *Review*, breadth of topic, interest to the *AER* audience, and other factors.

Comments submitted to the *Review* are refereed by the author of the article being commented on and by other independent referees. Replies to Comments are sent to the author of the Comment and to other referees. There is no automatic right to Reply; the author of a Reply must provide substantive and material discussion of the issues in question.

Papers appearing in the May issue of the *Review*, the issue containing the *Papers and Proceedings* of the Annual Meeting, are handled

separately and are now published under a different name: the *AEA Papers and Proceedings* (and not the *AER Papers and Proceedings*). The president-elect of the Association chooses the papers for publication with advice from a team of experts in the various fields, and those papers are not subject to peer review. For the edition to follow its predecessors, it was decided *AEA P and P* will appear as volume 108, but will no longer be accompanied by an issue number. The April *AER* will be produced as issue 4–5.

Editorial and Publication Statistics

In 2011, the *AER* began publishing bimonthly and in 2014, it started publishing monthly (except for the month of May which is reserved for the *Papers and Proceedings*). The increase in the number of regular issues to 11 per year was necessary to accommodate the increase in submissions of the past few years, which in conjunction with faster turnaround times, had generated a considerable backlog of accepted papers. The increased number of issues paid off. As is evident in Table 4, the backlog has been reduced to 28 weeks in 2016.

Tables 1 to 8 provide information about the editorial process and the journal for the past year and some previous years.

Table 1 shows historical trends in submissions and publication. The number of submissions was fairly steady from 1997 to 2002 but jumped in 2003, the year that the *Review* began accepting online submissions. Submissions continued to climb by approximately 4 percent in the next two years but leveled off for a few subsequent years. In 2009, they started increasing again. In 2009 and 2010 they rose by approximately 5 percent per year. In 2011, submissions grew by 11 percent, rising to a total of 1,644. In the past five years the submissions have steadily increased, albeit at a slower rate, to reach a total of 1,765 in 2015. In 2016, we experienced another large increase in submissions (by 9 percent) which reached 1,924. Finally, in 2017, we crossed the 2,000 threshold (2,033). To accommodate the increasing number of submissions, the Executive Committee voted to increase the number of coeditors, and starting in 2018 there will be a total of 11 coeditors (including the editor-in-chief). The number of papers published in the last several years has fluctuated between 120 and 130; in 2014 the number jumped to

TABLE 2—STATUS OF MANUSCRIPTS BY YEAR OF SUBMISSION, 2013–2017

Submission year	Accepted	Pending	Rejected	Summary reject	Revise and resubmit	Withdrawn	Total
2013	137 (8)	2 (0)	760 (44)	801 (47)	9 (1)	3 (0)	1,712 (100)
2014	92 (5)	5 (1)	817 (47)	814 (47)	11 (0)	1 (0)	1,740 (100)
2015	89 (5)	15 (1)	768 (44)	866 (49)	26 (1)	1 (0)	1,765 (100)
2016	57 (3)	23 (1)	878 (45)	915 (48)	51 (3)	0 (0)	1,924 (100)
2017	6 (0)	339 (17)	699 (35)	932 (46)	55 (3)	2 (0)	2,033 (100)

Notes: Entries show status as of November 1, 2017. Figures in parentheses show row percents rounded to the nearest integer. Pending manuscripts include submissions and revisions that were undergoing review as of November 1, 2017, while Revise and Resubmit manuscripts are manuscripts that have been returned and are in the hands of the authors on that date. Summary rejections are manuscripts rejected without referee review.

TABLE 3—DISTRIBUTION OF FIRST DECISION TIMES, BY SUBMISSION YEAR

Months to response	2015		2016		2017	
	Monthly percent	Cumulative percent	Monthly percent	Cumulative percent	Monthly percent	Cumulative percent
1	47	47	45	45	44	44
2	7	54	18	63	14	58
3	18	72	11	74	18	76
4	12	84	8	82	9	85
5	8	92	7	89	5	90
6	4	96	5	94	5	95
7	3	99	3	97	2	97
8	1	99	2	99	2	98
9	0	100	1	99	1	99
10	0	100	0	100	0	100
11	0	100	0	100	0	100
12	0	100	0	100	0	100

Notes: Submission year denotes period from November 1 of the preceding year to October 31 of the stated year. The 2015 and 2016 distributions are actual distributions. The 2017 distribution is projected from Kaplan-Meier hazards computed from the right-censored distribution of decision times of manuscripts submitted between November 1, 2016 and October 31, 2017. Percents are rounded to the nearest integer. Figures in this table supersede those contained in previous AER reports.

TABLE 4—AVERAGE PROCESSING TIMES BY YEAR OF PUBLICATION

	Submission to acceptance		Weeks from acceptance to publication
	Total weeks	Weeks in review	
2015	101	42	26
2016	99	39	28
2017	107	42	23

Notes: Total weeks column shows the combined time a manuscript spent in review at the AER and the time taken by authors to develop their various revisions. Table excludes May Papers and Proceedings, invited papers, and lectures.

162, but this increase was due to the reduction of the backlog associated with the transition to 11 issues that year.

Table 2 shows the status of cohorts of manuscripts submitted in each of the last five years as of November 1, 2016, including a measure of the acceptance rate for each annual submission cohort. Almost half of the manuscripts are summarily rejected. The maximum acceptance rate, equal to the sum of accepted, pending, and revise-and-resubmitted manuscripts has ranged from 6 percent to 7 percent in recent years. Too

TABLE 5—DISTRIBUTION OF PUBLICATION TYPE, BY YEAR

Year of publication	Articles		Shorter papers		Comments and replies	
	Number	Average page length	Number	Average page length	Number	Average page length
2015	98	35	12	17	4	13
2016	90	36	22	22	14	12
2017	100	35	11	24	8	12

Note: Does not include *Papers and Proceedings* or invited papers and lectures.

TABLE 6—SUBJECT MATTER OF PUBLISHED MANUSCRIPTS, 2017
(Counts of Areas)

Subject category	
General economics and teaching	0
History of economic thought, methodology, and heterodox approaches	0
Mathematical and quantitative methods	12
Microeconomics	72
Macroeconomics and monetary economics	31
International economics	15
Financial economics	30
Public economics	19
Health, education, and welfare	17
Labor and demographic economics	36
Law and economics	6
Industrial organization	28
Business administration and business economics; marketing; accounting; personnel economics	9
Economic history	4
Economic development, innovation, technological change, and growth	25
Economic systems	4
Agricultural and natural resource economics; environmental and ecological economics	5
Urban, rural, regional, real estate, and transportation economics	8
Miscellaneous categories	0
Other special topics	6

Notes: Derived from *JEL* codes reported for each manuscript for the 2017 publication year. Does not include *Papers and Proceedings* or invited papers and lectures.

