## Backlog of Mathematics Research Journals

		Approximate	2013 Median Time (in Months) from:			Current Estimate of Waiting Time between	
Journal (Print	Number issues	Number Pages	Submission to Final	Acceptance	Acceptance to Electronic		and Publication Ionths)
and Electronic)	per Year	per Year	Acceptance		Posting	Print	Electronic
Acta Inform.	8	640	4	2	1	6	5
Acta Math.	4	800	10	11	10	22	21
Adv. In Appl. Math.	10	1300	8	4	1.3	11	9
Adv. Math.	18	9500	10	2	1.5	12	11
Adv. Math. Commun.	4	500	5	4	2	8	6
Algebr. Geom. Topol.	6	3750	8.8	4.8	4.8	13	13
Algebra Number Theory	10	2560	9.5	12.5	12.5	22	22
Algorithmica	12	2000	9	9	1	15	9
Amer. J. Math.	6	1728	NA	NA	NA	16-18	12-14
Anal. PDE	8	2048	8.6	11.8	11.8	20	20
Ann. Appl. Probab.	6	2600	9.5	12	12	22	22
Ann. Inst. H. Poincare Anal. Lineaire	6	1170	10	10	2.4	21	11
Ann. Mat. Pura Appl. (4)	6	1150	8.3	10.5	1	18	8.5
Ann. of Math. (2)	6	2400	16	11	5	12	10
Ann. Probab.	6	4400	13	14.5	14.5	25	25
Ann. Pure Appl. Logic	12	2168	13	4	2.7	18	16
Ann. Statist.	6	3100	7.5	4	4	12	11.5
Appl. Anal.	12	2688	4.1	16.8	1.3	13.25	5.5
Appl. Comput. Harmon. Anal.	6	1000	9	9	0.8	20	12
Appl. Math. Comput.	24	11964	12	3	1.6	15	13
Arch. Hist. Exact. Sci.	6	696	1	5	1	3-4	1
Arch. Math. Logic	8	1040	1.8	4	1	5	3.8
Arch. Ration. Mech. Anal.	12	4200	10	5	3	18	17
Ark. Mat.	2	400	6	20	5	22	12
Automatica J. IFAC	12	3710	13	4	2.3	17	15
Balkan J. Geom. Appl.	2	220	5	5	3	8	6
Beitr. Algebra Geom.	2	600	3	3	1	6	4
Bernoulli	4	1600	9.5	17.5	17.5	25	24
Bull. Aust. Math. Soc.	6	1056	1.3	11	2.6	12	4
Bull. Lond. Math. Soc.	6	1344	6.8	6.3	3	12.5	10
Bull. Sci. Math.	8	1103	6	6	2.9	14	7
Calc. Var. Partial Differential Equations	12	2500	6.5	11	1.1	15.4	5.5

The Backlog of Research Journals is reported each year in the November issue of the *Notices*. The report covers journals of publishers who have agreed to participate and who continue to provide backlog information. Publishers whose journals are not currently included can request that their journals be added. Such requests should be made in email to Marcia Almeida, backlogreport@ams.org. To be eligible for inclusion in the backlog report, a journal must be on the list of journals receiving cover-to-cover treatment in

Mathematical Reviews (http://www.ams.org/msnhtml/serials.pdf).

Once a publisher's journals are accepted for inclusion, the publisher must designate a contact person or persons to supply data about the journals to the AMS. While the AMS makes every effort to obtain the data from the designated contacts, if data about a journal is not supplied, then that journal will not appear in the backlog report.

