

Program Secretary's Annual Report for 2009–2010

IMS sponsored the following meetings:

IMS Annual Meeting / Joint Statistical Meetings

Washington, DC, August 2-6, 2009

IMS Program Chairs: Michael Koroso and Xiaotong Shen

IMS Contributed Papers Chair: Ji Zhu

2010 ENAR/IMS Spring Meetings

New Orleans, Louisiana, March 21–24, 2010

IMS Program Chairs: Marie Davidian and Hao Helen Zhang

IMS Annual Meeting

Gothenburg, Sweden, August 9–13, 2010

IMS Program Chair: Peter Hall

2010 WNAR/IMS Meeting

Seattle, Washington, June 20–23, 2010

IMS Program Chair: Brenda Kurland

Thirteenth Meeting of New Researchers in Statistics and Probability

Vancouver, Canada, July 27–30, 2010

Joint Statistical Meetings

Vancouver, Canada, August 1–5, 2010

IMS Program Chair: Regina Liu

IMS Contributed Papers Chair: Mu Zhu

IMS co-sponsored the following meetings:

Stats in the Chateau

Versailles, France, August 31–September 4, 2009

XI Latin American Congress of Probability and Statistics (XI CLAPEM)

Club Puerto Azul in Naiduata, Venezuela, November 1–6, 2009

IMS Representative: Maria Eulalia Vares

International Conference on Frontiers of Interface between Statistics and Sciences in Honor of CR Rao's 90th Birthday

Hyderabad, India, December 31, 2009–January 2, 2010

IMS Representatives: S. Rao Jammalamadaka, S. Pantula, S. Ghosh

International Conference on Statistics, Probability, Operations Research, Computer Science and Allied Areas

Visakhapatnam, India, January 4–8, 2010

IMS Representatives: N. Balakrishnan, Hira Koul, Soumendra Nath Lahiri

Seminar on Stochastic Processes 2010

Univ. of Central Florida, March 11–13, 2010

Conference on Frontier of Statistical Decision Making and Bayesian Analysis - In Honor of James O. Berger

San Antonio, Texas, March 17–20, 2010

IMS Representative: Dipak K. Dey

2010 UIUC Statistics Symposium

Champaign, Illinois, March 29–30, 2010

IMS Representative: Xuming He

AISTATS 2010 (Artificial Intelligence and Statistics)

Chia Laguna Resort, Sardinia, May 13–15, 2010

IMS Representative: Michael Titterton

Model Uncertainty

Warwick, United Kingdom, May 30–June 1, 2010

IMS Representative: Dario Spano

Statistical Science - Making a Difference

Wisconsin, Madison, June 3–4, 2010

IMS Representatives: Rich Johnson, Kjell Doksum, Grace Wahba

From Markov Processes to Brownian Motion and Beyond - An International Conference in Memory of Kai Lai Chung

Beijing, China, June 13–16, 2010

IMS Representatives: Louis Chen, Zhen-Qing Chen, Jim Dai, Zhi-Ming Ma, Ruth Williams

Modeling High Frequency Data in Finance II

Hoboken, New Jersey, June 24–27, 2010

IMS Representatives: Ionut Florescu, Frederi Viens

ICORS 2010, International Conference on Robust Statistics

Prague, Czech Republic, June 28–July 2, 2010

IMS Representative: Xuming He

5th International Workshop in Applied Probability (IWAP 2010)

Madrid, Spain, July 5–8, 2010

IMS Representative: Joseph Glaz

International Conference on Statistics and Society

Beijing, China, July 10–12, 2010

IMS Representative: Harrison Zhu

Orthogonal Polynomials, Applications in Statistics and Stochastic Processes

Warwick, United Kingdom, July 12–15, 2010

IMS Representative: Dario Spano

6th Cornell Probability Summer School

Ithaca, New York, July 18–31, 2009

Annual Report For 2009, Annals of Applied Statistics

AOAS, the Annals of Applied Statistics, completed its third volume in December of 2009. The December issue, at about 600 pages, was the fattest so far, reflecting a sharp jump in submissions: from 286 in 2007 and 274 in 2008 to 352 last year. Noteworthy in December was a discussion paper by Gabor Szekely and Maria Rizzo, organized by our biomedical editor Michael Newton. It might seem impossible to make major advances in the correlation coefficient after a century of development, but Szekely and Rizzo have devised a new, simple measure that equals zero only under independence, not being fooled by non-normal distributions of zero Pearson correlation.

Also attracting considerable attention was Keith Baggerly and Kevin Coombes' article on "forensic bioinformatics", in which it was shown how poor documentation had undercut the validity of some highly publicized medical studies - leading to the temporary suspension of several such studies. Leading off the 2009 volume was a special section on Statistics and Astronomy, organized by Thomas Loredo, John Rice, and the AOAS physical science editor Michael Stein.

Like the Fellowship of the Ring, the original Editors of AOAS are now departing: Karen Kafadar at Indiana University has succeeded Michael Newton as Editor for Biology, Medicine, and Genomics. (This area gets about 40% of our sub- missions.) Stephen Fienberg will end his term as founding Editor for Social Science, Government, and Economics in the Fall, to be succeeded by Susan Paddock of the RAND corporation. And Michael Stein is stepping down as founding Editor for Physical Science, Computation, Engineering, and the Environment at the end of 2010. Tilmann Gneiting, of Heidelberg University, our first European based editor, will be his successor. Sam Kou, of Harvard, has succeeded Karen as Editor for General Topics, a new category that reflects the increasingly diverse range of applied topics we are publishing. (Bradley Efron is continuing as Editor-in-Chief for a second term, that began in January of this year.) AOAS has gotten off to a good start - with a first Impact Rating placing it in the top four among statistics journals - due to the hard work of Steve, Michael, and Michael, and the IMS is greatly in their debt.

The increased rate of submissions has continued in 2010, perhaps even more heavily than in 2009. The January issue, which included a special section on network modeling, was almost as bulky as December's, and we anticipate needing about 2400 pages total for 2010, just to keep the backlog in check. We believe that we can continue at four issues per year, but that assumes no substantial increase in submissions.

2009 Impact Factor

(Rank among 100 indexed statistics journals this year.)

Rank	Journal Name	Total cites	IF	5 year IF
1	ECONOMETRICA	20643	4	5.321
2	STATISTICAL SCIENCE	2857	3.523	3.719
5	ANNALS OF STATISTICS	11878	3.185	3.96
6	ANNALS APPLIED STATS	245	2.571	2.582
9	JASA	20867	2.322	3.754
15	STATS IN MEDICINE	11619	1.99	2.227
18	BIOMETRICS	13768	1.867	2.401

-- Bradley Efron



updated report AoP

1 message

Annals of Probability <aop@math.umn.edu>

Sun, Jul 4, 2010 at 7:54 AM

To: elyse gustafson <erg@imstat.org>

In the period July 16 2009 -- June 15 2010 t he AoP received 284 s ubmissions. 20 were withdrawn by the authors (mostly, due to submissions to the wrong journal).

Of the 413 papers received since January 1 2009, 25 were withdrawn by the authors, 202 were rejected, 13 were rejected with possible resubmission, and 60 were accepted. 99 are still in review and a revision was requested on an additional 14. I expect the eventual acceptance rate to be in the range of 22-28%.

A memorial issue for J. L. Doob, assembled by G. Grimmett and D. Yilvisaker, has appeared. A memorial issue for O. Schramm is being assembled by I. Benjamini, and I expect it to appear toward the end of 2011. A memorial issue for T. Harris is being assembled by K. Alexander and P. Baxendale.

Delay from acceptance to publication seems to be between 9 and 12 m onths.
The requested page budget for 2011 is similar to 2010.



The Annals of Statistics, 2010 Annual Report
Peter Bühlmann and Tony Cai, Editors

SUBMISSIONS: We received 505 submissions in 2009 remaining high relative to the historical norm (in comparison to 319, 362, 323, 343, 397, 479 and 490 in 2002–2008, respectively). Our editorial policy continues to emphasize that The Annals of Statistics aims at publishing research papers of highest quality reflecting the many facets of contemporary statistics, including all mathematical, methodological, computational and interdisciplinary work. An overview is shown in Figure 1.

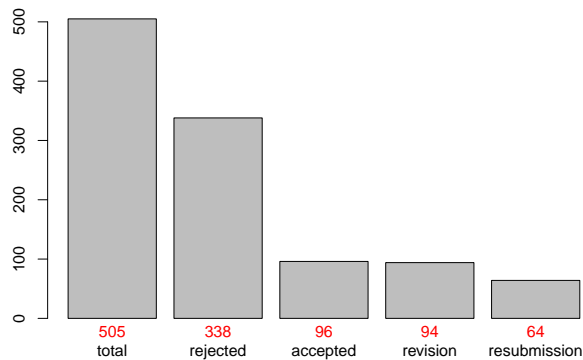


Figure 1: Submissions in 2009.

ACCEPTANCE RATE: During 2009, we made 96 acceptance, 338 rejection, 94 requests for revision (major/minor) and 64 rejections with encouragement to resubmit. The acceptance rate among these 505 papers is about 20% percent. This is compared with 15% for the manuscripts submitted during 2008. The historical acceptance rate for the Annals has been about 25 percent.

BACKLOG: During 2009, we printed 4312 pages. In 2010 we expect to use an allotment of 4000 pages. There is a current backlog of about 2.5 issues.

PAGE REQUEST: We request an allotment of 4000 pages for 2011. This should result in a backlog of approximately 1 issue.