TABLE 7—2017 DATA-POSTING POLICY STATISTICS

Issue	Number of papers	Papers with data	Exemptions	Noncompliance
January	9	7	3	0
February	12	11	3	0
March	9	7	4	0
April	13	7	2	0
June	11	8	3	0
July	10	7	0	0
August	9	8	2	0
September	11	9	4	0
October	15	13	6	0
November	12	8	4	0
December	8	7	4	0
Total	119	92	35	0

Notes: Table includes regular articles, shorter papers, and comments and replies. Table excludes invited papers and lectures.

TABLE 8—REVISION OUTCOMES, 2016–2017

	Total issued	Awaiting resubmission	New revision under review	Accepted			Rejected after revision
				Round 1	Round 2	Round 3+	
Revise and resubmit	132	51	23	14	39	2	3
Accepted directly without revision	2						

Notes: Table reports the outcome of revised manuscripts, first submitted in 2016 (i.e., new submissions received between November 1, 2015 through October 31, 2016). Awaiting resubmission reflects papers that were given a revise and resubmit decision and are in the authors' possession (as of October 31, 2017), presumably being revised. Of the rejections, all three were rejected after a single revision round.

few 2017 manuscripts have been acted on to accurately estimate the acceptance rate for that year.

Table 3 shows turnaround time distributions for first decisions for 2015, 2016, and 2017 submissions. The median decision time is below 2 months, 85 percent of manuscripts are decided before 4 months, 95 percent are decided before 6 months, and virtually all manuscripts have received a decision by the end of the tenth month. We are setting ourselves a target of improving on these numbers, in particular I would like to reach 90 percent of decisions within 4 months and virtually all within 6 months. Table 4 shows that the number of weeks in review (42) is stable.

Another target I would like to set is that manuscripts that are revised are handled expeditiously. We were previously not tracking what happened to them. We now report in Table 8. Out of 132 revise and resubmit papers issued in 2016, we have received back 81. Of those, 14 were decided at this stage, the others were sent to referees and are still pending (23) or have been accepted in round 2 or 3 (a handful were rejected). My objective is to increase the number of revisions that do not go back to referee and are accepted in round 1.

Table 5 shows the number and length of each type of publication (Article, Shorter Paper, and Comment/Reply) over the last three years. The number of Articles has remained stable around 90. The number of Shorter Papers has fluctuated between 11 and 22 in the past 3 years—it was 11 in 2017. Page lengths have been stable relative to 2015. The category of Shorter Papers will now disappear since *AER* will not publish shorter papers any more (to avoid any possible confusion or competition with *AER: Insights*).

Table 6 shows the subject distribution of published papers in 2017. There is a considerable degree of fluctuation in the number of publications in each category from year to year (see prior reports), with no clear long-run trend.

Data Posting Policy

In 2004, the *Review* began to require that authors of accepted papers who employ data in econometric exercises, simulation models, or experiments agree to post their data and programs on the journal website unless an exemption for proprietary data is requested and granted. The policy was strengthened in 2005 with more systematic enforcement and with greater attention to searching for alternative means of data access for papers requesting exemptions. Table 7 shows the number of papers in each of the 2017 issues containing data analysis and the number of exemptions granted. Approximately 30 percent of all published papers that contained data were granted an exemption due to the confidential nature of the data (this is less extreme than 2016 where 42 percent of the papers were granted exemptions). Full compliance was achieved for all issues.

For the past few years, dedicated data assistants have been checking all submitted files for completeness and general compliance with the policy. I would like to thank Michael LeGower who completed his service for the *AER* in 2017.

Despite all this work there are a number of issues with the data posted:

- Data are sometimes incomplete and often difficult for reuse by a third party.
- Many papers use proprietary data for which there are restrictions on posting, and are exempt from the policy. This could be

improved by (i) systematically tracking proprietary data sets and the associated data use agreements; (ii) making sure posted code is sufficient to replicate the results once a researcher obtains access to the data; (iii) giving authors stronger incentives to get permission to share data.

- Posted code often does not run or does not actually replicate the results.
- Authors often post only the final processed data but not code, steps, or provenance of the data.
- Documentation is often incomplete or unclear.
- Current data security and privacy protections for data may not be sufficiently strong.

More broadly, best practices for reproducible research have been advancing rapidly. The AEA believes this is a pivotal moment for the profession to remain at the forefront of this movement and adopt best practices that will strengthen the credibility of economic research in the years to come. Therefore a data editor will be appointed to improve the procedures of obtaining and curating data. A separate committee made a recommendation to the AEA in the January meeting.

Editorial Staff

As of January 2018, the current number of coeditors (including the editor-in-chief) is ten: Roland Bénabou (Princeton), Esther Duflo (MIT), Stefano DellaVigna (Berkeley), Jeff Ely (Northwestern), Gita Gopinath (Harvard), Thomas Lemieux (UBC), and Debraj Ray (New York University) are continuing. Mikhail Golosov (University of Chicago) Liran Einav (Stanford), and Emi Nakamura (Columbia GSB) joined in January 2018. Henrik Kleven (Princeton) will join in May 2018 for a total of 11 coeditors.

Hilary Hoynes (University of California, Berkeley) stepped down in December 2016. Mark Aguiar (Princeton) Marianne Bertrand (University of Chicago, Booth School of Business), Luigi Pistaferri (Stanford), John Leahy (University of Michigan), and Penny Goldberg (Yale) all stepped down in December 2017. I thank this incredible team for their service.

I am deeply indebted to all coeditors for their dedication, professionalism, hard work, and insight. Each has handled a demanding job with energy and good humor, and their collective efforts have made an enormous contribution to this journal and to the profession. I am particularly grateful to Penny Goldberg for agreeing to serve one more year as a coeditor after an amazing tenure as the editor-in-chief. She has steered the *Review* beautifully and it is humbling to follow in her footsteps.

