

M Ali Akbar

List of Publications by Year in descending order

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137
papers

3,251
citations

147566

31
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223531

46
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139
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139
docs citations

139
times ranked

706
citing authors

#	ARTICLE	IF	CITATIONS
1	Exact and solitary wave solutions for the Tzitzeicaâ€“Doddâ€“Bullough and the modified KdVâ€“Zakharovâ€“Kuznetsov equations using the modified simple equation method. Ain Shams Engineering Journal, 2013, 4, 903-909.	3.5	117
2	Soliton solutions to the Boussinesq equation through sine-Gordon method and Kudryashov method. Results in Physics, 2021, 25, 104228.	2.0	117
3	Abundant Exact Traveling Wave Solutions of Generalized Bretherton Equation via Improved (G)-Expansion Method for Nonlinear Evolution Equations. Mathematical Problems in Engineering, 2012, 2012, 1-22.	1.1	94
4	Nonlinear dispersion in parabolic law medium and its optical solitons. Results in Physics, 2021, 26, 104411.	2.0	92
5	Traveling wave solutions of the (2+1)-dimensional Zoomeron equation and the Burgers equations via the MSE method and the Exp-function method. Ain Shams Engineering Journal, 2014, 5, 247-256.	3.5	76
6	A Generalized and Improved (G)-Expansion Method for Nonlinear Evolution Equations. Mathematical Problems in Engineering, 2012, 2012, 1-22.	1.1	69
7	New optical solitons of perturbed nonlinear Schrödingerâ€“Hirota equation with spatio-temporal dispersion. Results in Physics, 2021, 29, 104656.	2.0	69
8	Exact solutions to the Benneyâ€“Luke equation and the Phi-4 equations by using modified simple equation method. Results in Physics, 2015, 5, 125-130.	2.0	67
9	Propagation of new dynamics of longitudinal bud equation among a magneto-electro-elastic round rod. Modern Physics Letters B, 2021, 35, .	1.0	64
10	Wave profile analysis of a couple of (3+1)-dimensional nonlinear evolution equations by sine-Gordon expansion approach. Journal of Ocean Engineering and Science, 2022, 7, 272-279.	1.7	63
11	New Traveling Wave Solutions of the Higher Dimensional Nonlinear Partial Differential Equation by the Exp-Function Method. Journal of Applied Mathematics, 2012, 2012, 1-14.	0.4	62
12	The generalized Kudryashov method to obtain exact traveling wave solutions of the PHI-four equation and the Fisher equation. Results in Physics, 2017, 7, 4296-4302.	2.0	58
13	Traveling wave solutions to some nonlinear fractional partial differential equations through the rational (G^2/G)-expansion method. Journal of Ocean Engineering and Science, 2018, 3, 76-81.	1.7	57
14	Traveling wave solutions of the nonlinear Drinfeldâ€“Sokolovâ€“Wilson equation and modified Benjaminâ€“Bonaâ€“Mahony equations. Journal of the Egyptian Mathematical Society, 2013, 21, 233-240.	0.6	54
15	New kinds of analytical solitary wave solutions for ionic currents on microtubules equation via two different techniques. Optical and Quantum Electronics, 2021, 53, 1.	1.5	50
16	Generalized and Improved (G^2/G)-Expansion Method for (3+1)-Dimensional Modified KdV-Zakharov-Kuznetsev Equation. PLoS ONE, 2013, 8, e64618.	1.1	49
17	A note on improved (F)-expansion method combined with Riccati equation applied to nonlinear evolution equations. Royal Society Open Science, 2014, 1, 140038.	1.1	45
18	Exact traveling wave solutions of modified KdVâ€“Zakharovâ€“Kuznetsov equation and viscous Burgers equation. SpringerPlus, 2014, 3, 105.	1.2	43