Journal (Print and Electronic)	Number issues per Year	Approximate Number Pages per Year		to	rom:	Waiting Tir Submission a	estimate of me between nd Publication onths) Electronic
Canad. J. Math.	6	1440	6	13	4	17	9
Canad. Math. Bull.	4	896	6	25	2	11	10
Cent. Eur. J. Math.	12	1761	3	5	4	5	4
Combinatorica	6	720	6	18	12*	24	10
Comm. Math. Phys.	24	7000	6	4.5	1	3.5	1
Commun. Appl. Math. Comput. Sci.	1	200	9.8	5	3	16	13
Commun. Pure Appl. Anal.	6	3000	5.5	6	1	10	6
Complex Var. Elliptic Equ.	12	1800	5.6	23.1	1.9	9.5	7
Compos. Math.	12	2208	7.3	8.3	6.5	16	11
Comput. Aided Geom. Design	9	682	14	5	1.6	14	13
Comput. Math. Appl.	24	5000	7	3	1.4	9	8
Comput. Methods Funct. Theory	4	720	5	4	2	9	7
Constr. Approx.	6	1000	8	8	4	16	12
Des. Codes Cryptogr.	12	1900	6	12	1	18	7
Differential Geom. Appl.	6	834	9	1	1.4	14	, 7
Discrete Appl. Math	18	3000	12	3	1.1	15	13
Discrete Comput. Geom.	8	2000	9	4	1	12	9
Discrete Contin. Dyn. Syst.	12	5500	3	5	2	8	5
Discrete Contin. Dyn. Syst. Ser. B	10	3000	4	5	5	9	5
Discrete Math.	24**	3000	11	3	0.9	13	12
Discrete Optim.	4	350	19	4	1.3	21	19
Duke Math. J.	15	3000	12	9	9	22	22
Dyn. Syst.	4	592	8.2	5	1.6	11	9
European J. Combin.	8	2150	10	4	1.7	12	10
Finite Fields Appl.	6	1001	7	3	0.6	9	8
Found. Comput. Math.	6	900	12.5	9	2	30	20
Geom. Dedicata	6	1200	11	18	0.5	22	11
Geom. Topol.	5	3125	11.9	5	6	17	16
Graphs Combin.	6	2000	8	18	1	12	12
Historia Math.	4	473	11	4	2.1	14	11
Homology Homotopy Appl.	2	700-800	6.6	7.2	5.1	10	8
Houston J. Math.	4	1400	7	21	18	28	25
Illinois J. Math.	4	1400	6	12	10	15	13
Indag. Math. (N.S.)	4	977	8	4	1.3	11	7
Indiana Univ. Math. J.	6	2000	4	12	12	12	12
Infor. Process. Lett.	12	955	9	2	0.8	11	9
Invent. Math.	12	3020	6.7	6	1.1	12.3	7.9
Inverse Probl. Imaging	4	1500	6	6	2	11	8
Involve	5	640	7.1	10.6	10.6	18	18
Israel J. Math.	8	4000	5	17	9	19	12
J. Algebra	24	7821	9	2	1.1	14	13
J. Algebraic Geom.	4	800	10	18	2	20	10
J. Amer. Math. Soc.	4	1200	16.7	5.6	2	20.7	17.6
J. Anal. Math.	3	1200	14	19	14	22	22
J. Appl. Log.	4	534	5	4	1.3	12	7
J. Approx. Theory	12	1500	10	3	1.6	11	10
J. Aust. Math. Soc.	6	864	12	7	5	17	12
J. Combin. Theory Ser. A	8	1900	11	2	0.6	13	11
J. Combin. Theory Ser. B	6	900	21	5	1.2	20	19

Journal (Print	Number issues	Approximate Number Pages		13 Median Months) fi n Acceptance	rom:	Waiting Tir Submission a	stimate of me between nd Publication onths)
and Electronic)	per Year	per Year	Acceptanc	e   Print	Posting	Print	Electronic
J. Complexity	6	439	6	4	1.6	13	9
J. Comput. Appl. Math.	18	5696	7	6	1.1	14	9 7
		1533	17	4	1.1	19	17
J. Comput. System Sci. I. Convex Anal.	8 4	1200	7	10	1	15	7
•		2112	4.9	12.3	1.8		5.5
J. Difference Equ. Appl. J. Differential Equations	12					6	
•	24	8000	8	2	0.8	9	8
J. Differential Geom.	9	1700	12	7.5	6	6	6 17
J. Eur. Math. Soc. (JEMS)	12	2400	19	13	12	18	
J. Funct. Anal.	24	6695	9	2	0.8	12	10
J. Geom. Anal.	4	2000	7.1	19.4	1.3	12	8
J. Geom. Phys.	12	2137	8	3	1.3	9	7
J. Ind. Manag. Optim.	4	1000	6	7	8	12	6
J. Integral Equations Appl.	4	600	8	16	13	12	9
J. Lie Theory	4	1200	6	9	1	14	6
J. Log. Algebr. Program.	6	361	11	5	2	16	13
J. Lond. Math. Soc. (2)	6	1920	7.7	6.5	3.5	15.1	12.8
J. Math. Anal. Appl.	24	10000	8	2	1.2	10	8
J. Math. Biol.	14	3400	7.8	8.1	1.3	16.1	10.2
J. Math. Ecom.	6	506	13	4	1.7	17	15
J. Math. Phys.	12	9000	4.6	0.75	0.5	6.4	5.7
J. Math. Pures Appl. (9)	12	1658	8	8	1.7	16	10
J. Mod. Dyn.	4	700	9	3	11	11	10
J. Multivariate Anal.	10	2995	7	7	1.6	14	13
J. Number Theory	12	3800	5	4	2.7	9	8
J. Operator Theory	4	1200	7	22	20	16	14
J. Pure Appl. Algebra	12	2408	12	2	1.4	12	12
J. Statist. Plann. Inference	12	2091	12	4	1.4	12	10
J. Symbolic Logic	4	1320	10	8	7	16	14
J. Theoret. Probab.	4	1300	10	NR	0.67	NR	6.7
J. Topol.	4	1248	14.6	6.4	3	19.4	14
Kyoto J. Math.	4	900	8	13	13	21	21
Linear Algebra Appl.	24	8223	6	5	1.6	9	7
Linear Multilinear Algebra	12	2592	5.1	10.8	1.6	17	6
Lobachevskii J. Math.	4	420	4	3	3	5	5
Manuscripta Math.	12	1632	6.5	7.6	1.8	12	8.3
Math. Ann.	12	4400	14	7.8	2.3	18	15
Math. Comp.	6	3200	9.7	17.1	12.2	29.3	22.1
Math. Control Signals Systems	4	480	14	9	0.75	NR	6
Math. Oper. Res.	4	800	14	11	3	15	13
Math. Program.	12	3000	14.3	16.6	1.8	15	16
Math. Res. Lett.	6	1300	7	9	9	9	9
Math. Social Sci.	6	598	12	4	1.3	15	13
Math. Z.	12	4000	9.5	11	1.5	18	11.5
Mathematika	2	512	5.4	7.5	4.2	19.8	11.3
Mem. Amer. Math. Soc.	6	3200	12.6	17.1	11	32.2	11.4
Methods Appl. Anal.	4	500	5	4	4	6	6
Michigan Math. J.	4	896	8	10	9	6	5
Monatsh. Math.	12	1920	3	2	1	5	4
Multiscale Model. Simul.	4	1350	8.4	5.1	3.1	13.5	11.5

