

# Backlog of Mathematics Research Journals

Journal (Print and Electronic)	Number issues per Year	Approximate Number Pages per Year	2021 Median Time (in Months) from:			Current Estimate of Waiting Time between Submission and Publication (in Months)	
			Submission to Final Acceptance	Acceptance to Print	Acceptance to Electronic Posting	Print	Electronic
Acta Math.	4	800	12	4	4	12	12
Adv. in Appl. Math.	18	16000	12.4	1.2	1.1	15.1	13.9
Adv. Math.	10	300	8	3	0.2	12	10
Algebr. Geom. Topol.	9	4500	9	13	12	22	21
Algebr. Stat.	4	400	8	4	3	14	13
Algebra Number Theory	12	3100	9	9	8	19	18
Algebras Groups Geom.	4	500	1	1	1	3	3
Algorithmica	12	3800	425	60	28	16	15
Amer. J. Math.	6	2016	NA	16	11	NA	NA
Anal. PDE	10	2900	10	19	18	29	28
Ann. Appl. Probab.	6	4500	12	10.5	10.5	24	24
Ann. Global Anal. Geom.	8	1200	0.8	2.8	0.8	3.4	1.0
Ann. K-Theory	4	800	9	9	8	18	17
Ann. of Math. (2)	6	2400	19	3	3	28	26
Ann. Polon. Math.	6	600	5.5	5	3	10	8
Ann. Probab.	6	2500	10.5	8	8	18.5	18.5
Ann. Pure Appl. Logic	10	1800	7.3	1.2	0.3	9.9	9.2
Ann. Statist.	6	3700	11	10.5	10.5	19	19
Appl. Anal.	16	3000	2	1.5	0.3	3.5	2.3
Appl. Comput. Harmon. Anal.	6	1900	9.3	0.8	3.5	1.2	4.2
Appl. Math. Comput.	24	15000	5.5	0.3	0.2	7.3	7.9
Ark. Mat.	2	400	7	7	7	14	14
Automatica J. IFAC	12	5062	8.4	1.3	1.2	NA	NA
Balkan J. Geom. Appl.	2	240	5	5	3	8	6
Bernoulli	4	2800	8.5	6	6	17.5	17.5

The Backlog of Research Journals is reported each year in the November issue of the *Notices*. The journals covered in this report are representative of mathematics and are from 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 [backlogreport@ams.org](mailto:backlogreport@ams.org). To be considered for inclusion in the backlog report, a journal must be on

the list of journals receiving cover-to-cover treatment in *Mathematical Reviews* ([mathscinet.ams.org/msnhtml/serials.pdf](http://mathscinet.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.