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19	The improved $\langle i \rangle$ -expansion method with Riccati equation and its applications in mathematical physics. Cogent Mathematics, 2017, 4, 1282577.	0.4	42
20	Some applications of the $(G^2/G, 1/G)$ -expansion method to find new exact solutions of NLEEs. European Physical Journal Plus, 2017, 132, 1.	1.2	42
21	Exact traveling wave solutions to the Klein-Gordon equation using the novel (G^2/G) -expansion method. Results in Physics, 2014, 4, 177-184.	2.0	41
22	Harmonizing wave solutions to the Fokas-Lenells model through the generalized Kudryashov method. Optik, 2021, 229, 166294.	1.4	41
23	Multiple closed form solutions to some fractional order nonlinear evolution equations in physics and plasma physics. AIMS Mathematics, 2019, 4, 397-411.	0.7	40
24	Traveling wave solutions of nonlinear evolution equations via the enhanced (G^2/G) -expansion method. Journal of the Egyptian Mathematical Society, 2014, 22, 220-226.	0.6	39
25	Exact solutions for $(1+n)$ -dimensional nonlinear dispersive modified Benjamin-Bona-Mahony equation and coupled Klein-Gordon equations. SpringerPlus, 2014, 3, 724.	1.2	39
26	Fractional sub-equation method to space-time fractional Calogero-Degasperis and potential Kadomtsev-Petviashvili equations. Journal of Taibah University for Science, 2017, 11, 258-263.	1.1	38
27	Exact travelling wave solutions of the $(3+1)$ -dimensional mKdV-ZK equation and the $(1+1)$ -dimensional compound KdVB equation using the new approach of generalized G^2/G method. Journal of Mathematical Physics, 2017, 58, 043101.	1.2	37
28	Abundant closed form wave solutions to some nonlinear evolution equations in mathematical physics. Journal of Ocean Engineering and Science, 2020, 5, 269-278.	1.7	36
29	Stable wave solutions to the Landau-Ginzburg-Higgs equation and the modified equal width wave equation using the IBSEF method. Arab Journal of Basic and Applied Sciences, 2020, 27, 270-278.	1.0	35
30	The $\langle i \rangle$ -Expansion Method for Abundant Traveling Wave Solutions of Caudrey-Dodd-Gibbon Equation. Mathematical Problems in Engineering, 2011, 2011, 1-11.	0.6	34
31	New extended (G^2/G) -expansion method to solve nonlinear evolution equation: the $(3+n)$ -dimensional potential-YTSF equation. SpringerPlus, 2014, 3, 122.	1.2	33
32	Exact solutions of unsteady Korteweg-de Vries and time regularized long wave equations. SpringerPlus, 2015, 4, 124.	1.2	31
33	Solutions to the Konopelchenko-Dubrovsky equation and the Landau-Ginzburg-Higgs equation via the generalized Kudryashov technique. Results in Physics, 2021, 24, 104092.	2.0	31
34	An analytical method for finding exact solutions of modified Korteweg-de Vries equation. Results in Physics, 2015, 5, 131-135.	2.0	30
35	Outset of multiple soliton solutions to the nonlinear Schrödinger equation and the coupled Burgers equation. Journal of Physics Communications, 2019, 3, 095013.	0.5	30
36	Soliton solutions to voltage analysis in nonlinear electrical transmission lines and electric signals in telegraph lines. Results in Physics, 2020, 18, 103269.	2.0	30

