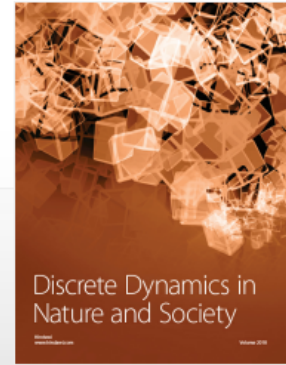


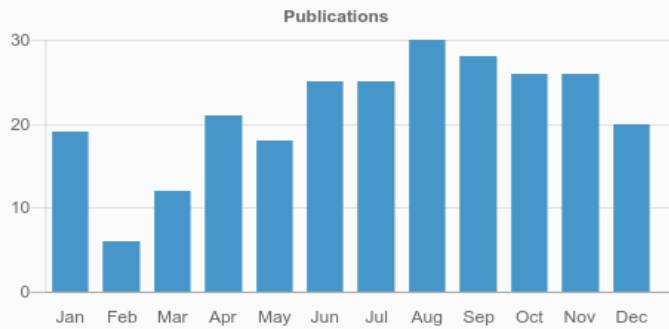
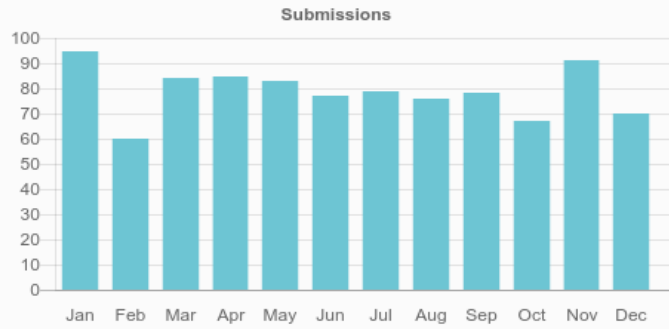
# Discrete Dynamics in Nature and Society



Discrete Dynamics in Nature and Society

**0.973**  
CURRENT IMPACT FACTOR

**0.6**  
CURRENT CITESCORE



Total authors



Total published articles



Average time from submission to acceptance



Average time from acceptance to publication



Total submitted articles



Total accepted articles

## Most Viewed Articles

Article	Views
INTEGRAL FORMULAE OF BERNOULLI POLYNOMIALS	4,435
On Riemann-Liouville derivative	3,845
IMAGE SEGMENTATION USING GRAY-SCALE MORPHOLOGY AND MARKER CONTROLLED WATERSHED TRANSFORMATION	2,194
Friendship Dynamics: Modelling Social Relationships Through a Fuzzy Agent-Based Simulation	2,113
Physical and socio-economic driving forces of land-use and land-cover changes: A case study of Wuhan city, China	1,998
Dynamics behaviors of a discrete ratio-dependent predator-prey system with Holling-type III functional response and feedback controls	1,896
Particle Swarm Optimization with Various Inertia Weight Variants for Optimal Power Flow Solution	1,415
Dynamic Vehicle Routing Problems with Enhanced Ant Colony Optimization	1,368
Predicting Social Unrest Events with Hidden Markov Models using GDELT	1,332
Effects of the Interest Rate and Reserve Requirement Ratio on Bank Risk in China: A Panel Smooth Transition Regression Approach	1,306

## Most Viewed Special Issue Articles

Article	Views
Operations Management of Logistics and Supply Chain: Issues and Directions	81,604
Research on Analysis method of traffic congestion mechanism based on improved cell transmission model	3,310
Estimation of saturation flow rates at signalized intersections	3,178
An Experimental Study on Lateral Acceleration of Cars in Different Environments in Sichuan, Southwest China	2,120
Study on a stratified sampling investigation method for resident travel and the sampling rate	2,038
The Optimization of Transportation Costs in Logistics Enterprises with Time-Window Constraints	1,942
Distinguishing between Rural and Urban Road Segment Traffic Safety Based on Zero-Inflated Negative Binomial Regression Models	1,837
Concept Layout Model of Transportation Terminals	1,795
A local search algorithm for the flow shop scheduling problem with release dates	1,433



Modeling of a Small Transportation Company's Start-up  
with Limited Data during Economic Recession

1,335

### Key Indexes

☆ [Web of Science](#)

☆ [Scopus](#)

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