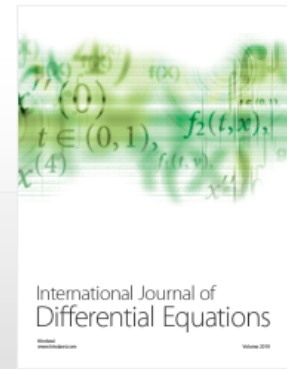
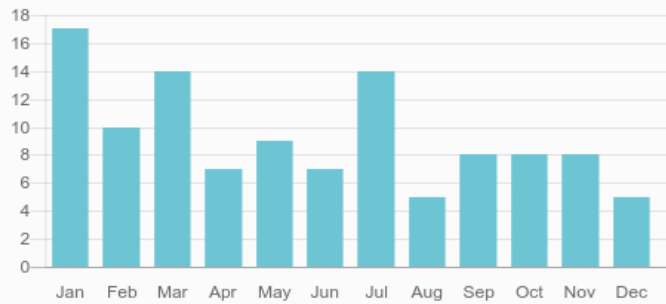


International Journal of Differential Equations

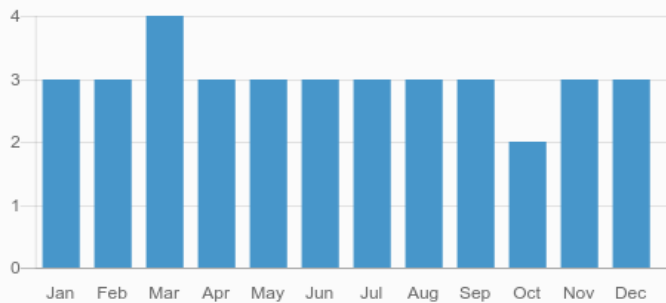


0.3
CURRENT CITESCORE

Submissions



Publications



98.0

Total authors



36

Total published articles

106
DAYS

Average time from
submission to
acceptance

48
DAYS

Average time from
acceptance to
publication

112

Total submitted articles

35

Total accepted articles

Most Viewed Articles

Article	Views
Numerical Solution of First Order Linear Differential Equations in Fuzzy Environment by Runge-Kutta-Fehlberg Method and its Application	1,547
EXISTENCE OF THE MILD SOLUTIONS FOR IMPULSIVE FRACTIONAL EQUATIONS WITH INFINITE DELAY	1,354
Linear Stability Analysis of an Integro-Differential Delay Equation Model	860
Modeling and Analysis of Integrated Pest Control Strategies via Impulsive Differential Equations	843
Existence of periodic solutions to nonlinear differential equations of third order with multiple deviating arguments	829
Exact Solutions for Certain Nonlinear Autonomous Ordinary Differential Equations of the Second Order and Families of Two-Dimensional Autonomous Systems	797
Solving Non-linear Fourth Order Boundary Value Problems Using a Numerical Approach: (m+1)th-Step Block Method	727
Zero diffusion-dispersion-smoothing limits for a scalar conservation law with discontinuous flux function	714
Convergent power series of $\operatorname{sech}(x)$ and solutions to nonlinear differential equations	712
Exponential decay to thermoelastic systems over non cylindrical domains	657

Most Viewed Special Issue Articles

Article	Views
Differential Equations with Applications to Industry	1,864
Topological Conjugacy Between Two Kinds of Nonlinear Differential Equations: Via Generalized Exponential Dichotomy	1,860
Oscillation of second-order nonlinear delay dynamic equations on time scales	807
Fractional Order Difference Equations	712
Stability analysis of additive Runge-Kutta methods for delay-integro-differential equations	699
Mathematical Modeling of the Adaptive Immune Responses in the Early Stage of the HBV Infection	614
New method for solving linear fractional differential equations	547
A Predator-Prey Model in the Chemostat with Time Delay	523
Mathematical Modeling in Virology by Differential Equations	499



Solving famous nonlinear coupled equations with parameters derivative by homotopy analysis method

463

Key Indexes

☆ Scopus

[View all abstracting and indexing databases for this journal](#)