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37	Competent closed form soliton solutions to the nonlinear transmission and the low-pass electrical transmission lines. <i>European Physical Journal Plus</i> , 2020, 135, 1.	1.2	29
38	The Modified Simple Equation Method for Exact and Solitary Wave Solutions of Nonlinear Evolution Equation: The GZK-BBM Equation and Right-Handed Noncommutative Burgers Equations. <i>ISRN Mathematical Analysis</i> , 2013, 2013, 1-5.	0.3	28
39	Closed form solutions of two time fractional nonlinear wave equations. <i>Results in Physics</i> , 2018, 9, 1031-1039.	2.0	28
40	Exact wave solutions for the nonlinear time fractional Sharma-Tasso-Olver equation and the fractional Klein-Gordon equation in mathematical physics. <i>Optical and Quantum Electronics</i> , 2018, 50, 1.	1.5	27
41	Competent closed form soliton solutions to the Riemann wave equation and the Novikov-Veselov equation. <i>Results in Physics</i> , 2020, 17, 103131.	2.0	27
42	Linear and nonlinear effects analysis on wave profiles in optics and quantum physics. <i>Results in Physics</i> , 2021, 23, 103995.	2.0	27
43	The new approach of the generalized (G^2/G) -expansion method for nonlinear evolution equations. <i>Ain Shams Engineering Journal</i> , 2014, 5, 595-603.	3.5	26
44	The sine-Gordon expansion method for higher-dimensional NLEEs and parametric analysis. <i>Heliyon</i> , 2021, 7, e06459.	1.4	26
45	Exact traveling wave solutions of an autonomous system via the enhanced (G^2/G) -expansion method. <i>Waves in Random and Complex Media</i> , 2015, 25, 644-655.	1.6	25
46	Study of coupled nonlinear partial differential equations for finding exact analytical solutions. <i>Royal Society Open Science</i> , 2015, 2, 140406.	1.1	25
47	New exact wave solutions to the space-time fractional-coupled Burgers equations and the space-time fractional foam drainage equation. <i>Cogent Physics</i> , 2018, 5, 1422957.	0.7	25
48	Traveling Wave Solutions of Some Coupled Nonlinear Evolution Equations. <i>ISRN Mathematical Analysis</i> , 2013, 2013, 1-8.	0.3	24
49	Analytical behavior of soliton solutions to the couple type fractional-order nonlinear evolution equations utilizing a novel technique. <i>AEJ - Alexandria Engineering Journal</i> , 2022, 61, 11947-11958.	3.4	24
50	Solitary wave solutions of the fourth order Boussinesq equation through the $\exp(-\int \hat{D}(\hat{I}))$ -expansion method. <i>SpringerPlus</i> , 2014, 3, 344.	1.2	23
51	Traveling wave solutions of the Boussinesq equation via the new approach of generalized (G^2/G) -expansion method. <i>SpringerPlus</i> , 2014, 3, 43.	1.2	22
52	Analyzing numerous travelling wave behavior to the fractional-order nonlinear Phi-4 and Allen-Cahn equations throughout a novel technique. <i>Results in Physics</i> , 2022, 37, 105486.	2.0	22
53	Solving unsteady Korteweg-de Vries equation and its two alternatives. <i>Mathematical Methods in the Applied Sciences</i> , 2016, 39, 2752-2760.	1.2	21
54	Application of the improved F-expansion method with Riccati equation to find the exact solution of the nonlinear evolution equations. <i>Journal of the Egyptian Mathematical Society</i> , 2017, 25, 13-18.	0.6	21

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55	Abundant wave solutions of the Boussinesq equation and the (2+1)-dimensional extended shallow water wave equation. <i>Ocean Engineering</i> , 2018, 165, 69-76.	1.9	21
56	Onset of the broad-ranging general stable soliton solutions of nonlinear equations in physics and gas dynamics. <i>Results in Physics</i> , 2021, 20, 103762.	2.0	21
57	Study of the parametric effect of self-control waves of the Nizhnik-Novikov-Veselov equation by the analytical solutions. <i>Results in Physics</i> , 2021, 22, 103887.	2.0	21
58	Closed form solutions of complex wave equations via the modified simple equation method. <i>Cogent Physics</i> , 2017, 4, 1312751.	0.7	20
59	Abundant new exact solutions to the fractional nonlinear evolution equation via Riemann-Liouville derivative. <i>AJ - Alexandria Engineering Journal</i> , 2021, 60, 5183-5191.	3.4	20
60	Study of abundant explicit wave solutions of the Drinfeld-Sokolov-Satsuma-Hirota (DSSH) equation and the shallow water wave equation. <i>Propulsion and Power Research</i> , 2018, 7, 320-328.	2.0	19
61	Search for interactions of phenomena described by the coupled Higgs field equation through analytical solutions. <i>Optical and Quantum Electronics</i> , 2020, 52, 1.	1.5	19
62	Bright, periodic, compacton and bell-shape soliton solutions of the extended QZK and (3A+1)-dimensional ZK equations. <i>Communications in Theoretical Physics</i> , 2021, 73, 105003.	1.1	19
63	Physically significant wave solutions to the Riemann wave equations and the Landau-Ginsburg-Higgs equation. <i>Results in Physics</i> , 2021, 27, 104517.	2.0	19
64	Analytical Treatment of the Evolutionary (1 + 1)-Dimensional Combined KdV-mKdV Equation via the Novel (G'/G)-Expansion Method. <i>Journal of Applied Mathematics and Physics</i> , 2015, 03, 1571-1579.	0.2	19
65	A note on enhanced (G ² /G)-expansion method in nonlinear physics. <i>Ain Shams Engineering Journal</i> , 2014, 5, 877-884.	3.5	18
66	Closed form solutions of two nonlinear equation via the enhanced (G ² /G)-expansion method. <i>Cogent Mathematics</i> , 2017, 4, 1355958.	0.4	17
67	Analytical solutions of nonlinear Klein-Gordon equation using the improved F-expansion method. <i>Optical and Quantum Electronics</i> , 2018, 50, 1.	1.5	17
68	Traveling wave solutions for the mKdV equation and the Gardner equations by new approach of the generalized (G ² /G)-expansion method. <i>Journal of the Egyptian Mathematical Society</i> , 2014, 22, 402-406.	0.6	16
69	Further investigations to extract abundant new exact traveling wave solutions of some NLEEs. <i>Journal of Ocean Engineering and Science</i> , 2019, 4, 387-394.	1.7	16
70	Stable soliton solutions to the shallow water waves and ion-acoustic waves in a plasma. <i>Waves in Random and Complex Media</i> , 2022, 32, 1672-1693.	1.6	16
71	Traveling wave solutions for space-time fractional Cahn Hilliard equation and space-time fractional symmetric regularized long-wave equation. <i>AJ - Alexandria Engineering Journal</i> , 2021, 60, 1317-1324.	3.4	16
72	Study of W-shaped, V-shaped, and other type of surfaces of the ZK-BBM and GZD-BBM equations. <i>Optical and Quantum Electronics</i> , 2021, 53, 1.	1.5	16