Journal (Print and Electronic)	Number issues per Year	Approximate Number Pages per Year	(in	3 Median Months) f Acceptanc to Print	rom:	Waiting Tir Submission a	Estimate of me between and Publication onths)
Nagoya Math. J.	4	800	10	16	16	18	18
Nonlinear Anal.	18	4031	5	3	1.3	7	6
Nonlinear Anal. Hybrid Syst.	4	530	8	5	1	14	12
Nonlinear Anal. Real World Appl.	6	1648	7	4	1.1	11	9
Notre Dame J. Form. Log.	4	600	5	13	13	17	17
Numer. Math.	12	2400	11.2	13.8	5.8	20	15
Pacific J. Math.	12	3072	9.5	6.7	6.7	16	16
Probab. Theory Related Fields	12	2900	8	9.5	1.1	18	9.1
Proc. Amer. Math. Soc.	12	4200	4.7	18.9	13.9	27.6	24.8
Proc. Lond. Math. Soc. (3)	12	3264	11	8.8	3.3	18.3	14
Publ. Math. de l'IHES	2	690	11.5	3.8	1.1	14.9	12.5
Quart. Appl. Math.	4	800	2.1	19.8	15.5	22.4	18.9
Rocky Mountain J. Math.	6	2100	9	25	22	27	24
Semigroup Forum	6	1250	4	9	1	15	6
SIAM J. Appl. Math.	6	2300	8.3	4.8	2.9	13.1	11.2
SIAM J. Comput.	6	2500	16.5	5.1	3.1	20.1	18.1
SIAM J. Control Optim.	6	4500	13.2	4.8	2.8	17.8	15.8
SIAM J. Discrete Math.	4	2200	11.3	5.7	2.9	13.7	11.7
SIAM J. Math. Anal.	6	3875	9.5	3.7	2.7	12	11
SIAM J. Matrix Anal. Appl.	4	1800	10.2	5.3	2.8	14.5	12.5
SIAM J. Numer. Anal.	6	3500	10.1	3.8	2.8	13.9	12.9
SIAM J. Optim.	4	2500	13.4	5	3	16.6	14.6
SIAM J. Sci. Comput.	6	5000	9.4	3.9	2.9	12.6	11.6
SIAM Rev.	4	800	8.3	12.2	11.2	20.5	19.5
Stochastic Process. Appl.	12	5110	10	3	1	12	10
Theory Comput. Syst.	8	1350	9	6	1	12	10
Topology Appl.	18	2745	7	2	1	13	11
Trans. Amer. Math. Soc.	12	6600	7	19.2	14.3	27.9	22.8

	Number		dian Time s) from:		
Journal (Electronic)	of Articles Posted in 2012	Submission to Final Acceptance	Acceptance to Posting	Format(s)	
Abstr. Appl. Anal. www.hindawi.com/journals/aaa	1373	66	39	html, pdf, tex, ePUB	
Acta Math. Acad. Paedagog. Nyházi. (N.S.) www.emis.de/journals/AMAPN/	10	330	210	pdf, ps	
Adv. Difference Equ. www.advancesindifferenceequations.com	379	60	***	html, pdf	
Appl. Math. E-Notes www.math.nthu.edu.tw/~amen/	29	120	90	pdf	
Bound. Value Probl. www.boundaryvalueproblems.com	281	120	***	html, pdf	