REVIEW TIMES: The quartiles of the distribution of the initial decision times for manuscripts submitted in 2009 are 7 days, 57 days and 96 days. They are about the same as the quartiles of 8 days, 54 days and 92 days from 2008. The details of the review times are summarized in Figure 2, which provides an estimated survival curve of initial decision times for submissions in 2009.

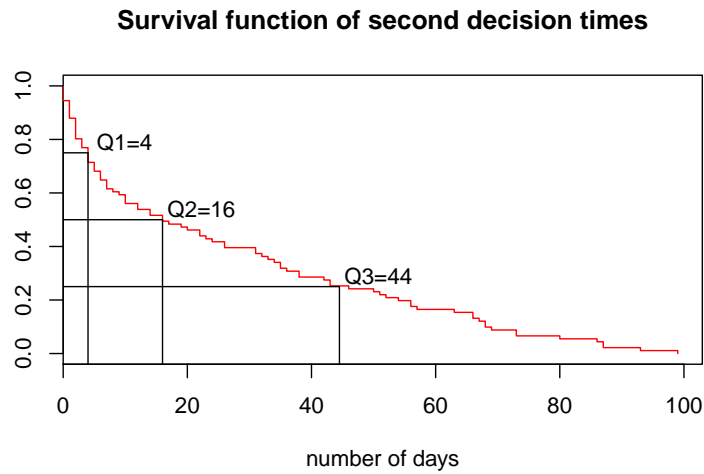
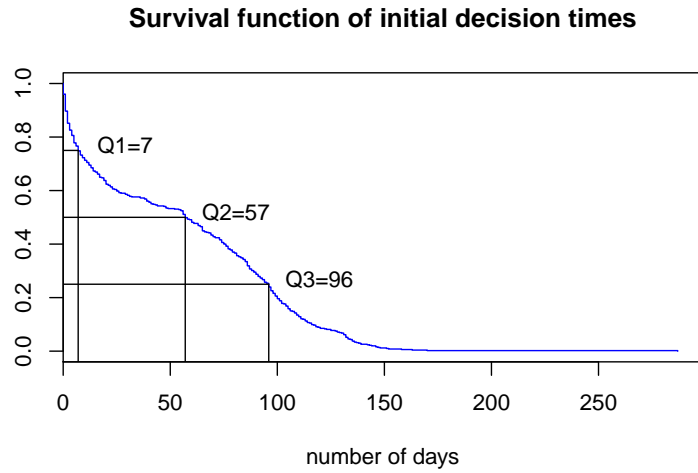


Figure 2: Survival curves of review times (in days). Top: for the initial decision times; Bottom: for the second decision times.

Annual Report - *Statistical Science*
David Madigan, Executive Editor
June 30th, 2010

As of June 30, 2010, 41 manuscripts were at various stages of review or revision for *Statistical Science*. From June 1, 2009 – May 31, 2010, 89 manuscripts were submitted. Of the total 89 manuscripts submitted during this period, 51 were rejected, 26 are still in various stages of review or revision, and 12 have been accepted.

Month	Received	Rejected	Under review or revision	Accepted
June 09	6	3	1	2
Jul 09	8	3	3	2
Aug 09	2	2	0	0
Sept 09	3	1	1	1
Oct 09	7	6	0	1
Nov 09	9	4	3	2
Dec 09	8	6	0	2
Jan 10	10	8	2	0
Feb 10	8	6	2	0
Mar 10	11	5	5	1
Apr 10	10	5	4	1
May 10	7	2	5	0
Total	89	51	26	12

This is my third and final year as Executive Editor of *Statistical Science*. Ed George did an outstanding job as my predecessor and passed along a healthy backlog of accepted and in-review high quality papers. Ed has stayed on as an Editor and continues to play an active role. Ed is still handling two special issues/sections that are at an advanced stage of preparation: “A Half Century of Minimax Shrinkage Estimation” (Guest Editor - Bill Strawderman), and “Thirty Years of the EM Algorithm” (Guest Editors – Xiao Li Meng and David Van Dyke). The EM issue should appear later this year.

I anticipate that the total manuscript pages for 2010 will be around 600. Roughly the same number of manuscript pages should be planned for 2011. We recently published a special issue on “Genome wide association studies” (Guest Editor Gang Zheng), and a special issue on “Adaptive clinical trials” (Guest Editor Ken Cheung) will go to press shortly. A special issue on “Bayesian methods that frequentists should know” (Guest Editors Partha Lahiri and Eric Slud), will appear next year.

I am very grateful to both Mattson Publishing Services and VTEX, who continue to be very responsive to the needs of the journal. I am very grateful to each of the members of the editorial board: Yali Amit, Rong Chen, Sid Chib, Richard Davis, Constantine Frangakis, Ed George, Diane Lambert, Peter Mueller, Nancy Reid, Thomas Richardson, Paul Rosenbam, Glenn Shafer, and Marty Wells. I receive invaluable editorial support from Elyse Gustafson, Patrick Kelly, and Geri Mattson.

Report for IMS Council

A contract between IMS and Cambridge University Press to produce two new series, one of monographs and one of short text books, was signed on 26 May 2009. Details are available on the IMS web site <http://imstat.org/publications/>. Three editors were appointed dealing respectively with probability (Ben Hambly), statistical theory and methods (Xiao-Li Meng) and with computational aspects (Susan Holmes), together with a coordinator (David Cox).

The first text book, *Probability on graphs* by Geoffrey Grimmett, was published in June 2010, and it is expected that the first monograph by Brad Efron will be available later this summer. A second text book, by Martin Hairer, is under contract; publication is currently expected in late 2011 or early 2012.

Professor Alan Agresti agreed to act as an Associate Editor dealing with text books in statistics.

The distinctive format for the two series was agreed with CUP after discussion with the current and previous Presidents.

A number of proposals are close to the point where contracts may be issued. New proposals and suggestions are welcome at all times and, in particular, we would, in particular, very much welcome from members of IMS Council suggestions of authors and topics.

While it is difficult to be specific we aim at a flow of 4-6 publications a year in the longer run, spread across the fields of interest of IMS.

We are extremely grateful to the CUP Commissioning Editors, Diana Gillooly and Lauren Cowles, for their active advice, encouragement and interest in the new series. We thank also Professor Anirban DasGupta for ensuring a smooth transition to the new arrangements.

Ben Hambly
Susan Holmes
Xiao-Li Meng
David Cox

July 2010

IMS Bulletin: Report to Council 2010

The *IMS Bulletin*, published 10 times per year, is the news organ of the institute. Our intention is to bring IMS members (and other readers) news about IMS activities and members, and items of interest to statisticians and probabilists around the world. Regular columns from Terry Speed and Rick Durrett are a popular (and occasionally provocative) feature. The 'Letters to the Editor' section appears only occasionally (two of the past 10 issues featured letters); it is difficult to predict what will make someone write a letter to the editor.

In the past year, we have published obituaries for Kai Lai Chung, Robin Plackett, Ashok Maitra, Erich Lehmann, Mir Maswood Ali, Stephen Lagakos, Miguel Arcones, James F Hannan, Hirotugu Akaike, and Samuel Kotz. If Council members hear of the death of any IMS members please let us know (email bulletin@imstat.org) as we may not have yet heard. We would rather hear twice than not at all.

In the 75th year of the IMS, we have featured a number of articles looking back at the institute's early days, and interviewed some of its longer-term members. Some of them will appear in the remaining issues of this year.

Last year, we invited editors of IMS journals to contribute "introductory articles" to new issues of their journals and to nominate interesting journal articles for our Members' Discovery section. AOAS responded favorably, but other journal editors were unable to contribute. We invited several authors of recently published articles in the IMS journals to contribute extended abstracts aimed at broader audience for inclusion in the Member's Discovery section, but questions were raised by IMS Executive Committee members about the lack of a well-established selection criterion. As a result, we did not pursue this direction further.

This is Xuming's fourth year as the *Bulletin* Editor. His term ends this year. As soon as the new editor is appointed, he will work with the new editor for a smooth transition.

The *Bulletin* is available in print and PDF format. Printed copies are mailed (circulation remains just under 5,000) around the first day of the month of issue, and the PDF version is uploaded to the website, <http://bulletin.imstat.org>, usually a couple of weeks before that. Members are alerted to the contents via the monthly IMS e-bulletin email, and also from a link on the front page of the IMS website. The PDF version of the *Bulletin* is downloaded on average about 2,500 times per issue (though with very wide variation – one issue, June 2007, has been downloaded over 140,000 times, perhaps due to an article about impact factors, ironically!).

As ever, we rely very much on IMS members to volunteer their news. We invite all members, and particularly Council members, to be proactive in this area. If you can write or solicit an article, or even just come up with an idea for an article, we will be happy to discuss it with you. Please don't be shy!

We receive occasional feedback (mostly positive), which is very welcome, but we do like to engage with readers. If anyone has comments, suggestions or feedback, please email bulletin@imstat.org.

Xuming He & Tati Howell
July 2010

Report of the Managing Editor

Probability and Statistics

Michael Phelan

The page counts for 2009 turned out as follows: 2496 printed pages for *Annals of Probability*, 2403 for *Annals of Applied Probability*, 4310 for *Annals of Statistics*, 1827 for *Annals of Applied Statistics*, 575 for *Statistical Science*. Production is going well in all areas, including the positive development of ‘first-online’ publication at AOS. The tables, below, provide details for each journal.

