

Yong Zhou

List of Publications by Year in descending order

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docs citations

150
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804
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistence Properties and Unique Continuation of Solutions of the Camassa-Holm Equation. Communications in Mathematical Physics, 2007, 271, 511-522.	2.2	205
2	Exploring the role of green innovation and investment in energy for environmental quality: An empirical appraisal from provincial data of China. Journal of Environmental Management, 2021, 292, 112779.	7.8	186
3	Regularity criteria for the generalized viscous MHD equations. Annales De L'Institut Henri Poincare (C) Analyse Non Lineaire, 2007, 24, 491-505.	1.4	169
4	Regularity criteria for the solutions to the 3D MHD equations in the multiplier space. Zeitschrift Fur Angewandte Mathematik Und Physik, 2010, 61, 193-199.	1.4	118
5	Logarithmically Improved Regularity Criteria for the Navier-Stokes and MHD Equations. Journal of Mathematical Fluid Mechanics, 2011, 13, 557-571.	1.0	105
6	Global cauchy problem of 2D generalized MHD equations. Monatshefte Fur Mathematik, 2014, 175, 127-131.	0.9	96
7	On global existence, energy decay and blow-up criteria for the Hall-MHD system. Journal of Differential Equations, 2015, 259, 5982-6008.	2.2	89
8	On a regularity criterion for the Navier-Stokes equations involving gradient of one velocity component. Journal of Mathematical Physics, 2009, 50, .	1.1	83
9	On a regularity criterion in terms of the gradient of pressure for the Navier-Stokes equations in \mathbb{R}^N . Zeitschrift Fur Angewandte Mathematik Und Physik, 2006, 57, 384-392.	1.4	74
10	On well-posedness and blowup criteria for the magnetohydrodynamics with the Hall and ion-slip effects. Zeitschrift Fur Angewandte Mathematik Und Physik, 2015, 66, 1695-1706.	1.4	69
11	Logarithmically improved regularity criteria for the 3D viscous MHD equations. Forum Mathematicum, 2012, 24, 691-708.	0.7	67
12	A class of time-fractional reaction-diffusion equation with nonlocal boundary condition. Mathematical Methods in the Applied Sciences, 2018, 41, 2987-2999.	2.3	64
13	Estimating Equations Inference With Missing Data. Journal of the American Statistical Association, 2008, 103, 1187-1199.	3.1	61
14	On strong solutions to the compressible Hall-magnetohydrodynamic system. Nonlinear Analysis: Real World Applications, 2015, 22, 423-434.	1.7	60
15	A regularity criterion for the 2D MHD system with zero magnetic diffusivity. Journal of Mathematical Analysis and Applications, 2011, 378, 169-172.	1.0	59
16	On regularity criteria for the 3D Hall-MHD equations in terms of the velocity. Nonlinear Analysis: Real World Applications, 2016, 32, 35-51.	1.7	47
17	Existence and regularity results of a backward problem for fractional diffusion equations. Mathematical Methods in the Applied Sciences, 2019, 42, 6775-6790.	2.3	47
18	Low Regularity Well-Posedness for the 3D Generalized Hall-MHD System. Acta Applicandae Mathematicae, 2017, 147, 95-111.	1.0	46