	2013 Median Time Number (in days) from:			
Journal (Electronic)	of Articles Posted in 2012	Submission to Final Acceptance	Acceptance to Posting	Format(s)
Conform. Geom. Dyn. www.ams.org/publications/journals/journalsframework ecgd	11	243	87	pdf
Differ. Geom. Dyn. Syst. www.mathem.pub.ro/dgds	12	100	180	pdf
Differ. Uravn. Protsessy Upr. www.math.spbu.ru/diffjournal/EN/about.html	24	30	7	html, pdf, tex, doc
Discrete Math. Theor. Comput. Sci. www.dmtcs.org	45	493	19	pdf, ps
Electron. Commun. Probab. ecp.ejpecp.org/	96	153	7	†
Electron. J. Combin. www.combinatorics.org/	236	233	10	pdf
Electron. J. Differential Equations ejde.math.txstate.edu/	276	116	9	pdf, tex
Electron. J. Qual. Theory Differ. Equ. www.math.u-szeged.hu/ejqtde/	78	153	14	pdf
Electron. Res. Announc. Math. Sci. eramath.s3-website-us-east-1.amazonaws.com/	11	60	7	pdf
Electron. Trans. Numer. Anal. etna.mcs.kent.edu/	27	379	105	html, pdf
ESAIM Control Optim. Calc. Var. www.esaim-cocv.org	48	240	340	pdf, ps
ESAIM Math. Model. Numer. Anal. www.esaim-m2an.org	69	180	140	pdf, ps
ESAIM Probab. Stat. www.esaim-ps.org	43	340	160	pdf, ps
Fixed Point Theory Appl. www. fixedpointtheoryandapplications.com	353	130	***	html, pdf
Int. J. Math. Math. Sci. www.hindawi.com/journals/ijmms/	45	84	33	html, pdf, tex, ePUB
Int. J. Stoch. Anal. www.hindawi.com/journals/ijsa/	18	99	60	html, pdf, tex, ePUB
Integers www.integers-ejcnt.org	84	262	22	pdf
J. Appl. Math. www.hindawi.com/journals/jam/	894	88	40	html, pdf, tex, ePUB
J. Inequal. Appl. www.journalofinequalitiesandapplications.com/	594	80	***	html, pdf
J. Integer Seq. cs.uwaterloo.ca/journals/JIS/	81	81	14	html, pdf, ps, dvi, tex
LMS J. Comput. Math. www.lms.ac.uk/publications/jcm	23	195	135	pdf, other††
Math. Biosci. Eng. www.aimsciences.org/journals/home.jsp?journalID=8	92	150	60	pdf
Netw. Heterog. Media www.aimsciences.org/journals/home.jsp?journalID=9	49	250	70	pdf
New York J. Math. nyjm.albany.edu	43	130	20	pdf
Reliab. Comput. interval.louisiana.edu/reliable-computing-journal/ RC.html	24	270	3	pdf, other†††
Represent. Theory www.ams.org/publications/journals/journalsframework ert	23	514	126	pdf
Sém. Lothar. Combin. www.mat.univie.ac.at/~slc	7	158	26	pdf, ps, dvi, tex
SIAM J. Appl. Dyn. Syst. epubs.siam.org/journal/siads/	62	180	90	pdf, BibTeX
SIAM J. Financial Math. epubs.siam.org/journal/sifin	33	354	87	pdf, BibTeX

Journal (Electronic)	Number of Articles Posted in 2012	2013 Med (in days Submission to Final Acceptance	dian Time s) from:   Acceptance   to   Posting	Format(s)	
SIAM J. Imaging Sci. epubs.siam.org/journal/siims/	96	285	96	pdf, BibTeX	
SIAM/ASA J. Uncertain. Quantif. epubs.siam.org/journal/juq/	23	255	81	pdf, BibTeX	
Theory Appl. Categ. www.tac.mta.ca/tac/	40	248.5	7	pdf, ps, dvi	
Theory Comput. www.theoryofcomputing.org	28	353	104	html‡, pdf, ps, tex	

NR means no response received. NA means not available or not applicable.

<sup>\*</sup> For papers submitted going forward, the median time should be 2 months.

<sup>\*\* 12</sup> issues for 2015.

<sup>\*\*\*</sup> Journal publishes provisional PDF directly after acceptance.

<sup>†</sup> html (abstract and bibliography), pdf, TeX (submission only).

<sup>†† &</sup>quot;Add-ons" (appendixes, computer programs, graphics, animations, etc.) are provided as appropriate with no restriction on the format.

<sup>†††</sup> Articles are submitted in LaTeX but posted only in PDF.

<sup>‡</sup> Applies to abstract, bibliography, author information, but not to full article.