Yong-Hui Xia

List of Publications by Year
in descending order

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140 papers	2,132 citations	236925 25 h-index	302126 39 g-index
140 all docs	140 docs citations	140 times ranked	865 citing authors

#	Article	IF	Citations
1	Lag Synchronization of Unknown Chaotic Delayed Yangâ€“Yang-Type Fuzzy Neural Networks With Noise Perturbation Based on Adaptive Control and Parameter Identification. IEEE Transactions on Neural Networks, 2009, 20, 1165-1180.	4.2	87
2	Existence and exponential stability of almost periodic solution for shunting inhibitory cellular neural networks with impulsesâ˜†. Chaos, Solitons and Fractals, 2007, 34, 1599-1607.	5.1	75
3	Global exponential stability of delayed cellular neural networks with impulses. Neurocomputing, 2007, 70, 2495-2501.	5.9	75
4	New results on the existence and uniqueness of almost periodic solution for BAM neural networks with continuously distributed delays. Chaos, Solitons and Fractals, 2007, 31, 928-936.	5.1	69
5	Synchronization schemes for coupled identical Yangâ€“Yang type fuzzy cellular neural networks. Communications in Nonlinear Science and Numerical Simulation, 2009, 14, 3645-3659.	3.3	69
6	Almost periodic solutions of n-species competitive system with feedback controls. Journal of Mathematical Analysis and Applications, 2004, 294, 503-522.	1.0	61
7	Linear Quaternion Differential Equations: Basic Theory and Fundamental Results. Studies in Applied Mathematics, 2018, 141, 3-45.	2.4	57
8	Synchronization Analysis for Stochastic Delayed Multilayer Network With Additive Couplings. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 4807-4816.	9.3	56
9	Multiple periodic solutions of a delayed stage-structured predatorâ€“prey model with non-monotone functional responses. Applied Mathematical Modelling, 2007, 31, 1947-1959.	4.2	50
10	Fixed-time synchronization of the impulsive memristor-based neural networks. Communications in Nonlinear Science and Numerical Simulation, 2019, 77, 40-53.	3.3	49
11	New Conditions on the Existence and Stability of Periodic Solution in Lotkaâ€“Volterra's Population System. SIAM Journal on Applied Mathematics, 2009, 69, 1580-1597.	1.8	48
12	Exponential p-stability of delayed Cohenâ€“Grossberg-type BAM neural networks with impulses. Chaos, Solitons and Fractals, 2008, 38, 806-818.	5.1	47
13	The existence and exponential attractivity of Î²-almost periodic sequence solution of discrete time neural networks. Nonlinear Dynamics, 2007, 50, 13-26.	5.2	39
14	Existence and attractivity of k-almost automorphic sequence solution of a model of cellular neural networks with delay. Acta Mathematica Scientia, 2013, 33, 290-302.	1.0	39
15	A new analytical method for the linearization of dynamic equation on measure chains. Journal of Differential Equations, 2007, 235, 527-543.	2.2	38
16	Existence and globally exponential stability of equilibrium for BAM neural networks with impulses. Chaos, Solitons and Fractals, 2008, 37, 588-597.	5.1	38
17	Almost Periodicity in an Ecological Model with M-Predators and N-Preys by ?Pure-Delay Typ? System. Nonlinear Dynamics, 2005, 39, 275-304.	5.2	37
18	Discrete-time analogues of predatorâ€“prey models with monotonic or nonmonotonic functional responses. Nonlinear Analysis: Real World Applications, 2007, 8, 1079-1095.	1.7	36

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19	Global exponential stability of BAM neural networks with transmission delays and nonlinear impulses. Chaos, Solitons and Fractals, 2008, 38, 489-498.	5.1	35
20	Existence and global attractivity of an almost periodic ecological model. Applied Mathematics and Computation, 2004, 157, 449-475.	2.2	33
21	Positive periodic solutions for a neutral impulsive delayed Lotkaâ€“Volterra competition system with the effect of toxic substance. Nonlinear Analysis: Real World Applications, 2007, 8, 204-221.	1.7	33