The editors rely heavily on the Board of Editors for advice and evaluation of manuscripts. Board members are selected to reflect the highest level of scholarship in the economics profession over the many different fields represented in the submissions, as well as for conscientiousness, judgment, and professional reliability as demonstrated in their refereeing for the journal. As of January 2018, the Board of Editors includes the following:

Nageeb Ali
 Manuel Amador
 David Atkin
 Heski Bar-Isaac
 Paul Beaudry
 Daniel Benjamin
 Leah Boustan
 Craig Burnside
 Ariel Burstein
 Steven Callander
 Alessandra Casella
 Sylvain Chassang
 Arnaud Costinot
 Geoffroy De Clippel
 Matthias Doepke
 Federico Echenique
 Michael Grubb
 Veronica Guerrieri
 Marina Halac
 Bård Harstad
 Guido Imbens
 Seema Jayachandran
 Şebnem Kalemli-Özcan
 Loukas Karabarbounis
 Navin Kartik
 Brian Knight
 Botond Köszegi
 Arvind Krishnamurthy
 Bart Lipman
 Guido Lorenzoni
 Hamish Low
 Jens Ludwig

Alisdair McKay
 Moritz Meyer-ter-Vehn
 Brent Neiman
 Philip Oreopoulos
 Pietro Ortoleva
 Jonathan Parker
 Fabrizio Perri
 Thomas Philippon
 Ronny Razin
 Esteban Rossi-Hansberg
 Jesse Rothstein
 Rajiv Sethi
 Kathryn Spier
 Charles Sprenger
 Jakub Steiner
 Tomasz Strzalecki
 Amir Sufi
 Justin Sydnor
 Balázs Szentes
 Francesco Trebbi
 John Van Reenen
 Leeat Yariv

The following members left the Board of Editors in 2017:

Simon Board
 Dirk Engelmann
 Roland Fryer
 Gilat Levy
 Parag Pathak
 Edward Schlee
 Jon Steinsson
 Sarah Turner

I would like to thank for them for support and indefatigable aid to the *AER*.

Office Staff and Other Assistants

The *AER* is supported by an outstanding staff located in Pittsburgh. Steve Stelling has continued to serve as managing editor, with Kelly Markel as associate managing editor, and Matt Roberson as assistant managing editor during 2017. They did an outstanding job handling the major demands of the journal and continually sought improvements in operations. The *Review* has been in capable hands under their supervision. The *Review's* editorial assistants, Taia Pandolfi, Kelsey Peart, and Shayla Poling have also been excellent. In addition, valuable research support has been provided by Andrew DeJong. Several assistants to the coeditors have also furnished needed and important support, including Maggie Newman (University of Chicago Booth School of Business), Sharline Samuelson (Yale University), Nikhil Vellodi (New York University), and Ben S. Young (Princeton).

As always, this report ends with the list of referees who have volunteered their services during 2017, more than 1,500 in number. I extend my deepest appreciation for the time and energy they have devoted to the advancement of our field. In addition, this year I wish, again, to announce awards for referees who have provided exceptional service to the *Review* by a large number and quality of referee reports. Those individuals receiving *AER* Excellence in Refereeing Awards are designated in the lists that follow.

ESTHER DUFLO, *Editor*

AER EXCELLENCE IN REFEREEING AWARD, 2017*

Agarwal, Nikhil	De Giorgi, Giacomo	Hornbeck, Richard
Agarwal, Sumit	De Loecker, Jan	House, Christopher
Agranov, Marina	Dean, Mark	Ilut, Cosmin
Aizer, Anna	Decarolis, Francesco	Jaravel, Xavier
Albouy, David	Dell, Melissa	Jones, Charles
Allcott, Hunt	Deming, David	Kaplan, Ethan
Allen, David (Treb)	Desmet, Klaus	Kaplan, Greg
Arcidiacono, Peter	Dix-Carneiro, Rafael	Karadi, Peter
Ashlagi, Itai	Dobbie, Will	Kennan, John
Asker, John	Dorn, David	Kerr, William
Atkin, David	Doyle, Joseph	Kessler, Judd
Auclert, Adrien	Dubois, Pierre	Kilian, Lutz
Augenblick, Ned	Dufwenberg, Martin	Kiyotaki, Nobuhiro
Autor, David	Echenique, Federico	Kline, Patrick
Azevedo, Eduardo	Ehlers, Lars	Kojima, Fuhito
Bachmann, Ruediger	Ellingsen, Tore	Kolstad, Jonathan
Baliga, Sandeep	Elliott, Matthew	Kondor, Peter
Bartling, Bjoern	Ericson, Keith	Kranton, Rachel
Bazzi, Samuel	Esponda, Ignacio	Kroft, Kory
Becker, Sascha	Eyster, Erik	Kurlat, Pablo
Benhabib, Jess	Faber, Benjamin	Landais, Camille
Bhaskar, V.	Fernandez-Villaverde, Jesus	Lauermann, Stephan
Bianchi, Javier	Fisman, Raymond	Lipnowski, Elliot
Bigio, Saki	Francois, Patrick	Liu, Qingmin
Bloch, Francis	Frankel, Alex	Lovenheim, Michael
Bloom, Nick	French, Eric	Lundberg, Shelly
Bocola, Luigi	Fujiwara, Thomas	MacLeod, William
Bonhomme, Stephane	Gabaix, Xavier	Maggiori, Matteo
Borovicka, Jaroslav	Galasso, Alberto	Mahoney, Neale
Brooks, Benjamin	Galor, Oded	Manning, Alan
Budish, Eric	Ganong, Peter	Mazumder, Bhashkar
Carroll, Gabriel	Garrett, Daniel	McKay, Alisdair
Casaburi, Lorenzo	Golub, Benjamin	Mertens, Karel
Casey, Katherine	Gorodnichenko, Yuriy	Miller, Douglas
Chambers, Christopher	Gourio, Francois	Moll, Benjamin
Charness, Gary	Grossman, Zachary	Moser, Petra
Chodorow-Reich, Gabriel	Guren, Adam	Neeman, Zvika
Coibion, Olivier	Haltiwanger, John	Neidell, Matthew
Dahl, Gordon	Handel, Benjamin	Neilson, Christopher
Dal Bo, Pedro	He, Zhiguo	Nunn, Nathan
Daley, Brendan	Heffetz, Ori	Ordonez, Guillermo
Dasgupta, Amil	Hendel, Igal	Ortner, Juan
Davis, Lucas	Hendren, Nathaniel	Ottonello, Pablo
de Clippel, Geoffroy	Hermle, Johannes	Owens, Emily

*The referees included in this list have provided six or more high quality reports during the 2016 and 2017 calendar years, or have provided valuable assistance in particularly difficult cases.

