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Iguratimod promotes transformation of mononuclear macrophages



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Targeting macrophage immunometabolism: Dawn in the ...

<https://www.sciencedirect.com/science/article/pii/S1567576918300985>

May 01, 2018 · These **M2 macrophages** isolated from septic patients expressed significantly lower levels of HLA-DR and CD86 (co-stimulatory molecule and **M1** marker) but higher levels of CD163 and CD206 . Thus an induction of the transformation of **M1 macrophages** into immunosuppressive **M2 macrophages** at later stages of sepsis proves detrimental to host.

Cited by: 27

Author: V. Kumar

Publish Year: 2018

(PDF) The macrophage in knee osteoarthritis: Evidence and ...

https://www.researchgate.net/publication/331783790_The_macrophage_in_knee...

The failure of synovial **macrophages** to transition from pro-inflammatory **M1** to anti-inflammatory **M2** subtypes may contribute to the initiation and maintenance of synovitis in OA.

Pro-inflammatory M1 Macrophage enhances metastatic ...

<https://www.researchgate.net/publication/320359459...>

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(PDF) IRF2BP2 Reduces Macrophage Inflammation and ...

<https://www.researchgate.net/publication/280241457...>

Interferon regulatory factor-binding protein 2 (IRF2BP2) inhibits **M1** and promotes **M2** macrophage polarization. A , Quantitative polymerase chain reaction (qPCR) ...

Frontiers | Regulation of Macrophage, Dendritic Cell, and ...

<https://www.frontiersin.org/articles/10.3389/fimmu.2015.00549...>

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<https://www.researchgate.net/publication/324201957...>

In synovial fibroblastic cells derived from patients with rheumatoid arthritis, iguratimod significantly reduced the IL-6 and IL-8 production stimulated with TNF α or IL-1 β at the concentrations ...

(PDF) A Novel Disease-Modifying Antirheumatic Drug ...

<https://www.researchgate.net/publication/257756468...>

iguratimod, a novel disease-modifying antirheumatic drug, which is now used in clinics in China and Japan, has been confirmed as a highly efficacious and safe drug for rheumatoid arthritis therapy.

Role of CCL2/CCR2 axis in the immunopathogenesis of ...

<https://www.sciencedirect.com/science/article/pii/S0024320521000199>

Jan 13, 2021 · 1. Introduction. Rheumatoid arthritis is an inflammatory disease that causes pain, inflammation, dryness, and decreased joint function [1]. The disease usually has a symmetrical pattern because when one hand or wrist is involved, the other hand or wrist will also be affected [2]. The disease usually affects the wrists and hand joints and even other parts of the body, such as the knee, hip, and ...

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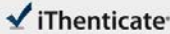
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Test-Only Report

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Efficacy and Safety of Tacrolimus in Patients with ...

<https://www.researchgate.net/publication/8960791...>

Objective: To elucidate the clinical and radiographic outcomes for **rheumatoid arthritis (RA)** patients treated with a synthetic disease-modifying antirheumatic drug, **iguratimod (IGU)**.

Macrophage Migration Inhibitory Factor Receptor CD74 ...

<https://www.researchgate.net/publication/262926204...>

These data support a functional role for high-MIF expression alleles and the two-component CD74/CD44 MIF receptor in **rheumatoid arthritis** and suggest that pharmacologic inhibition of this **pathway** ...

Macrophage Migration Inhibitory Factor is essential for ...

<https://www.researchgate.net/publication/272082648...>

Cytokines play an important role in the pathology of **rheumatoid arthritis (RA)**. **Macrophage** migration inhibitory factor (MIF) is a cytokine with a broad spectrum of actions, including induction of ...

Regulation of Inflammatory Responses in Tumor Necrosis ...

https://www.researchgate.net/publication/230786410_Regulation_of_Inflammatory...

Using single-cell RNA sequencing, we defined distinct **macrophage** subsets in the joints of **patients** with the autoimmune disease **rheumatoid arthritis (RA)**, which affects ~1% of the population.

The antirheumatic drug leflunomide inhibits ...

<https://www.researchgate.net/publication/5309163...>

The present review is devoted to the risk factors of osteoporosis progression in **patients with rheumatoid arthritis (RA)**, both relevant and irrelevant to the main disease.

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