22	Exact Traveling Wave Solutions and Bifurcations of the Time-Fractional Differential Equations with Applications. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2019, 29, 1950041.	1.7	32
23	Existence of almost periodic solutions for forced perturbed systems with piecewise constant argument. Journal of Mathematical Analysis and Applications, 2007, 333, 798-816.	1.0	28
24	On the linearization theorem of Fenner and Pinto. Journal of Mathematical Analysis and Applications, 2013, 400, 439-451.	1.0	28
25	Persistent asymptomatic isolated hematuria in children: clinical and histopathological features and prognosis. World Journal of Pediatrics, 2013, 9, 163-168.	1.8	26
26	Stability and Bifurcation Analysis of an Amensalism Model with Weak Allee Effect. Qualitative Theory of Dynamical Systems, 2020, 19, 1.	1.7	26
27	The existence of almost periodic solutions of certain perturbation systems. Journal of Mathematical Analysis and Applications, 2005, 310, 81-96.	1.0	25
28	ALMOST-PERIODIC SOLUTIONS FOR AN ECOLOGICAL MODEL WITH INFINITE DELAYS. Proceedings of the Edinburgh Mathematical Society, 2007, 50, 229-249.	0.3	25
29	Global attractivity of an almost periodic N-species nonlinear ecological competitive model. Journal of Mathematical Analysis and Applications, 2008, 337, 144-168.	1.0	24
30	Global exponential stability of a class of retarded impulsive differential equations with applications. Chaos, Solitons and Fractals, 2009, 39, 440-453.	5.1	23
31	Periodic solutions for a Lotkaâ€“Volterra mutualism system with several delays. Applied Mathematical Modelling, 2007, 31, 1960-1969.	4.2	22
32	On the topological classification of dynamic equations on time scales. Nonlinear Analysis: Real World Applications, 2013, 14, 2231-2248.	1.7	22
33	Varieties of local integrability of analytic differential systems and their applications. Journal of Differential Equations, 2014, 257, 3079-3101.	2.2	22
34	A Unified Analysis of Exact Traveling Wave Solutions for the Fractional-Order and Integer-Order Biswasâ€“Milovic Equation: Via Bifurcation Theory of Dynamical System. Qualitative Theory of Dynamical Systems, 2020, 19, 1.	1.7	22
35	Almost periodic solutions of a nonlinear ecological model. Communications in Nonlinear Science and Numerical Simulation, 2011, 16, 2575-2597.	3.3	21
36	Existence and exponential stability of almost periodic solution for Hopfield-type neural networks with impulse. Chaos, Solitons and Fractals, 2008, 37, 1076-1082.	5.1	20

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37	Global analysis of an impulsive delayed Lotkaâ€“Volterra competition system. Communications in Nonlinear Science and Numerical Simulation, 2011, 16, 1597-1616.	3.3	20
38	Masterâ€“slave synchronization of a class of fractional-order Takagiâ€“Sugeno fuzzy neural networks. Advances in Difference Equations, 2018, 2018, .	3.5	20
39	Exponential p-stability of second order Cohenâ€“Grossberg neural networks with transmission delays and learning behavior. Simulation Modelling Practice and Theory, 2007, 15, 622-634.	3.8	19
40	Exponential periodic attractor of impulsive BAM networks with finite distributed delays. Chaos, Solitons and Fractals, 2009, 39, 373-384.	5.1	18
41	Stability and Bifurcation Analysis of a Commensal Model with Additive Allee Effect and Nonlinear Growth Rate. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2021, 31, .	1.7	18
42	Exponential stability of impulsive Cohenâ€“Grossberg networks with distributed delays. International Journal of Circuit Theory and Applications, 2008, 36, 345-365.	2.0	17
43	Incorporate intelligence into an ecological system: An adaptive fuzzy control approach. Applied Mathematics and Computation, 2006, 177, 243-250.	2.2	16
44	Impulsive effect on the delayed Cohenâ€“Grossberg-type BAM neural networks. Neurocomputing, 2010, 73, 2754-2764.	5.9	16
45	Bifurcations and Exact Solutions for a Class of MKdV Equations with the Conformable Fractional Derivative via Dynamical System Method. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2020, 30, 2050004.	1.7	16
