

1. Found on the surface of phagocytes, these receptors promote the attachment of microorganisms to phagocytes.

A. TLRs.

B. endocytic PRRs.

C. signaling PRRs.

D. DAMPs.

E. PAMPs.

2. These receptors promotes the synthesis and secretion of intracellular regulatory molecules such as cytokines.

A. opsonin receptors.

B. endocytic PRRs.

C. signaling PRRs.

D. scavenger receptors.

E. PAMPs.

3. Signaling PRRs found on cell surfaces tend to stimulate the synthesis of:

A. PAMPs.

B. antibodies.

C. interferons.

D. inflammatory cytokines.

4. Signaling PRRs found in the membranes of the endosomes (phagolysosomes) tend to stimulate the synthesis of:

A. PAMPs.

B. antibodies.

C. interferons.

D. inflammatory cytokines.