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73	Bifurcation of new optical solitary wave solutions for the nonlinear long-short wave interaction system via two improved models of $\frac{G'}{G}$ expansion method. Optical and Quantum Electronics, 2021, 53, 1.	1.5	16
74	Explicit wave phenomena to the couple type fractional order nonlinear evolution equations. Results in Physics, 2021, 28, 104597.	2.0	16
75	New exact solitary wave solutions to the space-time fractional differential equations with conformable derivative. AIMS Mathematics, 2019, 4, 199-214.	0.7	16
76	Promulgation on various genres soliton of Maccari system in nonlinear optics. Optical and Quantum Electronics, 2022, 54, 1.	1.5	16
77	Study of analytical method to seek for exact solutions of variant Boussinesq equations. SpringerPlus, 2014, 3, 324.	1.2	15
78	Some new exact traveling wave solutions to the simplified MCH equation and the $(1+\hat{1})$ -dimensional combined KdV-mKdV equations. Journal of the Association of Arab Universities for Basic and Applied Sciences, 2015, 17, 6-13.	1.0	15
79	Application of the novel (G^2/G) -expansion method to construct traveling wave solutions to the positive Gardner-KP equation. Indian Journal of Pure and Applied Mathematics, 2016, 47, 85-96.	0.3	15
80	An ansatz for solving nonlinear partial differential equations in mathematical physics. SpringerPlus, 2016, 5, 24.	1.2	15
81	Analysis of voltage and current flow of electrical transmission lines through mZK equation. Results in Physics, 2021, 20, 103696.	2.0	15
82	The generalized Kudryashov method for new closed form traveling wave solutions to some NLEEs. AIMS Mathematics, 2019, 4, 896-909.	0.7	15
83	The new types of wave solutions of the Burger's equation and the Benjamin-Bona-Mahony equation. Journal of Ocean Engineering and Science, 2018, 3, 1-10.	1.7	14
84	A study on the compatibility of the generalized Kudryashov method to determine wave solutions. Propulsion and Power Research, 2021, 10, 95-105.	2.0	14
85	Closed Form Exact Solutions to the Higher Dimensional Fractional Schrodinger Equation via the Modified Simple Equation Method. Journal of Applied Mathematics and Physics, 2018, 06, 90-102.	0.2	14
86	Soliton solutions and fractional effects to the time-fractional modified equal width equation. AEJ - Alexandria Engineering Journal, 2022, 61, 12539-12547.	3.4	14
87	The improved $\langle i \rangle F \langle /i \rangle$ -expansion method and its application to the MEE circular rod equation and the ZKBBM equation. Cogent Mathematics, 2017, 4, 1378530.	0.4	13
88	Extension of the sine-Gordon expansion scheme and parametric effect analysis for higher-dimensional nonlinear evolution equations. Journal of King Saud University - Science, 2021, 33, 101515.	1.6	13
89	Study of Nonlinear Evolution Equations to Construct Traveling Wave Solutions via the New Approach of the Generalized (G'/G) -Expansion Method. Mathematics and Statistics, 2013, 1, 102-112.	0.2	13
90	Solitary wave solutions to two nonlinear evolution equations via the modified simple equation method. New Trends in Mathematical Sciences, 2016, 4, 12-12.	0.1	13