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19	Wave Breaking of the Camassa-Holm Equation. <i>Journal of Nonlinear Science</i> , 2012, 22, 235-245.	2.1	44
20	A New Regularity Criterion for the Navier-Stokes Equations in Terms of the Direction of Vorticity. <i>Monatshefte Fur Mathematik</i> , 2005, 144, 251-257.	0.9	38
21	Blow-up of solutions to a nonlinear dispersive rod equation. <i>Calculus of Variations and Partial Differential Equations</i> , 2006, 25, 63-77.	1.7	38
22	A Varying-Coefficient Expectile Model for Estimating Value at Risk. <i>Journal of Business and Economic Statistics</i> , 2014, 32, 576-592.	2.9	38
23	On well-posedness and blow-up for the full compressible Hall-MHD system. <i>Nonlinear Analysis: Real World Applications</i> , 2016, 31, 569-579.	1.7	38
24	Asymptotic behaviour of the solutions to the 2D dissipative quasi-geostrophic flows. <i>Nonlinearity</i> , 2008, 21, 2061-2071.	1.4	36
25	A remark on the decay of solutions to the 3-D Navier-Stokes equations. <i>Mathematical Methods in the Applied Sciences</i> , 2007, 30, 1223-1229.	2.3	32
26	Global Cauchy problem for a 2D magnetic Bénard problem with zero thermal conductivity. <i>Applied Mathematics Letters</i> , 2013, 26, 627-630.	2.7	31
27	On Regularity Criteria for the 3D Incompressible MHD Equations Involving One Velocity Component. <i>Journal of Mathematical Fluid Mechanics</i> , 2016, 18, 187-206.	1.0	31
28	Global existence and nonexistence for a nonlinear wave equation with damping and source terms. <i>Mathematische Nachrichten</i> , 2005, 278, 1341-1358.	0.8	30
29	On Regularity Criteria for the 2D Generalized MHD System. <i>Journal of Mathematical Fluid Mechanics</i> , 2016, 18, 331-341.	1.0	30
30	Global well-posedness, BKM blow-up criteria and zero h limit for the 3D incompressible Hall-MHD equations. <i>Journal of Differential Equations</i> , 2019, 267, 3724-3747.	2.2	29
31	On blow-up criteria for a new Hall-MHD system. <i>Applied Mathematics and Computation</i> , 2016, 274, 20-24.	2.2	28
32	Relative controllability of delay differential systems with impulses and linear parts defined by permutable matrices. <i>Mathematical Methods in the Applied Sciences</i> , 2019, 42, 954-968.	2.3	27
33	Global Well-Posedness for the 3D Incompressible Hall-Magnetohydrodynamic Equations with Fujita-Kato Type Initial Data. <i>Journal of Mathematical Fluid Mechanics</i> , 2019, 21, 1.	1.0	26
34	Controllability of fractional non-instantaneous impulsive differential inclusions without compactness. <i>IMA Journal of Mathematical Control and Information</i> , 2019, 36, 443-460.	1.7	26
35	Local well-posedness for the incompressible Euler equations in the critical Besov spaces. <i>Annales De L'Institut Fourier</i> , 2004, 54, 773-786.	0.6	23
36	A regularity criterion for the density-dependent magnetohydrodynamic equations. <i>Mathematical Methods in the Applied Sciences</i> , 2010, 33, 1350-1355.	2.3	20

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37	Monotone rank estimation of transformation models with length-biased and right-censored data. <i>Science China Mathematics</i> , 2015, 58, 1-14.	1.7	20
38	Necessary and sufficient conditions for oscillation of second-order dynamic equations on time scales. <i>Mathematical Methods in the Applied Sciences</i> , 2019, 42, 4488-4497.	2.3	19
39	Regularity of the solution for a final value problem for the Rayleigh-Stokes equation. <i>Mathematical Methods in the Applied Sciences</i> , 2019, 42, 3481-3495.	2.3	19
40	Error estimates of a semidiscrete finite element method for fractional stochastic diffusion-wave equations. <i>Numerical Methods for Partial Differential Equations</i> , 2018, 34, 1834-1848.	3.6	16
41	Large time behavior for the support of momentum density of the Camassa-Holm equation. <i>Journal of Mathematical Physics</i> , 2013, 54, .	1.1	15
42	Approximate controllability of impulsive fractional integro-differential equation with state-dependent delay in Hilbert spaces. <i>IMA Journal of Mathematical Control and Information</i> , 2019, 36, 603-622.	1.7	15
43	Uniform local well-posedness for the density-dependent magnetohydrodynamic equations. <i>Applied Mathematics Letters</i> , 2011, 24, 1945-1949.	2.7	14
44	On the Navier-Stokes Problem in Exterior Domains with Non Decaying Initial Data. <i>Journal of Mathematical Fluid Mechanics</i> , 2012, 14, 633-652.	1.0	14
45	Approximate controllability results for Sobolev-type delay differential system of fractional order without uniqueness. <i>Numerical Methods for Partial Differential Equations</i> , 2023, 39, 3479-3498.	3.6	14
46	Direction of vorticity and a new regularity criterion for the Navier-Stokes equations. <i>ANZIAM Journal</i> , 2005, 46, 309-316.	0.2	13
47	Weighted regularity criteria for the three-dimensional Navier-Stokes equations. <i>Proceedings of the Royal Society of Edinburgh Section A: Mathematics</i> , 2009, 139, 661-671.	1.2	13
48	A Regularity Criterion for the 3D Generalized MHD Equations. <i>Mathematical Physics Analysis and Geometry</i> , 2014, 17, 333-340.	1.0	13
49	A Regularity Criterion for the Density-Dependent Hall-Magnetohydrodynamics. <i>Zeitschrift Fur Analysis Und Ihre Anwendung</i> , 2015, 34, 277-284.	0.6	13
50	Global well-posedness for two modified Leray-MHD models with partial viscous terms. <i>Mathematical Methods in the Applied Sciences</i> , 2010, 33, 856-862.	2.3	12
51	Partial vanishing viscosity limit for the 2D Boussinesq system with a slip boundary condition. <i>Boundary Value Problems</i> , 2012, 2012, 20.	0.7	12
52	Uniform regularity for a 3D time-dependent Ginzburg-Landau model in superconductivity. <i>Computers and Mathematics With Applications</i> , 2018, 75, 3244-3248.	2.7	12
53	A note on asymptotic behaviour of Mittag-Leffler functions. <i>Integral Transforms and Special Functions</i> , 2018, 29, 81-94.	1.2	12
54	Almost periodic solutions for a class of non-instantaneous impulsive differential equations. <i>Quaestiones Mathematicae</i> , 2019, 42, 885-905.	0.6	12