Pallais, Amanda	Shapiro, Joseph	Vavra, Joseph
Perez-Truglia, Ricardo	Shlain, Avner	Venkateswaran, Venky
Peri, Giovanni	Shum, Matthew	Voena, Alessandra
Peski, Marcin	Sims, Eric	Vogel, Jonathan
Philippou, Thomas	Skreta, Vasiliki	Voigtlaender, Nico
Pycia, Marek	Smith, Lones	Voth, Hans-Joachim
Qian, Nancy	Snowberg, Erik	Walters, Christopher
Quadrini, Vincenzo	Somaini, Paulo	Wasmer, Etienne
Rayo, Luis	Stantcheva, Stefanie	Weyl, E.
Redding, Stephen	Steiny, Alex	Williams, Heidi
Rees-Jones, Alex	Strausz, Roland	Wolitzky, Alexander
Reinganum, Jennifer	Stroebel, Johannes	Xu, Daniel Yi
Rodríguez-Clare, Andrés	Strulovici, Bruno	Yagan, Danny
Rossin-Slater, Maya	Sydnor, Justin	Yared, Pierre
Sacerdote, Bruce	Syverson, Chad	Yenmez, M.
Saito, Kota	Szentes, Balazs	Yuchtman, Noam
Sandroni, Alvaro	Taubinsky, Dmitry	Yuksel, Sevgi
Schaal, Edouard	Town, Robert	Yurukoglu, Ali
Schmid, Lukas	Trebbi, Francesco	Zidar, Owen
Schmieder, Johannes	Tsyvinski, Aleh	Zucman, Gabriel
Schnabl, Philipp	Unver, Utku	
Schotter, Andrew	Urquiola, Miguel	

ALL REFEREES, 2017

D. Aaronson	A. Akerman	P. Anderson	D. Atkin	G. Bakshi
J. Abeler	R. Akresh	S. Anderson	E. Aucejo	L. Balafoutas
R. Abramitzky	V. Alatas	I. Andrews	A. Auclert	K. Baldiga
D. Akerberg	D. Albouy	E. Anenberg	E. Auerbach	S. Baliga
D. Acland	A. Alesina	G. Angeletos	M. Auffhammer	O. Bandiera
A. Acquisti	G. Alessandria	M. Angelucci	N. Augenblick	A. Banerjee
K. Adam	D. Alexander	J. Angrist	E. Auriol	S. Banerjee
R. Adams	S. Ali	N. Antic	L. Ausubel	C. Bannier
R. Adao	H. Allcott	S. Anukriti	D. Autor	R. Bansal
M. Adelino	D. Allen	J. Apesteguia	C. Avery	D. Baqaee
A. Adhvaryu	R. Allen	P. Arcidiacono	E. Avis	T. Bar
A. Agan	D. Almond	A. Arefeva	A. Avoyan	H. Bar-Isaac
N. Agarwal	R. Alonso	C. Arkolakis	Y. Awaya	N. Barberis
S. Agarwal	M. Alsan	R. Armenter	E. Azevedo	N. Bardsley
P. Ager	J. Altonji	T. Armstrong	G. Azmat	T. Barham
L. Agha	F. Alvarez	A. Arora	P. Azoulay	G. Barlevy
M. Agranov	M. Amador	E. Artuc	M. Azzimonti	A. Barr
A. Agrawal	A. Ambrus	S. Aruoba	L. Babcock	L. Barrow
V. Aguiar	S. Ambuehl	G. Ascari	A. Babus	L. Barseghyan
H. Ai	Y. Amihud	A. Ashcraft	M. Baccara	D. Bartelme
N. Aizawa	M. Amiti	I. Ashlagi	R. Bachmann	E. Bartelsman
A. Aizer	S. Anagol	N. Ashraf	R. Baghai	A. Bartik
M. Akbarpour	T. Andersen	J. Asker	M. Bagues	B. Bartling
U. Akcigit	A. Anderson	A. Atakan	J. Bai	P. Barwick
R. Akee	E. Anderson	E. Atalay	M. Bailey	E. Basker
J. Aker	M. Anderson	A. Atkeson	S. Baker	M. Bassetto