46	Nonuniform dichotomy spectrum and reducibility for nonautonomous equations. Bulletin Des Sciences Mathematiques, 2015, 139, 538-557.	1.0	15
47	Almost Automorphic Solutions of Impulsive Cellular Neural Networks with Piecewise Constant Argument. Neural Processing Letters, 2015, 42, 691-702.	3.2	15
48	New oscillation criteria of special type second-order non-linear dynamic equations on time scales. Mathematical Sciences, 2018, 12, 25-39.	1.7	15
49	Explicit exact traveling wave solutions and bifurcations of the generalized combined double sinhâ€“cosh-Gordon equation. Applied Mathematics and Computation, 2019, 363, 124576.	2.2	15
50	Quasi-uniformly asymptotic stability and existence of almost periodic solutions of difference equations with applications in population dynamic systemsThis work was supported by the National natural science foundation of China under grant (No.10671127) and Shanghai outstanding discipline leader project (No. 06XD14034) and Shanghai municipal education commission No. 06DZ002.. Journal of Difference Equations and Applications, 2008, 14, 59-81.	1.1	14
51	Clinical outcomes in children with Henochâ€“SchÃ¶nlein purpura nephritis grade IIIa or IIIb. Pediatric Nephrology, 2011, 26, 1083-1088.	1.7	14
52	Nonautonomous impulsive systems with unbounded nonlinear terms. Applied Mathematics and Computation, 2014, 245, 391-403.	2.2	14
53	Existence of positive periodic solution of mutualism system with several delays. Chaos, Solitons and Fractals, 2008, 36, 487-493.	5.1	13
54	A non-autonomous Leslieâ€“Gower model with Holling type IV functional response and harvesting complexity. Advances in Difference Equations, 2019, 2019, .	3.5	13

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55	Traveling wave solutions of the complex Ginzburg-Landau equation with Kerr law nonlinearity. Applied Mathematics and Computation, 2020, 382, 125342.	2.2	13
56	Floquet Theory for Quaternion-Valued Differential Equations. Qualitative Theory of Dynamical Systems, 2020, 19, 1.	1.7	13
57	Exponential attractor of -almost periodic sequence solution of discrete-time bidirectional neural networks. Simulation Modelling Practice and Theory, 2010, 18, 317-337.	3.8	12
58	Limit Cycles in a Model of Olfactory Sensory Neurons. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2019, 29, 1950038.	1.7	12
59	Global attractivity of a periodic ecological model with m-predators and n-preys by â€œPure-delay typeâ€• system. Computers and Mathematics With Applications, 2006, 52, 829-852.	2.7	11
60	Anti-synchronization of a Class Of Fuzzy Memristive Competitive Neural Networks with Different Time Scales. Neural Processing Letters, 2020, 52, 647-661.	3.2	11
61	Multiple periodic solutions of a ratio-dependent predatorâ€“prey model. Chaos, Solitons and Fractals, 2009, 39, 1100-1108.	5.1	10
62	The existence of almost periodic solutions of a certain nonlinear system. Communications in Nonlinear Science and Numerical Simulation, 2011, 16, 1060-1072.	3.3	10
63	Strong convergence for asymptotical pseudocontractions with the demiclosedness principle in banach spaces. Fixed Point Theory and Applications, 2012, 2012, .	1.1	10
64	Global dynamics of an asymmetry piecewise linear differential system: Theory and applications. Bulletin Des Sciences Mathematiques, 2020, 160, 102858.	1.0	10
65	Matrix-Form Neural Networks for Complex-Variable Basis Pursuit Problem With Application to Sparse Signal Reconstruction. IEEE Transactions on Cybernetics, 2022, 52, 7049-7059.	9.5	10
66	Periodic oscillation for BAM neural networks withÂimpulses. Journal of Applied Mathematics and Computing, 2008, 28, 405-423.	2.5	9
67	PERIODIC SOLUTION OF CERTAIN NONLINEAR DIFFERENTIAL EQUATIONS: VIA TOPOLOGICAL DEGREE THEORY AND MATRIX SPECTRAL THEORY. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2012, 22, 1250196.	1.7	9
