

1. Molecules shared by groups of related microbes that are essential for the survival of those organisms and are not found associated with mammalian cells are known as:

A. PRRs.

B. endocytic PRRs.

C. DAMPs.

D. PAMPs.

E. antigens.

2. Unique molecules displayed on stressed, injured, infected, or transformed human cells that can also be recognized as a part of innate immunity are known as:

A. PRRs.

B. endocytic PRRs.

C. DAMPs.

D. PAMPs.

E. antigens.