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55	On the Cauchy problems for certain Boussinesq- $\hat{\pm}$ equations. Proceedings of the Royal Society of Edinburgh Section A: Mathematics, 2010, 140, 319-327.	1.2	11
56	Estimation of fixed effects panel data partially linear additive regression models. Econometrics Journal, 2014, 17, 83-106.	2.3	11
57	Global regularity for the 2D liquid crystal model with mixed partial viscosity. Analysis and Applications, 2015, 13, 185-200.	2.2	11
58	A regularity criterion for a generalized Hall-MHD system. Computers and Mathematics With Applications, 2017, 74, 2438-2443.	2.7	11
59	Existence and approximations of solutions for time-fractional Navier-Stokes equations. Mathematical Methods in the Applied Sciences, 2018, 41, 8973-8984.	2.3	11
60	Boundedness and Time Decay of Solutions to a Full Compressible Hall-MHD System. Bulletin of the Malaysian Mathematical Sciences Society, 2018, 41, 2151-2162.	0.9	11
61	On the Energy and Helicity Conservations for the 2-D Quasi-Geostrophic Equation. Annales Henri Poincare, 2005, 6, 791-799.	1.7	9
62	Asymptotic stability for the Navier-Stokes equations in the marginal class. Proceedings of the Royal Society of Edinburgh Section A: Mathematics, 2006, 136, 1099-1109.	1.2	9
63	A Study of Fractional Differential Equations and Inclusions with Nonlocal Erdős-Kober Type Integral Boundary Conditions. Bulletin of the Iranian Mathematical Society, 2018, 44, 1315-1328.	1.0	9
64	Regularity criteria for the 3D density-dependent incompressible Maxwell-Navier-Stokes system. Computers and Mathematics With Applications, 2017, 73, 2421-2425.	2.7	8
65	On a final value problem for fractional reaction-diffusion equation with Riemann-Liouville fractional derivative. Mathematical Methods in the Applied Sciences, 2020, 43, 3086-3098.	2.3	8
66	Fractional Landweber method for an initial inverse problem for time-fractional wave equations. Applicable Analysis, 2021, 100, 860-878.	1.3	8
67	Nonparametric and semiparametric estimation of quantile residual lifetime for length-biased and right-censored data. Canadian Journal of Statistics, 2017, 45, 220-250.	0.9	7
68	Quantile residual lifetime for left-truncated and right-censored data. Science China Mathematics, 2015, 58, 1217-1234.	1.7	6
69	Global well-posedness and regularity criteria for epitaxial growth models. Computers and Mathematics With Applications, 2017, 74, 459-465.	2.7	6
70	Analyzing the general biased data by additive risk model. Science China Mathematics, 2017, 60, 685-700.	1.7	6
71	A regularity criterion for a new density-dependent Hall-MHD system. Applied Mathematics Letters, 2019, 94, 181-186.	2.7	6
72	Semiparametric transformation models with length-biased and right-censored data under the case-cohort design. Statistics and Its Interface, 2016, 9, 213-222.	0.3	6