The Annals of Probability

Volume 37	2009 Printed Pages	Volume 38	2010 Printed Pages
No. 1	402	No. 1	442
No. 2	411	No. 2	511
No. 3	421	No. 3	390
No. 4	410	-	-
No. 5	446	-	-
No. 6	<u>406</u>	-	-
TOTAL	2496	TOTAL	1343

The Annals of Applied Probability

Volume 19	2009 Printed Pages	Volume 20	2010 Printed Pages
No. 1	476	No. 1	366
No. 2	386	No. 2	417
No. 3	410	No. 3	393
No. 4	413	-	-
No. 5	351	-	-
No. 6	<u>367</u>	-	-
TOTAL	2403	TOTAL	1176

The Annals of Statistics

Volume 37	2009 Printed Pages	Volume 38	2010 Printed Pages
No. 1	568	No. 1	633
No. 2	510	No. 2	651
No. 3	512	No. 3	650
No. 4	492	-	-
No. 5A	513	-	-
No. 5B	501	-	-
No. 6A	616	-	-
No. 6B	<u>598</u>	-	<u>-</u>
TOTAL	4310	TOTAL	1934

The Annals of Applied Statistics

Volume 3	2009 Printed Pages	Volume 4	2010 Printed Pages
No. 1	489	No. 1	532
No. 2	389	-	-
No. 3	351	-	-
No. 4	<u>598</u>	-	<u>-</u>
TOTAL	1827	TOTAL	532

Statistical Science

Volume 24	2009 Printed Pages	Volume 25	2010 Printed Pages
No. 1	140	-	-
No. 2	114	-	-
No. 3	131	-	-
No. 4	<u>190</u>	-	<u>-</u>
TOTAL	575	TOTAL	-

Electronic Communications in Probability

Chief Editor's Report for January 1, 2009 – June 30, 2010

Timo Seppäläinen

1 Editorial board

The current chief editors for EJP (Bálint Tóth) and ECP (Timo Seppäläinen) took over in the beginning of 2009. At that point the joint editorial board of these journals had 23 associate editors, counting Ph. Carmona who doubles as the managing editor but excluding C. Burdzy who provides technical support. Six AEs took the opportunity to resign (H.-O. Georgii, G. Grimmett, F. den Hollander, I. Karatzas, Y. Peres and R. Williams). (Actually some of these AEs may have already resigned somewhat earlier.) The outgoing chief editors (A. Greven, D. Nualart) agreed to stay on as AEs and the new CEs have brought in six new AEs (N. Gantert, P. Mörters, N. O'Connell, R. Pinsky, B. Rider, S. Sethuraman). So currently the board has 25 AEs. The current editorial board is listed in the report from Tóth so I shall not repeat it here.

2 Impressions

The work of the editorial board is of impressively high quality. Our decisions to accept and reject are justified rigorously. Some AE's go well beyond the call of duty to help authors improve their papers.

The title "Electronic Communications" seems to suggest to some authors that ECP is a place for small notes of low importance or extended exercise-level calculations. The Chief Editor has sought to gently educate authors about the standards of ECP when appropriate.

It is clear that ECP rejects good papers that deserve a place in the literature. On this point EJP Chief Editor A. Greven wrote in his 2006 report: "There seems to be the need for a journal publishing correct and well-written articles which do not have a high level of novelty of the mathematics but might still be useful as reference." I second his view.

3 Data

After some years of rapid increase the number of submissions to ECP appears to have leveled. In particular, ECP has not experienced the surge of submissions that EJP has seen in the first half of 2010. 2010 ECP submissions are coming in at close to the 2009 rate:

78 in January-June 2010 versus 81 for the first six months of 2009. The table shows the numbers of submitted and published papers since the inception of ECP.

Year	Submissions	Published
2009	156	57
2008	169	61
2007	141	44
2006	93	34
2005	71	30
2004	67	20
2003	51	21
2002	34	22
2001	34	12
2000	22	17
1999	30	14
1998	17	12
1997	12	7
1996	10	9
1995	7	

Table 1: Number of submissions to ECP each year since its inception, and number of papers published each year.

Of the 156 submissions in 2009 all but one have received at least the first report. 46 have received a provisional or final acceptance so the final acceptance rate will be in the range 0.29–0.30. One submission was withdrawn by the author before any editorial action and 108 were rejected. Here are the average and median times to first report:

	median time to first report	average time to first report
accepted papers	117.5 days	116.2 days
rejected papers	3 days	27.6 days

The low median for rejected papers comes from quick rejections by the CE. At the slow end there were 6 accepted papers that took 200–245 days and 3 rejected papers that took 170–173 days.

In summary, ECP appears to be in good health, thanks to the sustained efforts of all the editors involved, past and present.

CURRENT INDEX TO STATISTICS

ANNUAL REPORT: 2009–2010

GEORGE P. H. STYAN, *ABSTRACTING EDITOR*

July 26, 2010

During 2009–2010 we have continued to index in *Current Index to Statistics* (CIS) research papers published in 216 active “core serials” (Table 1), in which all articles have been (or are in the process of being) indexed. In addition, we have indexed (or are in the process of indexing) selected articles published in a further 226 “selected serials” (Table 2).

The data-entry operation has continued under the supervision of Michelle Kuan, with assistance from Nicolas C. Ammerlaan, Ka Lok Chu, Maria Delmàs Ruiz, Alec Derghazarian, Aisha Iftekhar, and Daniel J. H. Rosenthal.

Special thanks go to Larry Blackwood, Hans-Hermann Bock, Carlos Narciso Bouza Herrera, David Farnsworth, Duncan J. Murdoch, James C. Spall, Götz Trenkler, Mark S. Udevitz, Dawn VanLeeuwen, and Alan M. Zaslavsky for their help.

We are also grateful to Benjamin C. Alamar, Masoud Asgharian, Marika Asimakopulos, Adelchi Azzalini, Oskar Maria Baksalary, Debmalya Barh, M. I. Beg, David R. Bellhouse, Veronica Beritich, Torsten Bernhardt, Debasis Bhattacharya, Christian Boyer, Bruce Brocka, Paul Cabilio, Brad Carlin, Smiley Cheng, Peter Clifford, Deborah L. Collins, Marcella Corduas, María del Carmen Pardo, Luc P. Devroye, William D. Dupont, Rudolf Dutter, Aaron S. Eldin, Ilker Ercan, Richard William Farebrother, Christian Genest, James Gentle, Shiela J. Hinckley, Klaus Hinkelmann, Jeffrey J. Hunter, Shane Tyler Jensen, Nicholas P. Jewell, Salih Katircioğlu, Tõnu Kollo, Shuangzhe Liu, Peter D. Loly, Timo Mäkeläinen, Geva Maimon, Augustyn Markiewicz, Stanisław Mejza, Amir Memartoluie, Aliza K. Miller, Bruce Mizrach, Johanna Nešlehová, Ahmad Parsian, Simo Puntanen, Evelyn Matheson Styan, Garry J. Tee, Yongge Tian, Alain C. Vandal, Kimmo Vehkalahti, Flavio Verrecchia, Abraham Warner, Viktor Witkovský, Diego Zappa, Marijana Zekic-Susac, and Roman Zmysłony.

core	ISSN	CISCAT	Title
core-001	0972-3617	AdvApStx	Advances and Applications in Statistics
core-002	0001-8678	AdvAppPr	Advances in Applied Probability
core-003	1862-5347	AdDaAnCl	Advances in Data Analysis and Classification
core-004	1863-8171	AdvStAn	Advances in Statistical Analysis (was Allgemeines Statistisches Archiv)
core-005	0825-0305	AfrStat	Afrika Statistika: An African Journal of Probability and Statistics
core-006	1980-0436	LAJPrMSt	ALEA: Latin American Journal of Probability and Mathematical Statistics
core-007	0971-0388	AlgrhJSt	Aligarh Journal of Statistics, The
core-008	0196-6324	AJMMgSci	American Journal of Mathematical and Management Sciences
core-009	0003-1305	AmerStat	American Statistician, The
core-010	1626-1607	AnnsISUP	Annales de l'I.S.U.P.
core-011	0246-0203	AIHenrPB	Annales de l'Institut Henri Poincar'e: Probabilit'es et Statistiques
core-012	1050-5164	AnlsApPr	Annals of Applied Probability, The
core-013	1932-6157	AnlsApSt	Annals of Applied Statistics, The
core-014	0091-1798	AnlsProb	Annals of Probability, The
core-015	0090-5364	AnlsStat	Annals of Statistics, The
core-016	0020-3157	AnlnStMa	Annals of the Institute of Statistical Mathematics
core-017	1524-1904	AplStMBI	Applied Stochastic Models in Business and Industry
core-018	apparently none	ASASTAP	ASA-SIAM Series on Statistics and Applied Probability
core-019	apparently none	AssamStR	Assam Statistical Review
core-020	1369-1473	AusNZJSt	Australian & New Zealand Journal of Statistics
core-021	1026-597X	AuJStat	Austrian Journal of Statistics
core-022	1931-6690	BayesAn	Bayesian Analysis
core-023	0385-7417	Behvmtmk	Behaviormetrika
core-024	1350-7265	Bernoull	Bernoulli
core-025	0323-3847	BiomtrcJ	Biometrical Journal
core-026	1896-3811	BioLet	Biometrical Letters/Listy Biometryczne
core-027	0006-341X	Biomtrcs	Biometrics - Journal of the International Biometric Society
core-028	0006-3444	Biomtrka	Biometrika
core-029	1465-4644	Biostat	Biostatistics (Oxford)
core-030	0103-0752	BrzJPrSt	Brazilian Journal of Probability and Statistics
core-031	0007-1102	BJMaStPs	British Journal of Mathematical and Statistical Psychology
core-032	0008-0683	CalcutSt	Calcutta Statistical Association Bulletin
core-033	0319-5724	CandJSt	Canadian Journal of Statistics, The/La revue canadienne de statistique
core-034	0933-2480	Chance	Chance
core-035	0169-7439	Chemolab	Chemometrics and Intelligent Laboratory Systems
core-036	0718-7912	ChileJSt	Chilean Journal of Statistics
core-037	1001-4268	ChJApPSt	Chinese Journal of Applied Probability and Statistics
core-038	0361-0918	CommStB	Communications in Statistics -- Simulation and computation
core-039	0361-0926	CommStA	Communications in Statistics -- Theory and methods
core-040	0943-4062	CmpStQ	Computational Statistics