FROM THE AMS SECRETARY

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Bull. Aust. Math. Soc.	6	1056	0.5	10	2.2	11	3
Bull. Lond. Math. Soc.	6	2700	8.8	6.2	1.2	NA	9.1
Bull. Sci. Math.	8	200	6.1	1.2	1.2	7.3	7.2
Bull. Soc. Math. France	4	750	6	6	NA	12	NA
Canad. J. Math.	6	1780	10	16	2.5	27	11.8
Canad. Math. Bull.	4	1076	4	16	2	21	5.4
Comm. Algebra	12	5500	5	2	1	7	6
Comm. Partial Diff. Equations	12	2400	1.3	1.5	1	2.8	2.3
Complex Var. Elliptic Equ.	12	2150	1.3	3	0.6	3.3	2
Commun. Appl. Math. Comput. Sci.	2	250	10	5	4	15	14
Compos. Math.	12	2880	14.5	5.8	5.5	18.8	18.8
Comput. Aided Geom. Design	8	700	1.2	0.2	0.1	4.3	4.3
Comput. Geom.	8	800	11.3	1.3	0.2	2.2	1.3
Comput. Math. Appl.	24	110	6.3	2.4	0.2	9.2	8.6
Des. Codes Cryptogr.	12	2900	274	90	28	12	10
Differential Geom. Appl.	6	1500	7.2	0.2	0.2	10.2	10.2
Discrete Appl. Math	18	115	3.2	3.2	0.2	15	12.3
Discrete Comput. Geom.	8	2850	12	8	3	13	10
Discrete Math.	12	6500	8.3	0.2	0.2	10.2	10.2
Discrete Optim.	4	400	1.0	0.2	0.2	14.2	14.2
Dyn. Syst.	4	730	1	3	1	4	2
ESAIM Math. Model. Numer. Anal.	6	2200	6	3	2	9	8
Eur. J. Math.	4	1800	9	10	1	11	9
European J. Combin.	8	2000	9.2	1.6	1.4	22	22
Expo. Math.	4	696	4.1	10.7	1.2	17.4	9.2
Finite Fields Appl.	8	2000	7.3	0.2	0.2	9.2	9.2
Found. Comput. Math.	6	1500	11.5	10	1	21.5	12.5
Fund. Math.	12	1400	11.8	7.3	4.5	17	14
Geom. Topol.	9	4275	9	13	12	23	22
Homology Homotopy Appl.	2	800	5.5	13.5	5.9	13	6
Historia Math.	4	650	7.8	7.3	1.2	14	10.7
Illinois J. Math.	4	920	7.8	8.8	7.8	9	8
Indag. Math. (N.S.)	6	1444	5.0	4.1	9.9	9.4	5.3
Indiana Univ. Math. J.	6	2400	9	18	1	27	27
Infor. Process. Lett.	6	450	9.1	0.2	0.8	10.2	10.1
Inform. and Comput.	8	1600	9.1	11.8	3.3	14.2	9.6
Innov. Incidence Geom.	4	400	6	2	1	8	7
Involve	5	900	7	6	5	13	12
Israel J. Math.	6	5000	7	11	13	18	16
J. Algebra	24	150	8.1	1.2	5.7	11.2	9.3
J. Algebraic Geom.	4	800	15	15	2	15	13
J. Amer. Math. Soc.	4	1200	23.9	7.8	4.6	31.7	28.5
J. Anal. Math.	3	1600	10	24	25	18	16
J. Approx. Theory	12	1500	9.2	0.2	0.1	9.3	9.2
J. Aust. Math. Soc.	6	862	8	21	3	30	12
J. Combin. Theory Ser. A	8	408	11.3	0.2	0.1	14	14
J. Combin. Theory Ser. B	6	2500	11.3	1.2	0.1	22	22
J. Complexity	6	880	4	4.2	0.1	8.9	8.5
J. Comput. Appl. Math.	6	13400	8.1	2.2	0.2	10.2	10.9
J. Comput. System Sci.	8	1300	10.3	0.2	0.1	14.9	14.7
J. Convex Anal.	4	1200	6	7	3	10	6
J. Difference Equ. Appl.	12	2112	6	1.6	0.5	9.5	8.5