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73	LEADING ORDER ASYMPTOTICS OF STATIONARY NAVIER-STOKES FLOWS IN THE PRESENCE OF A WALL. <i>Mathematical Models and Methods in Applied Sciences</i> , 2012, 22, .	3.3	5
74	Statistical inference for multivariate partially linear regression models. <i>Canadian Journal of Statistics</i> , 2013, 41, 1-22.	0.9	5
75	Topological properties of solution sets for stochastic evolution inclusions. <i>Stochastic Analysis and Applications</i> , 2018, 36, 114-137.	1.5	5
76	A regularity criterion to the time-dependent Ginzburg-Landau model for superconductivity in \mathbb{R}^n . <i>Journal of Mathematical Analysis and Applications</i> , 2020, 483, 123653.	1.0	5
77	A Blow-up Criterion of Strong Solutions to the Compressible Viscous Heat-Conductive Flows with Zero Heat Conductivity. <i>Acta Applicandae Mathematicae</i> , 2011, 116, 317-327.	1.0	4
78	Statistical inference for varying-coefficient models with error-prone covariates. <i>Journal of Statistical Computation and Simulation</i> , 2011, 81, 1755-1771.	1.2	4
79	Analyzing left-truncated and right-censored data under Cox models with long-term survivors. <i>Acta Mathematicae Applicatae Sinica</i> , 2013, 29, 241-252.	0.7	4
80	Concave group methods for variable selection and estimation in high-dimensional varying coefficient models. <i>Science China Mathematics</i> , 2014, 57, 2073-2090.	1.7	4
81	GMM estimation in partial linear models with endogenous covariates causing an over-identified problem. <i>Communications in Statistics - Theory and Methods</i> , 2016, 45, 3168-3184.	1.0	4
82	Variable selection for frailty transformation models with application to diabetic complications. <i>Canadian Journal of Statistics</i> , 2016, 44, 375-394.	0.9	4
83	Non-parametric quantile estimate for length-biased and right-censored data with competing risks. <i>Communications in Statistics - Theory and Methods</i> , 2018, 47, 2407-2424.	1.0	4
84	Global regularity criterion for the Navier-Stokes equations based on the direction of vorticity. <i>Mathematical Methods in the Applied Sciences</i> , 2019, 42, 7126-7134.	2.3	4
85	A regularity criterion for a density-dependent incompressible liquid crystals model with vacuum. <i>Hiroshima Mathematical Journal</i> , 2019, 49, .	0.3	4
86	Regularity Criteria for a Ginzburg-Landau-Navier-Stokes in a Bounded Domain. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2020, 43, 1009-1024.	0.9	4
87	Uniform Regularity of the Density-Dependent Incompressible MHD System in a Bounded Domain. <i>Mathematical Physics Analysis and Geometry</i> , 2020, 23, 1.	1.0	4
88	On a problem for the nonlinear diffusion equation with conformable time derivative. <i>Applicable Analysis</i> , 2022, 101, 6255-6279.	1.3	4
89	Ulam stability for nonlinear implicit differential equations with Hilfer-Katugampola fractional derivative and impulses. <i>AIMS Mathematics</i> , 2022, 7, 12859-12884.	1.6	4
90	Well-posedness and blow-up results for a class of nonlinear fractional Rayleigh-Stokes problem. <i>Advances in Nonlinear Analysis</i> , 2022, 11, 1579-1597.	2.6	4

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91	Local well-posedness for the Cauchy problem of the MHD equations with mass diffusion. <i>Mathematical Methods in the Applied Sciences</i> , 2011, 34, 792-797.	2.3	3
92	Global Strong Solution to the Density-Dependent 2-D Liquid Crystal Flows. <i>Abstract and Applied Analysis</i> , 2013, 2013, 1-5.	0.7	3
93	Additive Transformation Models for Recurrent Events. <i>Communications in Statistics - Theory and Methods</i> , 2013, 42, 4043-4055.	1.0	3
94	Global well-posedness for the 4D epitaxial growth models. <i>Applied Mathematics Letters</i> , 2015, 49, 28-32.	2.7	3
95	Pseudo-likelihood for case-cohort studies under length-biased sampling. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 28-48.	1.0	3
96	Weak Solutions for Partial Random Hadamard Fractional Integral Equations with Multiple Delays. <i>Discrete Dynamics in Nature and Society</i> , 2017, 2017, 1-7.	0.9	3
97	Quantile regression for competing risks analysis under case-cohort design. <i>Journal of Statistical Computation and Simulation</i> , 2018, 88, 1060-1080.	1.2	3
98	Uniform global strong solutions of the 2D magnetic Biot-Savart problem in a bounded domain. <i>Applied Mathematics Letters</i> , 2018, 86, 166-172.	2.7	3
99	A note on the time-dependent Ginzburg-Landau model for superconductivity in R^n . <i>Applied Mathematics Letters</i> , 2020, 103, 106208.	2.7	3
100	Commutator estimates with fractional derivatives and local existence for the generalized MHD equations. <i>Zeitschrift Fur Angewandte Mathematik Und Physik</i> , 2021, 72, 1.	1.4	3
101	Generalized profile LSE in varying-coefficient partially linear models with measurement errors. <i>Acta Mathematicae Applicatae Sinica</i> , 2013, 29, 477-490.	0.7	2
102	Local existence and blow-up criterion of the ideal density-dependent flows. <i>Boundary Value Problems</i> , 2016, 2016, .	0.7	2
103	Inference on quantile residual life function under right-censored data. <i>Journal of Nonparametric Statistics</i> , 2016, 28, 617-643.	0.9	2
104	Accelerated failure time model with quantile information. <i>Annals of the Institute of Statistical Mathematics</i> , 2016, 68, 1001-1024.	0.8	2
105	A varying coefficient approach to estimating hedonic housing price functions and their quantiles. <i>Journal of Applied Statistics</i> , 2017, 44, 1979-1999.	1.3	2
106	Improve efficiency and reduce bias of Cox regression models for two-stage randomization designs using auxiliary covariates. <i>Statistics in Medicine</i> , 2017, 36, 1683-1695.	1.6	2
107	Partially linear transformation model for length-biased and right-censored data. <i>Journal of Nonparametric Statistics</i> , 2018, 30, 332-367.	0.9	2
108	On the convergence rates of kernel estimator and hazard estimator for widely dependent samples. <i>Journal of Inequalities and Applications</i> , 2018, 2018, 71.	1.1	2