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91	An investigation of abundant traveling wave solutions of complex nonlinear evolution equations: The perturbed nonlinear Schrodinger equation and the cubic-quintic Ginzburg-Landau equation. Cogent Mathematics, 2016, 3, 1277506.	0.4	12
92	Multi-solitary wave solutions to the general time fractional Sharma-Tasso-Olver equation and the time fractional Cahn-Allen equation. Arab Journal of Basic and Applied Sciences, 2019, 26, 193-201.	1.0	12
93	Solitary wave solutions to some nonlinear fractional evolution equations in mathematical physics. Heliyon, 2020, 6, e03727.	1.4	12
94	Searching closed form analytic solutions to some nonlinear fractional wave equations. Arab Journal of Basic and Applied Sciences, 2021, 28, 64-72.	1.0	12
95	Search for adequate closed form wave solutions to space-time fractional nonlinear equations. Partial Differential Equations in Applied Mathematics, 2021, 3, 100025.	1.3	12
96	Solitary wave solutions of few nonlinear evolution equations. AIMS Mathematics, 2020, 5, 1199-1215.	0.7	12
97	Assessment of the further improved (G'/G)-expansion method and the extended tanh-method in probing exact solutions of nonlinear PDEs. SpringerPlus, 2013, 2, 326.	1.2	10
98	New Explicit Solutions to the Fractional-Order Burgers's Equation. Mathematical Problems in Engineering, 2021, 2021, 1-11.	0.6	10
99	The modified alternative (G'/G)-expansion method to nonlinear evolution equation: application to the (1+1)-dimensional Drinfeld-Sokolov-Wilson equation. SpringerPlus, 2013, 2, 327.	1.2	9
100	The closed form solutions of simplified MCH equation and third extended fifth order nonlinear equation. Propulsion and Power Research, 2019, 8, 163-172.	2.0	9
101	Analytical behavior of weakly dispersive surface and internal waves in the ocean. Journal of Ocean Engineering and Science, 2022, 7, 305-312.	1.7	9
102	Study of the parametric effects on soliton propagation in optical fibers through two analytical methods. Optical and Quantum Electronics, 2021, 53, 1.	1.5	9
103	Exact travelling wave solutions of the (3 + 1)- dimensional potential Yu-Toda-Sasa-Fukuyama equation through the improved F-expansion method with Riccati equation. International Journal of Computing Science and Mathematics, 2017, 8, 61.	0.2	8
104	Solitary wave solutions in plasma physics and acoustic gravity waves of some nonlinear evolution equations through enhanced MSE method. Journal of Physics Communications, 2019, 3, 125011.	0.5	8
105	Traveling wave solutions of Benny Luke equation via the enhanced ($\frac{1}{G} \frac{dG}{dx}$) method. Shams Engineering Journal, 2021, 12, 4161-4167.	3.5	8
106	Stable soliton solutions to the nonlinear low-pass electrical transmission lines and the Cahn-Allen equation. Heliyon, 2021, 7, e06910.	1.4	8
107	A new approach to study nonlinear space-time fractional sine-Gordon and Burgers equations. IOP SciNotes, 2020, 1, 035003.	0.4	8
108	Transcendental surface wave to the symmetric regularized long-wave equation. Physics Letters, Section A: General, Atomic and Solid State Physics, 2022, 439, 128123.	0.9	8