core	ISSN	CISCAT	Title
core-041	0167-9473	CmpStDA	Computational Statistics \& Data Analysis
core-042	1384-5810	DatMinKD	Data Mining and Knowledge Discovery
core-043	1509-9423	DsMaPrSt	Discussiones Mathematicae: Probability and Statistics
core-044	0747-4938	EcomtrRv	Econometric Reviews
core-045	0266-4666	EconTher	Econometric Theory
core-046	0012-9682	Econmtca	Econometrica
core-047	1368-4221	EcmxJnl	Econometrics Journal, The
core-048	0542-1748	EgpStJ	Egyptian Statistical Journal, The
core-049	1083-589X	EComProb	Electronic Communications in Probability
core-050	1773-0074	EJHisPrS	Electronic Journal for History of Probability and Statistics/Journal Electronique d'Histoire des Probabilit\es et de la Statistique
core-051	1083-6489	EJProb	Electronic Journal of Probability
core-052	1935-7524	EJStat	Electronic Journal of Statistics
core-053	apparently none	EncBioSt2	Encyclopedia of Biostatistics (Second Edition)
core-054	apparently none	EncEnviron	Encyclopedia of Environmetrics
core-055	apparently none	EncStSci	Encyclopedia of Statistical Sciences (Second Edition)
core-056	1352-8505	EnvEcoSt	Environmental and Ecological Statistics
core-057	1180-4009	EnvrMtrc	EnvironMetrics
core-058	1292-8100	ESAIMPS	ESAIM P\&S: Probability and Statistics
core-059	0014-1135	Estd	Estad\{\i}stica
core-060	1307-5543	EurJPAMa	European Journal of Pure and Applied Mathematics
core-061	1386-1999	Extremes	Extremes
core-062	0972-0863	FEJThSt	Far East Journal of Theoretical Statistics
core-063	0949-2984	FinStoch	Finance and Stochastics
core-064	0379-3419	GujrStR	Gujarat Statistical Review
core-065	1303-5010	HacJMaSt	Hacettepe Journal of Mathematics and Statistics
core-066	1387-3741	HlthSORM	Health Services \& Outcomes Research Methodology
core-067	0970-0102	JIAPQR	IAPQR Transactions
core-068	1939-4039	IMSCol	IMS Collections
core-069	0749-2170	IMSLNMS	IMS Lecture Notes-Monograph Series
core-070	0167-6687	InsrneME	Insurance: Mathematics \& Economics
core-071	1088-467X	IDataAn	Intelligent Data Analysis
core-072	0973-1903	IJAgStSc	International Journal of Agricultural and Statistical Sciences
core-073	0169-2070	IntJFor	International Journal of Forecasting
core-074	0974-7117	IntJMaSt	International Journal of Mathematics and Statistics
core-075	1683-5603	IntJStSc	International Journal of Statistical Sciences
core-076	0975-556X	IntJStEc	International Journal of Statistics & Economics
core-077	0973-7395	IntJSMSy	International Journal of Statistics and Management System
core-078	0306-7734	IntStRvw	International Statistical Review / Revue Internationale de Statistique
core-079	apparently none	IntStatI	InterStat: Statistics on the Internet
core-080	1625-7421	JStParis	Journal de la Soci\et\le Fran\c{c}aise de Statistique

core	ISSN	CISCAT	Title
core-081	1085-7117	JABES	Journal of Agricultural, Biological, and Environmental Statistics
core-082	0883-7252	JApEcmtx	Journal of Applied Econometrics
core-083	1173-9126	JApMaDec	Journal of Applied Mathematics and Decision Sciences
core-084	0021-9002	JAppProb	Journal of Applied Probability
core-085	1067-5817	JApStSci	Journal of Applied Statistical Science
core-086	0266-4763	JAppStat	Journal of Applied Statistics
core-087	1054-3406	JBioPhSt	Journal of Biopharmaceutical Statistics
core-088	0735-0015	JBES	Journal of Business & Economic Statistics
core-089	0886-9383	JChemtrc	Journal of Chemometrics
core-090	0176-4268	JClass	Journal of Classification
core-091	1061-8600	JCompGrSt	Journal of Computational and Graphical Statistics
core-092	1819-2343	JDAnysis	Journal of Data Analysis
core-093	1680-743X	JDataSci	Journal of Data Science
core-094	0304-4076	JEconmtx	Journal of Econometrics
core-095	1076-9986	JEdBehSt	Journal of Educational and Behavioral Statistics
core-096	0927-5398	JEmpFin	Journal of Empirical Finance
core-097	0277-6693	JForecast	Journal of Forecasting
core-098	0022-2496	JMaPsych	Journal of Mathematical Psychology
core-099	1538-9472	JMApStMe	Journal of Modern Applied Statistical Methods
core-100	0047-259X	JMultiAn	Journal of Multivariate Analysis
core-101	1048-5252	JNnparSt	Journal of Nonparametric Statistics
core-102	0282-423X	JOffStat	Journal of Official Statistics
core-103	1888-5063	JPrCyCon	Journal of Privacy and Confidentiality, The
core-104	1726-3328	JPrStSci	Journal of Probability and Statistical Science
core-105	0022-4065	JQualTek	Journal of Quality Technology
core-106	1559-0410	JQASport	Journal of Quantitative Analysis in Sports
core-107	0895-5646	JRiskUnc	Journal of Risk and Uncertainty
core-108	0094-9655	JStCmpSm	Journal of Statistical Computation and Simulation
core-109	0378-3758	JStPlInf	Journal of Statistical Planning and Inference
core-110	1548-7660	JStatSfw	Journal of Statistical Software
core-111	1538-7887	JStThApp	Journal of Statistical Theory and Applications
core-112	1559-8608	JStThPr	Journal of Statistical Theory and Practice
core-113	1684-8403	JnIOStat	Journal of Statistics
core-114	1069-1898	JStEd	Journal of Statistics Education
core-115	0162-1459	JASA	Journal of the American Statistical Association
core-116	0529-6528	JChinaSt	Journal of the Chinese Statistical Association
core-117	0019-6363	JIAgSt	Journal of the Indian Society of Agricultural Statistics
core-118	0537-2585	JIndnStA	Journal of the Indian Statistical Association
core-119	1726-4057	JIranStS	Journal of the Iranian Statistical Society
core-120	0389-5602	JJapnStS	Journal of the Japan Statistical Society

core	ISSN	CISCAT	Title
core-121	1226-3192	JKoreaSt	Journal of the Korean Statistical Society
core-122	0964-1998	JRSS-A	Journal of the Royal Statistical Society, Series A: Statistics in Society
core-123	1369-7412	JRSS-B	Journal of the Royal Statistical Society, Series B: Statistical Methodology
core-124	0035-9254	ApplStat	Journal of the Royal Statistical Society, Series C: Applied Statistics
core-125	0894-9840	JTherPrb	Journal of Theoretical Probability
core-126	0143-9782	JTimSrAn	Journal of Time Series Analysis
core-127	1941-1928	JTimSrEc	Journal of Time Series Econometrics
core-128	0973-5143	Jbiostats	JP Journal of Biostatistics
core-129	1225-066X	KorApS	Korean Journal of Applied Statistics, The
core-130	1980-0436	LAmJPrSt	Latin American Journal of Probability and Statistics: ALEA
core-131	1470-8396	LawPrRsk	Law, Probability and Risk
core-132	1380-7870	LiDaAnal	Lifetime Data Analysis
core-133	0458-0036	ListyBio	Listy Biometryczne/Biometrical Letters
core-134	1024-2953	MarkProc	Markov Processes and Related Fields
core-135	1066-5307	MaMethSt	Mathematical Methods of Statistics
core-136	0312-3685	MaScitst	Mathematical Scientist, The
core-137	1387-5841	MCmpApPr	Methodology and Computing in Applied Probability
core-138	0026-1335	Metrika	Metrika
core-139	0026-1424	Metron	Metron
core-140	1574-1699	MoAStApp	Model Assisted Statistics and Applications: An International Journal
core-141	1935-5920	RCSProSt	NSF-CBMS Regional Conference Series in Probability and Statistics
core-142	1012-9367	PakJSt	Pakistan Journal of Statistics
core-143	1539-1604	PharmSt	Pharmaceutical Statistics
core-144	0266-8920	ProbEngM	Probabilistic Engineering Mechanics
core-145	0208-4147	PrMaSt	Probability and Mathematical Statistics
core-146	0269-9648	PrEngInf	Probability in the Engineering and Informational Sciences
core-147	1549-5787	PrSurv	Probability Surveys
core-148	0178-8051	ProbTher	Probability Theory and Related Fields
core-149	0912-6112	PrInStMa	Proceedings of the Institute of Statistical Mathematics
core-150	0033-3123	Psymtrka	Psychometrika
core-151	1594-3739	QuadStat	Quaderni di Statistica
core-152	0748-8017	QRelEngl	Quality and Reliability Engineering International
core-153	1684-3703	QTecQMgt	Quality Technology \& Quantitative Management
core-154	0257-0130	QueSystem	Queueing Systems. Theory and Applications
core-155	2073-4859	RJnl	R Journal, The
core-156	0926-6364	ROpStEqu	Random Operators and Stochastic Equations
core-157	1042-9832	RndStrAl	Random Structures \& Algorithms
core-158	0924-865X	RQuanFAC	Review of Quantitative Finance and Accounting
core-159	0120-1751	RColmbSt	Revista Colombiana de Estadística/Colombian Journal of Statistics
core-160	0035-175X	RStApp	Revue de Statistique Appliquée