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109	Local well-posedness and blow-up criterion for a compressible Navier-Stokes $P < i > 1$ approximate model arising in radiation hydrodynamics. ZAMM Zeitschrift Fur Angewandte Mathematik Und Mechanik, 2018, 98, 1632-1641.	1.6	2
110	Local well-posedness for the incompressible full magneto-micropolar system with vacuum. Zeitschrift Fur Angewandte Mathematik Und Physik, 2020, 71, 1.	1.4	2
111	Local well-posedness for the isentropic compressible MHD system with vacuum. Journal of Mathematical Physics, 2021, 62, 051505.	1.1	2
112	Global solutions to the incompressible magneto-micropolar system in a bounded domain in 2D. Applied Mathematics Letters, 2021, 118, 107125.	2.7	2
113	Nonparametric estimate of conditional quantile residual lifetime for right censored data. Statistics and Its Interface, 2019, 12, 61-70.	0.3	2
114	Smoothed Rank Regression for the Accelerated Failure Time Competing Risks Model with Missing Cause of Failure. Statistica Sinica, 2018, 29, 23-46.	0.3	2
115	Asymptotic stability for the Navier-Stokes equations in L^n . Zeitschrift Fur Angewandte Mathematik Und Physik, 2009, 60, 191-204.	1.4	1
116	Blow-Up Criteria of Smooth Solutions for the Cahn-Hilliard-Boussinesq System with Zero Viscosity in a Bounded Domain. Abstract and Applied Analysis, 2012, 2012, 1-13.	0.7	1
117	Uniqueness of Weak Solutions to an Electrohydrodynamics Model. Abstract and Applied Analysis, 2012, 2012, 1-14.	0.7	1
118	Existence of stationary solutions of the Navier-Stokes equations in the presence of a wall. Zeitschrift Fur Angewandte Mathematik Und Physik, 2013, 64, 1493-1542.	1.4	1
119	Smoothed estimator of quantile residual lifetime for right censored data. Journal of Systems Science and Complexity, 2015, 28, 1374-1388.	2.8	1
120	Power-transformed linear regression on quantile residual life for censored competing risks data. Communications in Statistics - Theory and Methods, 2016, 45, 5884-5905.	1.0	1
121	Semiparametric maximum likelihood estimation for a two-sample density ratio model with right-censored data. Canadian Journal of Statistics, 2016, 44, 58-81.	0.9	1
122	Estimation of percentile residual life function with left-truncated and right-censored data. Communications in Statistics - Theory and Methods, 2017, 46, 995-1006.	1.0	1
123	Global well-posedness of weak solutions and a regularity criterion of strong solutions for an epitaxial growth model. Applied Mathematics Letters, 2018, 80, 8-11.	2.7	1
124	Asymptotic behavior of D-solutions to the steady Navier-Stokes flow in an exterior domain of a half-space. Zeitschrift Fur Angewandte Mathematik Und Physik, 2019, 70, 1.	1.4	1
125	On well-posedness and large time behavior for smectic-A liquid crystals equations in \mathbb{R}^3 . Zeitschrift Fur Angewandte Mathematik Und Physik, 2020, 71, 1.	1.4	1
126	Uniform regularity for the full compressible MHD system with zero heat conductivity. Mathematical Methods in the Applied Sciences, 0, , .	2.3	1