P. Bastos	K. Binmore	E. Bronchetti	P. Carneiro	A. Ching
K. Basu	K. Bishop	F. Broner	C. Carpenter	M. Chinn
M. Battaglini	A. Bisin	B. Bronnenberg	J. Carpenter	G. Chodorow-Reich
E. Battistin	M. Bitler	M. Bronson	S. Carrell	J. Choi
T. Batyi	M. Bjorkman	B. Brooks	M. Carrera	J. Choi
M. Bauer	Nyqvist	Z. Brot-Goldberg	G. Carroll	S. Chomsisengphet
N. Baum-Snow	B. Black	C. Brown	C. Carruthers	D. Chor
C. Baumeister	D. Black	M. Brown	L. Carvalho	B. Chu
P. Bayer	S. Black	M. Brueckner	V. Carvalho	S. Cicala
P. Baylis	E. Blanchard	A. Bruhin	L. Casaburi	A. Clark
S. Bazzi	J. Blanco	M. Brunnermeier	M. Casari	D. Clark
L. Beaman	J. Blanes i Vidal	G. Bryan	D. Casaldi-Garcia	G. Clark
A. Beath	C. Blattman	S. Bryzgalova	E. Cascio	J. Clemens
P. Beaudry	D. Blau	L. Buchheim	A. Case	G. Clementi
T. Beck	J. Blaum	M. Buchinsky	A. Casella	S. Coate
S. Becker	H. Bleakley	T. Buchmueller	K. Casey	J. Cocco
J. Begenau	Z. Bleemer	K. Buckles	T. Cason	J. Cochrane
L. Behaghel	H. Bleichrodt	E. Budish	A. Cassar	L. Coffman
K. Behrens	F. Bloch	E. Bueno de Mesquita	H. Cassidy	T. Cogley
P. Belleflamme	N. Bloom	F. Buera	M. Castanheira	J. Cohen
C. Bellemare	A. Blume	P. Buisseret	B. Castleman	L. Cohen
M. Belot	S. Board	G. Bulman	M. Cattaneo	W. Cohen
A. Ben Dia	G. Bobonis	P. Buonanno	J. Cawley	O. Coibion
I. Ben-David	L. Bocola	K. Burchardi	B. Celen	R. Colacito
J. Benhabib	C. Boehm	C. Burnside	S. Cellini	S. Cole
G. Benigno	E. Boehmer	K. Burson	S. Cerreia-Vioglio	A. Collard-Wexler
P. Benigno	A. Bohren	A. Burstein	M. Cervellati	P. Collin-Dufresne
D. Benjamin	A. Bonatti	L. Bursztyjn	D. Cesarini	D. Comin
J. Bentzen	P. Bond	J. Busemeyer	H. Chade	O. Compte
Y. Benzarti	L. Boneva	T. Buser	R. Chahrour	J. Conesa
M. Beraja	S. Bonhomme	J. Bushnell	A. Chakraborty	C. Conlon
A. Berentsen	J. Boomhower	M. Busso	A. Chakraborty	G. Conti
A. Berger	T. Boppart	J. Butler	A. Chalfin	E. Cook
D. Berger	P. Bordalo	M. Butler	C. Chambers	P. Cook
N. Bergman	S. Borenstein	L. Cabral	A. Chandrasekhar	D. Cooper
D. Bergstresser	T. Borgers	M. Cabral	E. Chaney	B. Copeland
J. Berk	M. Borgschulte	J. Cage	T. Chaney	D. Corbae
D. Bernhardt	J. Borovicka	H. Cai	S. Chapman	L. Corno
B. Bernheim	K. Borovickova	J. Cai	V. Chari	C. Corrado
J. Berry	W. Bossert	D. Caldara	K. Charles	G. Corsetti
S. Berry	J. Bound	L. Caliendo	G. Charness	P. Cortes
J. Beshears	L. Boustan	S. Callander	S. Chassang	K. Cosar
T. Besley	L. Bouton	M. Callen	S. Chatterjee	M. Cosconati
E. Bettinger	V. Bove	C. Calomiris	A. Chaudhuri	D. Costa
J. Betts	R. Bowen	C. Calsamiglia	Y. Che	M. Costa-Gomes
S. Bhalotra	N. Boyarchenko	A. Camacho	D. Chen	C. Costello
A. Bhandari	E. Boz	O. Camara	K. Chen	A. Costinot
P. Bharadwaj	I. Brambilla	C. Camerer	Y. Chen	P. Courty
S. Bhargava	Y. Bramoulle	F. Campante	I. Cheng	M. Couttenier
D. Bhaskar	S. Brams	J. Campbell	X. Cheng	T. Covert
V. Bhaskar	A. Brandolini	J. Campbell	L. Cherchye	D. Coviello
S. Bhattarai	L. Brandt	M. Campello	M. Chernew	P. Cramton
B. Biais	R. Braun	E. Cantillon	D. Chetverikov	J. Cravino
F. Bianchi	Z. Breig	D. Cantoni	J. Chevalier	G. Crawford
J. Bianchi	B. Breon-Drish	A. Caplin	P. Chiappori	B. Crépon
F. Bierbrauer	E. Breza	A. Cappelen	L. Chicoine	M. Cripps
S. Bigio	J. Briggs	F. Carapella	Y. Chien	M. Croce
S. Bikhchandani	J. Brinkman	D. Card	A. Chin	T. Crossley
M. Bills	I. Brocas			

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R. Cummings	D. Deming	U. Dur	E. Eyster	M. Fowlie
V. Cuñat	J. Denning	G. Duranton	D. Fabbri	A. Fradkin
F. Cunha	L. Derksen	S. Durlauf	B. Faber	D. Fragiadakis
V. Cúrdia	T. Deryugina	C. Dustmann	R. Faberman	I. Franceschelli
S. Currarini	O. Deschenes	P. Dworzak	G. Fack	N. Francis
J. Currie	E. Deserranno	C. Dwork	I. Fadlon	P. Francois
D. Cutler	M. Deshpande	W. Dziuda	M. Fafchamps	B. Frandsen
J. Cvitanic	K. Desmet	A. Ebenstein	I. Fainmesser	A. Frankel
F. D'Acunto	M. Devereux	J. Eberly	P. Fajgelbaum	G. Frechette
L. Dafny	P. Devereux	F. Echenique	O. Falck	D. Freeman
G. Dahl	I. Dew-Becker	Z. Eckstein	T. Fally	E. French
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P. Dal Bo	S. Dhingra	M. Eden	H. Fang	G. Friebel
B. Daley	M. Di Maggio	F. Ederer	J. Fanning	A. Friedenberg
M. Damgaard	R. Di Tella	L. Edlund	H. Farber	D. Friedman
J. Dana	S. Di Tella	A. Edmans	M. Farboodi	J. Friedman
K. Daniel	A. Di Tillio	R. Edwards	E. Farhi	B. Friedrich
M. Darden	R. Diamond	J. Eeckhout	M. Farrell	M. Frölich
O. Darmouni	M. Dickstein	M. Egan	J. Favilukis	C. Frydman
D. Daruich	K. Diether	G. Egorov	T. Feddersen	R. Fryer
J. Das	D. Dillenberger	J. Eguia	A. Fedyk	Q. Fu
A. Dasgupta	B. Dillon	L. Ehlers	J. Feigenbaum	N. Fuchs-
C. Dave	J. DiNardo	G. Ehrlich	B. Feigenberg	Schuendeln
J. David	J. Dingel	D. Eil	A. Fenizia	S. Fujita
T. Davidoff	T. Dinkelman	T. Eisenbach	L. Fergusson	T. Fujiwara
T. Davig	C. Dippel	A. Eisfeldt	J. Fernald	D. Fuller
E. Dávila	A. Disdier	A. Eizenberg	R. Fernandez	A. Fuster
D. Davis	R. Dix-Carneiro	M. Ekmekci	I. Fernandez-Val	X. Gabaix
L. Davis	R. Dizon-Ross	K. Eliaz	J. Fernandez-	G. Galallo
M. Davis	J. Dlugosz	M. Elinder	Villaverde	L. Gadenne
S. Davis	Q. Do	P. Ellickson	A. Fernando	S. Gagliarducci
A. de Brauw	W. Dobbie	T. Ellingsen	A. Ferrero	T. Gagnon-Bartsch
C. de Chaisemartin	C. Dobkin	M. Elliott	J. Ferrie	A. Galasso
G. de Clippel	A. Doblas Madrid	C. Engel	J. Feyrer	V. Galasso
P. De Donder	M. Doepke	D. Engelmann	N. Fiala	R. Galbiati
F. De Fiore	J. Doleac	F. Englmaier	E. Field	A. Galeotti
G. De Giorgi	D. Dollar	R. Enikolopov	G. Fields	J. Gali
D. de la Croix	P. Dolton	B. Enke	C. Fieler	J. Gallagher
J. De Loecker	D. Donaldson	H. Ennis	D. Figlio	G. Gallipoli
M. De Nardi	J. Donohue	T. Epper	E. Filiz Ozbay	O. Galor
H. De Oliveira	K. Doran	D. Epple	F. Finan	S. Galperti
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J. de Quidt	L. Doval	H. Eraslan	G. Fischer	L. Gambetti
M. Dean	J. Doyle	C. Erceg	P. Fishback	P. Ganong
A. Deaton	A. Dreber	K. Ericson	R. Fisman	J. Gans
J. Deb	I. Drechsler	K. Eriksson	D. Fitzgerald	D. Garcia
D. Debortoli	J. Driscoll	S. Eriksson	M. Fleurbaey	C. Garcia-Jimeno
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F. Decarolis	A. Dube	J. Esteban	F. Foley	J. Gardeazabal
R. Decker	J. Dube	C. Esteves-	O. Folke	L. Garlappi
P. DeJarnette	O. Dube	Sorenson	Y. Fong	N. Garleanu
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L. Del Carpio	J. Dubra	D. Evans	B. Fortin	D. Garrett
M. Del Negro	J. Duffy	G. Evans	N. Fortin	C. Garthwaite
A. Delavande	M. Dufwenberg	J. Evans	V. Fos	C. Gaubert
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G. Demange	B. Dupor	C. Exley	V. Fouka	L. Gee