core	ISSN	CISCAT	Title
core-161	1828-1982	RStatUff	Rivista di statistica ufficiale
core-162	0972-7671	Sankhya	Sankhy\=a: The Indian Journal of Statistics
core-163	0346-1238	ScanActJ	Scandinavian Actuarial Journal
core-164	0303-6898	ScandJSt	Scandinavian Journal of Statistics
core-165	apparently none	SWProSt	Selected Works in Probability and Statistics
core-166	0747-4946	SqtlAnly	Sequential Analysis
core-167	1740-9705	Signfcce	Significance
core-168	0049-1241	SocMethR	Sociological Methods \& Research
core-169	0038-271X	SoAfrStJ	South African Statistical Journal
core-170	0390-590X	Statstca	Statistica (Bologna)
core-171	1125-1964	StAltly	Statistica Applicata
core-172	0039-0402	StNeerla	Statistica Neerlandica
core-173	1017-0405	StSinica	Statistica Sinica
core-174	1932-1864	StatAnDM	Statistical Analysis and Data Mining
core-175	1544-6115	StAGenMB	Statistical Applications in Genetics and Molecular Biology
core-176	1387-0874	StInfSPr	Statistical Inference for Stochastic Processes
core-177	1572-3127	StMethgy	Statistical Methodology
core-178	1618-2510	StMethAp	Statistical Methods \& Applications
core-179	0962-2802	StMedRes	Statistical Methods in Medical Research
core-180	1471-082X	StatMdlg	Statistical Modelling
core-181	0932-5026	StHefte	Statistical Papers
core-182	0883-4237	StatSci	Statistical Science
core-183	0721-2631	StatDecn	Statistics \& Decisions
core-184	0167-7152	StPrLet	Statistics \& Probability Letters
core-185	0233-1888	Statstcs	Statistics A Journal of Theoretical and Applied Statistics
core-186	0960-3174	StatComp	Statistics and Computing
core-187	1696-2281	StOpResT	Statistics and Operations Research Transactions: SORT
core-188	1570-1824	StEdRsrJ	Statistics Education Research Journal
core-189	0277-6715	StatMed	Statistics in Medicine
core-190	1234-7655	StaTrans	Statistics in Transition
core-191	1935-7516	StatSvys	Statistics Surveys
core-192	2108-6745	StatEns	Statistique et Enseignement
core-193	1053-8607	Stats	Stats: The magazine for students of statistics
core-194	0736-2994	StocAnAp	Stochastic Analysis and Applications
core-195	1436-3240	StoEnRRA	Stochastic Environmental Research and Risk Assessment
core-196	0972-3641	StoModAp	Stochastic Modelling and Applications
core-197	1532-6349	StocMods	Stochastic Models
core-198	0304-4149	StocProc	Stochastic Processes and their Applications
core-199	0219-4937	StoDynmx	Stochastics and Dynamics
core-200	1045-1129	Stochatx	Stochastics: An International Journal of Probability and Stochastic Processes

core	ISSN	CISCAT	Title
core-201	1070-5511	StrEqMod	Structural Equation Modeling
core-202	1431-8814	SelConDAC	Studies in Classification, Data Analysis, and Knowledge Organization
core-203	1081-1826	StNIDyEc	Studies in Nonlinear Dynamics and Econometrics
core-204	0714-0045	SurvyM	Survey Methodology
core-205	0141-982X	TeachgSt	Teaching Statistics
core-206	0714-0045	TechnEnq	Techniques d'Enqu [^] ete
core-207	1933-4214	TelnStEd	Technology Innovations in Statistics Education (TISE)
core-208	0040-1706	Technmcs	Technometrics
core-209	0868-6904	TrJmMaSt	Teor ^{\={\i}} ya ^{\u} Imov ^{\={\i}} rnoste ^{\u{\i}} ta Matematichna Statistika
core-210	0040-361X	TrVerPri	Teor ^{\={\i}} ya Verojatnostei i ee Primenenija
core-211	1133-0686	Test	Test (Madrid)
core-212	0040-585X	ThProbAp	Theory of Probability and Its Applications
core-213	0094-9000	ThPrMaSt	Theory of Probability and Mathematical Statistics
core-214	0321-3900	TStochPr	Theory of Stochastic Processes
core-215	1308-7894	TKJBioSt	Türkiye Klinikleri Journal of Biyoistatistik (Türkiye Klinikleri Journal of Biostatistics)
core-216	1534-844X	UndStat	Understanding Statistics

serial	ISSN	CISCAT	Title
selected-001	0025-5858	AMaSunHg	Abhandlungen aus dem Mathematischen Seminar der Universit\''at Hamburg
selected-002	1406-2283	AComUTaM	Acta et Commentationes Universitatis Tartuensis de Mathematica
selected-003	0251-4184	AMaViet	Acta Mathematica Vietnamica
selected-004	0001-6969	AScMaHg	Acta Scientiarum Mathematicarum
selected-005	1870-5472	AgrSoDes	Agricultura, Sociedad y Desarrollo
selected-006	1405-3195	Agrncia	Agrociencias
selected-007	1047-1053	AgronmyJ	Agronomy Journal
selected-008	0002-9327	AmerJMa	American Journal of Mathematics
selected-009	0092-5853	AJPolSci	American Journal of Political Science
selected-010	0002-9890	AmMaMnth	American Mathematical Monthly, The
selected-011	0003-0996	Ascintst	American Scientist
selected-012	0163-9617	AmstNws	AMSTAT News
selected-013	1224-7170	AUBucMI	Analele Universit\''{a}\c{t}ii Bucure\c{s}ti, Matematic\''{a}-Informatic\''{u}{a}
selected-014	0386-2178	AnlChemJ	Analytical Chemistry
selected-015	0769-489X	AnEconSt	Annales d\''Economie et de Statistique
selected-016	0066-2216	AnPolMat	Annales Polonici Mathematici
selected-017	1012-2443	AnlsMaAI	Annals Mathematics and Artificial Intelligence
selected-018	0003-486X	AnlsMat	Annals of Mathematics
selected-019	0254-5330	AnlsOR	Annals of Operations Research
selected-020	1233-7234	ApplMath	Applicationes Mathematicae
selected-021	0862-7940	ApplicMa	Applications of Mathematics
selected-022	0003-6846	ApplEcon	Applied Economics
selected-023	0960-3107	AFinEcon	Applied Financial Economics
selected-024	0003-9519	AHistEsc	Archive for History of the Exact Sciences
selected-025	1935-1704	BEJThEc	B.E. Journal of Theoretical Economics, The
selected-026	1735-8787	BJMathAn	Banach Journal of Mathematical Analysis: An International Electronic Journal
selected-027	0005-7940	BehavSci	Behavioral Science
selected-028	1983-0823	RevBrBio	Biometric Brazilian Journal
selected-029	8750-0434	BiomBull	Biometric Bulletin
selected-030	1040-8304	Biopharm	BioPharm International
selected-031	0006-3835	BITNorsk	BIT: Nordisk Tidsskrift for Informationsbehandling
selected-032	1889-3805	BoEsnOp	Bolet\''{n} de Estad\''{n}stica e Investigaci\''on Operativa
selected-033	0007-4691	BMaRSRum	Bulletin Math\''ematique de la Soci\''et\''e des Sciences Math\''ematiques de la R\''epublique Socialiste de Roumanie: Nouvelle S\''erie
selected-034	1079-8986	BulSyLog	Bulletin of Symbolic Logic
selected-035	0273-0979	BAmMaSoc	Bulletin of the American Mathematical Society
selected-036	1183-1278	BICombAp	Bulletin of the Institute of Combinatorics and its Applications
selected-037	0304-9825	BIMaASnc	Bulletin of the Institute of Mathematics, Academia Sinica
selected-038	0309-166X	CambEcon	Cambridge Journal of Economics
selected-039	apparently none	CtrMaSci	Centre for Mathematical Sciences, India Newsletter
selected-040	apparently none	ChanceN	Chance News