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J. Differential Equations	36	300	6.3	0.1	0.1	9.1	9.1
J. Differential Geom.	9	195	16	28	27	20	20
J. Eur. Math. Soc. (JEMS)	12	4400	10	20	16	28	18
J. Funct. Anal.	24	350	8.2	0.2	0.7	11.4	10.2
J. Geom. Phys.	12	3000	7.7	0.2	0.9	6.1	6.1
J. Lie Theory	4	1200	5	7	1	6	8
J. Log. Algebr. Program.	6	1250	7.2	0.2	0.8	13.2	12.8
J. Lond. Math. Soc. (2)	8	5108	12.3	5.9	1.3	NA	15
J. Math. Anal. Appl.	24	500	7.2	0.3	7.0	7.2	6.3
J. Math. Econom.	6	1124	14	5.1	0.2	14.2	9.6
J. Math. Pures Appl. (9)	12	215	NA	2.14	0.4	NA	NA
J. Math. Soc. Japan	4	1320	10.9	11.1	5.9	20	15
J. Multivariate Anal.	6	1700	7.2	1.2	0.2	8.2	7.2
J. Number Theory	12	6000	7.2	4.3	0.2	9	13.3
J. Operator Theory	4	1000	5.5	8	7	18	16
J. Pure Appl. Algebra	12	5500	NA	0.2	0.6	NA	NA
J. Statist. Plann. Inference	6	2500	13.3	0.3	0.1	14.3	13.8
J. Symbolic Comput.	6	1500	6.2	7.5	2.9	6.6	6.4
J. Symbolic Logic	4	1744	11	10	9	18	15
J. Théor. Nombres Bordeaux	3	1000	8.7	6.7	5.7	15.5	14.5
J. Topol.	4	1800	15.7	3.1	1.2	NA	18.7
Kodai Math. J.	3	600	6	8	8	12	12
Kyoto J. Math.	4	900	8	24	21	28	25
Linear Algebra Appl.	24	6300	5.2	1.1	0.6	8.2	7.1
Linear Multilinear Algebra	16	2500	3	12	0.3	15	3.3
Math. Comp.	6	3000	9.4	6.1	3.7	15.5	13.1
Math. Mech. Complex Syst.	4	400	5	3	2	9	8
Math. Res. Lett.	6	1300	8	8	8	16	16
Math. Scand.	3	630	6	12	10	14	12
Math. Social Sci.	6	587	8.6	1.2	0.2	11.2	10.2
Mathematika	4	1200	5.6	2.9	1.3	NA	9.8
Mem. Amer. Math. Soc.	6	4600	16.4	39.8	39.8	56.2	56.2
Methods Appl. Anal.	4	400	6	6	6	8	8
Michigan Math. J.	4	896	7	22	10	24	12
Mosc. J. Comb. Number Theory	4	400	4	5	4	9	8
Multiscale Model. Simul.	4	1900	9	4.5	3	13.5	12
Nagoya Math. J.	4	1000	9	18	1.3	21.3	10.3
Nonlinear Anal.	12	5500	5.2	0.2	0.2	6.2	6.2
Nonlinear Anal. Hybrid Syst.	4	1500	8.2	0.1	0.1	13	13
Nonlinear Anal. Real World Appl.	6	3000	4.2	0.2	0.2	6.3	6.3
Notre Dame J. Formal Logic	4	700	8.5	6.5	6	6.5	6
Numer. Funct. Anal. Optim.	16	2000	4	1	0.6	5	4.6
Osaka J. Math.	4	1000	7.6	14	13.5	21.6	21.1
Pacific J. Math.	12	2700	10	4	3	15	14
Proc. Amer. Math. Soc.	12	5240	5.7	6.4	5.5	12.1	11.2
Proc. Lond. Math. Soc. (3)	12	1800	11.5	8.8	1.4	NA	15.1
Pure Appl. Anal.	4	800	8	5	4	13	12
Quantum Topol.	4	800	8	10	8	16	10
Quart. Appl. Math.	4	800	2.9	5.4	1.5	8.3	4.4
Rad Hrvat. Akad. Znan. Umjet. Mat. Znan.	1	200	5	7	6	19	18
Real Anal. Exchange	2	500	4	10	12	12	10
Semigroup Forum	6	1900	6.5	5.1	1.8	12	9

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SIAM J. Appl. Math.	6	2725	8.6	4.7	3.2	13.3	11.8
SIAM J. Comput.	6	1925	15.9	5.1	3.6	21	19.5
SIAM J. Control Optim.	6	4700	11	4.7	3.2	15.7	14.2
SIAM J. Discrete Math.	4	3000	10.5	4.6	3.1	15.1	13.6
SIAM J. Math. Anal.	6	7100	8	4.1	3.1	12.1	11.1
SIAM J. Matrix Anal. Appl.	4	1800	9	4.7	3.2	13.7	12.2
SIAM J. Numer. Anal.	6	3100	8.4	4.2	3.2	12.6	11.6
SIAM J. Optim.	4	3250	11.5	4.7	3.2	16.2	14.7
SIAM J. Sci. Comput.	6	6750	9.2	4.3	3.3	13.5	12.5
SIAM Rev.	4	1000	11.1	9	8.5	20.1	19.6
Stochastic Process. Appl.	12	5000	12.3	0.2	0.1	13.6	13.2
Theoret. Comput. Sci.	42	6300	8.1	1.3	0.7	12.2	10.4
Topol. Methods Nonlinear Anal.	4	1500	9	8	7	12	11
Topology Appl.	18	5500	5.3	4.5	1.2	7.3	7.2
Trans. Amer. Math. Soc.	12	8880	9.1	6.2	4.7	15.3	13.8
Tunis. J. Math.	4	400	5	10	9	16	15