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109	Multiple closed form wave solutions to the KdV and modified KdV equations through the rational $(G'/G)^2$ -expansion method. Journal of the Association of Arab Universities for Basic and Applied Sciences, 2017, 24, 160-168.	1.0	7
110	Solitary and periodic wave solutions of nonlinear wave equations via the functional variable method. Journal of Interdisciplinary Mathematics, 2018, 21, 43-57.	0.4	7
111	Closed-form travelling wave solutions to the nonlinear space-time fractional coupled Burgers's equation. Arab Journal of Basic and Applied Sciences, 2019, 26, 1-11.	1.0	7
112	The magnetorotating and parametric effects on the dust-ion-acoustic solitary waves in a dusty plasma with trapped negative ions. Results in Physics, 2021, 26, 104376.	2.0	7
113	An analytical approach to the solution of fractional-coupled modified equal width and fractional-coupled Burgers equations. Journal of Ocean Engineering and Science, 2022, , .	1.7	7
114	Application of the new approach of generalized (G'/G) -expansion method to find exact solutions of nonlinear PDEs in mathematical physics. Journal of College of Medical Sciences-Nepal, 0, 10, 58-70.	0.2	6
115	Closed form wave solutions of two nonlinear evolution equations. Cogent Physics, 2017, 4, 1396948.	0.7	6
116	Construction of Functional Closed Form Wave Solutions to the ZKBBM Equation and the Schrödinger Equation. Iranian Journal of Science and Technology - Transactions of Mechanical Engineering, 2020, 45, 827.	0.8	6
117	Rational closed form soliton solutions to certain nonlinear evolution equations ascend in mathematical physics. Results in Physics, 2021, 27, 104450.	2.0	6
118	Bright-dark wave envelopes of nonlinear regularized-long-wave and Riemann wave models in plasma physics. Results in Physics, 2021, 30, 104832.	2.0	6
119	Wave propagation behavior in nonlinear media and resonant nonlinear interactions. Communications in Nonlinear Science and Numerical Simulation, 2022, 108, 106242.	1.7	6
120	Assorted soliton wave solutions of time-fractional BBM-Burger and Sharma-Tasso-Olver equations in nonlinear analysis. Journal of Ocean Engineering and Science, 2022, , .	1.7	6
121	Solitary wave solutions of the (2+1)-dimensional Zakharov-Kuznetsevmodified equal-width equation. Journal of Information and Optimization Sciences, 2016, 37, 569-589.	0.2	5
122	Exact traveling wave solutions for system of nonlinear evolution equations. SpringerPlus, 2016, 5, 663.	1.2	5
123	Families of exact traveling wave solutions to the space time fractional modified KdV equation and the fractional Kolmogorov-Petrovskii-Piskunovequation. Journal of Mechanics of Continua and Mathematical Sciences, 2018, 13, 17-33.	0.0	5
124	Closed form wave solutions to the time fractional Boussinesq-type equation and the Zakharov-Kuznetsov equation. Journal of the National Science Foundation of Sri Lanka, 2019, 47, 149.	0.1	5
125	Reliable methods to study some nonlinear conformable systems in shallow water. Advances in Difference Equations, 2020, 2020, .	3.5	5
126	Soliton solutions and fractional-order effect on solitons to the nonlinear optics model. Optical and Quantum Electronics, 2022, 54, .	1.5	5

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127	Adequate closed form wave solutions to the space-time fractional nonlinear equations in physical sciences. Partial Differential Equations in Applied Mathematics, 2021, 3, 100024.	1.3	4
128	Determination of the rich structural wave dynamic solutions to the Caudrey-Dodd-Gibbon equation and the Lax equation. Letters in Mathematical Physics, 2021, 111, 1.	0.5	4
129	An Extension of the Double G^2 Complexity, 2020, 2020, 1-13.	0.9	4
130	The solitonic solutions of finite depth long water wave models. Results in Physics, 2022, 37, 105570.	2.0	4
131	Adequate wide-ranging closed-form wave solutions to a nonlinear biological model. Partial Differential Equations in Applied Mathematics, 2021, 4, 100042.	1.3	3
132	Self-controlled wave solutions to the Tzitzeica-type nonlinear models in mathematical physics. Results in Physics, 2022, 36, 105451.	2.0	3
133	The closed-form soliton solutions of the time-fraction Phi-four and (2+1)-dimensional Calogero-Bogoyavlenskii-Schiff model using the recent approach. Partial Differential Equations in Applied Mathematics, 2022, 5, 100374.	1.3	3
134	Adequate soliton solutions to the time fractional Zakharov-Kuznetsov equation and the space-time fractional Zakharov-Kuznetsov-Benjamin-Bona-Mahony equation. Arab Journal of Basic and Applied Sciences, 2021, 28, 370-385.	1.0	2
135	Stable soliton solutions to the time fractional evolution equations in mathematical physics via the new generalized G^2 / G -expansion method. International Journal of Nonlinear Sciences and Numerical Simulation, 2023, 24, 185-200.	0.4	2
136	Asymptotic solutions of third order over-damped non-linear systems with special conditions. Journal of Interdisciplinary Mathematics, 2008, 11, 357-371.	0.4	0
137	A note on modified generalized Riccati equation method combined with new algebra expansion. Cogent Mathematics, 2016, 3, 1256021.	0.4	0