serial	ISSN	CISCAT	Title
selected-041	0746-8342	ColMaJ	College Mathematics Journal, The
selected-042	0010-1354	CMAWarsw	Colloquium Mathematicum
selected-043	0010-2628	CMACPrag	Commentationes Mathematicae Universitatis Carolinae
selected-044	1631-073X	CRParMa	Comptes Rendus Math\ematique
selected-045	0926-6003	CmpOpAp	Computational Optimization and Applications
selected-046	1536-5042	Contexts	Contexts: Understanding People in their Social Worlds
selected-047	0219-6077	Cosmos	Cosmos: An Interdisciplinary Journal in Science
selected-048	0011-183X	CropSci	Crop Science
selected-049	0011-4642	CzechMaJ	Czechoslovak Mathematical Journal
selected-050	1533-7790	Dmogrphy	Demography
selected-051	0012-3862	DMaPols	Dissertationes Mathematicae
selected-052	0363-9045	DrDevInP	Drug Development and Industrial Pharmacy
selected-053	0012-9615	EcolgMon	Ecological Monographs
selected-054	0012-9682	Econmtca	Econometrica
selected-055	0940-5151	EconQC	Economic Quality Control
selected-056	0165-1765	EconLett	Economics Letters
selected-057	0013-1644	EdPsMeas	Educational and Psychological Measurement
selected-058	0013-1954	EduStuMa	Educational Studies in Mathematics
selected-059	0013-6018	ElemMath	Elemente der Mathematik
selected-060	0013-8584	EnsMath	Enseignement Math\ematique, L'
selected-061	1527-5922	EnvForen	Environmental Forensics
selected-062	apparently none	ESINews	ESI News (The Erwin Schr\odinger International Institute for Mathematical Physics, Vienna)
selected-063	0379-2897	SINET	Ethopian Journal of Sciences: SINET
selected-064	1027-488X	EMaSocNI	European Mathematical Society Newsletter
selected-065	0168-8162	ExApAc	Experimental and Applied Acarology
selected-066	0972-0960	FEJApMa	Far East Journal of Applied Mathematics
selected-067	0972-0871	FEJMaSci	Far East Journal of Mathematical Sciences
selected-068	1568-4539	FuzzyOpt	Fuzzy Optimization and Decision Making
selected-069	0165-0114	FuzzySet	Fuzzy Sets and Systems
selected-070	0017-9124	HlthSRsr	Health Services Research
selected-071	0018-2079	HiroshMa	Hiroshima Mathematical Journal
selected-072	0161-5440	HistMeth	Historical Methods
selected-073	0385-4035	HkkdoMaJ	Hokkaido Mathematical Journal
selected-074	0018-7143	HumanBio	Human Biology
selected-075	1065-9471	HumBrMap	Human Brain Mapping
selected-076	0974-195x	ICASTORJ	ICASTOR Journal of Mathematical Sciences
selected-077	0018-9529	IEEEReli	IEEE Transactions on Reliability
selected-078	1085-1259	IIESItns	IIE Solutions
selected-079	0976-3104	IIOABJ	IIOAB Journal, The (The official Journal of Institute of Integrative Omics and Applied Biotechnology)
selected-080	0019-2082	IllinJMa	Illinois Journal of Mathematics

serial	ISSN	CISCAT	Title
selected-081	1580-3139	ImAnStgy	Image Analysis \& Stereology
selected-082	apparently none	IMprintS	IMPRINTS - Newsletter of the Institute for Mathematical Sciences (Singapore)
selected-083	1544-1881	IMSBullN	IMS Bulletin
selected-084	0019-3577	IndgMath	Indagationes Mathematicae
selected-085	0022-2518	IndnaUMa	Indiana University Mathematics Journal
selected-086	0020-6598	IntEconR	International Economic Review
selected-087	0973-1377	IJApMaSt	International Journal of Applied Mathematics \& Statistics
selected-088	1307-1637	InJEPeR	International Journal of Economic Perspectives
selected-089	1708-296X	IJInSySc	International Journal of Information \& Systems Sciences
selected-090	1937-1055	InJMaCom	International Journal of Mathematical Combinatorics, The
selected-091	0020-739X	IJMaEdST	International Journal of Mathematical Education in Science and Technology
selected-092	0161-1712	IJMaMaSc	International Journal of Mathematics and Mathematical Sciences
selected-093	1099-1247	IntJSatC	International Journal of Satellite Communications
selected-094	1930-8337	InvPrim	Inverse Problems and Imaging
selected-095	apparently none	ISINwltr	ISI Newsletter
selected-096	0285-0370	JpJAppSt	Japanese Journal of Applied Statistics
selected-097	0021-8251	JRsrMaEd	Journal for Research in Mathematics Education
selected-098	0883-9530	JRsrMaEd	Journal for Research in Mathematics Education. Monograph
selected-099	0021-8790	JAnmlEco	Journal of Animal Ecology
selected-100	0895-4356	JClEpid	Journal of Clinical Epidemiology
selected-101	1063-8539	JComDsgn	Journal of Combinatorial Designs
selected-102	0097-3165	JCombThA	Journal of Combinatorial Theory, Series A
selected-103	0095-8956	JCombThB	Journal of Combinatorial Theory, Series B
selected-104	0021-9991	JCmpPhys	Journal of Computational Physics
selected-105	0731-9258	JCmpMScT	Journal of Computers in Mathematics and Science Teaching
selected-106	1330-1136	JCmplnT	Journal of Computing and Information Technology
selected-107	0022-006X	JCCPsych	Journal of Consulting and Clinical Psychology
selected-108	0093-5301	JConsumR	Journal of Consumer Research, The
selected-109	0972-0529	JDMaScCr	Journal of Discrete Mathematical Sciences and Cryptography
selected-110	1726-037X	JDySyGT	Journal of Dynamical Systems and Geometric Theories
selected-111	0022-0493	JEconEnt	Journal of Economic Entomology
selected-112	0022-0973	JExpEd	Journal of Experimental Education, The
selected-113	0364-9024	JGraphTh	Journal of Graph Theory
selected-114	1932-0191	JImRSPhA	Journal of Imagery Research in Sport and Physical Activity
selected-115	0252-2667	JInfOptS	Journal of Information \& Optimization Sciences
selected-116	0972-0502	JInterMa	Journal of Interdisciplinary Mathematics
selected-117	1054-3023	JLegalEc	Journal of Legal Economics
selected-118	0022-247X	JMaAnIA	Journal of Mathematical Analysis and Applications
selected-119	1846-579X	JMathIn	Journal of Mathematical Inequalities
selected-120	0022-250X	JMathSoc	Journal of Mathematical Sociology, The

serial	ISSN	CISCAT	Title
selected-121	0023-608X	JMaKyoto	Journal of Mathematics of Kyoto University
selected-122	0022-2720	JMicro	Journal of Microscopy
selected-123	0748-4518	JQCrimin	Journal of Quantitative Criminology
selected-124	0022-4146	JRegnlSc	Journal of Regional Science
selected-125	0256-422X	JStatRsr	Journal of Statistical Research
selected-126	0972-0510	JStMgmtS	Journal of Statistics & Management Systems
selected-127	0022-4812	JSymbLog	Journal of Symbolic Logic
selected-128	0894-0347	JAmMaS	Journal of the American Mathematical Society
selected-129	0025-5645	JMaJapan	Journal of the Mathematical Society of Japan
selected-130	0453-4514	JOpRsJpn	Journal of the Operations Research Society of Japan
selected-131	0022-541X	JWildMg	Journal of Wildlife Management, The
selected-132	0024-3795	LinAlAp	Linear Algebra and its Applications
selected-133	0308-1087	LinMuAlg	Linear and Multilinear Algebra
selected-134	0363-1672	LithMaJ	Lithuanian Mathematical Journal
selected-135	0731-2040	MAAFocus	MAA FOCUS, The Newsmagazine of the Mathematical Association of America
selected-136	1365-1005	McroEcDy	Macroeconomic Dynamics
selected-137	0025-1909	MgmtScTA	Management Science, Journal of the Institute of Management Sciences
selected-138	1947-6213	MathHor	Math Horizons
selected-139	0025-5513	MaJapan	Mathematica Japonica
selected-140	0895-7177	MathMd	Mathematical and Computer Modelling
selected-141	1331-0623	MathComm	Mathematical Communications
selected-142	0025-5572	MathGaz	Mathematical Gazette, The
selected-143	1331-4343	MalneqAp	Mathematical Inequalities and Applications
selected-144	0343-6993	MathInt	Mathematical Intelligencer, The
selected-145	1432-2994	MaMethOR	Mathematical Methods of Operations Research
selected-146	0305-0041	MaPcPh	Mathematical Proceedings of the Cambridge Philosophical Society
selected-147	0730-8639	MaCompEd	Mathematics and Computer Education
selected-148	0025-570X	MathMag	Mathematics Magazine
selected-149	0025-5718	MaComput	Mathematics of Computation
selected-150	0364-765X	MaOpRsr	Mathematics of Operations Research
selected-151	1361-2042	MaToBIa	Mathematics Today: Bulletin of the Institute of Mathematics and its Applications
selected-152	0025-584X	MatNach	Mathematische Nachrichten
selected-153	0025-5874	MaZeit	Mathematische Zeitschrift
selected-154	1335-8871	MeaSciRev	Measurement Science Review
selected-155	0272-989X	MedDscnM	Medical Decision Making
selected-156	1387-5841	MFSKyshu	Memoirs of the Faculty of Science, Kyushu University, Series A: Mathematics
selected-157	0026-9255	MonatsM	Monatshefte für Mathematik
selected-158	0027-7630	NagoyMaJ	Nagoya Mathematical Journal
selected-159	0894-069X	NvlRsrL	Naval Research Logistics: An International Journal
selected-160	1566-113X	NetSpEco	Networks and Spatial Economics