68	On the linearization theorem for nonautonomous differential equations. Bulletin Des Sciences Mathematiques, 2015, 139, 829-846.	1.0	9
69	Bifurcation Analysis of a Population Dynamics in a Critical State. Bulletin of the Malaysian Mathematical Sciences Society, 2015, 38, 499-527.	0.9	9
70	Boundness and Linearisation of a Class of Differential Equations with Piecewise Constant Argument. Qualitative Theory of Dynamical Systems, 2019, 18, 495-531.	1.7	9
71	Travelling Wave Solutions of the General Regularized Long Wave Equation. Qualitative Theory of Dynamical Systems, 2021, 20, 1.	1.7	9
72	Global existence and uniqueness of a periodic wave solution of the generalized Burgersâ€“Fisher equation. Applied Mathematics Letters, 2021, 121, 107353.	2.7	9

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73	Periodic solution of a stage-structured predator-prey model incorporating prey refuge. Mathematical Biosciences and Engineering, 2020, 17, 3160-3174.	1.9	9
74	An algorithm for solving linear nonhomogeneous quaternion-valued differential equations and some open problems. Discrete and Continuous Dynamical Systems - Series S, 2022, 15, 1685.	1.1	9
75	A topological approach to the existence of solutions for nonlinear differential equations with piecewise constant argument. Chaos, Solitons and Fractals, 2009, 39, 1121-1131.	5.1	8
76	Global asymptotic stability of an almost periodic nonlinear ecological model. Communications in Nonlinear Science and Numerical Simulation, 2011, 16, 4451-4478.	3.3	8
77	Limit cycles of a LiÃ©nard system with symmetry allowing for discontinuity. Journal of Mathematical Analysis and Applications, 2018, 468, 799-816.	1.0	8
78	Anti-Synchronization of a Class of Chaotic Systems with Application to Lorenz System: A Unified Analysis of the Integer Order and Fractional Order. Mathematics, 2019, 7, 559.	2.2	8
79	Exponential periodic attractor of discrete-time BAM neural networks with transmission delays. Computational Mathematics and Modeling, 2009, 20, 258-277.	0.5	7
80	Topological Conjugacy between Two Kinds of Nonlinear Differential Equations via Generalized Exponential Dichotomy. International Journal of Differential Equations, 2011, 2011, 1-11.	0.8	7
81	Global Stability of Fractional Order Coupled Systems with Impulses via a Graphic Approach. Mathematics, 2019, 7, 744.	2.2	7
82	DYNAMIC ANALYSIS OF A NON-AUTONOMOUS RATIO-DEPENDENT PREDATOR-PREY MODEL WITH ADDITIONAL FOOD. Journal of Applied Analysis and Computation, 2018, 8, 1893-1909.	0.5	7
83	EXISTENCE AND GLOBAL EXPONENTIAL STABILITY OF PERIODIC SOLUTION OF A CLASS OF IMPULSIVE NETWORKS WITH INFINITE DELAYS. International Journal of Neural Systems, 2007, 17, 35-42.	5.2	6
84	New results on the global asymptotic stability ofÂaÂLotka-Volterra system. Journal of Applied Mathematics and Computing, 2011, 36, 117-128.	2.5	6
85	Intra-layer Synchronization in Duplex Networks with Time-Varying Delays and Stochastic Perturbations Under Impulsive Control. Neural Processing Letters, 2020, 52, 785-804.	3.2	6
86	Traveling Wave Solution of Bad and Good Modified Boussinesq Equations with Conformable Fractional-Order Derivative. Qualitative Theory of Dynamical Systems, 2022, 21, .	1.7	6
87	The number of limit cycles of cubic Hamiltonian system with perturbation. Nonlinear Analysis: Real World Applications, 2006, 7, 943-949.	1.7	5
88	A Predatorâ€“Prey system with anorexia response. Nonlinear Analysis: Real World Applications, 2007, 8, 1-19.	1.7	5
89	STABILITY ANALYSIS OF A CLASS OF GENERAL PERIODIC NEURAL NETWORKS WITH DELAYS AND IMPULSES. International Journal of Neural Systems, 2009, 19, 375-386.	5.2	5
90	Periodic solutions of a non-autonomous predatorâ€“prey system with migrating prey and disease infection: via Mawhinâ€™s coincidence degree theory. Journal of Fixed Point Theory and Applications, 2019, 21, 1.	1.1	5