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D. Genesove	G. Graziani	A. Harrison	A. Hsiaw	S. Jenkins
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M. Gentry	D. Green	B. Harstad	L. Hu	R. Jia
M. Gentzkow	D. Green	R. Harstad	W. Huang	K. Jin
L. George	D. Greenwald	J. Hartline	X. Huang	J. Joensen
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P. Gertler	P. Grosjean	J. Hausman	D. Hungerman	S. Joslin
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C. Gibbs	J. Grosser	Z. He	D. Hyman	K. Judd
D. Gicheva	Z. Grossman	A. Head	D. Hyslop	R. Juhasz
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X. Gine	R. Guiteras	L. Heldring	S. Imberman	L. Kahn
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P. Giuliano	S. Gulesci	E. Helpman	R. Inklaar	N. Kala
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M. Goldstein	M. Hagedorn	F. Herweg	C. Jackson	L. Karp
C. Gollier	N. Hagerty	H. Herz	B. Jacob	J. Karpoff
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R. Gomes	P. Haile	J. Hines	M. Jacobson	A. Kashyap
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Bacon	T. Halliday	G. Hitsch	N. Jaimovich	M. Kaufmann
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J. Gottlieb	B. Handel	S. Hoderlein	M. Jansson	B. Kaymak
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P. Gourinchas	W. Hanlon	M. Hoffman	M. Jaremski	P. Kehoe
F. Gourio	R. Hanna	F. Hoffmann	G. Jarosch	M. Kehrig
G. Gowrisankaran	C. Hansen	R. Holden	A. Jarque	T. Keister
S. Goyal	G. Hanson	B. Honore	B. Javorcik	R. Kellogg
V. Goyal	S. Hanson	R. Hornbeck	T. Jaworski	C. Kendall
R. Gradwohl	M. Harari	T. Hossain	S. Jayachandran	D. Keniston
T. Graeber	M. Harding	J. Houde	P. Jehiel	J. Kennan