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127	Regularization of a backward problem for 2-D time-fractional diffusion equations with discrete random noise. <i>Applicable Analysis</i> , 2021, 100, 335-360.	1.3	1
128	Global Strong Solutions of the 2D Density-Dependent Incompressible Magnetic Bénard Problem. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2021, 44, 1749-1769.	0.9	1
129	Uniform Estimates for a Compressible Full MHD-SP1 Approximate Model Arising in Radiation MHD. <i>Acta Applicandae Mathematicae</i> , 2021, 173, 1.	1.0	1
130	GLOBAL STRONG SOLUTIONS OF THE DENSITY-DEPENDENT INCOMPRESSIBLE MHD SYSTEM WITH ZERO RESISTIVITY IN A BOUNDED DOMAIN. <i>Mathematical Modelling and Analysis</i> , 2019, 24, 95-104.	1.5	1
131	A unified semi-empirical likelihood ratio confidence interval for treatment effects in the two sample problem with length-biased data. <i>Statistics and Its Interface</i> , 2018, 11, 531-540.	0.3	1
132	UNIFORM REGULARITY FOR THE ISENTROPIC COMPRESSIBLE MAGNETO-MICROPOLAR SYSTEM. <i>Mathematical Modelling and Analysis</i> , 2021, 26, 519-527.	1.5	1
133	The well-posedness for semilinear time fractional wave equations on \mathbb{R}^N . <i>Electronic Research Archive</i> , 2022, 30, 2981-3003.	0.9	1
134	Regularity Criteria for a Turbulent Magnetohydrodynamic Model. <i>Abstract and Applied Analysis</i> , 2011, 2011, 1-9.	0.7	0
135	Efficient estimation of seemingly unrelated additive nonparametric regression models. <i>Journal of Systems Science and Complexity</i> , 2013, 26, 595-608.	2.8	0
136	Global existence of solutions to a magnetohydrodynamic- Ω model. <i>Mathematische Nachrichten</i> , 2013, 286, 970-975.	0.8	0
137	Weighted Estimator for the Linear Transformation Models with Multivariate Failure Time Data. <i>Communications in Statistics - Theory and Methods</i> , 2014, 43, 3516-3535.	1.0	0
138	Sure feature screening for high-dimensional dichotomous classification. <i>Science China Mathematics</i> , 2016, 59, 2527-2542.	1.7	0
139	A resampling method by perturbing the estimating functions for quantile regression with missing data. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2017, 46, 6661-6671.	1.2	0
140	Semiparametric estimation of treatment effect with density ratio model. <i>Communications in Statistics - Theory and Methods</i> , 2018, 47, 3338-3359.	1.0	0
141	Global strong solutions of the MHD system with zero resistivity in a bounded domain. <i>Mathematische Nachrichten</i> , 2018, 291, 2557-2564.	0.8	0
142	Convergence analysis of an efficient spectral element method for Stokes eigenvalue problem. <i>Mathematical Methods in the Applied Sciences</i> , 2020, 43, 6454-6463.	2.3	0
143	Regularity criteria for a Ginzburg-Landau-Navier-Stokes in superfluidity in \mathbb{R}^n . <i>Mathematical Methods in the Applied Sciences</i> , 2020, 43, 6542-6552.	2.3	0
144	Global well-posedness of weak and strong solutions to the nD phase-lock system. <i>Applicable Analysis</i> , 2020, , 1-6.	1.3	0

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145	Estimating equation estimators of quantile differences for one sample with length-biased and right-censored data. <i>Statistics and Its Interface</i> , 2021, 14, 183-195.	0.3	0
146	A blow-up criterion of the ideal density-dependent flows. <i>Journal of Mathematical Analysis and Applications</i> , 2021, 497, 124881.	1.0	0
147	Power-transformed linear quantile regression estimation for censored competing risks data. <i>Statistics and Its Interface</i> , 2017, 10, 239-254.	0.3	0
148	On Well-Posedness and Decay of Strong Solutions for 3D Incompressible Smectic-A Liquid Crystal Flows. <i>Journal of Nonlinear Science</i> , 2022, 32, 1.	2.1	0
149	Uniform regularity for a density-dependent incompressible Hall-MHD system. <i>Applied Mathematics Letters</i> , 2022, 132, 108145.	2.7	0