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91	Traveling Wave Solutions of Generalized Dullinâ€“Gottwaldâ€“Holm Equation with Parabolic Law Nonlinearity. Qualitative Theory of Dynamical Systems, 2021, 20, 1.	1.7	5
92	Multiple Periodicity in a Predatorâ€“Prey Model with Prey Refuge. Mathematics, 2022, 10, 421.	2.2	5
93	p/q-Type criteria for stability analysis in higher order Cohen-Grossberg-type bidirectional associative memory neural networks with time delays. Journal of Applied Mathematics and Computing, 2010, 32, 311-328.	2.5	4
94	Delay differential equations under nonlinear impulsive control and applications to neural network models. Journal of Systems Science and Complexity, 2012, 25, 707-719.	2.8	4
95	Linearization of Nonautonomous Impulsive System with Nonuniform Exponential Dichotomy. Abstract and Applied Analysis, 2014, 2014, 1-7.	0.7	4
96	Zeros of a Class of Transcendental Equation with Application to Bifurcation of DDE. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2016, 26, 1650062.	1.7	4
97	Hartmanâ€“Grobman Theorem for the Impulsive System with Unbounded Nonlinear Term. Qualitative Theory of Dynamical Systems, 2017, 16, 705-730.	1.7	4
98	HÃ¶lder Regularity of Grobmanâ€“Hartman Theorem for Dynamic Equations on Measure Chains. Bulletin of the Malaysian Mathematical Sciences Society, 2018, 41, 1153-1180.	0.9	4
99	A new method to prove the nonuniform dichotomy spectrum theorem in â„“. Proceedings of the American Mathematical Society, 2019, 147, 3905-3917.	0.8	4
100	Perturbation of a Period Annulus Bounded by a Saddleâ€“Saddle Cycle in a Hyperelliptic Hamiltonian Systems of Degree Seven. Qualitative Theory of Dynamical Systems, 2020, 19, 1.	1.7	4
101	Nonuniform dichotomy spectrum and reducibility for nonautonomous difference equations. Advances in Nonlinear Analysis, 2021, 11, 369-384.	2.6	4
102	Application of Mawhin's Coincidence Degree and Matrix Spectral Theory to a Delayed System. Abstract and Applied Analysis, 2012, 2012, 1-19.	0.7	3
103	Existence and Stability of Periodic Solution to Delayed Nonlinear Differential Equations. Abstract and Applied Analysis, 2014, 2014, 1-12.	0.7	3
104	Linearization of Impulsive Differential Equations with Ordinary Dichotomy. Abstract and Applied Analysis, 2014, 2014, 1-11.	0.7	3
105	Travelling Wave Solutions of Wuâ€“Zhang System via Dynamic Analysis. Discrete Dynamics in Nature and Society, 2020, 2020, 1-9.	0.9	3
106	New Results on Linearization of Differential Equations with Piecewise Constant Argument. Qualitative Theory of Dynamical Systems, 2020, 19, 1.	1.7	3
107	Synchronization analysis of drive-response multi-layer dynamical networks with additive couplings and stochastic perturbations. Discrete and Continuous Dynamical Systems - Series S, 2021, 14, 1607-1629.	1.1	3
108	Global Analysis of an Asymmetric Continuous Piecewise Linear Differential System with Three Linear Zones. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2021, 31, 2150027.	1.7	3

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109	A CHARACTERIZATION OF GENERALIZED EXPONENTIAL DICHOTOMY. Journal of Applied Analysis and Computation, 2015, 5, 662-687.	0.5	3
110	Periodic solution of a stage-structured predator-prey model with Crowley-Martin type functional response. AIMS Mathematics, 2022, 7, 8162-8175.	1.6	3
111	Erratum to â€œGlobal exponential stability of delayed cellular neural networks with impulsesâ€. Neurocomputing, 2007, 70, 3076-3077.	5.9	2
112	On the solutions of a second order nonlinear system with almost periodic forcing. Communications in Nonlinear Science and Numerical Simulation, 2010, 15, 3525-3535.	3.3	2
113	Analysis of the parametrically periodically driven classical and quantum linear oscillator. Physical Review E, 2019, 99, 022209.	2.1	2
114	Existence and Stability of Pseudo Almost Periodic Solutions for a Delayed Multispecies Logarithmic Population Model with Feedback Control. Qualitative Theory of Dynamical Systems, 2021, 20, 1.	1.7	2