serial	ISSN	CISCAT	Title
selected-161	1053-8119	NeuroIm	NeuroImage
selected-162	0262-4079	NewSci	New Scientist
selected-163	0002-9920	NotcsAMS	Notices of the American Mathematical Society
selected-164	0029-6562	NurseRes	Nursing Research
selected-165	0171-6468	ORSpktrm	OR Spektrum
selected-166	0030-6126	OsakaJMa	Osaka Journal of Mathematics
selected-167	0305-9049	OxEconSt	Oxford Bulletin of Economics and Statistics
selected-168	1079-7440	JPSciTec	PDA Journal of Pharmaceutical Science and Technology
selected-169	0031-5125	PercpMtr	Perceptual and Motor Skills
selected-170	0031-5303	PMaHngry	Periodica Mathematica Hungarica: Journal of the Janos Bolyai Mathematical Society
selected-171	0147-8087	PhrmTech	Pharmaceutical Technology
selected-172	1364-503X	PTLnAMa	Philosophical Transactions: Mathematical, Physical and Engineering Sciences
selected-173	0031-8248	PhilSci	Philosophy of Science
selected-174	0032-4728	PopulnSt	Population Studies
selected-175	0032-5155	PortgIMN	Portugaliae Mathematica, Nova S\erie
selected-176	apparently none	POperRsr11	Proceedings of the 11th International Conference on Operational Research - KOI 2006
selected-177	0002-9939	PAMaS	Proceedings of the American Mathematical Society
selected-178	0002-9939	PAMaS	Proceedings of the American Mathematical Society
selected-179	apparently none	ProCSHPM	Proceedings of the Canadian Society for History and Philosophy of Mathematics
selected-180	apparently none	PCGrStIS	Proceedings of the Conference of the Greek Statistical Institute: Spoudai
selected-181	1364-5021	PMPHnSc	Proceedings: Mathematical, Physical and Engineering Sciences
selected-182	0033-2372	PrzegdSt	Przeglad Statystyczny
selected-183	1082-989X	PsychMth	Psychological Methods
selected-184	0033-295X	PsychRv	Psychological Review
selected-185	1727-933X	QMSoAfr	Quaestiones Mathematicae: Journal of the South African Mathematical Society
selected-186	0033-5177	QualQnty	Quality \& Quantity
selected-187	0898-2112	QualEng	Quality Engineering
selected-188	0951-8320	RelEngSS	Reliability Engineering \& System Safety
selected-189	1759-2879	ReSynMet	Research Synthesis Methods
selected-190	0034-6535	RvEconSt	Review of Economics and Statistics, The
selected-191	2067-2713	RevFinBk	Review of Finance and Banking, The
selected-192	1132-2799	RGAlEcon	Revista Galega de Econom\{i}a
selected-193	0257-4306	RIOPrCb	Revista Investigacion Operacional
selected-194	1139-1138	RevMCom	Revista Matematica Complutense
selected-195	0035-3965	RRumanMa	Revue Roumaine de Math\ematiques Pures et Appliqu\ees / Romanian Journal of Pure and Applied Mathematics
selected-196	0272-4332	RiskAnal	Risk Analysis
selected-197	0036-0279	RMaSurvy	Russian Mathematical Surveys
selected-198	1346-0447	ScMaJapn	Scientiae Mathematicae Japonica
selected-199	0036-8733	ScifcAm	Scientific American
selected-200	0036-1399	SIAMApMa	SIAM Journal on Applied Mathematics

serial	ISSN	CISCAT	Title
selected-201	1945-497X	SIAMFinM	SIAM Journal on Financial Mathematics
selected-202	1095-7162	SIAMMtAn	SIAM Journal on Matrix Analysis and Applications
selected-203	0036-1429	SIAMNuAn	SIAM Journal on Numerical Analysis
selected-204	1064-8275	SIAMSC	SIAM Journal on Scientific Computing
selected-205	0036-1445	SIAMRvw	SIAM Review
selected-206	0037-5349	SilvGene	Silvae Genetica
selected-207	0037-5497	Simltn	Simulation
selected-208	0250-3255	SochwJMa	Soochow Journal of Mathematics
selected-209	0971-5428	SASnJMgt	South Asian Journal of Management
selected-210	0038-4038	SoEconJ	Southern Economic Journal
selected-211	1877-5845	SpSTemEp	Spatial and Spatio-temporal Epidemiology
selected-212	1489-5927	Liaison	SSC Liaison
selected-213	0039-3215	StudLog	Studia Logica: An International Journal for Symbolic Logic
selected-214	1132-130X	StudiaLu	Studia Lulliana
selected-215	0039-3223	StudiaMa	Studia Mathematica
selected-216	0081-6906	SMAHngry	Studia Scientiarum Mathematicarum Hungarica
selected-217	1092-7026	SyRBeSci	Systems Research and Behavioral Science
selected-218	0049-2930	TmkngJMa	Tamkang Journal of Mathematics
selected-219	1018-4864	TelCoSys	Telecommunication Systems
selected-220	0040-5809	ThPopBio	Theoretical Population Biology
selected-221	1134-5764	TOPSpSOR	TOP: An Official Journal of the Spanish Society of Statistics and Operations Research
selected-222	0002-9947	TrAmMaS	Transactions of the American Mathematical Society
selected-223	1888-5063	TrDaPrcy	Transactions on Data Privacy
selected-224	0315-3681	UtilMath	Utilitas Mathematica
selected-225	apparently none	VirTeNws	Virginia Tech News
selected-226	0044-2267	ZAngMaMk	Zeitschrift für Angewandte Mathematik und Mechanik Ingenieurwissenschaftliche Forschungsgarbeiten: ZAMM

Editor's Report on *Electronic Journal of Probability*
for the period 01/01/2009 – 30/06/2010

The editorial board:

David Aldous, Marek Biskup, Anton Bovier, Amarjit Budhiraja, Chris Burdzy (technical support at UW), Philippe Carmona (also managing editor), Robert C. Dalang, James Allen Fill, Franco Flandoli, Nina Gantert, Evarist Giné, Friedrich Götze, Andreas Greven, Michel Ledoux, Peter Mörters, David Nualart, Neil O'Connell, Etienne Pardoux, Robin Pemantle, Edwin A. Perkins, Ross Pinsky, Brian Rider, Timo Seppäläinen, Sunder Sethuraman, Jeffrey Steif, Bálint Tóth (chief editor, 2009-2011), Nizar Touzi, Anton Wakolbinger

Papers submitted between 01/01/2009-12/31/2009:

166 submissions were received during the year 2009.

As of today (June 30, 2010) the following actions have been taken concerning submissions of 2009:

- 13 short papers (shorter than 12 printed pages) were transferred to *Electronic Communications in Probability*
- 58 papers have been accepted for publication in *EJP*
- 75 papers have been rejected
- 1 paper was withdrawn by the author (after receiving the reports)
- 19 cases are still pending

The average time spent between submission and final decision for these papers were the following:

- 185 days for the accepted papers,
- 90 days for the rejected papers.

Papers submitted between 01/01/2010-06/30/2010:

130 submissions were received during these six months. In the same period of the previous year 83 submissions arrived and the 130th submission of 2009 was received on 01/10. This means an increase of 50% of the rate of submissions, compared with the previous year.

As of today (June 30, 2010) the following actions have been taken concerning submissions of 2010:

- 8 papers were transferred to *Electronic Communications in Probability*
- 5 papers have been accepted for publication in *EJP*
- 33 papers have been rejected
- 1 paper was withdrawn by the author (shortly after submission)
- 83 cases are still pending.

June 30, 2010.

Bálint Tóth

Annual Report

Electronic Journal of Statistics

June 17 2010

This report covers the period July 2009 – June 2010. Larry Wasserman was editor until Dec 31 2009 when David Ruppert became editor. The two editors have prepared separate reports.

Larry Wasserman

This section covers Jul – Dec 2009. This concludes my service as editor. EJS has published 24 articles. Median time to first review is 4 weeks and the acceptance rate was 0.41. Here is a summary:

Period	Articles published	pages	median time until first review	acceptance rate
2007	26	676	NA	NA
1 2008 - 5 2008	13	331	2 weeks	0.40
6 2008 - 5 2009	68	1683	3 weeks	0.29
6 2009 - 12 2010	24	605	4 weeks	0.41

David Ruppert

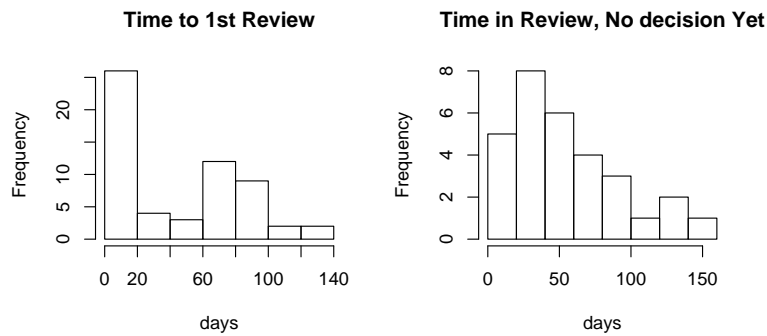
This section covers the period Jan – Jun 2010.

Status	#articles
Accepted	5
Awaiting first decision	27
Awaiting revision	15
Rejected	36
Withdrawn	2
Total	85

For papers where a decision has been reached, the acceptance rate is $5/41 = 0.12$. The acceptance should be substantially higher for papers now in review.

The IMS and Bernoulli Society agreed to move the Electronic Journal of Statistics from the OJS (Open Journal System) to the EJMS (Electronic Journal Management System) at the beginning of my term as editor. I find the EJMS easy to use, although it took some time to learn and some of the associate editors and referees are having difficulties uploading reports. I am working with Geri Mattson to help educate the reviewers. With the EJMS, I find no need for an editorial assistant.

For papers that have received an initial decision, the median time to that decision was 28 days. For papers awaiting a first decision, the median time they have been in review is 43 days. Histograms of the two distributions are below.



Probability Surveys

2010 Report

Readers of this report are invited to contribute to Probability Surveys

I believe it is common ground that survey journals are of great potential value: well sculpted reviews can have a notable effect on a field. That said, it can be hard to distract individuals from their research for sufficiently long to elicit a survey paper. The support of readers of this report is solicited in this quest.

