

Journal of Analytical Methods in Chemistry



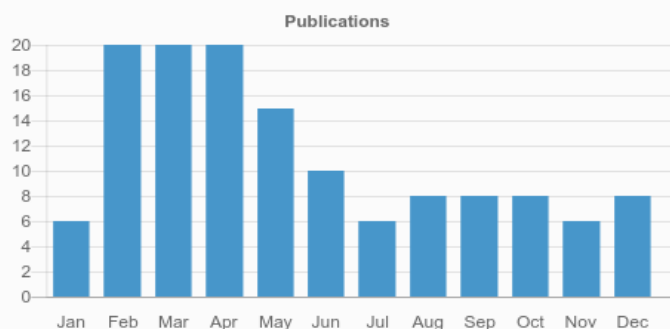
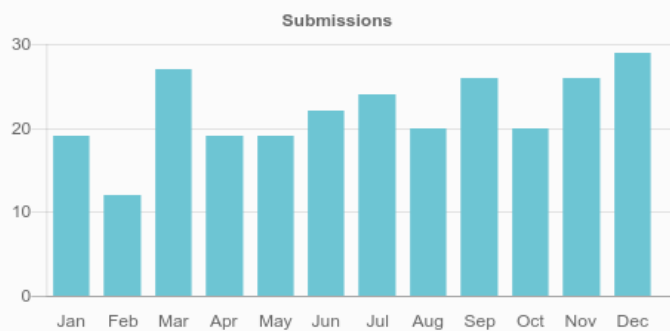
Journal of Analytical Methods in Chemistry

1.589

CURRENT IMPACT FACTOR

1.17

CURRENT CITESCORE



658

Total authors



135

Total published articles

90

DAYS

Average time from submission to acceptance

55

DAYS

Average time from acceptance to publication

263

Total submitted articles

117

Total accepted articles


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Several affinity tags commonly used in chromatographic purification	3,042
Effects of pH, Temperature, Dissolved Oxygen and Flow Rate on Phosphorus Release Processes at the Sediment and Water Interface in Storm Sewer	2,691
Pencil graphite electrodes: a versatile tool in electroanalysis	2,508
Chemical composition, physicochemical characteristics and nutritional value of <i>Lannea kerstingii</i> seeds and seed oil	2,291
The new TLC method for separation and determination of multicomponent mixtures of plant extracts	2,164
Quantification of neurotransmitters in mouse brain tissue by using liquid chromatography coupled electrospray tandem mass spectrometry	2,132
Determination of Potassium, Sodium and Total Alkalies in Portland Cement, Fly Ash, Admixtures and Water for Concrete by a Simple Flow Injection Flame Photometric System	2,061

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New advances in forensic toxicological analysis using mass spectrometry techniques	1,218
MS-based analytical techniques: advances in spray-based methods and EI-LC-MS applications	1,177
Physicochemical characteristics and composition of three morphotypes of <i>Cyperus esculentus</i> tubers and tuber oils	1,164
Determination of Polyphenols, Capsaicinoids and Vitamin C in New Hybrids of Chili Peppers	1,073
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