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标题: TIPE2 and PCNP expression abnormalities in peripheral blood mononuclear cells associated with disease activity in rheumatoid arthritis: a meta-analysis

作者: Han, ZP (Han, Z-P); Yang, Y (Yang, Y); Chen, HY (Chen, H-Y); Zhong, MY (Zhong, M-Y); Zhuang, GH (Zhuang, G-H)

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第 2 条, 共 3 条

标题: Expression of TIPE family members in human colorectal cancer

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第 3 条, 共 3 条

标题: TIPE-mediated up-regulation of MMP-9 promotes colorectal cancer invasion and metastasis through MKK-3/p38/NF-kappa B pro-oncogenic signaling pathway

作者: Chen, HY (Chen, Huiyu); Ye, YH (Ye, Yuhuan); Yang, Y (Yang, Yan); Zhong, MY (Zhong, Mengya); Gu, L (Gu, Lei); Han, ZP (Han, Zhaopu); Qiu, JH (Qiu, Jinhua); Liu, ZC (Liu, Zhongchen); Qiu, XF (Qiu, Xingfeng); Zhuang, GH (Zhuang, Guohong)

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TIPE2 and PCNP expression abnormalities in peripheral blood mononuclear cells associated with disease activity in rheumatoid arthritis: a meta-analysis

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Abstract. - **OBJECTIVE:** Rheumatoid arthritis (RA) is a prevalent chronic autoimmune disease posing a considerable burden on both individuals and society. Tumor necrosis induced protein 8-like 2 (TIPE2), closely related to PEST-containing nuclear protein (PCNP) expression, is an immune-related protein potentially involved in the pathogenesis of autoimmune diseases. In this study, we aimed to assess differential expressions of TIPE2 and PCNP in peripheral blood mononuclear cells (PBMCs) between active and inactive RA patients.

MATERIALS AND METHODS: Relevant studies were selected from Medline, Google Scholar, Web of Science, and China National Knowledge Infrastructure (CNKI). Only observational studies (irrespective of publication status, language, or binding), which compared patients in high disease activity, irrespective of the sample size, with patients in low disease activity of RA were evaluated.

RESULTS: Four studies were included with 248 patients, 138 in the active group and 110 in the inactive group. Three studies provided data on TIPE2 expression levels, where 106 patients were divided into the active group and 88 patients were divided into the inactive group. The pooled analysis revealed a statistically significant difference between the two groups (WMD: 5.60; 95% CI: 5.02-6.18). Two studies provided data on PCNP expression levels, where 64 patients were divided into the active group and 44 patients were divided into the inactive group. The pooled analysis revealed a statistically significant difference between the two groups (WMD: 7.75; 95% CI: 3.09-12.43).

CONCLUSIONS: The expression levels of TIPE2 and PCNP are significantly increased in PBMCs of active RA patients.

Key Words: Rheumatoid arthritis, TIPE2, PCNP, PBMCs, Meta-analysis.

Abbreviations

RA: Rheumatoid arthritis; TIPE2: Tumor necrosis induced protein 8-like 2; PCNP: PEST-containing nuclear protein.

Introduction

Rheumatoid arthritis (RA) is a chronic autoimmune disease characterized by joint swelling and synovial joint destruction. Through inflammatory damage of synovial tissue, it can lead to progressive destruction of cartilage and bone in peripheral joints and even severe disabilities. A variety of cytokines, inflammatory factors and autoantibodies like rheumatoid factor (RF) have been shown to be linked with the pathogenesis of RA, but the precise molecular mechanisms remain unknown. Therefore, it is of great practical significance for RA to continuously identify potential molecular factors, summarize the most current evidence of the pathogenesis, and develop novel therapeutic targets.

Tumor necrosis induced protein 8-like 2 (TIPE2) is an intracellular molecule discovered in 2002. As a member of TIPE family, it has been found to play an essential role in the maintenance of immune homeostasis. Specifically, TIPE2 serves as a negative regulator of macrophages and T cells via regulating the expression

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Z.-P. Han, Y. Yang, H.-Y. Chen, M.-Y. Zhong, G.-H. Zhuang

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