Volume 6 (2009) contained 3 papers totalling a modest 89 pages. The current Volume 7 (2010) includes at the time of writing 5 papers totalling 206 pages. One paper is under active consideration and there are a number of further papers that I hope will be submitted in the near future (not to mention unsolicited works). All papers are refereed.

This survey journal operates quite differently in various regards from the research journals. A major editorial activity is spreading the word, which the editorial board pursues through personal contact and public advertisement. Full page advertisements have been placed in the IMS Bulletin and in Bernoulli News. Personal contact is made with in excess of 50 possible authors per year, and in addition we make public announcements at conferences. Summer school lecturers (and similar) receive invitations to submit accounts of their courses.

Relations with vtex are very cordial and effective.

Geoffrey Grimmett
16 June 2010

Report on Statistics Surveys January 2010 - June 2010

Lutz Dümbgen, Executive Editor (IMS)

Changes of editorial board(s). *Statistics Surveys* is run jointly by the American Statistical Association (ASA), the Institute of Mathematical Statistics (IMS), the Bernoulli Society (BS) and the Statistical Society of Canada (SSC). Coordinating editor is Wendy L. Martinez. The current executive editors are:

ASA: Susan Holmes (Stanford). Susan has asked to be replaced by someone else a long time ago. The ASA publications committee is still searching for a replacement. Wendy Martinez is on that committee, and they are expecting to appoint a new EE this summer.

BS: Sara A. van de Geer (Swiss Federal Institute of Technology at Zürich). Sara took over from Elja Arjas in June.

IMS: Lutz Dümbgen (University of Bern). I took over from Jon A. Wellner in January.

SSC: Richard Lockhart (Simon Fraser University).

Concerning the board of associate editors appointed by IMS, Tony Cai and Michael Korosok stepped down, but Donglin Zeng (UNC Chapel Hill) entered the team.

Submissions and publications in 2010. So far we had seven submission this year. After initial screening, I declined three of them because they were clearly inappropriate. The four others have been assigned to associate editors by Wendy Martinez and myself.

So far, four papers have been published in 2010, all of them submitted in 2009. Three more papers submitted in 2009 have been reviewed positively with minor revisions pending.

Extrapolating to the end of 2010, we may have a small increase in submissions and publications. The numbers of publications in previous years have been:

Volume 1 (2007): 2

Volume 2 (2008): 6

Volume 3 (2009): 5.

Journal management system. Currently we are using the system “i-journals” (www.i-journals.org). It is difficult to use, lacking transparency, and we are concerned a little about safety. This alone would be a good reason to switch to EJMS, which is also used by the other IMS journals, by *Bernoulli* and, recently, by the *Electronic Journal of Statistics*.

Switching to EJMS would also increase the visibility of *Statistics Surveys* in our community.

Bern, July 15, 2010

Lutz Dümbgen

To: J. Michael Steele, President, Institute of Mathematical Statistics

From: Erhan Cinlar, Chair, IMS Committee on Fellows

Re: Final Report of the Committee

The Committee received nominations for 44 candidates. After some discussion on the candidates, we had three rounds of voting, which ended up with 13 elected fellows. A final voting approved the list of these 13, and it was decided to discontinue further voting. The following is the list of elected fellows:

Somnath Datta

David Dunson

Marc G. Genton

Tilmann Gneiting

Shige Peng

Peihua Qiu

Timo Seppalainen

Gabor J. Szekely

Ajit C. Tamhane

David van Dyk

Jia-An Yan

Youhong Yang

Donglin Zeng

Then, we prepared citations for the elected fellows and the resulting file was approved by the committee.

Overall, the committee members worked well together, and Elyse Gustafson was most helpful with the files and answers to our questions.

Two comments: Of the original 12 members of the committee, we had only 10 participating in the election process; one had resigned before the committee started its work, and another never replied to initial emails. Second, the committee's

membership was highly skewed toward statisticians; I was the only probabilist in the committee. I do not think that this imbalance affected the results, but it made me feel lonely.

I have two suggestions for future consideration. First, it would make the committee's work go easier if the committee were to include about 4 probabilists and 8 statisticians. Second, the probabilists should somehow be encouraged to nominate more of their kind. They should be more engaged in IMS.

The IMS-China, a subsidiary of Institute of Mathematical Statistics (IMS), is governed by the rules and regulations of the IMS. This report summarizes activities of the IMS-China since 06/11/2009.

1) Memberships

As of July 1, 2009, the IMS-China has 212 members.

2) Election

The main focus of the IMS-china is its election of officers. The election of IMS-China officers for 2010-2012 has been completed through electrical ballot by July 1, with the official result to be published shortly. The election procedure follows practice of the IMS. This assures smooth transition.

3) IMS-China membership due

Issues concerning the membership due have been resolved.

4) Meeting

The IMS-China is a co- sponsor of the International Conference In Memory of Kai Lai Chung, June 13-16, 2010, Beijing. The IMS-china contributes 10000 YMB toward organizing the conference.

The third IMS-China meeting will take place in Xian, 2011. The planning committee has started to work on various issues.

5) Financial statement

I am unable to obtain a financial statement from the Treasury of the IMS-China at this moment.

Financial report of IMS-China

From 07/01/2009 to 06/30/2010

1) July 3-6, 2009, IMS-China International Conference on Statistics and Probability , Shandong Weihai.

Revenue: 267600 Chinese yuan

- 1) Support from Chinese Academy of Sciences: 60000 Chinese yuan
- 2) Support from National Natural Science Foundation of China: 40000 Chinese yuan
- 3) Support from Academy of Mathematics and Systems Science: 20000 Chinese yuan
- 4) Registration fee: 147600 Chinese yuan,

Disburse: 229436.25 Chinese yuan

- 1) Food: 150260 Chinese yuan
- 2) Conference hall : 27845 Chinese yuan
- 3) Hotel for invited speakers of plenary talks: 25651 Chinese yuan
- 4) Service charge: 14600 Chinese yuan
- 5) Handbook and others: 11080.25 Chinese yuan

2) **Revenue:** August 21, 2009 IMS-China received 20000 US-dollar from IMS

3) **Disburse: June 2010,** As one sponsor of the International Conference In Memory of Kai Lai Chung, June 13-16, Beijing, IMS China contributed 10000 Chinese yuan for hotel fee of some invited speakers.

Report of the Memorials Committee

This has been the third year of Memorials Committee activity after a period of some years that saw little. This year's Committee has consisted of Robert Adler, Paul Embrechts, Geoffrey Grimmett, and Don Ylvisaker.

An Annals of Probability issue dedicated to J. L. Doob appeared last fall, the first such IMS dedication in several years. Others planned, each having prior Council approval, are as follows:

- an issue of the Annals of Probability dedicated to Ted Harris (Ken Alexander, Organizer);
- an issue of the Annals of Applied Statistics dedicated to Leo Breiman (Bin Yu, Organizer);
- an issue of the Annals of Probability dedicated to Oded Schramm (Itai Benjamini, Organizer);
- an issue of Statistical Science dedicated to David Freedman (Terry Speed, Organizer);
- an issue of the Annals of Statistics dedicated to Erich Lehmann (Annals of Statistics Editors).

We anticipate that most of these efforts will come to fruition in the next year.

In another direction, the Committee discussed the desirability of putting obituaries of members on the IMS website, with even the possibility that members be able to add personal remembrances to them. As much early Institute history is in danger of being lost, the Committee has put forward an informal proposal that such steps be considered. Our understanding is that the Executive Council has this proposal under discussion.

Comments and suggestions for Committee consideration are always welcome.

Don Ylvisaker
Chair

Report from 2009-10 Nominations Committee

The committee proposed a slate of candidates in late February. The comments below may be useful to the members of the next committee.

(a) While a big effort had been made to broaden the geographical/intellectual/cultural base of nominations committee, I felt that this was a mixed success, perhaps because some of the members who might have brought a different perspective didn't contribute as much as was hoped. Reasons for this include email trouble—messages to one member always bounced, and no other working address for him could be found; inexperience—at least one member didn't feel able to comment on any proposed names because they were unknown to him; and perhaps one or two were culturally uncomfortable discussing potential nominees, even in confidential emails. While I think it is essential to continue this effort to broaden the committee, it is essential that all members appreciate how they will be expected to contribute when they agree to serve.

(b) It is particularly important to look beyond the usual candidates when seeking candidates from under-represented groups. For example, we made a big effort to think of suitable women, but once we began to whittle down our long-list we realized that most of those proposed had already served the IMS in at least one capacity, or currently hold leadership roles in sister organizations. Unfortunately it was then too late in our process to add more to the slate.

(c) We used a modified version of the IMS voting rules to choose our slate, as we had a much larger field than would be usual for other committees, and felt that we needed enough votes to enable our members to express a reasonable number of preferences.

(d) Despite its considerable benefits, use of Basecamp for a short-term committee such as this may be more trouble than it's worth, as many members will use ordinary email, leading to parallel discussions inside and outside the system.

A. C. Davison
16 June 2010

Report of the Committee to Select Administrative Officers June 2010

Treasurer. This committee recommended the appointment of Jean Opsomer, of Colorado State University, and this has already been approved by Council. When the committee was formed in the fall of 2009 it was mentioned that the IMS would normally like to have at least one woman on the executive committee. We hope that this will continue to be the case but for our charge Jean Opsomer seemed exceptionally well qualified. We do think it is a concern for the IMS that in the list of honours and activities women are rather scarce on the ground, and perhaps the executive could continue to keep this on the agenda.

Submitted on behalf of the committee,

Nancy Reid (Chair)

Yazhen Wang

Alicia Carriquiry