Journal (Electronic)	Number of Articles Posted in 2021	2021 Median Time (in days) from:		Format(s)
		Submission to Final Acceptance	Acceptance to Posting	
Adv. Math. Commun. <a href="https://www.aims sciences.org/journal/1930-5346">https://www.aims sciences.org/journal/1930-5346</a>	50	90	30	html, pdf
Adv. Nonlinear Anal. <a href="http://www.degruyter.com/anona">www.degruyter.com/anona</a>	67	128	59	html, pdf
Anal. Geom. Metr. Spaces <a href="http://www.degruyter.com/agms">www.degruyter.com/agms</a>	11	218	60	html, pdf
Appl. Math. E-Notes <a href="http://www.math.nthu.edu.tw/~amen/">www.math.nthu.edu.tw/~amen/</a>	70	98	291	pdf
Appl. Sci. <a href="http://www.mathem.pub.ro/apps">www.mathem.pub.ro/apps</a>	15	100	180	pdf
Commun. Pure Appl. Anal. <a href="https://www.aims sciences.org/journal/1534-0392">https://www.aims sciences.org/journal/1534-0392</a>	220	120	30	html, pdf
Complex Manifolds <a href="http://www.degruyter.com/coma">www.degruyter.com/coma</a>	20	139	33	html, pdf
Concr. Oper. <a href="http://www.degruyter.com/conop">www.degruyter.com/conop</a>	16	133	56	html, pdf
Conform. Geom. Dyn. <a href="http://www.ams.org/publications/journals/journalsframework/ecgd">www.ams.org/publications/journals/journalsframework/ecgd</a>	11	10	2	pdf
C. R. Math. Acad. Sci. Paris <a href="https://comptes-rendus.academie-sciences.fr/mathematique">https://comptes-rendus.academie-sciences.fr/mathematique</a>	126	97	123	pdf
Differ. Uravn. Protsessy Upr. <a href="http://diffjournal.spbu.ru">http://diffjournal.spbu.ru</a>	31	90	15	html, pdf, tex, docx, txt
Differ. Geom. Dyn. Syst. <a href="http://www.mathem.pub.ro/dgds">www.mathem.pub.ro/dgds</a>	22	100	180	pdf
Discrete Contin. Dyn. Syst. <a href="https://www.aims sciences.org/journal/1078-0947">https://www.aims sciences.org/journal/1078-0947</a>	280	150	30	html, pdf
Discrete Contin. Dyn. Syst. Ser. B <a href="https://www.aims sciences.org/journal/1531-3492">https://www.aims sciences.org/journal/1531-3492</a>	300	120	30	html, pdf
Discrete Math. Theor. Comput. Sci. <a href="http://dmtcs.episciences.org/">dmtcs.episciences.org/</a>	50	424	21	pdf
Electron. Commun. Probab. <a href="http://projecteuclid.org/euclid.ecp">projecteuclid.org/euclid.ecp</a>	73	215	33	pdf
Electron. J. Combin. <a href="http://www.combinatorics.org">www.combinatorics.org</a>	226	285	27	pdf
Electron. J. Differential Equations <a href="http://ejde.math.txstate.edu">ejde.math.txstate.edu</a>	104	260	8	pdf, tex
Electron. J. Probab. <a href="http://projecteuclid.org/euclid.ejp">projecteuclid.org/euclid.ejp</a>	160	335	37	pdf, tex
Electron. J. Qual. Theory Differ. Equ. <a href="http://www.math.u-szeged.hu/ejqtde/">www.math.u-szeged.hu/ejqtde/</a>	94	138	25	pdf
Electron J. Stat. <a href="http://projecteuclid.org/euclid.ejs">projecteuclid.org/euclid.ejs</a>	163	272	39	pdf
Electron. Res. Arch. <a href="https://www.aimspress.com/journal/era">https://www.aimspress.com/journal/era</a>	200	30	15	html, pdf
Electron. Trans. Numer. Anal. <a href="http://etna.ricam.oeaw.ac.at/submissions/">etna.ricam.oeaw.ac.at/submissions/</a>	31	213	53	pdf
ESAIM Control Optim. Calc. Var. <a href="http://www.esaim-cocv.org/">www.esaim-cocv.org/</a>	123	198	33	pdf, tex
ESAIM Probab. Stat. <a href="http://www.esaim-ps.org/">www.esaim-ps.org/</a>	17	301	38	pdf, tex
Integers <a href="http://www.integers-ejcnt.org">www.integers-ejcnt.org</a>	168	219	13	pdf
Inverse Probl. Imaging <a href="https://www.aims sciences.org/journal/1930-8337">https://www.aims sciences.org/journal/1930-8337</a>	60	150	30	html, pdf