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P. Keskin	D. Krueger	J. Lemus	D. Lu	F. Mattesini
J. Kessler	O. Kryvtsov	R. Lentz	J. Lu	G. Matvos
O. Kesten	H. Ku	G. Leon	J. Lu	A. Maurel
J. Ketcham	S. Kube	J. Lerner	D. Lubensky	T. Maurer
W. Kets	F. Kubler	S. Leshem	T. Lubik	T. Mayer
B. Keys	T. Kuchler	J. Leshno	D. Lubotsky	L. Mayoral
A. Khan	L. Kueng	B. Lester	M. Luca	D. Mayzlin
L. Kiessling	G. Kuersteiner	M. Leung	S. Ludvigson	B. Mazumder
L. Kilian	P. Kuhn	E. Leuven	J. Ludwig	M. Mazzocco
E. Kimbrough	C. Kuhnen	A. Levchenko	S. Luechinger	I. Mbiti
C. Kinnan	H. Kung	P. Levine	S. Lundberg	E. McGrattan
J. Kinsler	P. Kurlat	R. Levine	Y. Luo	C. McIntosh
R. Kirpalani	A. Kurmann	A. Levinson	H. Lustig	A. McKay
N. Kiyotaki	B. Kuruscu	G. Levy	E. Lyons	M. McKelway
P. Klenow	A. Kuvalekar	M. Levy	R. Macchiavello	D. McKenzie
H. Kleven	I. Kuziemko	A. Lewbel	M. Macis	R. McKnight
P. Klibanoff	J. Kwoka	E. Lewis	B. Mackowiak	B. McManus
P. Kline	J. L'Huillier	G. Lewis	W. MacLeod	R. McMillan
J. Kluge	E. La Ferrara	K. Lewis	K. Madarasz	R. Meager
B. Knight	N. Lacetera	B. Li	E. Madsen	K. Meckel
C. Knittel	J. Lafortune	H. Li	N. Maestas	P. Medina Quispe
B. Kobayashi	D. Lagakos	H. Li	L. Maestri	J. Meer
N. Kocherlakota	R. Lagos	J. Li	G. Maggi	C. Meghir
L. Kogan	R. Lagunoff	J. Li	M. Maggiori	H. Mehlum
R. Kojien	J. Lahey	S. Li	J. Magruder	N. Mehrotra
F. Kojima	D. Lakdawalla	C. Lian	A. Mahajan	S. Meier
M. Kolesar	R. Lalive	A. Liang	N. Mahoney	R. Meisenzahl
A. Kolotilin	X. Lan	A. Liberman	K. Majlesi	M. Melitz
C. Kolstad	C. Landais	E. Lieber	O. Malamud	L. Melosi
J. Kolstad	A. Landry	J. Liebman	M. Manacorda	R. Mendelsohn
S. Kominers	T. Landvoigt	C. Lim	B. Mandel	E. Mendoza
P. Kondor	K. Lang	X. Lin	A. Manela	N. Menezes-Filho
H. Konishi	F. Lange	A. Lindner	A. Manning	J. Meng
J. Konow	P. Lanjouw	E. Lindqvist	D. Manoli	K. Menzel
W. Kopczuk	K. Lansing	B. Lipman	K. Manova	G. Menzio
K. Kopecky	A. Lanteri	E. Lipnowski	I. Manovskii	L. Merlino
I. Kopylov	V. Larcinese	M. Lipscomb	G. Manso	K. Mertens
M. Koren	I. Larkin	J. Lise	E. Mansur	T. Mertens
A. Korinek	H. Larreguy	S. Litschig	P. Manzini	R. Metcalfe
N. Kos	M. Lau	E. Liu	Z. Maoz	B. Meyer
F. Kosse	S. Lauermann	Q. Liu	R. Margo	M. Meyer-ter-Vehn
M. Kotchen	V. Lavy	Z. Liu	I. Marinescu	E. Meyersson
P. Koudijs	J. Lazarev	L. Ljungqvist	I. Marinovic	A. Mian
D. Koustas	T. Le Barbanchon	A. Lleras-Muney	M. Mariotti	C. Miao
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A. Kovner	V. Lechene	B. Lockwood	P. Martin	G. Michaels
N. Kovrijnykh	M. Lechner	L. Lockwood	S. Martinez	R. Michaels
A. Kowalski	S. Leduc	S. Loeb	P. Martorell	S. Michalopoulos
I. Krajbich	E. Lee	O. Loisel	B. Marx	K. Mierendorff
F. Kramarz	J. Lee	K. Løken	L. Marx	C. Miller
R. Kranton	R. Lee	G. Lorenzoni	Y. Masatlioglu	D. Miller
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O. Moav	G. Natvik	P. Ottonello	R. Petrie	S. Raphael
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C. Mochling	Z. Neeman	E. Owens	N. Petrosky-Nadeau	R. Rathelot
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B. Moldovanu	M. Neidell	O. Ozier	C. Phelan	D. Ravid
F. Molinari	C. Neilson	S. Ozkan	T. Philippon	M. Ravn
D. Molitor	B. Neiman	L. Paciello	P. Piacquadio	S. Rawlings
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D. Mookherjee	H. Nguyen	F. Palomino	M. Polborn	M. Reguani
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T. Moore	P. Niehaus	R. Pans	D. Pomeranz	J. Rehbeck
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A. Moreira	K. Nielsen	J. Pantano	C. Ponsati	J. Reinganum
M. Morelli	T. Nielsen	C. Papageorgiou	G. Ponzetto	P. Reny
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S. Morris	P. Noel	D. Papanikolaou	D. Pope	P. Restrepo
A. Morse	M. Noeth	J. Parker	J. Pope	E. Reuben
M. Morten	P. Nolen	C. Parlatore	F. Portier	P. Rey
G. Moscarini	J. Noor	F. Parro	G. Porto	J. Reyes
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L. Muehlenbachs	J. Nosal	C. Parsons	M. Prados	S. Rivkin
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H. Mueller	D. Novgorodsky	M. Paserman	A. Prat	M. Roberts
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S. Mukerji	D. Novy	M. Paustian	A. Prestipino	J. Robinson
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K. Munshi	D. O'Neill	A. Peichl	D. Puga	G. Rocheteau
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P. Murto	P. Oliva	J. Pepper	N. Qian	M. Rognlie
D. Musto	C. Olivetti	J. Pereyra	W. Qian	D. Rohner
D. Myatt	W. Olszewski	D. Perez	V. Quadrini	N. Roketskiy
T. Mylovanov	S. Ongena	S. Perez	S. Quercia	G. Roland
J. Naecker	H. Oosterbeek	R. Perez-Truglia	N. Quérou	R. Romano
S. Nafziger	M. Opp	G. Peri	P. Querubin	C. Romer
A. Nagaraj	R. Oprea	J. Perla	D. Quint	D. Romer
R. Nagel	G. Ordonez	J. Perloff	C. Quintana-Domeque	J. Root
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A. Nakov	A. Ornaghi	C. Persico	V. Ramey	M. Rosenzweig
B. Nalebuff	J. Ortner	N. Persico	N. Ramondo	M. Rosholm
M. Nardotto	P. Ortoleva	P. Persson	J. Ramos	A. Rosolia
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P. Natenzon	A. Osman	W. Pesendorfer	R. Ranciere	B. Rossi
	L. Østerdal	M. Peski		

