



树突状细胞在寄生虫感染免疫中的作用

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Immunity to Parasitic Infection: The Role of Dendritic Cells

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摘要 树突状细胞是一种专职的抗原提呈细胞, 在寄生虫感染的免疫应答过程中发挥了重要作用。本文通过对有关树突状细胞在原虫、线虫和吸虫等寄生虫感染免疫中作用的现有研究进行归纳、分析和总结, 以期为寄生虫感染免疫调节机制的揭示提供帮助。

关键词: 树突状细胞 寄生虫 免疫逃避

Abstract: Dendritic cells are a major class of professional antigen-presenting cells which play an important role in the immune response of parasite-infected host. This article summarizes the role of dendritic cells in the immunity to parasitic infection by analyzing the studies of protozoan, nematode, and trematode infections.

Keywords: Dendritic cell Parasite Immune escape

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