

Macrophage.pdf

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[Macrophage - Wikipedia](#)

Wed, 12 Sep 2018 02:33:00 GMT

A macrophage of a mouse stretching its "arms" (pseudopodia) to engulf two particles, possibly pathogens. Trypan Blue Exclusion.

[Macrophage-1 antigen - Wikipedia](#)

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Monocyte and macrophage are white blood cells that roam the body tissues engulfing foreign organisms. A monocyte is a leukocyte, part of the human body's immune system that protects against blood-borne pathogens and moves quickly (aprox. 8-12 hours) to sites of infection in the tissues.

[Cell membrane-based nanoparticles: a new biomimetic ...](#)

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Taking inspiration from nature, the biomimetic concept has been integrated into drug delivery systems in cancer therapy. Disguised with cell membranes, the nanoparticles can acquire various functions of natural cells.

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4. Syk-Targeted Drug Development 4.1. Syk Inhibitors. Since Syk plays a crucial role in B-cell activation and in innate immune cell-mediated immune responses, especially macrophage-mediated inflammatory responses which subsequently contribute to the pathogenesis of various diseases, several Syk inhibitors have been actively developed, some of which are currently in clinical trials to treat ...

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