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H. Royer	L. Schmidt	M. Shum	D. Stasavage	R. Tamura
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L. Rudanko	M. Schneider	D. Silver	B. Steinberg	M. Taschereau-
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N. Ryan	A. Schoar	U. Simonsohn	J. Steinsson	J. Tasoff
M. Rysman	U. Schoenberg	E. Sims	C. Steinwender	D. Taubinsky
J. Saavedra	D. Schoenherr	L. Simula	A. Steiny	C. Taylor
B. Sacerdote	D. Schonholzer	L. Sinander	M. Stephens Jr.	L. Taylor
S. Sadoff	F. Schorfheide	M. Siniscalchi	V. Sterk	V. te Velde
P. Sadowski	P. Schott	A. Siow	S. Stern	P. Temin
R. Sadun	A. Schotter	H. Siu	A. Stevens	E. Temnyalov
T. Sadzik	J. Schreger	P. Skiba	C. Stewart	S. Tenreyro
M. Safronov	M. Schularick	J. Skinner	S. Stillman	O. Tercieux
A. Sahin	S. Schulhofer-	V. Skreta	T. Stinebrickner	L. Tesar
A. Saia	Wohl	A. Skrzypacz	N. Stoffman	N. Thakral
K. Saito	J. Schulz	C. Sleet	D. Stolyarov	A. Thapar
J. Sakovics	H. Schwandt	C. Smith	D. Stone	D. Thesmar
B. Salanie	J. Schwartzstein	H. Smith	K. Storesletten	M. Thoenig
Y. Salant	F. Scott Morton	L. Smith	J. Stoye	C. Thomas
J. Sallee	K. See	A. Smolin	P. Strack	J. Thomas
K. Salvanes	M. Sefton	E. Snowberg	P. Strahan	R. Thornton
A. Salvo	I. Segal	J. Snyder	T. Stratmann	X. Tian
A. Samek	U. Segal	R. Soares	L. Straub	C. Timmins
B. Sampat	S. Seiler	F. Sobbrío	R. Strausz	F. Tintelnot
T. Sampson	E. Seira	A. Soderbery	J. Streb	L. Tô
R. Sanchez de la	M. Senses	A. Sofianos	J. Stroebel	P. Todd
Sierra	D. Sergeyev	P. Somaini	D. Stromberg	J. Toikka
B. Sand	M. Serra-Garcia	C. Song	B. Strulovici	C. Tonetti
A. Sandberg	R. Serrano-Padial	Z. Song	T. Strzalecki	M. Tonin
S. Sanders	R. Sethi	K. Sonin	J. Suarez Serrato	R. Torvik
W. Sandholm	S. Sexton	N. Sood	W. Suen	S. Toussaert
D. Sandler	D. Sgroi	P. Sorensen	A. Sufi	R. Town
A. Sandroni	M. Shadmehr	I. Sorkin	R. Sugden	F. Toxvaerd
A. Santos	A. Shaikh	M. Sovinsky	S. Sukhtankar	H. Trachtman
M. Santos	J. Shambaugh	G. Spagnolo	U. Sunde	S. Traiberman
I. Saporta-Eksten	C. Shannon	D. Spears	A. Sunderam	C. Traxler
T. Sarver	A. Shany	J. Spenkuch	T. Suri	F. Trebbi
R. Sausgruber	J. Shapiro	Y. Spiegel	V. Suslow	A. Trigari
J. Sauvagnat	S. Shavell	K. Spier	M. Sutter	E. Tripodi
A. Savov	K. Shaw	J. Spinnewijn	A. Swanson	T. Troger
E. Schaal	M. Shayo	C. Sprenger	E. Swanson	U. Troiano
J. Schaller	Y. Shem-Tov	K. Springel	A. Sweeting	M. Troshkin
S. Schaner	A. Shenoy	Y. Sprumont	J. Swinkels	L. Trucco
D. Schanzenbach	A. Shephard	M. Squicciarini	J. Sydnor	D. Tsomocos
F. Scheuer	I. Sher	F. Squintani	C. Syverson	M. Tsoutsoura
F. Schiantarelli	S. Shi	D. Sraer	D. Szalay	A. Tsyvinski
F. Schilbach	X. Shi	E. Stacchetti	N. Szech	B. Tungodden
F. Schivardi	K. Shih	K. Stahl	B. Szentes	J. Tungodden
K. Schlag	R. Shimer	R. Staiger	F. Szucs	L. Turner

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J. Tybout	E. Vespa	J. Wang	J. Willis	K. Yi
J. Tyran	L. Vesterlund	P. Wang	A. Wilson	P. Yildirim
C. Udry	N. Vieille	S. Wang	D. Wilson	M. Yildiz
R. Ulbricht	V. Vig	X. Wang	T. Winberry	M. Yogo
U. Unver	J. Vigdor	E. Washington	M. Wiswall	B. Yoruk
T. Ura	R. Vigfusson	E. Wasmer	L. Woessmann	J. Yoshida
M. Uribe	M. Villeval	M. Wasserman	C. Wolfram	N. Yuchtman
M. Urquiola	G. Violante	J. Watson	A. Wolinsky	V. Yue
S. Urzua	G. Virag	M. Watson	A. Wolitzky	S. Yuksel
M. Valsecchi	A. Vissing- Jorgensen	M. Waugh	A. Wong	A. Yurukoglu
A. van Benthem	X. Vives	J. Weaver	M. Wong	B. Zafar
J. van Binsbergen	R. Vlaicu	A. Weber	M. Woodford	E. Zakrajsek
J. van de Ven	R. Vlahcu	J. Weber	C. Woodruff	R. Zarutskie
G. van den Berg	A. Voena	R. Weber	A. Wozniak	R. Zeckhauser
S. van den Heuvel	J. Vogel	J. Weeie	D. Wozniak	C. Zehnder
E. Van den Steen	T. Vogl	S. Wei	A. Wright	A. Zetlin-Jones
W. van der Klaauw	R. Vohra	J. Weidner	J. Wright	T. Zha
K. Van Der Straeten	R. Vohra	P. Weill	J. Wright	C. Zhang
J. Van Reenen	K. Vohs	J. Weimann	C. Wu	C. Zhang
R. Van Weelden	N. Voigtlaender	B. Weinberg	J. Wu	H. Zhang
E. van Wincoop	T. von Wachter	F. Weinhardt	J. Xandri	J. Zhang
V. Vanasco	H. Voth	P. Weinschenk	C. Xiang	S. Zhang
F. Varas	M. Votruba	J. Weinstein	E. Xiao	Y. Zhang
J. Vargas	S. Vroman	M. Weinzierl	W. Xiong	J. Zhou
J. Vavra	R. Wacziarg	J. Weiss	D. Xu	H. Zhu
D. Vayanos	S. Wager	Y. Weiss	D. Yagan	E. Zhuravskaya
V. Venkateswaran	L. Wagman	G. Weizsacker	S. Yamaguchi	O. Zidar
G. Ventura	M. Wagner	E. Werker	H. Yan	J. Ziliak
M. Veracierto	U. Wagner	I. Werning	D. Yanagizawa- Drott	S. Zimmerman
F. Verboven	J. Walden	E. Weyl	D. Yang	F. Zimmermann
A. Verdelhan	D. Waldenström	A. Whalley	D. Yang	J. Zinman
T. Verdier	F. Waldinger	L. Wherry	D. Yang	E. Zitzewitz
E. Verhoogen	M. Waldman	T. Whited	H. Yang	S. Zubairy
P. Vermeulen	R. Walker	M. Wiederholt	C. Yannelis	A. Zucker
	T. Walker	T. Wilkening	P. Yared	G. Zucman
	C. Walters	H. Williams	L. Yariv	J. Zweimuller
	M. Wanamaker	J. Williams	A. Yaron	