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J. Ind. Manag. Optim. <a href="https://www.aims sciences.org/journal/1547-5816">https://www.aims sciences.org/journal/1547-5816</a>	220	170	30	html, pdf
J. Integer Seq. <a href="https://cs.uwaterloo.ca/journals/JIS/">cs.uwaterloo.ca/journals/JIS/</a>	80	137	2	html, pdf, ps, dvi, tex
J. Math. Cryptol. <a href="http://www.degruyter.com/jmc">www.degruyter.com/jmc</a>	30	146	176	html, pdf
J. Mod. Dyn. <a href="https://www.aims sciences.org/journal/1930-5311">https://www.aims sciences.org/journal/1930-5311</a>	32	180	30	html, pdf
Math. Biosci. Eng. <a href="http://www.aims press.com/journal/mine">http://www.aims press.com/journal/mine</a>	460	45	15	html, pdf
Netw. Heterog. Media <a href="https://www.aims sciences.org/journal/1556-1801">https://www.aims sciences.org/journal/1556-1801</a>	33	175	30	html, pdf
Open Math. <a href="http://www.degruyter.com/math">www.degruyter.com/math</a>	139	177	86	html, pdf
Proc. Amer. Math. Soc. Ser. B <a href="http://www.ams.org/publications/journals/journalsframework/bproc">www.ams.org/publications/journals/journalsframework/bproc</a>	31	5	3	html, pdf
Reliab. Comput. <a href="http://www.cs.utep.edu/interval-comp/rc.html">www.cs.utep.edu/interval-comp/rc.html</a>	14	12	12	pdf, tex
Represent. Theory <a href="http://www.ams.org/publications/journals/journalsframework/ert">www.ams.org/publications/journals/journalsframework/ert</a>	37	10	2	pdf
Sém. Lothar. Combin. <a href="http://www.mat.univie.ac.at/~slc/">www.mat.univie.ac.at/~slc/</a>	104	91	29	pdf, ps, dvi, tex
SIAM J. Appl. Algebra Geom. <a href="http://epubs.siam.org/siaga">epubs.siam.org/siaga</a>	25	291	96	pdf
SIAM J. Appl. Dyn. Syst. <a href="http://epubs.siam.org/siads">epubs.siam.org/siads</a>	85	223	96	pdf
SIAM J. Financial Math. <a href="http://epubs.siam.org/sifin">epubs.siam.org/sifin</a>	56	273	90	pdf
SIAM J. Imaging Sci. <a href="http://epubs.siam.org/siims">epubs.siam.org/siims</a>	63	192	94	pdf
SIAM J. Math. Data Sci. <a href="http://epubs.siam.org/simods">epubs.siam.org/simods</a>	52	258	91	pdf
SIAM/ASA J. Uncertain. Quantif. <a href="http://epubs.siam.org/juq">epubs.siam.org/juq</a>	55	395	92	pdf
Theory Appl. Categ. <a href="http://www.tac.mta.ca/tac/">www.tac.mta.ca/tac/</a>	55	302	4	pdf
Theory Comput. <a href="http://www.theoryofcomputing.org">www.theoryofcomputing.org</a>	11	441	355	html, pdf, ps, tex
Trans. Amer. Math. Soc. Ser. B <a href="http://www.ams.org/publications/journals/journalsframework/btran">www.ams.org/publications/journals/journalsframework/btran</a>	33	9	4	html, pdf
Trans. London Math. Soc. <a href="http://londmathsoc.onlinelibrary.wiley.com/journal/20524986">londmathsoc.onlinelibrary.wiley.com/journal/20524986</a>	15	288	61	html, pdf