

PPAR Research

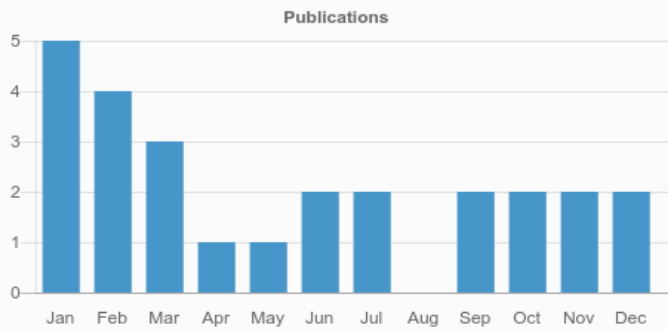
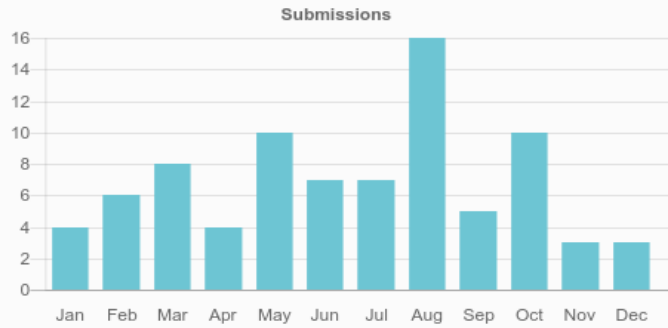


4.186

CURRENT IMPACT FACTOR

2.63

CURRENT CITESCORE



 **136**

Total authors

 **26**

Total published articles

96
DAYS

Average time from submission to acceptance

39
DAYS

Average time from acceptance to publication

83

Total submitted articles

26

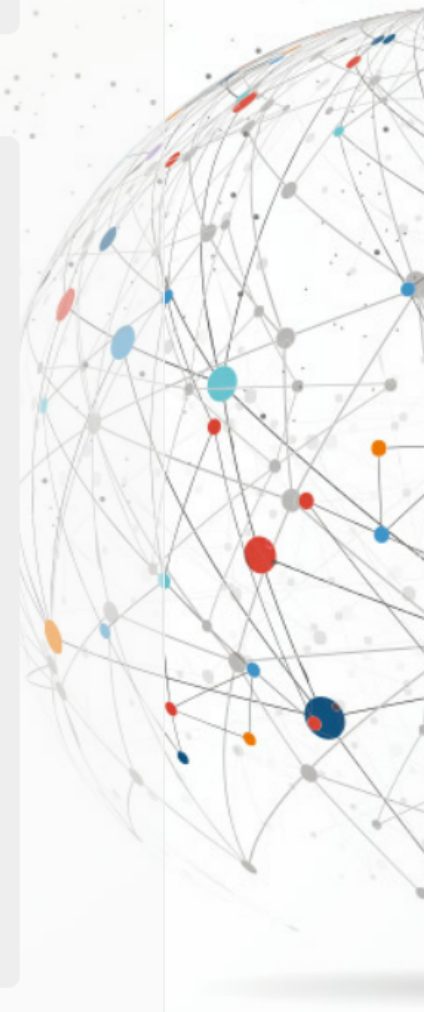
Total accepted articles

Most Viewed Articles

Article	Views
Interactions between PPAR gamma and the Canonical Wnt/beta-catenin Pathway in Type 2 Diabetes and Colon Cancer	1,168
Pharmacogenomics of Drug Response in Type 2 Diabetes: Toward the Definition of Tailored Therapies?	1,001
Thiazolidinedione-induced fluid retention: Recent insights into the molecular mechanisms.	999
Cross-Talk Between PPAR-gamma and Insulin Signaling and Modulation of Insulin Sensitivity.	914
PPARgamma and the Innate Immune System Mediate the Resolution of Inflammation	814
Zebrafish as a model to study the role of peroxisome proliferating-activated receptors in adipogenesis and obesity	776
AMPK-dependent Metabolic Regulation by PPAR Agonists	748
PPAR γ AND ITS ROLE IN CARDIOVASCULAR DISEASES	718
Review of the Structural and Dynamic Mechanisms of PPAR γ Partial Agonism	712
Modulation of PPAR- γ by nutraceuticals as complementary treatment for obesity-related disorders and inflammatory diseases	693

Most Viewed Special Issue Articles

Article	Views
Peroxisome Proliferator Activated Receptor alpha target genes	3,415
The Role of PPARs in Cancer	1,976
The role of PPAR α activation in liver and muscle	1,518
Various terpenoids derived from herbal and dietary plants function as PPAR modulators and regulate carbohydrate and lipid metabolism	1,495
Gene expression changes induced by PPAR gamma agonists in animal and human liver	1,464
Potential role of ANGPTL4 in the cross-talk between metabolism and cancer through PPAR signaling pathway	1,342
PPAR Agonists for the Prevention and Treatment of Lung Cancer	1,130
Regulation of bile acid and cholesterol metabolism by PPARs	1,067
Peroxisome Proliferator-Activated Receptors and the Heart: Lessons from the Past and Future Directions	924
PPARs and mitochondrial metabolism: from NAFLD to HCC.	895



Key Indexes

☆ [Web of Science](#)

☆ [Scopus](#)

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