115	PERIODIC SOLUTION OF A HIGHER DIMENSIONAL ECOLOGICAL SYSTEM. Journal of Applied Analysis and Computation, 2016, 6, 893-906.	0.5	2
116	Traveling Wave Solutions of a Generalized Burgers-$$alpha eta $$ Equation. Qualitative Theory of Dynamical Systems, 2022, 21, 1.	1.7	2
117	Smooth stable manifolds for the non-instantaneous impulsive equations with applications to Duffing oscillators. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2022, 478, 20210957.	2.1	2
118	Bifurcations and Traveling Wave Solutions of Lakshmananâ€“Porseznianâ€“Daniel Equation with Parabolic Law Nonlinearity. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2022, 32, .	1.7	2
119	Stability Analysis in Higher Order Cohen-Grossberg-Type Bidirectional Associative Memory Neural Networks. , 2008, , .		1
120	Global analysis of a plant-hare dynamic with stage structures. International Journal of Dynamical Systems and Differential Equations, 2012, 4, 287.	0.0	1
121	Theory and Applications of Periodic Solutions and Almost Periodic Solutions. Discrete Dynamics in Nature and Society, 2013, 2013, 1-2.	0.9	1
122	Existence and Uniqueness of Solution for Perturbed Nonautonomous Systems with Nonuniform Exponential Dichotomy. Abstract and Applied Analysis, 2014, 2014, 1-10.	0.7	1
123	Periodic Solutions of a Stage-Structured Plant-Hare Model with Toxin-Determined Functional Responses. Abstract and Applied Analysis, 2014, 2014, 1-9.	0.7	1
124	Synchronization Analysis for Stochastic Inertial Memristor-Based Neural Networks with Linear Coupling. Complexity, 2020, 2020, 1-14.	1.6	1
125	Intralayer synchronization in a duplex network with noise. Mathematical Methods in the Applied Sciences, 0, , .	2.3	1
126	Almost periodic solutions of a discrete Lotka-Volterra model via exponential dichotomy theory. AIMS Mathematics, 2022, 7, 3788-3801.	1.6	1

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127	Chaotic motion and control of the driven-damped Double Sine-Gordon equation. Discrete and Continuous Dynamical Systems - Series B, 2022, .	0.9	1
128	Periodic Wave Solution of the Generalized Burgersâ€“Fisher Equation via Abelian Integral. Qualitative Theory of Dynamical Systems, 2022, 21, .	1.7	1
129	Sampling expansions associated with quaternion difference equations. Linear and Multilinear Algebra, 2023, 71, 2180-2203.	1.0	1
130	Globally Attractive Almost Periodic Solution of Diffusion Model with Beddington-Deangelisfunctional Response. , 2008, , .		0
131	Existence of quasibounded solutions for the higher order dynamic equations on measure chains. Communications in Nonlinear Science and Numerical Simulation, 2011, 16, 1555-1563.	3.3	0
132	Corrigendum to â€œOn the solutions of a second order nonlinear system with almost periodic forcingâ€• [Commun Nonlinear Sci Numer Simulat 15 (2010) 3525â€“3535]. Communications in Nonlinear Science and Numerical Simulation, 2011, 16, 1702.	3.3	0
133	Diversities of periodic solutions for a class of ecological model. Advances in Difference Equations, 2012, 2012, .	3.5	0
134	Stability analysis in a nonlinear ecological model. Journal of Applied Mathematics and Computing, 2012, 39, 189-200.	2.5	0
135	Dynamical Aspects of Initial/Boundary Value Problems for Ordinary Differential Equations. Abstract and Applied Analysis, 2013, 2013, 1-1.	0.7	0
136	Dynamics of Nonlinear Systems. Scientific World Journal, The, 2014, 2014, 1-1.	2.1	0
137	Stability and Bifurcation Analysis of Differential Equations and Its Applications. Abstract and Applied Analysis, 2015, 2015, 1-1.	0.7	0
138	Dynamical Aspects of Initial/Boundary Value Problems for Ordinary Differential Equations 2014. Abstract and Applied Analysis, 2015, 2015, 1-1.	0.7	0
139	Does nonuniform behavior destroy the structural stability?. AIMS Mathematics, 2020, 5, 5627-5637.	1.6	0
140	Dynamics of the Non-autonomous Boy-After-Girl System. Qualitative Theory of Dynamical Systems, 2022, 21, 1.	1.7	0