



0.99
CURRENT CITESCORE



 **128.0**

Total authors

 **38**

Total published articles

108
DAYS

Average time from submission to acceptance

38
DAYS

Average time from acceptance to publication

354

Total submitted articles

34

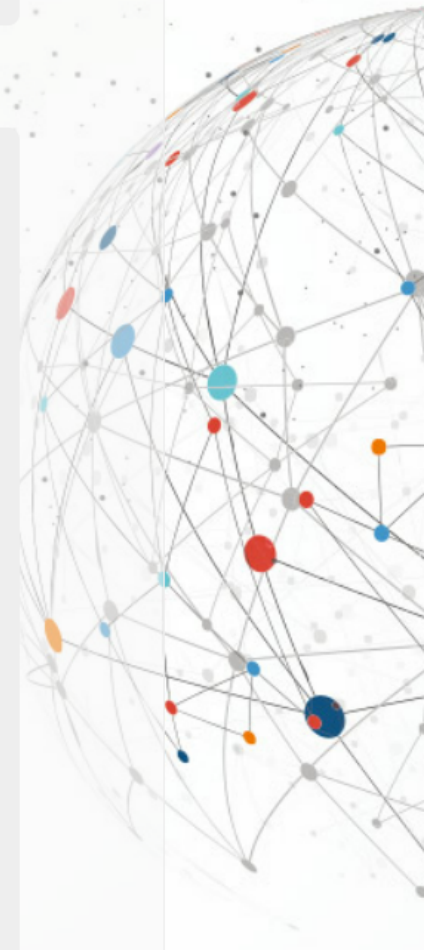
Total accepted articles

Most Viewed Articles

Article	Views
The Most Important Maglev Applications	11,101
Design of Batch Distillation Columns using Short-cut Method at Constant Reflux	4,109
Reducing Carbon Dioxide Emissions from Electricity Sector using Smart Electric Grid Applications	3,892
Review on Pervaporation: Theory, Membrane Performance and Application to Intensification of Esterification Reaction	3,271
Prediction of concrete temperature during curing using regression and artificial neural network	2,982
Impact analysis of window-wall ratio on heating and cooling energy consumption of residential buildings in hot summer and cold winter zone in China	2,513
Power Consumption, Mixing Time and Oxygen Mass Transfer in a Gas-Liquid Contactor Stirred with a Dual Impeller for Different Spacing	2,349
Using GIS-based tools for the optimization of solid waste collection & transport: case study of Sfax city, Tunisia	1,986
Membrane fouling and chemical cleaning in three full-scale reverse osmosis plants producing demineralized water	1,913
Dimensional Characteristics of Knitted Fabrics Made from 100%Cotton and Cotton/Elastane Yarns	1,848

Most Viewed Special Issue Articles

Article	Views
High Performance Concrete Materials with Applications in Building and Civil Engineering	1,520
The hysteresis performance and restoring force model for corroded reinforced concrete frame columns	542
The Mechanical Properties of the Concrete Using Metakaolin Additive and Polymer Admixture	531
Bending and shear experimental tests and numerical analysis of composite slabs made up of lightweight concrete	478
Determination of the transport properties of structural concrete using AC impedance spectroscopy techniques	238
Flexural Behavior of High-Volume Steel Fiber Cementitious Composite Externally Reinforced with Basalt FRP Sheet	220
MODEL OF THE MECHANICAL BEHAVIOR OF CEMENTITIOUS MATRICES REINFORCED WITH NANOMATERIALS	147
An improved micromechanical framework for saturated concrete repaired by the electrochemical deposition method considering the imperfect bonding	139
In situ determination of the transport properties of near-surface concrete using AC impedance spectroscopy	100



Surface conductance using the impedance spectroscopy techniques

Key Indexes

☆ Scopus

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